

Rodriguez

TOWN OF LEDYARD CONNECTICUT

741 Colonel Ledyard Highway Ledyard, Connecticut 06339

Finance Committee ~ AGENDA ~

Fiscal Year 2025/2026 Budget Work Session - Hybrid Format

Thursday, March 6, 2025

12:00 PM

Town Hall Annex Building - Hybrid Format

In -Person: Council Chambers, Town Hall Annex Building

Remote Participation: Information Noted Below:

Join Zoom Meeting from your Computer, Smart Phone or Tablet:

https://us06web.zoom.us/j/89170539105?pwd=pMraAg1uba87HXakd82MzR2RX3egNh.1

Meeting ID: 891 7053 9105

Passcode: 873154

I CALL TO ORDER

II. ROLL CALL

III. PRESENTATIONS / INFORMATIONAL ITEMS

DEPARTMENTS' PROPOSED FISCAL YEAR 2025/2026 BUDGET

(Please Note: Scheduled times are tentative - The Finance Committee intends to adhere to the schedule as noted below)

12:00 p.m. Mayor Fred Allyn, III

12:30 p.m. Finance Department - Finance Director Matthew Bonin

12:45 p.m. Administrator of Human Resources Christine Dias

1:00 p.m. Land Use Departments - Director Elizabeth Burdick

- Ø Economic Development
- Ø Building Department
- Ø Planning & Zoning
- Ø Inland Wetland & Water Courses

1:30 p.m. MIS Department - Director Justin Dube

1:45 p.m. Capital Improvement Plan (CIP)

2:00 p.m. Budget Work

<u>Attachments: Comprehensive Municipal Facilities Capital Needs Package FY25</u>

Update

FY 25-26 budget draft for finance committee

Board of Education Fiscal Year 2025/2026 Budget

Attachments: FY 2026 Adopted BOE Budget 2.24.2025

Board of Educaiton Revised Fiscal Year-2025-2026- Capital Plan by

Priority-2025-02-06

IV ADJOURNMENT

DISCLAIMER: Although we try to be timely and accurate these are not official records of the Town.



TOWN OF LEDYARD

741 Colonel Ledyard Highway Ledyard, CT 06339-1511

AGENDA REQUEST GENERAL DISCUSSION ITEM

Subject:

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➤ Economic Development

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> Inland Wetland & Water Courses

1:30 p.m. MIS Department - Director Justin Dube

1:45 p.m. Capital Improvement Plan (CIP)

2:00 p.m. Budget Work

Background:

(type text here)

Department Comment/Recommendation:

(type text here)



TOWN OF LEDYARD

CONNECTICUT PUBLIC WORKS DEPARTMENT

741 Colonel Ledyard Highway Ledyard, CT 06339

Comprehensive
Municipal Facilities
Capital Needs
FY 2025 Update

by

Steven E. Masalin Director of Public Works January 15, 2025

- **I. Background**: After many years of undertaking capital building projects piecemeal through the CIP process, with the result that a large backlog has developed a comprehensive approach was pursued starting in FY13. Funding was appropriated to two funds to deal with both the backlog of work and establish an ongoing reserve fund. The funds have since been consolidated into a single reserve fund.
- II. Purpose: The purpose of this document is to provide an annual update for the present comprehensive municipal facilities maintenance needs to provide a basis for a strategic approach to capital improvements and replacements. This document provides the background for the support of CIP proposals for municipal facilities needs and associated cost estimates. In some cases, the proposed item funding includes contingency. Supporting cost information is available in several cases.
- **III. Scope/Background**: The package will accommodate proposals for capital needs at the following non-BOE facilities.
 - Town Hall Complex (incudes Annex)
 - Police Station
 - Emergency Services Building
 - Highway Garage (including Transfer Station)
 - Bill Library
 - Gales Ferry Library/Community Center
 - Senior Center
 - ACO Facility
 - Town Green
- **IV. Proposal**: The following delineates the critical needs by facility, along with whatever details exist by way of cost estimates.
 - A. <u>Town Hall Complex</u>: The Town Hall complex at 741 Colonel Ledyard Highway consists of a main building and Annex. Since the main building's original construction in 1956, the complex has undergone progressive expansion to arrive at its present configuration and has received various renovations and improvements through the years. The present needs are delineated below:
 - 1. Interior Fire Door Replacement: Per Fire Marshal direction, several doors in the main building were targeted for upgrade to fire door rating. Most of these doors have been replaced, but four (4) essential ones remain. The work includes deck plates, door closers, and in some cases new locksets. At an individual cost of \$1,300 each, the estimated total for this effort is \$5,200.
 - 2. Carpeting: Concurrent with the recent upper level remodeling work, the upstairs hallway was recarpeted. Additional areas of upper and lower level are due for new carpeting. A rough estimate for this is \$12,000.
 - 3. Upper Level Remodeling: Completed.
 - 4. Lower Level Remodeling: Completed.

- 5. Exterior Trim: Completed.
- 6. Exterior Entrance Improvements: The front entrance and the canopies at the north side entrance and the nursing and building department office entrances have been completed. The canopy at the south side entrance has been absorbed into the vertical lift project. Miscellaneous finishing touches remain at the north side and west entrances.
- 7. Elevator: Though the Town Hall is technically in compliance with ADA requirements, handicapped patrons who have business on both floors or otherwise find themselves entering the building on the wrong floor have no means of reasonable access between floors. These patrons must exit the building and reposition their vehicles for access to the needed floor. Adding an elevator was originally thought to be the appropriate resolution to this problem. An estimate of \$400,000 was received in 2019. As previously noted, alternatives to a traditional elevator were to be investigated. This was done and it was found that a suitable vertical lift option as a significantly lower price (about \$140K) could be implemented. ARPA funds were earmarked for this, and the project was initiated in December 2024.
- 8. Town Clerk Countertop Improvements: The Town Clerk countertop is slated for ADA improvements. The entire countertop will be replaced to accommodate this. ARPA funding has been earmarked for this.
- B. <u>Police Station</u>: This new building was completed in 2016. Some HVAC improvements were undertaken in 2024, which targeted lingering issues.
- C. <u>Ledyard Firehouse</u>: Formerly designated the Emergency Services Building, this facility at 11 Fairway Drive was constructed in 2004. Key needs are described below.
 - 1. Exterior Paint: Completed.
 - 2. Heating Flue Replacement: With the conversion to infrared heating in the apparatus bay, the number of active flues was reduced to one, reducing the cost to the point that replacement may be accomplished as routine maintenance.
 - 3. Sprinkler System Connection and Activation: The building was constructed with most of the internal piping and fixtures required for sprinkling. The SCWA system is inadequate to provide the flows for this system. With the provision of a stub to the building from the WPCA municipal system (and tank) now installed, these flows are available. This item includes all appurtenances and piping necessary to make the interconnection between the WPCA system and the building for the sprinkler system only. The cost should be no more than \$25K.
 - 4. Lighting Conversion. The facility would benefit from a conversion to programmable LED lights as done at other facilities. The cost is uncertain.
 - 5. Miscellaneous Renovations and Improvements. These constitute various facility aging-related items that have not been fully scoped at this time.

- D. <u>Public Works Complex</u>: This complex includes the Ledyard Highway Garage and Transfer Station and associated buildings at 889R Colonel Ledyard Highway. The buildings in this complex were originally constructed in 1985. There have been several improvements and renovations to these facilities, but many of the original features and facets remain, including roofs and driveways/parking areas. The following capital needs exist.
 - 1. Tile Floor/Garage Floor: Completed with an epoxy-based option.
 - 2. Transfer Station Attendant Shed Replacement: Completed.
 - 3. Driveway and Parking Lot Resurfacing: Most of the present surface of the driveway and parking areas are the original surface of 1985. Extensive in-house mill/fill was applied this year to stretch things along. This item provides for the resurfacing of these areas. The estimate for this is \$175,000 for the Public Works area and an additional \$75,000 for the Transfer Station area.
 - 4. Salt Shed Exterior Paint: A stop-gap effort was applied this year; it will need to be readdressed in a few years.
 - 5. Furnace: The furnace at the Highway Garage is due for replacement. This is estimated at about \$17K.
 - 6. Emergency Generator: The emergency generator and associated switchgear at the Highway Garage is due for replacement. This is estimated at about \$60K.
- E. <u>Bill Library</u>: This old building has seen the rejection of two major renovation projects in recent years. The following major needs remain which primarily address maintenance issues, rather than improvements.
 - 1. Exterior Window Replacement: The exterior windows universally need replacement for various reasons, including operational failures to leaking seals. About 25% of the windows were replaced in 2008. Replacement of the remaining seventeen (17) windows was deferred pending the outcome of the decision regarding the major renovation project. With the rejection of this project, we have returned to the need to continue this replacement. The estimated cost to finish this process has increased to more than \$60K.
 - 2. Siding: The entire building needs exterior treatment. It would be most sensible to go to siding at this point. This is estimated at about \$100K.
 - 3. Basement Floor Waterproofing: Several areas of the basement floor leak with heavy rain. Waterproofing is needed and is estimated to be \$20,000.
- F. <u>Gales Ferry Library/Community Center</u>: Limited capital improvements have been undertaken at this old building that is leased from the Gales Ferry Fire District. However, certain issues need urgent attention.

- 1. Roof Repair. The repair for the addition area was completed in FY16. The upper roof is approaching its life expectancy. Replacement should be considered soon. A rough estimate for this has increased to \$36,000.
- 2. Window Replacement: Several windows observed to have significant deterioration were replaced in August 2016. Additional windows on the first floor are showing earlier signs of deterioration but should be considered for replacement. Estimated cost: \$15,000.
- G. <u>Senior Center</u>: This facility was constructed in 1992. Both wear-and-tear related repair efforts and design inadequacies have been targeted.
 - 1. Reroofing: Completed.
 - 2. Parking Lot Drainage Improvements and Resurfacing: The original design of the drainage system for the parking area out front of the building relied on infiltration, which has proven inadequate and has negatively affected the rate of deterioration of the asphalt surface. This problem had been partially addressed at the very front of the building, but it needs to be completed. Concurrently, the asphalt areas should be resurfaced. Reconfiguration of a small area at the back of the building is also needed. The estimated cost of this effort is \$175,000.
 - 3. Siding: Siding replacement is due. This would cost around \$65K.
 - 4. Van Canopy: There is no under-cover protection for the transportation vans. This results in particular hardship in winter conditions. This is a warranted addition. A simple lean-to would cost around \$10,000.
 - 5. Emergency Generator: The facility would benefit from having an emergency generator. This and associated switchgear is estimated at about \$75K.
- H. ACO Facility: The ACO Facility is collocated with the Highway Garage and its original buildings were constructed concurrently with it in 1985. Certain capital improvements and repairs have been accomplished over the years, including a significant array of improvements to bring the facility up to State requirements, but the following pressing needs remain.
 - 1. Quarantine Kennel: Needs repainting and floor repairs. The cost is uncertain.
 - 2. HVAC: HVAC upgrade is needed. The estimated cost is \$15K.
 - 3. Tile Floor: Completed with an epoxy-based option.
- I. <u>Town Green</u>: This property was repurposed from the historic use as a Fairgrounds. Substantial improvements were completed through a STEAP grant with other efforts to advance its utility continuing. The property comprises a number of facilities and uses, including the Food Pantry, Farmer's Market, and various uses managed by the Parks & Recreation Department.

- 1. Food Pantry Renovations: Completed.
- 2. Pavilions: The gable ends need renovation. This is estimated at about \$18K.
- V. Coordination: In several cases, the work represented by this capital needs package may be divided into several discrete categories by which implementation may be undertaken. Wherever possible, work in each category may be packaged and bid separately to achieve the best value.
- VI. Summary Cost Considerations. Substantial progress continues to be made in addressing the backlog of building work, and the Mayor and Town Council have been very proactive in targeting this area with special appropriations, including one most recently from the proceeds of the sale of 332 Colonel Ledyard Highway. In conjunction with grant and bond funds the Town saw a net reduction of unfunded needs from \$1.13M to about \$800k. A detailed, prioritized cost summary of the present backlog follows.

| | Town Facilities Capital Needs | | | | | 01/15/25 |
|-------|--|-----|-------|-----------|------------|-------------|
| Facil | Description | Pri | Coord | Est | Act/Budget | Cum |
| | Cum FY25 | | | | \$53,936 | |
| TH | Trim Repairs | Н | | \$92,000 | \$88,000 | \$88,000 |
| TH | Vertical Lift | Н | | \$135,000 | \$138,000 | \$226,000 |
| TH | Town Clerk Countertop Improvements | Н | | \$5,500 | \$5,500 | \$231,500 |
| BL | Exterior Window Replacement | Н | | \$60,000 | \$62,500 | \$294,000 |
| BL | Siding | Н | | \$100,000 | \$105,000 | \$399,000 |
| PW | New Furnace | Н | | \$17,000 | \$17,500 | \$416,500 |
| ACO | HVAC Upgrades | Н | | \$15,000 | \$16,000 | \$432,500 |
| PW | New Generator | Н | | \$60,000 | \$62,500 | \$495,000 |
| SC | New Siding | Н | | \$65,000 | \$68,000 | \$563,000 |
| GFL | Roof Repair | М | | \$34,000 | | \$599,000 |
| TG | Repair Pavilion Gables | М | | \$18,000 | \$19,000 | \$618,000 |
| TH | Interior Fire Door Replacement | М | | \$5,200 | \$5,500 | \$623,500 |
| SC | New Generator | М | | \$75,000 | \$80,000 | \$703,500 |
| BL | Basement Floor Waterproofing | М | | \$20,000 | \$22,500 | \$726,000 |
| PW | Parking Lot Drainage Improvements/Resurfacing | М | х | \$150,000 | \$175,000 | \$901,000 |
| SC | Parking Lot Drainage Improvements/Resurfacing | М | х | \$150,000 | \$175,000 | \$1,076,000 |
| TS | Parking Lot Drainage Improvements/Resurfacing | М | х | \$70,000 | \$75,000 | \$1,151,000 |
| TH | Carpet Replacement | L | | \$18,000 | \$18,500 | \$1,169,500 |
| SC | Van Storage Lean-To | L | | \$10,000 | \$11,000 | \$1,180,500 |
| GFL | Exterior Window Replacement | L | | \$12,000 | \$15,000 | \$1,195,500 |
| LFH | Sprinkler System Connection | L | | \$23,000 | \$25,000 | \$1,220,500 |
| | <u>, </u> | | | | | \$1,220,500 |
| | Net Available Funding | | | | | \$428,120 |
| | Unfunded Balance | | | | | (\$792,380) |
| | | | | | | in process |
| | | | | | | ARPA |
| | | | | | | Roof bond |
| ACO | ACO Facility | | | | | |
| | All Facilities | | | | | |
| BL | Bill Library | | | | | |
| | Gales Ferry Library/Community Center | | | | | |
| | Ledyard Firehouse | | | | | |
| PW | Public Works Complex | | | | | |
| PD | Police Station | | | | | |
| SC | Senior Center | | | | | |
| _ | | | | | | |
| TG | Town Green | | | | | |
| TH | Town Hall Complex | | | | | |
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| TH | Vertical Lift | Н | | \$135,000 | \$138,000 | \$226,000 |
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| BL | Siding | Н | | \$100,000 | \$105,000 | \$399,000 |
| PW | New Furnace | Н | | \$17,000 | \$17,500 | \$416,500 |
| ACO | HVAC Upgrades | Н | | \$15,000 | \$16,000 | \$432,500 |
| PW | New Generator | Н | | \$60,000 | \$62,500 | \$495,000 |
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| TS | Parking Lot Drainage Improvements/Resurfacing | М | х | \$70,000 | \$75,000 | \$1,151,000 |
| TH | Carpet Replacement | L | | \$18,000 | \$18,500 | \$1,169,500 |
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| | | | | | | \$1,220,500 |
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| | Unfunded Balance | | | | | (\$792,380) |
| | | | | | | in process |
| | | | | | | ARPA |
| | | | | | | Roof bond |
| ACO | ACO Facility | | | | | |
| | All Facilities | | | | | |
| | Bill Library | | | | | |
| | Gales Ferry Library/Community Center | | | | | |
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| | Public Works Complex | | | | | |
| | Police Station | | | | | |
| | Senior Center | | | | | |
| | Town Green | | | | | |
| | Town Hall Complex | | | | | |
| TS | Transfer Station | | | | | |

| | | | | | EXPEND | ITURE SUMMA | RY | | | | | | |
|-----------------------------------|------------|------------|------------|------------|------------|-------------|---------|------------|--------------|------------|--------------|----------|--------------|
| | 2022 | 2023 | 2024 | | 202 | 25 | | | FY | 2026 | | | |
| DEPARTMENT | | 4.071141 | 4.071141 | ADORTED | DEL HOED | VIII | % OF | DEPT | Diff vs FY24 | MAYOR | Diff vs FY24 | COUNCIL | Diff vs FY25 |
| | ACTUAL | ACTUAL | ACTUAL | ADOPTED | REVISED | YTD | REVISED | PROPOSED | Revised | PROPOSED | Revised | PROPOSED | Revised |
| TOWN COUNCIL | 198,566 | 132,422 | 242,615 | 195,369 | 205,369 | 98,090 | 47.76% | 230,256 | 24,887 | 230,256 | 24,887 | - | (205,369 |
| HISTORIC DISTRICTS | 21,121 | 23,549 | 30,159 | 33,700 | 33,700 | 6,952 | 20.63% | 17,771 | (15,929) | 17,771 | (15,929) | - | (33,700) |
| CEMETERY COMMITTEE | 1,206 | 1,990 | 6,200 | 2,000 | 2,000 | - | 0.00% | 2,000 | - | 2,000 | - | - | (2,000 |
| MAYOR'S OFFICE | 193,015 | 176,123 | 183,572 | 190,723 | 200,723 | 113,275 | 56.43% | 219,130 | 18,407 | 219,130 | 18,407 | - | (200,723) |
| ADMINISTRATIVE SUPPORT | 129,112 | 132,032 | 137,524 | 129,700 | 129,700 | 69,303 | 53.43% | 135,400 | 5,700 | 135,400 | 5,700 | - | (129,700) |
| LEGAL SERVICES | 124,356 | 89,899 | 100,621 | 20,000 | 20,000 | 23,128 | 115.64% | 20,000 | - | 20,000 | - | - | (20,000) |
| PROBATE | 8,130 | 8,287 | 8,630 | 10,000 | 10,000 | 3,428 | 100.00% | 10,000 | - | 10,000 | - | - | (10,000) |
| PROPERTY INSURANCE | 454,684 | 446,465 | 490,227 | 546,775 | 546,775 | 408,503 | 74.71% | 581,125 | 34,350 | 581,125 | 34,350 | - | (546,775) |
| HEALTH DISTRICT | 110,973 | 117,038 | 116,400 | 116,400 | 116,400 | 116,400 | 0.00% | 120,890 | 4,490 | 120,890 | 4,490 | - | (116,400) |
| CONSERVATION COMMISSION | 600 | 60 | 481 | 3,575 | 3,575 | - | 0.00% | 3,575 | - | 3,575 | - | - | (3,575) |
| HUMAN RESOURCES STAFF | 119,297 | 117,175 | 91,754 | 134,650 | 134,650 | 58,629 | 43.54% | 149,800 | 15,150 | 149,800 | 15,150 | - | (134,650) |
| EMPLOYEE EXPENSES | 9,202,968 | 9,826,512 | 10,003,389 | 10,420,750 | 10,420,750 | 5,067,689 | 48.63% | 11,413,173 | 992,423 | 4,733,383 | (5,687,367) | - | (10,420,750) |
| REGISTRARS | 39,550 | 40,230 | 45,210 | 46,800 | 46,800 | 26,616 | 56.87% | 59,380 | 12,580 | 53,820 | 7,020 | - | (46,800) |
| ELECTIONS | 17,922 | 26,922 | 37,005 | 54,271 | 54,271 | 46,562 | 85.80% | 66,736 | 12,465 | 63,062 | 8,791 | - | (54,271) |
| TOWN CLERK | 143,077 | 153,699 | 152,495 | 157,087 | 157,087 | 88,431 | 56.29% | 173,645 | 16,558 | 173,645 | 16,558 | - | (157,087) |
| FINANCE | 475,158 | 475,639 | 454,555 | 505,449 | 505,449 | 271,345 | 53.68% | 561,100 | 55,651 | 561,100 | 55,651 | - | (505,449) |
| ASSESSOR | 130,593 | 169,393 | 173,218 | 180,932 | 180,932 | 100,066 | 55.31% | 184,834 | 3,902 | 184,834 | 3,902 | - | (180,932) |
| TAX COLLECTOR | 238,890 | 244,517 | 300,474 | 154,505 | 154,505 | 139,407 | 90.23% | 163,619 | 9,114 | 159,519 | 5,014 | - | (154,505) |
| MGMT INFORMATION SYSTEMS | 332,582 | 335,502 | 350,973 | 387,134 | 387,134 | 294,034 | 75.95% | 405,133 | 17,999 | 405,133 | 17,999 | - | (387,134) |
| LAND USE | 248,401 | 279,231 | 348,012 | 357,546 | 435,546 | 241,874 | 55.53% | 484,988 | 49,442 | 436,067 | 521 | - | (435,546) |
| PLANNING COMM | | 1,280 | 1,928 | 3,500 | 3,500 | 1,402 | 40.06% | 1,000 | (2,500) | 1,000 | (2,500) | - | (3,500) |
| EDC | 300 | 5,731 | 7,236 | 8,211 | 8,211 | 7,560 | 92.07% | 8,140 | (71) | 8,140 | (71) | _ | (8,211) |
| IWWC | 157 | 323 | 443 | 500 | 500 | 65 | 13.00% | 500 | (, 1) | 500 | - (7-2) | - | (500) |
| ZONING BOARD OF APPEALS | | 368 | 375 | 500 | 500 | - | 0.00% | 500 | - | 500 | - | - | (500) |
| POLICE | 2,726,757 | 2,992,126 | 2,976,894 | 3,007,655 | 3,007,655 | 1,809,665 | 60.17% | 3,253,386 | 245,731 | 3,179,025 | 171,370 | - | (3,007,655) |
| DISPATCH | 676,417 | 707,978 | 671,058 | 669,249 | 669,249 | 419,369 | 62.66% | 713,900 | 44,651 | 713,900 | 44,651 | - | (669,249) |
| ANIMAL CONTROL | 82,165 | 86,725 | 104.968 | 99,575 | 99,575 | 59,816 | 60.07% | 101,125 | 1,550 | 101,125 | 1,550 | | (99,575) |
| FIRE MARSHAL | 82,449 | 93,252 | 87,391 | 101,116 | 101.116 | 51,240 | 50.67% | 104,690 | 3,574 | 104,690 | 3,574 | _ | (101,116) |
| ADMINISTRATOR EMERGENCEY SERVICES | 410,278 | 426,082 | 436,865 | 487,883 | 487,883 | 295,843 | 60.64% | 504,934 | 17,051 | 487,934 | 51 | _ | (487,883) |
| LEDYARD FIRE | 111,775 | 116,242 | 116.891 | 128.000 | 128.000 | 83,532 | 65.26% | 131.500 | 3,500 | 129,500 | 1,500 | _ | (128,000) |
| GALES FERRY FIRE | 197,874 | 198,033 | 197,186 | 219,094 | 219,094 | 141,772 | 64.71% | 228,094 | 9,000 | 226,094 | 7,000 | _ | (219,094) |
| EMERGENCY MANAGEMENT | 18,894 | 17,388 | 18,063 | 20,450 | 20,450 | 7,800 | 0.00% | 20,450 | | 20,450 | 7,000 | _ | (20,450) |
| VISITING NURSES | 723,700 | 654,968 | 205,003 | 10,000 | 10,000 | 6,000 | 60.00% | 10,000 | | 10,000 | | _ | (10,000) |
| SCHOOL NURSES | 334,439 | 333,507 | 358,174 | 472,492 | 472,492 | 243,390 | 51.51% | 504,690 | 32,198 | 504,690 | 32,198 | | (472,492) |
| SOCIAL SERVICES | 93.869 | 101.285 | 77,190 | 472,432 | 472,432 | 243,330 | 0.00% | - | 32,136 | - | - 32,138 | - | (472,432) |
| SENIOR CENTER | 81,144 | 101,285 | 77,130 | | | | 0.00% | | | | | - | |
| PUBLIC WORKS ADMIN | 182,662 | 169,787 | 196.309 | 212,210 | 212.210 | 115.427 | 54.39% | 224.000 | 11.790 | 224.000 | 11.790 | _ | (212,210) |
| PUBLIC WORKS HIGHWAY | 1,052,845 | 1,036,119 | 1,132,926 | 1,249,527 | 1,249,527 | 630,896 | 50.49% | 1,279,871 | 30.344 | 1,279,871 | 30.344 | | (1,249,527) |
| PUBLIC WORKS VEHICLE MAINTENANCE | 292.542 | 357,279 | 334.420 | 287,051 | 287,051 | 221.407 | 77.13% | 370,294 | 83,243 | 370,294 | 83,243 | - | (287,051) |
| PUBLIC WORKS ROAD UPKEEP | 181,627 | 174,390 | 146,664 | 184,800 | 184,800 | 55,418 | 29.99% | 184,800 | 65,245 | 184,800 | 03,243 | - | (184,800) |
| PUBLIC WORKS DRAINAGE | 8,345 | 174,390 | 146,664 | 184,800 | 184,800 | 55,418 | 29.99% | 184,800 | - | 184,800 | | | (184,800) |
| PUBLIC WORKS PROPERTY MAINTENANCE | 90,128 | 99,705 | 84,615 | 86,050 | 86,050 | 35,363 | 41.10% | 88,550 | 2,500 | 88,550 | 2,500 | - | (86,050) |
| | | | | | | | | | | | | - | |
| PUBLIC WORKS SANITATION | 1,017,154 | 1,032,009 | 1,079,510 | 1,174,000 | 1,174,000 | 621,772 | 52.96% | 1,330,000 | 156,000 | 1,330,000 | 156,000 | | (1,174,000) |
| LIBRARY | 528,633 | 543,199 | 564,866 | 627,909 | 627,909 | 344,729 | 54.90% | 645,878 | 17,969 | 628,883 | 974 | - | (627,909) |
| PARKS AND RECREATION | 459,633 | 470,617 | 588,720 | 617,484 | 617,484 | 337,788 | 54.70% | 628,170 | 10,686 | 628,170 | 10,686 | - | (617,484) |
| BOARD OF EDUCATION | 33,223,716 | 34,337,932 | 35,815,724 | 38,369,823 | 38,369,823 | - | 0.00% | 40,667,242 | 2,297,419 | 47,262,032 | 8,892,209 | - | (38,369,823) |
| DEBT SERVICE | 3,753,299 | 4,476,232 | 4,355,473 | 3,955,030 | 3,955,030 | 2,255,051 | 57.02% | 3,847,450 | (107,580) | 3,847,450 | (107,580) | - | (3,955,030) |
| CONTRIBUTION TO CNR | 1,257,882 | 1,150,285 | 1,653,735 | 1,791,098 | 1,791,098 | - | 0.00% | 2,393,006 | 601,908 | 1,606,450 | (184,648) | - | (1,791,098) |
| TRANSFERRED FUNDS | 1,415,954 | 664,060 | 504,131 | - | - | - | 0.00% | - | - | - | - | - | - |
| TOTAL GENERAL GOVERNMENT | 26,856,907 | 27,329,068 | 26,620,449 | 29,060,750 | 29,158,750 | 14,919,037 | 51.16% | 31,577,483 | 2,418,733 | 23,936,526 | (5,222,224) | _ | (29,158,750) |
| TOTAL BOARD OF EDUCATION | 34.337.932 | 35.815.724 | 38.369.823 | 38,369,823 | 38,369,823 | | 0.00% | 40,667,242 | 2,297,419 | 47,262,032 | 8.892.209 | - | (38,369,823) |
| TOTAL EXPENDITURES | 61,194,839 | 63,144,792 | 64,990,272 | 67,430,573 | 67,528,573 | 14,919,037 | 22.09% | 72,244,725 | 4,716,152 | 71,198,558 | 3,669,985 | - | (67,528,573) |
| | | | | | | | | | | | | | |

| | | 2022 | 2023 | 2024 | | 2025 | | | | | 20 | 26 | | | | | |
|--|----------------------------|------------------------|------------------------|-------------------------|-------------------|-------------------|------------------|-----------------|-------------------|-------------------------|------------------|-------------------|-------------------------|-------------------|---------------------|-------------------------|-------------------|
| DEPARTMENT ACCOUNT # | ACCOUNT DESCRIPTION | ACTUAL | ACTUAL | ACTUAL | ADOPTED | REVISED | YTD-1/31/25 | % of REVISED | DEPT PROPOSED | Diff vs FY25 Revised | % Chg Revised | MAYOR PROPOSED | Diff vs FY25 Revised | % Chge Revised | COUNCIL PROPOSED | Diff vs FY25 REVISED | % Chge Revised |
| ACCOUNT# | ACCOONT DESCRIPTION | | | | | | | KEVISED | | Reviseu | Reviseu | 1 1101 0025 | Reviseu | Reviseu | - 1.101 0025 | REVISED | Reviseu |
| TOWN COUNCIL | | - | | | - | | | - | | | | | | | - | | |
| 10110101 51601 TRE | EASURER | 17,453.00 | 17,924.00 | 18,550.00 | 18,981 | 18,981 | 11,001 | | 19,551 | 570 | 3.0% | 19,551 | 570 | 3.0% | - | (18,981) | -100.0 |
| 10110101 51602 ADI | | 64,415.00 | 66,862.00 | 68,730.00 | 70,217 | 80,217 | 45,365 | - | 82,624 | 2,407 | 3.0% | 82,624 | 2,407 | 3.0% | - | (80,217) | -100.0 |
| 10110101 53600 ACC | COUNTING SERVICES/AUDIT | 25,500.00 | 35,875.00 | 36,385.00 | 38,200 | 38,200 | 38,200 | | 40,110 | 1,910 | 5.0% | 40,110 | 1,910 | 5.0% | - | (38,200) | -100.0 |
| 10110101 53610 LEG | GAL SERVICES | 89,157.00 | 10,357.00 | 117,305.00 | 50,000 | 50,000 | 2,970 | | 70,000 | 20,000 | 40.0% | 70,000 | 20,000 | 40.0% | - | (50,000) | -100.0 |
| 10110101 56100 OPI | | 2,041.00 | 1,404.00 | 1,645.00 | 3,971 | 3,971 | 554 | | 3,971 | | 0.0% | 3,971 | | 0.0% | - | (3,971) | -100.0 |
| 10110101 58790 CO | INTINGENCY | - | - | - | 14,000 | 14,000 | - | | 14,000 | | 0.0% | 14,000 | | 0.0% | - | (14,000) | -100.0 |
| LUCTORIC DISTRICTS | | 198,566.00 | 132,422.00 | 242,615.00 | 195,369 | 205,369 | 98,090 | 47.76% | 230,256 | 24,887 | 12.1% | 230,256 | 24,887 | 12.1% | - | (205,369) | -100.0 |
| HISTORIC DISTRICTS 10110103 52205 COI | NITDACTILAL EVDENICES | 10.000.00 | 40 222 00 | 15,500.00 | 46,000 | 46,000 | 1 202 | - | | (16,000) | -100.0% | | (16,000) | 100.0% | - | (16,000) | -100.0 |
| | STORIC BUILDINGS MAINT | 10,096.00 3,333.00 | 10,333.00 5,205.00 | 6,123.00 | 16,000 7,500 | 16,000 7,500 | 1,292 1,117 | | 7,500 | (10,000) | 0.0% | 7,500 | (16,000) | -100.0% | - | (7,500) | -100.0 |
| 10110103 54501 SAV | | 2,663.00 | 3,626.00 | 3,814.00 | 4,000 | 4,000 | 2,750 | - | 3,151 | (849) | -21.2% | 3,151 | (849) | -21.2% | _ | (4,000) | -100.0 |
| | STER/RESEARCH OPERATING | 3,739.00 | 1,862.00 | 1,845.00 | 3,100 | 3,100 | 636 | | 4,015 | 915 | 29.5% | 4,015 | 915 | 29.5% | - | (3,100) | -100.0 |
| 10110103 56101 SAV | | 620.00 | 1,348.00 | 1,377.00 | 1,600 | 1,600 | 1,157 | - | 1,605 | 5 | 0.3% | 1,605 | 5 | 0.3% | - | (1,600) | -100.0 |
| 10110103 58790 MIS | SCELLANEOUS EXPENSES | 670.00 | 1,175.00 | 1,500.00 | 1,500 | 1,500 | - | - | 1,500 | - | 0.0% | 1,500 | | 0.0% | - | (1,500) | -100.0 |
| | | 21,121.00 | 23,549.00 | 30,159.00 | 33,700 | 33,700 | 6,952 | 20.63% | 17,771 | (15,929) | -47.3% | 17,771 | (15,929) | -47.3% | - | (33,700) | -100.09 |
| CEMETERY COMMITTEE | | | | | | | | | | | | | | | | | |
| 10110107 56100 OPI | ERATING EXPENSES | 1,206.00 | 1,990.00 | 6,200.00 | 2,000 | 2,000 | - | | 2,000 | | 0.0% | 2,000 | | 0.0% | - | (2,000) | -100.0 |
| | | 1,206.00 | 1,990.00 | 6,200.00 | 2,000 | 2,000 | | | 2,000 | | | 2,000 | | 0.0% | - | (2,000) | -100.0 |
| MAYOR'S OFFICE | | | | | | | | | | | | | | | | | |
| | STODIAN SALARIES | 6,922.00 | - | 40.040.00 | 10 771 | 10 771 | - 44 446 | | 20.002 | | 45.40/ | 20.002 | - 0.024 | 45.400 | - | (40.774) | 100.0 |
| | WN HALL FLOATER AYOR | 17,708.00 95,365.00 | 18,156.00 99,519.00 | 18,940.00 107,000.00 | 19,771 107,000 | 19,771 107,000 | 11,416 61,731 | | 28,692 107.000 | 8,921 | 45.1% | 28,692 107,000 | 8,921 | 45.1% | - | (19,771) (107,000) | -100.0° |
| | AYORAL ASST | 43,812.00 | 45,285.00 | 45,532.00 | 46,952 | 56,952 | 33,214 | - | 68,438 | 11,486 | 20.2% | 68,438 | 11,486 | 20.2% | | (56,952) | -100.0 |
| | MINISTRATIVE WAGES | 16,500.00 | 43,283.00 | 43,332.00 | 40,332 | 30,932 | 33,214 | - | 08,438 | 11,460 | 20.276 | 08,438 | 11,460 | 20.276 | | (30,532) | -100.0 |
| | WN NEWSLETTER | 4,060.00 | 4,448.00 | 3,499.00 | 6,000 | 5,000 | 1,251 | - | 5,000 | | 0.0% | 5,000 | | 0.0% | _ | (5,000) | -100.0 |
| | PERATING EXPENSES | 1,933.00 | 1,704.00 | 957.00 | 2,500 | 1,000 | 70 | | 2,500 | 1,500 | 150.0% | 2,500 | 1,500 | 150.0% | - | (1,000) | -100.0 |
| | INTINGENCY | 6,715.00 | 7,011.00 | 7,644.00 | 8,500 | 11,000 | 5,593 | | 7,500 | (3,500) | -31.8% | 7,500 | (3,500) | -31.8% | - | (11,000) | -100.0 |
| | | 193,015.00 | 176,123.00 | 183,572.00 | 190,723 | 200,723 | 113,275 | 56.43% | 219,130 | 18,407 | 9.2% | 219,130 | 18,407 | 9.2% | - | (200,723) | -100.09 |
| ADMINISTRATIVE SUPPORT | | | | | | | | | | | | | | | | | |
| 10110203 53700 COI | | 60,050.00 | 58,956.00 | 62,702.00 | 60,000 | 60,000 | 28,822 | | 66,600 | 6,600 | 11.0% | 66,600 | 6,600 | 11.0% | - | (60,000) | -100.0 |
| | RE HYDRANT MAINTENANCE | 10,900.00 | 10,900.00 | 10,900.00 | 10,900 | 10,900 | - | | 10,900 | | 0.0% | 10,900 | | 0.0% | - | (10,900) | -100.0 |
| | A COMPLIANCE | 279.00 | 896.00 | 174.00 | 1,000 | 1,000 | 244 | | 500 | (500) | -50.0% | 500 | (500) | -50.0% | - | (1,000) | -100.0 |
| | VERTISING/LEGAL NOTICES | 15,165.00 | 16,365.00 | 16,139.00 3.940.00 | 10,500 | 10,500 | 2,577 1,964 | | 10,000 | (500) | -4.8% 7.1% | 10,000 | (500) | -4.8% 7.1% | - | (10,500) | -100.0° |
| | ATER THER SUPPLIES | 3,547.00 | 4,000.00 | 9,742.00 | | 4,200 | 3,710 | | 6,500 | 300 | 0.0% | 4,500 6,500 | 300 | 0.0% | - | (6,500) | -100.0 |
| | STAGE | 4,775.00 15,900.00 | 5,952.00 16,268.00 | 14,602.00 | 6,500 17,000 | 6,500 17,000 | 12,412 | | 16,000 | (1,000) | -5.9% | 16,000 | (1,000) | -5.9% | - | (17,000) | -100.0 |
| | JES & FEES | 8,278.00 | 8,477.00 | 8,477.00 | 8,600 | 8,500 | 8,477 | - | 8,900 | 400 | 4.7% | 8,900 | 400 | 4.7% | - | (8,500) | -100.0 |
| | SC DUES&FEES | 10,218.00 | 10,218.00 | 10,848.00 | 11,000 | 11,100 | 11,097 | | 11,500 | 400 | 3.6% | 11,500 | 400 | 3.6% | - | (11,100) | -100.0 |
| | | 129,112.00 | 132,032.00 | 137,524.00 | 129,700 | 129,700 | 69,303 | 53.43% | 135,400 | 5,700 | 4.4% | 135,400 | 5,700 | 4.4% | - | (129,700) | -100.0 |
| LEGAL SERVICES | | | | - | | | | | | | | | | | | - | |
| 10110205 53610 SPE | ECIALLY APPROVED COUNSEL | 100,782.00 | 73,522.00 | 84,531.00 | - | - | - | | - | - | | - | - | | - | - | |
| 10110205 53615 TO | WN ATTORNEY | 23,574.00 | 16,377.00 | 16,090.00 | 20,000 | 20,000 | 23,128 | | 20,000 | | 0.0% | 20,000 | | 0.0% | - | (20,000) | -100.0 |
| | | 124,356.00 | 89,899.00 | 100,621.00 | 20,000 | 20,000 | 23,128 | 115.64% | 20,000 | | 0.0% | 20,000 | | 0.0% | - | (20,000) | -100.09 |
| PROBATE | | | | | | | | | | | | 10.5 | | | | 440.00 | 10.7 |
| 10110207 54900 PUI | RCHASED SERVICES | 8,130.00 | 8,287.00 | 8,630.00 | 10,000 | 10,000 | 3,428 | | 10,000 | | 0.0% | 10,000 | | 0.0% | - | (10,000) | -100.0 |
| DDODEDTY INCUDANCE | | 8,130.00 | 8,287.00 | 8,630.00 | 10,000 | 10,000 | 3,428 | | 10,000 | | 0.0% | 10,000 | | 0.0% | - | (10,000) | -100.09 |
| PROPERTY INSURANCE | ITO INSURANCE | 60 201 00 | 70.425.00 | 70 511 00 | 70 740 | 70 740 | 56,077 | | 82,675 | 3,935 | 5.0% | 82,675 | 2 025 | E 00/ | | (78,740) | -100.0 |
| | ILER & MACHINERY INSURANCE | 60,201.00 | 70,425.00 7,350.00 | 70,511.00 7,340.00 | 78,740 8,225 | 78,740 8,225 | 5,857 | - | 82,675 | 410 | 5.0% | 82,675 | 3,935 | 5.0% | | (8,225) | -100.0 |
| | LICE PROFESS LIABILITY | 7,319.00 16,104.00 | 16,180.00 | 16,150.00 | 18,100 | 8,225 18,100 | 12,891 | | 19,000 | 900 | 5.0% | 19,000 | 900 | 5.0% | | (18,100) | -100.0 |
| | N LIAB / EXCESS LIAB | 154,746.00 | 151,528.00 | 151,456.00 | 169,400 | 169,400 | 124,817 | | 177,870 | 8,470 | 5.0% | 177,870 | 8,470 | 5.0% | | (169,400) | -100.0 |

| | | 2022 | 2023 | 2024 | | 2025 | | | | | 20 | 26 | | | | | |
|----------------------------------|------------------------------|---------------------------|---------------------------|----------------------------|----------------------|----------------------|---------------------|---------|-------------------|--------------|---------------|-------------------|--------------|---------------|----------|--------------|--------------------|
| DEPARTMENT | | ACTUAL | ACTUAL | ACTUAL | ADOPTED | REVISED | YTD-1/31/25 | % of | DEPT PROPOSED | Diff vs FY25 | % Chg | MAYOR | Diff vs FY25 | % Chge | COUNCIL | Diff vs FY25 | % Chge |
| ACCOUNT | IT # ACCOUNT DESCRIPTION | ACTUAL | ACTUAL | ACTUAL | ADUPTED | KEVISED | 110-1/31/25 | REVISED | DEPT PROPUSED | Revised | Revised | PROPOSED | Revised | Revised | PROPOSED | REVISED | Revised |
| 10110209 55233 | 3 PUBLIC OFFICIALS LIAB | 38,092.00 | 38,280.00 | 38,210.00 | 42,805 | 42,805 | 30,485 | | 44,945 | 2,140 | 5.0% | 44,945 | 2,140 | 5.0% | - | (42,805) | -100.09 |
| 10110209 55234 | | 14,035.00 | 14,100.00 | 14,080.00 | 15,770 | 15,770 | 11,231 | | 16,555 | 785 | 5.0% | 16,555 | 785 | 5.0% | - | (15,770) | -100.09 |
| 10110209 55235 | | 7,569.00 | 7,110.00 | 7,090.00 | - | - | - | | - | - | | - | | | - | | #DIV/0! |
| 10110209 55241 | | 78,198.00 | 78,570.00 | 78,420.00 | 87,857 | 87,857 | 62,570 | | 92,250 | 4,393 | 5.0% | 92,250 | 4,393 | 5.0% | - | (87,857) | -100.09 |
| 10110209 55242 10110209 55245 | | 56,063.00 | 56,166.00 | 58,806.00 | 61,753 | 61,753 | 66,712 | | 72,715 20,000 | 10,962 | 17.8% | 72,715 | 10,962 | 17.8% | - | (61,753) | -100.09 -100.09 |
| 10110209 55246 | | (464.00) | 6,646.00 110.00 | 15,665.00 | 20,000 10,000 | 20,000 10,000 | 3,127 | | 10,000 | | 0.0% | 10,000 | | 0.0% | - | (10.000) | -100.09 |
| 10110209 55249 | | 22,821.00 | 110.00 | 32,499.00 | 34,125 | 34,125 | 34,736 | | 36,480 | 2,355 | 6.9% | 36,480 | 2,355 | 6.9% | | (34,125) | -100.09 |
| 10110203 33243 | 5 CIBER COVERAGE | 454,684.00 | 446,465.00 | 490,227.00 | 546,775 | 546,775 | 408,503 | 74.71% | 581,125 | 34,350 | 6.3% | 581,125 | 34,350 | 6.3% | - | (546,775) | -100.09 |
| HEALTH DISTRICT | | | , | , | | 0.10,1.10 | | | | | | | | | | (0.0,) | |
| 10110211 58790 | 0 HEALTH DISTRICT | 110,973.00 | 117,038.00 | 116,400.00 | 116,400 | 116,400 | 116,400 | | 120,890 | 4,490 | | 120,890 | 4,490 | 3.9% | - | (116,400) | -100.09 |
| | | 110,973.00 | 117,038.00 | 116,400.00 | 116,400 | 116,400 | 116,400 | 100.00% | 120,890 | 4,490 | 3.9% | 120,890 | 4,490 | 3.9% | - | (116,400) | -100.09 |
| CONSERVATION COMM | MISSION | | | | | | | | | | | | | | | | |
| 10110213 56100 | | 600.00 | 60.00 | 481.00 | 1,150 | 1,150 | - | | 1,150 | | 0.0% | 1,150 | | 0.0% | - | (1,150) | -100.09 |
| 10110213 57300 | | - | - | - | 1,500 | 1,500 | - | | 1,500 | | 0.0% | 1,500 | | 0.0% | - | (1,500) | -100.09 |
| 10110213 58790 | 0 MISCELLANEOUS EXPENSES | - | - | - | 925 | 925 | - | | 925 | | 0.0% | 925 | | 0.0% | - | (925) | -100.09 |
| II INAANI DECOLIDEES SE | 7455 | 600.00 | 60.00 | 481.00 | 3,575 | 3,575 | - | 0.00% | 3,575 | | 0.0% | 3,575 | | 0.0% | - | (3,575) | -100.09 |
| 10110251 51606 | | 110 022 00 | 115 002 00 | 90,019.00 | 02.700 | 02.700 | 51,995 | | 97,850 | 5,150 | 5.6% | 97,850 | 5,150 | 5.6% | | (92,700) | -100.09 |
| 10110251 53610 | | 118,022.00 | 115,083.00 | 90,019.00 | 92,700 40,000 | 92,700 40,000 | 6,155 | | 50,000 | 10,000 | 3.0% | 50,000 | 10,000 | 3.0% | | (40,000) | -100.09 |
| 10110251 55010 | | 1,275.00 | 2,092.00 | 1,735.00 | 1,950 | 1,950 | 479 | - | 1,950 | - 10,000 | 0.0% | 1,950 | 10,000 | 0.0% | _ | (1,950) | -100.09 |
| 10110191 30110 | o manarajan asjabasajsossani | 119,297.00 | 117,175.00 | 91,754.00 | 134,650 | 134,650 | 58,629 | 43.54% | 149,800 | 15,150 | 11.3% | 149,800 | 15,150 | 11.3% | - | (134,650) | -100.09 |
| EMPLOYEE EXPENSES | | | | | | | | | | | | | | | | - '- ' | |
| 10110253 52000 | 0 HEALTH CARE GEN GOV | 838,685.00 | 943,154.00 | 890,261.00 | 1,046,150 | 1,046,150 | 566,793 | | 1,122,900 | 76,750 | 7.3% | 1,122,900 | 76,750 | 7.3% | - | (1,046,150) | -100.0 |
| 10110253 52100 | 0 HEALTH CARE BOE | 5,116,660.00 | 4,920,692.00 | 5,700,111.00 | 5,193,830 | 5,193,830 | 2,900,363 | | 6,069,790 | 875,960 | 16.9% | - | (5,193,830) | -100.0% | - | (5,193,830) | -100.09 |
| 10110253 52101 | | 220,806.00 | 225,531.00 | 223,743.00 | 275,000 | 275,000 | 119,355 | | 275,000 | | 0.0% | 275,000 | | 0.0% | - | (275,000) | -100.09 |
| 10110253 52102 | | 5,000.00 | 2,500.00 | - | 10,000 | 10,000 | - | | 10,000 | | 0.0% | - | (10,000) | -100.0% | - | (10,000) | -100.09 |
| 10110253 52105 | | 101,305.00 | 85,217.00 | 102,576.00 | 125,900 | 125,900 | 72,624 | | 133,100 | 7,200 | 5.7% | 133,100 | 7,200 | 5.7% | - | (125,900) | -100.09 |
| 10110253 52106 | | | 488,934.00 | 41,905.00 | 575,000 | 575,000 | 5,147 | | 525,000 | (50,000) | -8.7% | 440.000 | (575,000) | -100.0% | - | (575,000) | -100.09 |
| 10110253 52201 10110253 52203 | | 336,908.00 3.674.00 | 360,894.00 4.616.00 | 347,190.00 3,523.00 | 410,000 7,000 | 7,000 | 225,550 827 | | 418,000 7,000 | 8,000 | 0.0% | 418,000 7,000 | 8,000 | 2.0% | - | (7,000) | -100.09 |
| 10110253 52203 | | 3,674.00 | 3,919.00 | 3,796.00 | 5,000 | 5,000 | 1,462 | | 5,000 | | 0.0% | 5,000 | | 0.0% | | (5,000) | -100.09 |
| 10110253 52204 | | 33,039.00 | 35,891.00 | 53,801.00 | 73,500 | 73,500 | 31,615 | | 65,000 | (8,500) | -11.6% | 65,000 | (8,500) | -11.6% | _ | (73,500) | -100.09 |
| 10110253 52206 | | 68,947.00 | 62,741.00 | 76,660.00 | 75,000 | 75,000 | 59,531 | | 75,000 | - (0,500) | 0.0% | 75,000 | (0,500) | 0.0% | - | (75,000) | -100.09 |
| 10110253 52207 | | 9,732.00 | 11,334.00 | 11,008.00 | 12,000 | 12,000 | 6,625 | | 12,000 | | 0.0% | 12,000 | | 0.0% | - | (12,000) | -100.09 |
| 10110253 52300 | 0 RETIREMENT | 1,131,235.00 | 1,163,197.00 | 950,000.00 | 850,000 | 850,000 | - | | 875,000 | 25,000 | 2.9% | 800,000 | (50,000) | -5.9% | - | (850,000) | -100.09 |
| 10110253 52310 | 0 DEFINED CONTR PLAN | 287,900.00 | 363,253.00 | 488,339.00 | 455,000 | 455,000 | 331,995 | | 615,000 | 160,000 | 35.2% | 615,000 | 160,000 | 35.2% | - | (455,000) | -100.09 |
| 10110253 52400 | | 37,018.00 | 103,792.00 | 63,994.00 | 113,000 | 113,000 | 20,367 | | 75,000 | (38,000) | -33.6% | 75,000 | (38,000) | -33.6% | - | (113,000) | -100.09 |
| 10110253 52500 | | 602,803.00 | 630,590.00 | 626,116.00 | 680,000 | 680,000 | 410,653 | | 680,000 | | 0.0% | 680,000 | | 0.0% | - | (680,000) | -100.09 |
| 10110253 52600 | | - | 2,829.00 | 9,265.00 | 7,500 | 7,500 | 3,731 | | 10,000 | 2,500 | 33.3% | 10,000 | 2,500 | 33.3% | - | (7,500) | -100.09 |
| 10110253 52900 | | 98,146.00 | 101,085.00 | 99,428.00 | 143,790 | 143,790 | 74,568 | | 104,400 | (39,390) | -27.4% | 104,400 | (39,390) | -27.4% | - | (143,790) | -100.09 |
| 10110253 52910 | | 294,436.00 | 303,254.00 | 298,282.00 | 340,660 | 340,660 | 223,703 | | 313,183 22,800 | (27,477) | -8.1% 1.7% | 313,183 22,800 | (27,477) | -8.1% 1.7% | - | (340,660) | -100.09 -100.09 |
| 10110253 52915 | 5 LIFE/LTD/AD&D INSURANCE | 12,941.00 9,202,968.00 | 13,089.00 9,826,512.00 | 13,391.00 10,003,389.00 | 22,420 10,420,750 | 22,420 10,420,750 | 12,780 5,067,689 | 48.63% | 11,413,173 | 992,423 | 9.5% | 4,733,383 | (5,687,367) | -54.6% | - | (10,420,750) | -100.09 |
| REGISTRARS | | 3,202,308.00 | 5,820,312.00 | 10,003,383.00 | 10,420,730 | 10,420,730 | 3,007,003 | 48.0376 | 11,413,173 | 332,423 | 3.370 | 4,733,363 | (3,087,307) | -34.0% | | (10,420,730) | -100.07 |
| 10110301 51700 | 0 ADMINISTRATIVE WAGES | 39,150.00 | 39,191.00 | 45,210.00 | 46,800 | 46,800 | 26,616 | | 59,380 | 12,580 | 26.9% | 53,820 | 7,020 | 15.0% | - | (46,800) | -100.09 |
| | 0 OPERATING EXPENSES | 400.00 | 1,039.00 | - | - | - | - | | - | | | - | | | - | - (10,000) | #DIV/0! |
| | | 39,550.00 | 40,230.00 | 45,210.00 | 46,800 | 46,800 | 26,616 | 56.87% | 59,380 | 12,580 | 26.9% | 53,820 | 7,020 | 15.0% | - | (46,800) | -100.09 |
| LECTIONS | | | | | | | | | | | | | | | | | |
| 10110303 51710 | | - | - | 11,862.00 | 31,341 | 31,341 | 34,173 | | 39,716 | 8,375 | 26.7% | 36,042 | 4,701 | 15.0% | | (31,341) | -100.09 |
| 10110303 51720 | | 8,270.00 | 12,615.00 | - | | | | | - | | | - | | | - | - | |
| 10110303 53645 | | - | - | 2,452.00 | 3,620 | 3,620 | 1,150 | | 3,620 | | 0.0% | 3,620 | | 0.0% | - | (3,620) | -100.0 |
| 10110303 54310 | 0 EQUIPMENT MAINTENANCE | 2,025.00 | 2,250.00 | 2,250.00 | 2,250 | 2,250 | 1,125 | | 3,800 | 1,550 | 68.9% | 3,800 | 1,550 | 68.9% | - | (2,250) | -100.0 |

| DEPARTMENT ACCOUN 10110303 5530 10110303 5530 10110303 5530 10110303 5530 10110311 5160 10110311 5160 10110311 5510 10110311 5510 10110311 5110 10112101 5160 10112101 5160 10112101 5160 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5510 10112111 5161 10112111 5171 | COMMUNICATIONS OTHER SUPPLIES OTHER SUPPLIES | 2022 ACTUAL 751.00 6,876.00 17,922.00 61,373.00 44,578.00 4,000.00 28,682.00 3,562.00 882.00 143,077.00 108,584.00 65,658.00 | 2023 ACTUAL | 2024 ACTUAL 1,579.00 18,710.00 152.00 37,005.00 65,680.00 50,013.00 4,000.00 27,402.00 4,198.00 1,202.00 | 1,600 15,210 250 54,271 67,078 49,959 4,000 30,100 | 2025 REVISED 1,600 15,210 250 54,271 67,078 49,959 4,000 | 9,921 193 46,562 38,939 31,541 | % of REVISED | 1,600 17,750 250 66,736 | Diff vs FY25 Revised | % Chg Revised 0.0% 16.7% 0.0% 23.0% | MAYOR PROPOSED 1,600 17,750 250 63,062 | Diff vs FY25 Revised - 2,540 - 8,791 | % Chge Revised 0.0% 16.7% 0.0% 16.2% | COUNCIL PROPOSED | Diff vs FY25 REVISED (1,600) (15,210) (250) (54,271) | % Chge Revised -100.0% -100.0% -100.0% -100.0% |
|--|--|--|---|---|---|---|--|--------------|----------------------------------|----------------------|---|---|---------------------------------------|---|---------------------|--|---|
| ACCOUN 10110303 5590 10110303 5590 10110303 5590 10110303 5590 10110303 5590 10110311 5161 10110311 5160 10110311 5161 10110311 5161 10112101 5160 10112101 5160 10112101 5160 10112101 5161 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5520 10112101 5521 10112101 5521 10112101 5521 10112101 5521 10112101 5521 10112101 5521 10112101 5521 10112101 5521 10112101 5521 10112101 5521 10112101 5521 10112101 5521 10112101 5531 | COMMUNICATIONS OTHER SUPPLIES OTHER SUPPLIES | 751.00 6,876.00 17,922.00 61,373.00 44,578.00 4,000.00 28,682.00 3,562.00 882.00 143,077.00 | 12,057.00 26,922.00 63,869.00 46,913.00 4,000.00 29,039.00 8,550.00 1,328.00 | 1,579.00 18,710.00 152.00 37,005.00 65,680.00 50,013.00 4,000.00 27,402.00 4,198.00 1,202.00 | 1,600 15,210 250 54,271 67,078 49,959 4,000 30,100 | 1,600 15,210 250 54,271 67,078 49,959 | 9,921 193 46,562 38,939 | REVISED | 1,600 17,750 250 | - 2,540 | 0.0% 16.7% 0.0% | 1,600 17,750 250 | | 0.0% 16.7% 0.0% | | (1,600) (15,210) (250) | -100.09 -100.09 -100.09 |
| 10110303 5590 10110303 5590 10110303 5590 10110303 5830 10110311 5161 10110311 5161 10110311 5610 10110311 5610 10110311 5611 10110311 5611 10110311 5160 10112101 5160 10112101 5160 10112101 5160 10112101 5622 10112101 5622 10112101 5811 5858SOR 10112111 5161 1011211 5161 10112111 5161 10112111 5161 10112111 5161 10112111 5161 10112111 5161 10112111 5161 101 | OU OTHER SUPPLIES EMPLOYEE REIMBURSEMENT DEPARTMENT HEAD WAGES ASSISTANT WAGES ACCOUNTING SERVICES/AUDIT OU OPERATING EXPENSES TRAINING/MTGS/DUES/SUBSCRIP DEPARTMENT HEAD WAGES ASSISTANT WAGES ASSISTANT WAGES OU OPERATING EXPENSES ASSISTANT WAGES OU OPERATING SUPPLIES | 6,876.00 17,922.00 61,373.00 44,578.00 4,000.00 28,682.00 3,562.00 882.00 143,077.00 | 26,922.00 63,869.00 46,913.00 4,000.00 29,039.00 8,550.00 1,328.00 | 18,710.00 152.00 37,005.00 65,680.00 50,013.00 4,000.00 27,402.00 4,198.00 1,202.00 | 15,210 250 54,271 67,078 49,959 4,000 30,100 | 15,210 250 54,271 67,078 49,959 | 193 46,562 38,939 | 85.80% | 17,750 250 | | 16.7% 0.0% | 17,750 250 | | 16.7% 0.0% | - | (15,210) (250) | -100.09 -100.09 |
| TOWN CLERK 10110311 5160 10110311 5161 10110311 5161 10110311 5161 10110311 5613 10110311 5613 10110311 5613 10110311 5613 10112101 5160 10112101 5160 10112101 5620 10112101 5620 10112101 5620 10112101 5620 10112101 5621 10112101 5621 10112101 5621 10112101 5621 10112101 5621 10112101 5621 10112101 5621 10112101 5631 | DEPARTMENT HEAD WAGES | 17,922.00 61,373.00 44,578.00 4,000.00 28,682.00 3,562.00 882.00 143,077.00 | 26,922.00 63,869.00 46,913.00 4,000.00 29,039.00 8,550.00 1,328.00 | 152.00 37,005.00 65,680.00 50,013.00 4,000.00 27,402.00 4,198.00 1,202.00 | 250 54,271 67,078 49,959 4,000 30,100 | 250 54,271 67,078 49,959 | 193 46,562 38,939 | 85.80% | 250 | | 0.0% | 250 | | 0.0% | - | (250) | -100.0% |
| TOWN CLERK 10110311 5160 10110311 5161 10110311 5161 10110311 5610 10110311 5610 10110311 5610 10110311 5610 10110311 5610 10112101 5100 10112101 5161 10112101 5622 10112101 5822 10112101 5822 10112111 5161 10112111 5161 10112111 5161 10112111 5161 10112111 5161 10112111 5161 10112111 5161 10112111 5161 10112111 5161 | DEPARTMENT HEAD WAGES SSISTANT WAGES COUNTING SERVICES/AUDIT OPERATING SERVICES/AUDIT OPERATING SERVICES/SUBJECT TRAINING/MTGS/DUES/SUBSCRIP DEPARTMENT HEAD WAGES ASST FINANCE DIR SSISTANT WAGES OPERATING SERVENSES | 61,373.00 44,578.00 4,000.00 28,682.00 3,562.00 882.00 143,077.00 | 63,869.00 46,913.00 4,000.00 29,039.00 8,550.00 1,328.00 | 37,005.00 65,680.00 50,013.00 4,000.00 27,402.00 4,198.00 1,202.00 | 67,078 49,959 4,000 30,100 | 54,271 67,078 49,959 | 46,562 38,939 | 85.80% | | 12,465 | | | 8,791 | | - | | |
| 10110311 5160 10110311 5161 10110311 5360 10110311 5360 10110311 53610 10110311 5613 10110311 5613 10110311 5613 10112101 5160 10112101 5160 10112101 5620 10112101 5620 10112101 5620 10112111 5616 10112111 5161 10112111 5161 10112111 5161 | 515 ASSISTANT WAGES ACCOUNTING SERVICES/AUDIT 100 OPERATING EXPENSES 135 RECORDINGS/LICENSING SUPPLIES 110 TRAINING/MTGS/DUES/SUBSCRIP 100 DEPARTMENT HEAD WAGES 101 ASSISTANT WAGES 102 OPERATING SUPPLIES 103 OPERATING SUPPLIES 104 OPERATING SUPPLIES 105 OPERATING SERVENSES | 61,373.00 44,578.00 4,000.00 28,682.00 3,562.00 882.00 143,077.00 | 63,869.00 46,913.00 4,000.00 29,039.00 8,550.00 1,328.00 | 65,680.00 50,013.00 4,000.00 27,402.00 4,198.00 1,202.00 | 67,078 49,959 4,000 30,100 | 67,078 49,959 | 38,939 | 85.80% | 66,736 | 12,465 | 23.0% | 63,062 | 8,791 | 16.2% | - | (54,271) | 100 00 |
| 10110311 5160 10110311 5170 10110311 5180 10110311 5360 10110311 5360 10110311 5410 10110311 5411 10110311 5411 10112101 5410 10112101 5410 10112101 5410 10112101 5410 10112101 5410 10112101 5411 10112101 5411 1011211 5411 10112111 5411 10112111 5411 10112111 5411 10112111 5411 10112111 5411 10112111 5411 10112111 5411 10112111 5411 10112111 5411 10112111 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 10112111 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 5411 1011211 1011211 1011211 101121 | 515 ASSISTANT WAGES ACCOUNTING SERVICES/AUDIT 100 OPERATING EXPENSES 135 RECORDINGS/LICENSING SUPPLIES 110 TRAINING/MTGS/DUES/SUBSCRIP 100 DEPARTMENT HEAD WAGES 101 ASSISTANT WAGES 102 OPERATING SUPPLIES 103 OPERATING SUPPLIES 104 OPERATING SUPPLIES 105 OPERATING SERVENSES | 44,578.00 4,000.00 28,682.00 3,562.00 882.00 143,077.00 | 46,913.00 4,000.00 29,039.00 8,550.00 1,328.00 | 50,013.00 4,000.00 27,402.00 4,198.00 1,202.00 | 49,959 4,000 30,100 | 49,959 | | | | | | | | | | | -100.0% |
| 10110311 5161 10110311 5161 10110311 5161 10110311 5610 10110311 5610 10110311 5610 10110311 5811 5811 5811 5811 5811 5811 5811 5 | 515 ASSISTANT WAGES ACCOUNTING SERVICES/AUDIT 100 OPERATING EXPENSES 135 RECORDINGS/LICENSING SUPPLIES 110 TRAINING/MTGS/DUES/SUBSCRIP 100 DEPARTMENT HEAD WAGES 101 ASSISTANT WAGES 102 OPERATING SUPPLIES 103 OPERATING SUPPLIES 104 OPERATING SUPPLIES 105 OPERATING SERVENSES | 44,578.00 4,000.00 28,682.00 3,562.00 882.00 143,077.00 | 46,913.00 4,000.00 29,039.00 8,550.00 1,328.00 | 50,013.00 4,000.00 27,402.00 4,198.00 1,202.00 | 49,959 4,000 30,100 | 49,959 | | | | | | | | | | | 4 |
| 10110311 5360 10110311 5310 10110311 5613 10110311 5613 10110311 5811 10112101 5160 10112101 5160 10112101 5610 10112101 5620 10112101 5620 10112101 5811 10112101 5811 10112111 5161 10112111 5161 10112111 5161 10112111 5161 | 000 ACCOUNTING SERVICES/AUDIT 000 OPERATING EXPENSES 1335 RECORDINGS/LICENSING SUPPLIES 110 TRAINING/MTGS/DUES/SUBSCRIP 100 DEPARTMENT HEAD WAGES 101 ASST FINANCE DIR 115 ASSISTANT WAGES 101 OPERATING EXPENSES | 4,000.00 28,682.00 3,562.00 882.00 143,077.00 | 4,000.00 29,039.00 8,550.00 1,328.00 | 4,000.00 27,402.00 4,198.00 1,202.00 | 4,000 30,100 | | 31,541 | | 77,400 | 10,322 | 15.4% | 77,400 | 10,322 | 15.4% | - | (67,078) | -100.0% |
| 10110311 5610 10110311 5613 10110311 5613 10110311 5811 FINANCE | 100 OPERATING EXPENSES 135 RECORDINGS/ILCENSING SUPPLIES 110 TRAINING/MTGS/DUES/SUBSCRIP 100 DEPARTMENT HEAD WAGES 101 ASST FINANCE DIR 101 DEPARTMENT WAGES 102 OPERATING EXPENSES | 28,682.00 3,562.00 882.00 143,077.00 | 29,039.00 8,550.00 1,328.00 | 27,402.00 4,198.00 1,202.00 | 30,100 | 4,000 | | | 55,320 | 5,361 | 10.7% | 55,320 | 5,361 | 10.7% | - | (49,959) | -100.0% |
| 10110311 5613 10110311 5811 10110311 5811 10110311 5811 10112101 5160 10112101 5160 10112101 5610 10112101 5620 10112101 5620 10112101 5620 10112101 5811 10112111 5161 10112111 5161 10112111 5161 10112111 5161 10112111 5171 5171 | RECORDINGS/LICENSING SUPPLIES TRAINING/MTGS/DUES/SUBSCRIP TRAINING/MTGS/DUES/SUBSCRIP DEPARTMENT HEAD WAGES ASST FINANCE DIR ASSISTANT WAGES OPERATING EXPENSES | 3,562.00 882.00 143,077.00 | 8,550.00 1,328.00 | 4,198.00 1,202.00 | | | 2,000 | | 4,000 | - | 0.0% | 4,000 | | 0.0% | - | (4,000) | -100.0% |
| 10110311 5811 | 110 TRAINING/MTGS/DUES/SUBSCRIP 500 DEPARTMENT HEAD WAGES 103 ASST FINANCE DIR 1515 ASSISTANT WAGES 100 OPERATING EXPENSES | 882.00 143,077.00 108,584.00 | 1,328.00 | 1,202.00 | | 30,100 | 11,754 | | 30,100 | - | 0.0% | 30,100 | | 0.0% | - | (30,100) | -100.09 |
| FINANCE 10112101 5160 10112101 5160 10112101 5160 10112101 5161 10112101 5161 10112101 5502 10112101 5502 10112101 5811 ASSESSOR 10112111 5161 10112111 5161 10112111 5161 10112111 5161 | 500 DEPARTMENT HEAD WAGES 303 ASST FINANCE DIR 515 ASSISTANT WAGES 100 OPERATING EXPENSES | 143,077.00 108,584.00 | | | 4,675 | 4,675 | 3,377 | | 5,475 | 800 | 17.1% | 5,475 | 800 | 17.1% | - | (4,675) | -100.0% |
| 10112101 5160 10112101 5160 10112101 5160 10112101 5161 10112101 5502 10112101 5502 10112101 5502 10112101 5502 10112101 5502 10112101 5502 10112111 5161 10112111 5161 10112111 5171 10112111 5171 10112111 5171 10112111 5370 1011211 5370 10112111 5370 10112111 5370 1011211 5370 10112111 5370 10112111 5370 10112111 5370 10112111 5370 10112111 5370 10112111 5370 10112111 5370 10112111 5370 10112111 5370 10112111 537 | ASST FINANCE DIR ASSISTANT WAGES OPERATING EXPENSES | 108,584.00 | 153,699.00 | 453 405 00 | 1,275 | 1,275 | 820 | - FC 200/ | 1,350 | 75 | 5.9% | 1,350 | 75 | 5.9% | - | (1,275) | -100.0% |
| 10112101 5160 10112101 5170 10112101 5160 10112101 5161 10112101 5520 10112101 5522 10112101 5522 10112101 5522 10112101 5521 10112101 5521 10112111 5161 10112111 5161 10112111 5161 10112111 5171 10112111 5171 10112111 5370 10112111 5171 10112111 5370 10112111 5 | ASST FINANCE DIR ASSISTANT WAGES OPERATING EXPENSES | | | 152,495.00 | 157,087 | 157,087 | 88,431 | 56.29% | 173,645 | 16,558 | 10.5% | 173,645 | 16,558 | 10.5% | - | (157,087) | -100.0% |
| 10112101 5160 10112101 5160 10112101 5161 10112101 5510 10112101 5520 10112101 5520 10112101 5811 ASSESSOR 10112111 5161 10112111 517 10112111 517 10112111 517 | ASST FINANCE DIR ASSISTANT WAGES OPERATING EXPENSES | | 106,021.00 | 108,817.00 | 111,459 | 111 450 | 64,543 | | 133,000 | 21,541 | 19.3% | 133,000 | 21,541 | 19.3% | | (111,459) | -100.0% |
| 10112101 5161 10112101 5161 10112101 5161 10112101 5162 10112101 5162 10112101 5162 10112101 5161 10112111 5161 10112111 5161 10112111 5171 10112111 5171 10112111 5171 10112111 5171 10112111 5171 10112111 5171 | ASSISTANT WAGES OPERATING EXPENSES | | 67,958.00 | 69,784.00 | 71,405 | 111,459 71,405 | 41,385 | | 73,548 | 2,143 | 3.0% | 73,548 | 2,143 | 3.0% | _ | (71.405) | -100.0% |
| 10112101 5610 10112101 5620 10112101 5620 10112101 5811 ASSESSOR 10112111 5161 10112111 5161 10112111 5171 10112111 5171 | LOO OPERATING EXPENSES | 86,459.00 | 87,876.00 | 86,115.00 | 98,935 | 98,935 | 56,021 | | 100,902 | 1,967 | 2.0% | 100,902 | 1,967 | 2.0% | - | (98,935) | -100.0% |
| 10112101 5620 10112101 5622 10112101 5811 ASSESSOR 10112111 5161 10112111 517 10112111 5370 | | 2,817.00 | 2,457.00 | 1,526.00 | 2,650 | 2,650 | 665 | | 2,650 | 1,507 | 0.0% | 2,650 | 1,507 | 0.0% | - | (2,650) | -100.0% |
| 10112101 5622 10112101 5811 ASSESSOR 10112111 5161 10112111 5171 10112111 5370 | | 70,923.00 | 71,010.00 | 47,957.00 | 68,000 | 68,000 | 23,723 | | 68,000 | | 0.0% | 68,000 | | 0.0% | | (68,000) | -100.0% |
| 10112101 5811 ASSESSOR | | 140,039.00 | 138,998.00 | 138,519.00 | 150,000 | 150,000 | 83,899 | | 180,000 | 30,000 | 20.0% | 180,000 | 30,000 | 20.0% | _ | (150,000) | -100.0% |
| ASSESSOR 10112111 5161 10112111 5161 10112111 5171 10112111 5370 | | 678.00 | 1,319.00 | 1,837.00 | 3,000 | 3,000 | 1,109 | | 3,000 | - 50,000 | 0.0% | 3,000 | - 50,000 | 0.0% | - | (3,000) | -100.0% |
| 10112111 5161 10112111 5161 10112111 5171 10112111 5370 | 110 1110 1111 05/10 05/10 05/10 | 475,158.00 | 475,639.00 | 454,555.00 | 505,449 | 505,449 | 271,345 | 53.68% | 561,100 | 55,651 | 11.0% | 561,100 | 55,651 | 11.0% | - | (505,449) | -100.0% |
| 10112111 5161 10112111 5171 10112111 5370 | | , | , | 10.1,000.00 | | 555,115 | | | | 55/552 | | | | | | (555,115) | |
| 10112111 5161 10112111 5171 10112111 5370 | 510 SUPERVISORS | 79,317.00 | 111,071.00 | 108,429.00 | 85,522 | 85,522 | 49,340 | | 85,522 | - | 0.0% | 85,522 | | 0.0% | - | (85,522) | -100.0% |
| 10112111 5171 10112111 5370 | | 33,955.00 | 41,447.00 | 44,201.00 | 46,210 | 46,210 | 26,145 | - | 47,612 | 1,402 | 3.0% | 47,612 | 1,402 | 3.0% | - | (46,210) | -100.0% |
| | 710 OTHER WAGES | - | | - | 25,000 | 25,000 | 12,500 | | 25,000 | - | | 25,000 | | | - | (25,000) | 1 |
| 10112111 5610 | 700 CONTRACT MAINTENANCE/LEASES | 13,146.00 | 14,461.00 | 16,246.00 | 18,500 | 18,500 | 9,916 | | 21,000 | 2,500 | 13.5% | 21,000 | 2,500 | 13.5% | - | (18,500) | -100.0% |
| | LOO OPERATING EXPENSES | 1,539.00 | 1,070.00 | 1,068.00 | 3,000 | 3,000 | 231 | | 3,000 | - | 0.0% | 3,000 | - | 0.0% | - | (3,000) | -100.0% |
| 10112111 5811 | 110 TRAINING/MTGS/DUES/SUBSCRIP | 2,636.00 | 1,344.00 | 3,274.00 | 2,700 | 2,700 | 1,934 | | 2,700 | - | 0.0% | 2,700 | - | 0.0% | - | (2,700) | -100.0% |
| | | 130,593.00 | 169,393.00 | 173,218.00 | 180,932 | 180,932 | 100,066 | 55.31% | 184,834 | 3,902 | 2.2% | 184,834 | 3,902 | 2.2% | - | (180,932) | -100.0% |
| TAX COLLECTOR | | | | | | | | | | | | | | | | - | |
| 10112131 5130 | | 5,469.00 | 3,304.00 | 7,398.00 | 5,200 | 5,200 | 6,325 | | 10,500 | 5,300 | 101.9% | 6,400 | 1,200 | 23.1% | - | (5,200) | -100.0% |
| 10112131 5161 | | 63,188.00 | 67,541.00 | 69,269.00 | 71,017 | 71,017 | 40,971 | | 71,017 | - | 0.0% | 71,017 | | 0.0% | - | (71,017) | -100.0% |
| 10112131 5161 | | 39,595.00 | 42,366.00 | 45,369.00 | 47,138 | 47,138 | 26,660 | | 51,452 | 4,314 | 9.2% | 51,452 | 4,314 | 9.2% | - | (47,138) | -100.0% |
| 10112131 5361 | | - | | - | 500 | 500 | | | 500 | | | 500 | | | _ | (500) | |
| 10112131 5370 | | 5,617.00 | 2,105.00 | 2,650.00 | 2,800 | 2,950 | 1,200 | | 2,800 | (150) | -5.1% | 2,800 | (150) | -5.1% | - | (2,950) | -100.0% |
| 10112131 5442 | | 105,760.00 | 104,439.00 | 151,811.00 | | | 60,790 | | | - | | - | | | - | (0.1 750) | 100.01 |
| 10112131 5610 | | 16,661.00 | 23,029.00 | 22,416.00 | 24,900 | 24,750 | 2,756 | | 24,800 | 50 | 0.2% | 24,800 | 50 | 0.2% | - | (24,750) | -100.0% |
| 10112131 5811 10112131 5850 | | 2,450.00 | 1,733.00 | 1,561.00 | 2,800 | 2,800 | 705 | | 2,400 | (400) | -14.3% | 2,400 | (400) | -14.3% 0.0% | - | (2,800) | -100.0% -100.0% |
| 10112131 5850 | IAX UNDERPAYMENT | 150.00 238,890.00 | 244,517.00 | 300,474.00 | 150 154,505 | 150 154,505 | 139,407 | 90.23% | 150 163,619 | 9,114 | 5.9% | 150 159,519 | 5,014 | 3.2% | - | (154,505) | -100.0% |
| MIS | | 238,890.00 | 244,517.00 | 300,474.00 | 154,505 | 154,505 | 139,407 | 90.23% | 103,019 | 9,114 | 3.3% | 159,519 | 5,014 | 3.270 | - | (154,505) | -100.0% |
| 10112151 5113 | I30 OVERTIME | | | | | | | | 1,250 | 1.250 | | 1,250 | 1,250 | | | + | |
| 10112151 5113 | | 78.300.00 | 80.604.00 | 79,020.00 | 80,153 | 80,153 | 49,461 | | 91,604 | 11,451 | 14.3% | 91,604 | 11,451 | 14.3% | _ | (80,153) | -100.0% |
| 10112151 5170 | | 45,464.00 | 39,674.00 | 46,661.00 | 47,066 | 47,066 | 29,100 | | 57,658 | 10,592 | 22.5% | 57,658 | 10,592 | 22.5% | | (47,066) | -100.0% |
| 10112151 5365 | | 15,754.00 | 15,952.00 | 23,263.00 | 24,542 | 24,542 | 5,000 | | 20,910 | (3,632) | -14.8% | 20,910 | (3,632) | -14.8% | _ | (24,542) | -100.0% |
| 10112151 5365 | | 6,653.00 | 6,853.00 | 8,332.00 | 9,455 | 9,455 | 9,451 | | 9,970 | 515 | 5.4% | 9,970 | 515 | 5.4% | - | (9,455) | -100.0% |
| 10112151 5369 | | 113,241.00 | 113,622.00 | 100,775.00 | 88,134 | 88,134 | 88,020 | | 94,186 | 6,052 | 6.9% | 94,186 | 6,052 | 6.9% | - | (88,134) | -100.0% |
| 10112151 5369 | | 21,000.00 | 22,000.00 | 21,000.00 | 22,000 | 22,050 | 22,050 | | 23,153 | 1,103 | 5.0% | 23,153 | 1,103 | 5.0% | | (22,050) | -100.09 |
| 10112151 5369 | | 10,500.00 | 10,500.00 | 11,532.00 | 39,157 | 39,157 | 36,115 | | 26,700 | (12,457) | -31.8% | 26,700 | (12,457) | -31.8% | - | (39,157) | -100.09 |
| 10112151 5430 | | 4,306.00 | 4.842.00 | 6,355.00 | 16,477 | 16,427 | 10,623 | | 16,920 | 493 | 3.0% | 16,920 | 493 | 3.0% | - | (16,427) | -100.09 |
| 10112151 5533 | | 10,474.00 | 12,734.00 | 12,827.00 | 11.873 | 11.873 | 4,798 | | 11,968 | 95 | 0.8% | 11,968 | 95 | 0.8% | - | (11,873) | -100.09 |
| 10112151 5534 | 330 TELEPHONE & FAX SERVICE | 7,500.00 | 7,500.00 | 8,832.00 | 9,000 | 9,000 | 2,658 | | 9,000 | | 0.0% | | | | | | -100.09 |
| 10112151 5690 | | | | | | | | | | | | 9,000 | - | 0.0% | | (9,000) | |

| | | 2022 | 2023 | 2024 | | 2025 | | | | | 20 | 26 | | | | | |
|--------------------------|-----------------------------------|------------------------|-------------------------|------------------------|-----------------|-----------------|----------------|-----------------|---------------|-------------------------|------------------|-------------------|-------------------------|-------------------|---------------------|-------------------------|--------------------|
| DEPARTMENT ACCO | OUNT # ACCOUNT DESCRIPTION | ACTUAL | ACTUAL | ACTUAL | ADOPTED | REVISED | YTD-1/31/25 | % of REVISED | DEPT PROPOSED | Diff vs FY25 Revised | % Chg Revised | MAYOR PROPOSED | Diff vs FY25 Revised | % Chge Revised | COUNCIL PROPOSED | Diff vs FY25 REVISED | % Chge Revised |
| 10112151 5 | 7400 COMPUTER EQUIPMENT | 3,977.00 | 3,965.00 | 11,275.00 | - | - | - | | - | - | | - | - | | - | - 1 | #DIV/0! |
| 10112151 5 | 7410 COMPUTER SOFTWARE | 9,375.00 | 10,065.00 | 14,027.00 | 32,267 | 32,267 | 30,450 | | 34,804 | 2,537 | 7.9% | 34,804 | 2,537 | 7.9% | - | (32,267) | -100.09 |
| 10112151 5 | 8110 TRAINING/MTGS/DUES/SUBSCRIP | 135.00 | 976.00 | 835.00 | 1,010 | 1,010 | 415 | | 1,010 | | 0.0% | 1,010 | | 0.0% | - | (1,010) | -100.09 |
| | | 332,582 | 335,502 | 350,973 | 387,134 | 387,134 | 294,034 | 75.95% | 405,133 | 17,999 | 4.6% | 405,133 | 17,999 | 4.6% | - | (387,134) | -100.09 |
| LAND USE | | | | | | | | | | | | | - | | | | |
| 10114301 5 | | - | - | - | | - | - | | 5,450 | 5,450 | | 5,450 | 5,450 | | | | |
| 10114301 5 | | 90,981.00 | 95,274.00 | 113,220.00 | 98,140 | 98,140 | 64,242 | | 108,150 | 10,010 | 10.2% | 108,150 | 10,010 | 10.2% | - | (98,140) | -100.09 |
| 10114301 5 | | 72,870.00 | 116,962.00 | 145,738.00 | 145,690 | 148,690 | 85,939 | | 143,215 | (5,475) | -3.7% | 143,215 | (5,475) | -3.7% | - | (148,690) | -100.09 |
| 10114301 5 | | 80,800.00 | 59,647.00 | 81,167.00 | 88,816 | 88,816 | 49,218 | | 94,603 | 5,787 | 6.5% | 80,632 | (8,184) | -9.2% | - | (88,816) | -100.09 |
| 10114301 5 | | - | 308.00 | - | 400 | 400 | | - | 400 | | 0.0% | 400 | | 0.0% | - | (400) | -100.09 |
| 10114301 5 | | - | - | - | | 75,000 | 1,640 | | 75,000 | | 0.0% | 50,000 | (25,000) | -33.3% | | (75,000) | -100.09 |
| 10114301 5 | | - | - | - | 10,000 | 10,000 | 35,749 | | 40,000 | 30,000 | 300.0% | 30,000 | 20,000 | 200.0% | - | (10,000) | -100.09 |
| 10114301 5 | | 2.027.00 | | | 6,500 | 6,500 | 3,122 | | 6,500 | | 0.0% | 6,500 | | 0.0% | - | (6,500) | -100.09 |
| 10114301 5 | | 2,927.00 | 5,474.00 | 5,129.00 | 6,000 | 6,000 | 1,416 | | 6,000 | | 0.0% | 6,000 | | 0.0% | - | (6,000) | -100.09 |
| 10114301 5 | 58110 TRAINING/MTGS/DUES/SUBSCRIP | 823.00 | 1,566.00 | 2,758.00 | 2,000 | 2,000 | 548 | FF F20/ | 5,670 | 3,670 49.442 | 183.5% | 5,720 | 3,720 | 186.0% | - | (2,000) | -100.09 |
| PLANNING COMM | IISSION | 248,401.00 | 279,231.00 | 348,012.00 | 357,546 | 435,546 | 241,874 | 55.53% | 484,988 | 49,442 | 11.4% | 436,067 | 521 | 0.1% | - | (435,546) | -100.09 |
| 10114303 5 | | _ | 850.00 | 1,711.00 | 2,000 | 2,000 | 1,402 | | | (2,000) | -100.0% | | (2,000) | -100.0% | _ | (2.000) | -100.09 |
| 10114303 5 | | | 430.00 | 217.00 | 1,500 | 1,500 | - 1,402 | - | 1,000 | (500) | -33.3% | 1,000 | (500) | -33.3% | _ | (1,500) | -100.09 |
| 10111303 3 | OF ENATING EXI ENGES | | 1,280.00 | 1,928.00 | 3,500 | 3,500 | 1,402 | 40.06% | 1,000 | (2,500) | -71.4% | 1,000 | (2,500) | -71.4% | - | (3,500) | -100.09 |
| EDC | | | _, | -, | | | | | | (-,) | | | (-)/ | | | (0,000) | |
| 10114305 5 | 6100 OPERATING EXPENSES | - | 36.00 | _ | 750 | 750 | - | | 500 | (250) | -33.3% | 500 | (250) | -33.3% | - | (750) | -100.09 |
| 10114305 5 | | 300.00 | 5,695.00 | 7,236.00 | 7,461 | 7,461 | 7,560 | - | 7,640 | 179 | 2.4% | 7,640 | 179 | 2.4% | - | (7,461) | -100.09 |
| | | 300.00 | 5,731.00 | 7,236.00 | 8,211 | 8,211 | 7,560 | 92.07% | 8.140 | (71) | -0.9% | 8,140 | (71) | -0.9% | - | (8,211) | -100.09 |
| IWWC | | | | | | | | | | | | | | | | (2, / | |
| 10114501 5 | 66100 OPERATING EXPENSES | 157.00 | 323.00 | 443.00 | 500 | 500 | 65 | - | 500 | | 0.0% | 500 | - | 0.0% | - | (500) | -100.09 |
| | | 157.00 | 323.00 | 443.00 | 500 | 500 | 65 | 13.00% | 500 | - | 0.0% | 500 | - | 0.0% | - | (500) | -100.09 |
| ZONING BOARD O | F APPEALS | | | | | | | | | | | | | | | | |
| 10114507 5 | 66100 OPERATING EXPENSES | - | 368.00 | 375.00 | 500 | 500 | - | | 500 | | 0.0% | 500 | | 0.0% | - | (500) | -100.09 |
| | | - | 368.00 | 375.00 | 500 | 500 | - | 0.00% | 500 | | 0.0% | 500 | - | 0.0% | - | (500) | -100.09 |
| POLICE | | | | | | | | | | | | | | | | | |
| 10120101 5 | | 456,850.00 | 434,703.00 | 396,803.00 | 335,000 | 335,000 | 224,841 | | 345,050 | 10,050 | 3.0% | 345,050 | 10,050 | 3.0% | - | (335,000) | -100.09 |
| 10120101 5 | | 136,234.00 | 132,819.00 | 135,835.00 | 139,749 | 139,749 | 80,624 | | 143,941 | 4,192 | 3.0% | 143,941 | 4,192 | 3.0% | - | (139,749) | -100.09 |
| 10120101 5 | | 100,618.00 | 107,388.00 | 111,255.00 | 114,461 | 114,461 | 66,035 | | 117,894 | 3,433 | 3.0% | 117,894 | 3,433 | 3.0% | - | (114,461) | -100.09 |
| 10120101 5 | | 1,532,699.00 | 1,658,908.00 | 1,757,063.00 | 1,809,509 | 1,809,509 | 1,079,567 | - | 1,984,151 | 174,642 | 9.7% | 1,909,791 | 100,282 | 5.5% | - | (1,809,509) | -100.09 |
| 10120101 5 | | 47,217.00 | 49,307.00 | 52,054.00 | 53,872 | 53,872 | 30,666 | | 55,495 | 1,623 | 3.0% | 55,495 | 1,623 | 3.0% | - | (53,872) | -100.09 |
| 10120101 5 | | 49,106.00 | 41,050.00 | 48,218.00 | 60,000 | 60,000 | 26,820 | | 60,000 | | 0.0% | 60,000 | | 0.0% | - | (60,000) | -100.09 |
| 10120101 5 | | 75 424 00 | 435.00 | 6,584.00 | 8,000 | 8,000 | 74 202 | | 12,000 | 4,000 | 50.0% | 12,000 | 4,000 | 50.0% | - | (8,000) | -100.09 |
| 10120101 5 10120101 5 | | 75,124.00 17,831.00 | 207,476.00 11,719.00 | 70,698.00 24,685.00 | 112,250 | 112,250 | 71,393 | - | 120,000 | 7,750 | 6.9% | 120,000 14,400 | 7,750 | 6.9% | - | (112,250) | -100.09 -100.09 |
| 10120101 5 | | 2,500.00 | 1,950.00 | 6,150.00 | 14,400 9,500 | 14,400 9,500 | 7,060 1,100 | - | 9,500 | | 0.0% | 9,500 | | 0.0% | - | (9,500) | -100.09 |
| 10120101 5 | | 2,500.00 | 18,477.00 | 11,393.00 | 11,500 | 11,500 | 13,843 | | 15,000 | 3,500 | 30.4% | 15,000 | 3,500 | 30.4% | - | (11,500) | -100.09 |
| 10120101 5 | | 52,409.00 | 59,067.00 | 83,067.00 | 54.000 | 54.000 | 54,565 | | 85,500 | 31,500 | 58.3% | 85,500 | 31,500 | 58.3% | - | (54,000) | -100.09 |
| 10120101 5 | | 22,361.00 | 26,638,00 | 25.445.00 | 27,459 | 27.459 | 20.541 | | 27,746 | 287 | 1.0% | 27,746 | 287 | 1.0% | | (27,459) | -100.09 |
| 10120101 5 | | 28,941.00 | 31.838.00 | 34.711.00 | 33,111 | 33,111 | 21,607 | - | 37.864 | 4.753 | 14.4% | 37.864 | 4,753 | 14.4% | | (33,111) | -100.09 |
| 10120101 5 | | 3,967.00 | 3,460,00 | 5.435.00 | 4,050 | 4,050 | 1,915 | | 4.050 | ,733 | 0.0% | 4.050 | - 4,755 | 0.0% | - | (4,050) | -100.09 |
| 10120101 5 | | 11,728.00 | 5,215.00 | 10,629.00 | 9,500 | 9,500 | 5,984 | | 9,500 | | 0.0% | 9,500 | | 0.0% | - | (9,500) | -100.09 |
| 10120101 5 | | 23,251.00 | 35,698.00 | 34,481.00 | 33,000 | 33,000 | 16,956 | | 33,000 | | 0.0% | 33,000 | | 0.0% | - | (33,000) | -100.09 |
| 10120101 5 | | 2,250.00 | 3,216.00 | 2,010.00 | 2,920 | 2,920 | 1,022 | | 2,920 | | 0.0% | 2,920 | | 0.0% | - | (2,920) | -100.09 |
| 10120101 5 | | 11,839.00 | 10,610.00 | 8,398.00 | 12,054 | 12,054 | 5,729 | | 12,054 | | 0.0% | 12,054 | | 0.0% | _ | (12,054) | -100.09 |
| | | 27,528.00 | 20,387.00 | 17,034.00 | 18,000 | 18,000 | 15,776 | | 18,000 | | 0.0% | 18,000 | | 0.0% | - | (18,000) | -100.09 |
| | | | | | | 10,000 | 13,.70 | | | | | | | | | | 100.07 |
| 10120101 5 10120101 5 | | 2,929.00 | 2,955.00 | 2,974.00 | 3,000 | 3,000 | 1,728 | | 3,000 | | 0.0% | 3,000 | _ | 0.0% | - | (3,000) | -100.09 |

| | | 2022 | 2023 | 2024 | | 2025 | | | | | 20 | 26 | | | | | |
|-------------------|--|-------------------------|-------------------------|---|-------------------|-------------------|-------------|-----------------|-------------------|-------------------------|------------------|-------------------|-------------------------|-------------------|---------------------|-------------------------|-------------------|
| DEPARTMENT ACC | DUNT # ACCOUNT DESCRIPTION | ACTUAL | ACTUAL | ACTUAL | ADOPTED | REVISED | YTD-1/31/25 | % of REVISED | DEPT PROPOSED | Diff vs FY25 Revised | % Chg Revised | MAYOR PROPOSED | Diff vs FY25 Revised | % Chge Revised | COUNCIL PROPOSED | Diff vs FY25 REVISED | % Chge Revised |
| 10120101 | 6730 UNIFORMS | 47,710.00 | 39,664.00 | 41,190.00 | 38,500 | 38,500 | 15,612 | | 38,500 | | 0.0% | 38,500 | | 0.0% | - | (38,500) | -100.0 |
| 10120101 | | 16,333.00 | 18,556.00 | 18,633.00 | 19,900 | 19,900 | 12,288 | | 19,900 | | 0.0% | 19,900 | | 0.0% | - | (19,900) | -100.0 |
| 10120101 | | 2,400.00 | 2,390.00 | 2,400.00 | 7,920 | 7,920 | - | | 7,920 | | 0.0% | 7,920 | | 0.0% | - | (7,920) | -100.0 |
| 10120101 | | 2,744.00 | 1,650.00 | 3,620.00 | 6,000 | 6,000 | 4,865 | | 6,000 | | 0.0% | 6,000 | | 0.0% | - | (6,000) | -100.0 |
| 10120101 | 8791 CANINE UPKEEP | - | - | - | | - | - | | 1 | 1 | | - | | | - | 4 | #DIV/0! |
| DISPATCH | | 2,726,757.00 | 2,992,126.00 | 2,976,894.00 | 3,007,655 | 3,007,655 | 1,809,665 | 60.17% | 3,253,386 | 245,731 | 8.2% | 3,179,025 | 171,370 | 5.7% | - | (3,007,655) | -100.0 |
| 10120103 | 1130 OVERTIME | 162,522.00 | 136,142.00 | 127,908.00 | 86,250 | 86,250 | 72,081 | | 92,975 | 6,725 | 7.8% | 92,975 | 6,725 | 7.8% | | (86,250) | -100.0 |
| 10120103 | | 6,879.00 | 6,350.00 | 15,588.00 | 16,000 | 16,000 | 4,347 | | 16,000 | - 0,723 | 0.0% | 16,000 | - 0,723 | 0.0% | _ | (16,000) | -100.0 |
| 10120103 | | 425,365.00 | 473,617.00 | 451,353.00 | 475,159 | 475,159 | 281,923 | | 499,354 | 24,195 | 5.1% | 499,354 | 24,195 | 5.1% | _ | (475,159) | -100.0 |
| 10120103 | | 17.692.00 | 31,391.00 | 7,382.00 | 14.280 | 14.280 | 3,611 | | 14,997 | 717 | 5.0% | 14,997 | 717 | 5.0% | - | (14,280) | -100.0 |
| 10120103 | | 1,020.00 | 1,245.00 | 905.00 | 1,500 | 1,500 | 180 | | 1,500 | | 0.0% | 1,500 | | 0.0% | - | (1,500) | -100.0 |
| 10120103 | | 37,923,00 | 38.382.00 | 43.345.00 | 42,540 | 42,540 | 38,480 | | 54,214 | 11.674 | 27.4% | 54,214 | 11,674 | 27.4% | - | (42,540) | -100.0 |
| 10120103 | 5330 TELEPHONE & FAX SERVICE | 12,328.00 | 12,405.00 | 14,974.00 | 14,760 | 14,760 | 9,387 | | 15,600 | 840 | 5.7% | 15,600 | 840 | 5.7% | - | (14,760) | -100.0 |
| 10120103 | 6100 OPERATING EXPENSES | 7,055.00 | 4,667.00 | 5,144.00 | 5,500 | 5,500 | 2,945 | | 5,500 | - | 0.0% | 5,500 | | 0.0% | - | (5,500) | -100.0 |
| 10120103 | 6730 UNIFORMS | 2,155.00 | 977.00 | 1,547.00 | 9,760 | 9,760 | 3,521 | | 9,760 | - | 0.0% | 9,760 | - | 0.0% | - | (9,760) | -100.0 |
| 10120103 | 8110 TRAINING/MTGS/DUES/SUBSCRIP | 3,478.00 | 2,802.00 | 2,912.00 | 3,500 | 3,500 | 2,894 | | 4,000 | 500 | 14.3% | 4,000 | 500 | 14.3% | - | (3,500) | -100.0 |
| | | 676,417.00 | 707,978.00 | 671,058.00 | 669,249 | 669,249 | 419,369 | 62.66% | 713,900 | 44,651 | 6.7% | 713,900 | 44,651 | 6.7% | _ | (669,249) | -100.0 |
| ANIMAL CONTROL | | | | | | | | | | | | | | | | 4 | |
| 10120105 | | 1,624.00 | 1,380.00 | 1,700.00 | 2,100 | 2,100 | 828 | | 2,100 | | 0.0% | 2,100 | | 0.0% | - | (2,100) | -100.0 |
| 10120105 | | 44,580.00 | 38,626.00 | 44,229.00 | 52,917 | 52,917 | 22,430 | | 52,917 | | 0.0% | 52,917 | | 0.0% | - | (52,917) | -100.0 |
| 10120105 | | 19,700.00 | 30,480.00 | 39,406.00 | 26,208 | 26,208 | 21,559 | | 26,208 | | 0.0% | 26,208 | | 0.0% | - | (26,208) | -100.0 |
| 10120105 | | 2,203.00 | 1,825.00 | 2,163.00 | 2,500 | 2,500 | 1,943 | | | | 0.0% | 2,500 | | 0.0% | - | (2,500) | -100.0 -100.0 |
| 10120105 | | 6.844.00 | 305.00 7.563.00 | 9,560,00 | 400 | 400 | 3,723 | | 7,500 | | 0.0% | 7,500 | | 0.0% | - | (400) | -100.0 |
| 10120105 | | 544.00 | 323.00 | 9,560.00 | 7,500 1,000 | 7,500 1,000 | 710 | | 1,000 | | 0.0% | 1.000 | | 0.0% | | (1,000) | -100.0 |
| 10120105 | | 1,412.00 | 1,392.00 | 1,509.00 | 1,500 | 1,500 | 1,717 | | 1,500 | | 0.0% | 1,500 | | 0.0% | | (1,500) | -100.0 |
| 10120105 | | 5,258.00 | 4.831.00 | 6.401.00 | 5,450 | 5,450 | 6,906 | - | 7.000 | 1,550 | 28.4% | 7,000 | 1,550 | 28.4% | | (5,450) | -100.0 |
| | | 82.165.00 | 86,725.00 | 104.968.00 | 99,575 | 99,575 | 59,816 | 60.07% | 101,125 | 1,550 | 1.6% | 101,125 | 1,550 | 1.6% | | (99,575) | -100.0 |
| FIRE MARSHAL | | | , | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | | | | | - | | | |
| 10120301 | 1130 OVERTIME | - | - | - | 100 | 100 | - | | 100 | - | 0.0% | 100 | | 0.0% | - | (100) | -100.0 |
| 10120301 | 1630 PUBLIC SAFETY EMPLOYEES | 74,223.00 | 77,686.00 | 80,064.00 | 82,466 | 82,466 | 47,576 | | 84,940 | 2,474 | 3.0% | 84,940 | 2,474 | 3.0% | - | (82,466) | -100.0 |
| 10120301 | 5330 TELEPHONE & FAX SERVICE | 3,173.00 | 4,250.00 | 3,061.00 | 5,200 | 5,200 | 1,320 | | 5,500 | 300 | 5.8% | 5,500 | 300 | 5.8% | - | (5,200) | -100.0 |
| 10120301 | | 3,942.00 | 6,518.00 | 3,091.00 | 8,000 | 8,000 | 2,119 | | 8,800 | 800 | 10.0% | 8,800 | 800 | 10.0% | - | (8,000) | -100.0 |
| 10120301 | | - | 2,882.00 | - | 3,000 | 3,000 | 225 | | 3,000 | | 0.0% | 3,000 | | 0.0% | - | (3,000) | -100.0 |
| 10120301 | | 936.00 | 972.00 | 1,000.00 | 850 | 850 | - | | 850 | | 0.0% | 850 | | 0.0% | - | (850) | -100.0 |
| 10120301 | 8110 TRAINING/MTGS/DUES/SUBSCRIP | 175.00 | 944.00 | 175.00 | 1,500 | 1,500 | - | | 1,500 | | 0.0% | 1,500 | | 0.0% | - | (1,500) | -100.0 |
| | | 82,449.00 | 93,252.00 | 87,391.00 | 101,116 | 101,116 | 51,240 | 50.67% | 104,690 | 3,574 | 3.5% | 104,690 | 3,574 | 3.5% | | (101,116) | -100.0 |
| ADMIN EMERGEN | | 40 505 00 | | | | | 4.074 | | | | | 10.000 | | | | (10.000) | |
| 10120401 | | 13,525.00 | 6,637.00 | 9,027.00 21.972.00 | 12,000 | 12,000 | 4,271 | | 12,000 | | 0.0% | 12,000 | | 0.0% | - | (12,000) | -100.0 |
| 10120401 | | 20,084.00 300,787.00 | 21,351.00 306,930.00 | 306,533.00 | 22,606 341,877 | 22,606 341,877 | 13,041 | | 23,284 358,250 | 16,373 | 4.8% | 23,284 341,250 | 678 (627) | 3.0% | | (341,877) | -100.0 -100.0 |
| 10120401 | | 882.00 | 16,164.00 | 24,333.00 | 341,877 | 341,877 | 6,728 | | 36,400 | 10,373 | 0.0% | 36,400 | (027) | 0.0% | | (36,400) | -100.0 |
| 10120401 | | 75.000.00 | 75.000.00 | 75.000.00 | 75.000 | 75,000 | 75.000 | | 75,000 | | 0.0% | 75,000 | | 0.0% | - | (75,000) | -100.0 |
| 10120401 | 17307 ITTIND PARTT AWIBOLANCE SERVICES | 410,278.00 | 426,082.00 | 436,865.00 | 487,883 | 487,883 | 295,843 | 60.64% | 504,934 | 17,051 | 3.5% | 487,934 | 51 | 0.0% | | (487,883) | -100.0 |
| LEDYARD FIRE COI | MPANY | 420,270,00 | 420,002.00 | 450,005.00 | 407,000 | 407,000 | 255,0-15 | - 00.0470 | 304,334 | 17,001 | 5.570 | 407,554 | | - 0.070 | | (407,000) | 100.0 |
| 10120501 | | 5,000.00 | 5,000.00 | 5,000.00 | 5,000 | 5,000 | 2,500 | | 5,000 | | 0.0% | 5,000 | | 0.0% | - | (5,000) | -100.0 |
| 10120501 | | 14,431.00 | 13,123.00 | 13,035.00 | 14.000 | 14.000 | 2,879 | | 14,000 | | 0.0% | 14,000 | | 0.0% | - | (14,000) | -100.0 |
| 10120501 | | - | 1,081.00 | - | 1,500 | 1,500 | - ,,,,,, | | 5,000 | 3,500 | 233.3% | 3,000 | 1,500 | 100.0% | - | (1,500) | -100.0 |
| 10120501 | | 31,847.00 | 31,901.00 | 32,743.00 | 34,000 | 34,000 | 27,545 | | 34,000 | | 0.0% | 34,000 | | 0.0% | - | (34,000) | -100.0 |
| 10120501 | | 1,785.00 | 1,875.00 | 1,909.00 | 2,000 | 2,000 | - | | 2,000 | | 0.0% | 2,000 | | 0.0% | - | (2,000) | -100.0 |
| 10120501 | 6100 OPERATING EXPENSES | 7,387.00 | 13,265.00 | 13,757.00 | 16,000 | 16,000 | 10,179 | | 16,000 | - | 0.0% | 16,000 | | 0.0% | - | (16,000) | -100.0 |
| 10120501 | 6730 UNIFORMS | 11,519.00 | 12,221.00 | 11,586.00 | 12,000 | 12,000 | 5,753 | | 12,000 | | 0.0% | 12,000 | | 0.0% | - | (12,000) | -100.0 |

| | | 2022 | 2023 | 2024 | | 2025 | | | | | 20 | 26 | | | | | ŀ |
|--------------------------|----------------------------------|---------------------|-----------------------|------------|-----------------|-----------------|-------------|---------|-----------------|--------------|---------|-----------------|--------------|---------|----------|--------------|---------|
| DEPARTMENT | | ACTUAL | ACTUAL | ACTUAL | ADOPTED | REVISED | YTD-1/31/25 | % of | DEPT PROPOSED | Diff vs FY25 | % Chg | MAYOR | Diff vs FY25 | % Chge | COUNCIL | Diff vs FY25 | % Chge |
| ACCO | OUNT # ACCOUNT DESCRIPTION | ACTUAL | ACTUAL | ACTOAL | ADOFTED | REVISED | 110-1/31/23 | REVISED | DEFT PROPOSED | Revised | Revised | PROPOSED | Revised | Revised | PROPOSED | REVISED | Revised |
| 10120501 5 | | 800.00 | 200.00 | 600.00 | 5,000 | 5,000 | - | | 5,000 | | 0.0% | 5,000 | - | 0.0% | - | (5,000) | -100.0% |
| 10120501 5 | | 10,506.00 | 9,076.00 | 9,761.00 | 10,000 | 10,000 | 6,176 | | 10,000 | | 0.0% | 10,000 | | 0.0% | - | (10,000) | -100.0% |
| 10120501 5 | B790 INCENTIVE | 28,500.00 | 28,500.00 | 28,500.00 | 28,500 | 28,500 | 28,500 | | 28,500 | | 0.0% | 28,500 | | 0.0% | - | (28,500) | -100.0% |
| | | 111,775.00 | 116,242.00 | 116,891.00 | 128,000 | 128,000 | 83,532 | 65.26% | 131,500 | 3,500 | 2.7% | 129,500 | 1,500 | 1.2% | - | (128,000) | -100.0% |
| GALES FERRY FIRE | | 4,500.00 | 4 542 00 | 5,000.00 | F 000 | F. 000 | | | 6 500 | 1 500 | 20.00/ | 6.500 | 1 500 | 20.00/ | | (5,000) | -100.0% |
| 10120551 5 10120551 5 | | 18,132.00 | 4,542.00 14,781.00 | 18.365.00 | 5,000 18,000 | 5,000 18.000 | 5,830 | | 6,500 18.000 | 1,500 | 30.0% | 6,500 18,000 | 1,500 | 30.0% | - | (18.000) | -100.0% |
| 10120551 5 | | 1.950.00 | 14,761.00 | 18,303.00 | 1,000 | 1,000 | 5,630 | | 5.000 | 4,000 | 400.0% | 3,000 | 2,000 | 200.0% | - | (1,000) | -100.0% |
| 10120551 5 | | 1,000.00 | 1,937.00 | 2,263.00 | 3,000 | 3,000 | 1,363 | | 3,000 | 4,000 | 0.0% | 3,000 | 2,000 | 0.0% | - | (3,000) | -100.0% |
| 10120551 5 | | 25,559.00 | 28.587.00 | 25.283.00 | 38,000 | 38,000 | 13,991 | | 38.000 | | 0.0% | 38,000 | | 0.0% | | (38,000) | -100.0% |
| 10120551 5 | | 58,700.00 | 59.874.00 | 61.094.00 | 61,094 | 61,094 | 45,821 | - | 61,094 | | 0.0% | 61,094 | | 0.0% | _ | (61,094) | -100.0% |
| 10120551 5 | | 41,772.00 | 43,681.00 | 44.601.00 | 41,000 | 41,000 | 43,608 | | 45,000 | 4.000 | 9.8% | 45,000 | 4.000 | 9.8% | _ | (41,000) | -100.0% |
| 10120551 5 | | 13.005.00 | 9,980.00 | 11.882.00 | 13,500 | 13,500 | 2,659 | | 13,500 | - 1,000 | 0.0% | 13,500 | - 1,000 | 0.0% | - | (13,500) | -100.0% |
| 10120551 5 | | 320.00 | 480.00 | 198.00 | 3,000 | 3,000 | - | | 2,500 | (500) | -16.7% | 2,500 | (500) | -16.7% | - | (3,000) | -100.0% |
| 10120551 5 | | 4,436.00 | 5,671.00 | - | 7,000 | 7,000 | - | | 7,000 | | 0.0% | 7,000 | | 0.0% | - | (7,000) | -100.0% |
| 10120551 5 | | 28,500.00 | 28,500.00 | 28,500.00 | 28,500 | 28,500 | 28,500 | | 28,500 | | 0.0% | 28,500 | | 0.0% | - | (28,500) | -100.0% |
| | | 197,874.00 | 198,033.00 | 197,186.00 | 219,094 | 219,094 | 141,772 | 64.71% | 228,094 | 9,000 | 4.1% | 226,094 | 7,000 | 3.2% | - | (219,094) | -100.0% |
| EMERGENCY MAN | AGEMENT | | | | | | | | | | | | | | | - | |
| 10120701 5 | 1630 PUBLIC SAFETY EMPLOYEES | 15,730.00 | 15,730.00 | 15,600.00 | 15,600 | 15,600 | 7,800 | | 15,600 | | 0.0% | 15,600 | - | 0.0% | - | (15,600) | -100.0% |
| 10120701 5 | OPERATING EXPENSES | 3,164.00 | 1,658.00 | 2,463.00 | 4,850 | 4,850 | - | | 4,850 | | 0.0% | 4,850 | | 0.0% | - | (4,850) | -100.0% |
| | | 18,894.00 | 17,388.00 | 18,063.00 | 20,450 | 20,450 | 7,800 | 38.14% | 20,450 | | 0.0% | 20,450 | - | 0.0% | - | (20,450) | -100.0% |
| VISITING NURSE AS | | | | | | | | | | | | | | | | | |
| 10130101 5 | | 92,674.00 | 95,721.00 | 98,462.00 | - | - | - | | - | - | | - | | | - | - | #DIV/0! |
| 10130101 5 | | 76,668.00 | 80,147.00 | - | - | - | - | | - | - | | - | | | - | - | |
| 10130101 5 | | 99,890.00 | 76,105.00 | 31,725.00 | - | - | - | | - | - | | - | | | - | - | #DIV/0! |
| 10130101 5 | | 197,071.00 | 190,042.00 | - | - | - | - | - | - | - | | - | | | - | - | |
| 10130101 5 | | 21,904.00 | 19,927.00 | - | - | - | - | | - | - | | - | | | - | - | |
| 10130101 5 | | 45,658.00 | 7,192.00 | - | | - | | | - | - | | - 10.000 | | 0.00/ | - | (10.000) | -100.0% |
| 10130101 5 | | 10,000.00 | 10,040.00 | 10,400.00 | 10,000 | 10,000 | 6,000 | | 10,000 | _ | | 10,000 | | 0.0% | - | (10,000) | -100.0% |
| 10130101 5 10130101 5 | | 800.00 83,125.00 | 2,070.00 85,030.00 | - | - | | | - | - | - | | | | | - | + - | |
| 10130101 5 | | 3,950.00 | 650.00 | - | - | - | | | - | - | | - | | | - | | |
| 10130101 5 | | 2.375.00 | 2,375.00 | - | - | - | - | | - | - | | - | | | - | | |
| 10130101 5 | | 1.800.00 | 1.800.00 | - | - | - | - | | - | | | - | | | - | - | |
| 10130101 5 | | 9,193.00 | 9,750.00 | - | | | | - | | _ | | | | | - | | |
| 10130101 5 | | 10,369.00 | 11,076.00 | _ | | _ | | - | _ | _ | | | | | _ | | |
| 10130101 5 | | 27,620.00 | 28,640.00 | _ | _ | - | _ | - | _ | _ | | - | | | - | - | |
| 10130101 5 | | 9,123.00 | 9,860.00 | 64,416.00 | _ | - | - | | _ | - | | - | | | - | - | #DIV/0! |
| 10130101 5 | | 8,105.00 | 6,756.00 | | _ | - | - | | _ | - | | - | | | - | - | |
| 10130101 5 | B100 DUES & FEES | - | - | - | - | - | - | - | - | - | | - | | | - | - | |
| 10130101 5 | B110 TRAINING/MTGS/DUES/SUBSCRIP | 5,756.00 | 7,613.00 | = | | _= | - | | - | - | | - | | | - | - | |
| 10130101 5 | 8300 EMPLOYEE REIMBURSEMENT | 11,885.00 | 8,160.00 | - | - | - | - | | - | - | | - | | | - | - | |
| 10130101 5 | 8775 COMMUNITY HEALTH PROGRAM | 5,056.00 | 866.00 | - | - | - | - | | = | - | | - | - | | - | - | |
| 10130101 5 | B790 MISCELLANEOUS EXPENSES | 678.00 | 1,148.00 | - | - | - | - | | - | - | | - | | | - | - | |
| | | 723,700.00 | 654,968.00 | 205,003.00 | 10,000 | 10,000 | 6,000 | 60.00% | 10,000 | | 0.0% | 10,000 | | 0.0% | - | (10,000) | -100.0% |
| SCHOOL NURSING | | | | | | | | | | | | | | | | - | |
| 10130103 5 | | - | - | - | - | - | | | 500 | 500 | | 500 | 500 | | | | |
| 10130103 5 | | 265,858.00 | 263,023.00 | 273,301.00 | 303,843 | 303,843 | 148,519 | | 332,940 | 29,097 | 9.6% | 332,940 | 29,097 | 9.6% | - | (303,843) | -100.0% |
| 10130103 5 | | 56,540.00 | 57,673.00 | 53,906.00 | 78,446 | 78,446 | 36,073 | | 80,129 | 1,683 | 2.1% | 80,129 | 1,683 | 2.1% | - | (78,446) | -100.0% |
| 10130103 5 | | - | 40.000 | | 50,403 | 50,403 | 34,940 | | 49,321 | (1,082) | | 49,321 | (1,082) | | - | (50,403) | 400 |
| 10130103 5 | | 8,462.00 | 10,967.00 | 28,473.00 | 36,100 | 36,100 | 23,288 | | 38,100 | 2,000 | 5.5% | 38,100 | 2,000 | 5.5% | - | (36,100) | -100.0% |
| 10130103 5 | | 2,100.00 | 1,500.00 | 1,500.00 | 1,500 | 1,500 | - | | 1,500 | | 0.0% | 1,500 | | 0.0% | - | (1,500) | -100.0% |
| 10130103 5 | 5100 OPERATING EXPENSES | 113.00 | - | 362.00 | 700 | 700 | 151 | | 700 | | 0.0% | 700 | | 0.0% | - | (700) | -100.0% |

| | | 2022 | 2023 | 2024 | | 2025 | | | | | 20: | 26 | · | | | | |
|----------------------------------|--|-----------------------|---|-----------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------------|------------------|-------------------|-------------------------|-------------------|---------------------|-------------------------|--------------------|
| DEPARTMENT ACCOUNT # | # ACCOUNT DESCRIPTION | ACTUAL | ACTUAL | ACTUAL | ADOPTED | REVISED | YTD-1/31/25 | % of REVISED | DEPT PROPOSED | Diff vs FY25 Revised | % Chg Revised | MAYOR PROPOSED | Diff vs FY25 Revised | % Chge Revised | COUNCIL PROPOSED | Diff vs FY25 REVISED | % Chge Revised |
| 10130103 58110 | TRAINING/MTGS/DUES/SUBSCRIP | 1,366.00 | 344.00 | 632.00 | 1,500 | 1,500 | 419 | | 1,500 | | 0.0% | 1,500 | - | 0.0% | - | (1,500) | -100.0% |
| | | 334,439.00 | 333,507.00 | 358,174.00 | 472,492 | 472,492 | 243,390 | 51.51% | 504,690 | 32,198 | 6.8% | 504,690 | 32,198 | 6.8% | - | (472,492) | -100.0% |
| SOCIAL SERVICES | | | | | | | | | | | | | | | | - | |
| 10130301 51610 | | 87,075.00 | 90,125.00 | 72,109.00 | - | - | - | | - | - | | - | | | - | - | #DIV/0! |
| 10130301 51700 | COUNSELOR | 3,484.00 | 3,607.00 | 3,257.00 | - | - | - | | - | - | | - | | | - | - | #DIV/0! |
| 10130301 54401 10130301 56100 | FOOD PANTRY EXPENSES OPERATING EXPENSES | 3,310.00 | 3,500.00 4,053.00 | 1,824.00 | - | - | - | | - | - | | - | | | - | - | #DIV/0! #DIV/0! |
| 10130301 56100 | OPERATING EXPENSES | 93,869.00 | 101,285.00 | 77,190.00 | - | - | - | | - | - | | - | | - | - | - | #DIV/0! |
| SENIOR CENTER | | 33,803.00 | 101,283.00 | 77,190.00 | | | - | | | | | - | | | | | #DIV/0: |
| 10130501 51610 | SUPERVISORS | 360.00 | _ | _ | - | | | | - | - | | | | - | _ | | |
| 10130501 51615 | ASSISTANT WAGES | 35,463.00 | 36,771.00 | - | _ | - | - | - | - | - | | - | | - | - | - | |
| 10130501 51700 | ADMINISTRATIVE WAGES | 1,121.00 | 9,489,00 | _ | _ | - | - | | _ | _ | | - | | | _ | - | |
| 10130501 51800 | VAN DRIVER WAGES | 18,361.00 | 27,475.00 | - | - | - | - | | - | - | | - | | - | - | - | |
| 10130501 53658 | REGIONAL SENIOR WEBSITE | 3,300.00 | 3,600.00 | - | - | - | - | | - | - | | - | | | - | - | |
| 10130501 53700 | CONTRACT MAINTENANCE/LEASES | 3,735.00 | 3,934.00 | = | - | - | - | | - | - | | - | | - | - | - | |
| 10130501 54310 | EQUIPMENT MAINTENANCE | 2,048.00 | 2,025.00 | - | - | - | - | | - | - | | - | | | - | - | |
| 10130501 56100 | OPERATING EXPENSES | 3,009.00 | 2,150.00 | - | - | - | - | | - | - | | - | | | - | - | |
| 10130501 58775 | COMMUNITY HEALTH PROGRAM | 13,747.00 | 15,761.00 | - | - | - | - | | - | - | | - | | | - | - | |
| | | 81,144.00 | 101,205.00 | - | - | - | - | | - | - | | - | | | - | - | |
| PW-ADMINSTRATION | T | | | | | | | | | | | | | | | | |
| 10140101 51600 | DEPARTMENT HEAD WAGES | 122,669.00 | 126,024.00 | 129,722.00 | 133,460 | 133,460 | 76,996 | | 140,000 | 6,540 | 4.9% | 140,000 | 6,540 | 4.9% | - | (133,460) | -100.0% |
| 10140101 53300 10140101 58110 | PROFESSIONAL/TECH SERVICES TRAINING/MTGS/DUES/SUBSCRIP | 55,167.00 4,826.00 | 39,182.00 4,581.00 | 61,758.00 4,829.00 | 75,000 3.750 | 75,000 3,750 | 35,612 2,819 | | 80,000 4,000 | 5,000 250 | 6.7% | 80,000 4,000 | 5,000 250 | 6.7% | - | (75,000) | -100.0% -100.0% |
| 10140101 56110 | TRAINING/WITGS/DUES/SUBSCRIP | 182.662.00 | 169.787.00 | 196.309.00 | 212.210 | 212.210 | 115.427 | 54.39% | 224.000 | 11.790 | 5.6% | 224.000 | 11,790 | 5.6% | - | (212,210) | -100.0% |
| PW-HIGHWAY | | 102,002.00 | 109,787.00 | 196,309.00 | 212,210 | 212,210 | 115,427 | 54.59% | 224,000 | 11,790 | 3.0% | 224,000 | 11,/90 | 5.0% | - | (212,210) | -100.0% |
| 10140103 51130 | OVERTIME | 26,682.00 | 12,573.00 | 15,862.00 | 13,000 | 13,000 | 9,730 | | 15.000 | 2,000 | 15.4% | 15,000 | 2,000 | 15.4% | - | (13,000) | -100.0% |
| 10140103 51301 | SEASONAL HELP SUMMER | 15,904.00 | 5,586.00 | 1,020.00 | 15,000 | 15,000 | 1,644 | - | 7,500 | (7,500) | -50.0% | 7,500 | (7,500) | -50.0% | - | (15,000) | -100.0% |
| 10140103 51610 | SUPERVISORS | 80,486.00 | 90,140.00 | 92,348.00 | 94,527 | 94,527 | 54,534 | | 94,527 | - (-,,, | 0.0% | 94,527 | - (1,7000) | 0.0% | - | (94,527) | -100.0% |
| 10140103 51620 | PUBLIC WORKS EMPLOYEES | 740,091.00 | 788,429.00 | 839,091.00 | 873,500 | 873,500 | 486,910 | | 899,744 | 26,244 | 3.0% | 899,744 | 26,244 | 3.0% | - | (873,500) | -100.0% |
| 10140103 51710 | POSITION UPGRADE PAY | 5,879.00 | 5,026.00 | 4,775.00 | 7,500 | 7,500 | 3,194 | | 7,500 | | 0.0% | 7,500 | | 0.0% | - | (7,500) | -100.0% |
| 10140103 51805 | PT SNOWPLOW DRIVERS | 3,207.00 | 334.00 | 612.00 | 5,000 | 5,000 | - | | 5,000 | - | 0.0% | 5,000 | - | 0.0% | - | (5,000) | -100.0% |
| 10140103 51815 | OVERTIME SNOW PLOWING | 83,447.00 | 36,510.00 | 49,168.00 | 97,000 | 97,000 | 27,621 | | 102,000 | 5,000 | 5.2% | 102,000 | 5,000 | 5.2% | - | (97,000) | -100.0% |
| 10140103 53645 | TRAINING | 3,500.00 | 2,945.00 | 3,360.00 | 1,800 | 1,800 | 1,200 | | 1,800 | | 0.0% | 1,800 | | 0.0% | - | (1,800) | -100.0% |
| 10140103 53700 | CONTRACT MAINTENANCE/LEASES | 1,908.00 | 4,032.00 | 4,113.00 | 4,500 | 4,500 | 2,000 | | 5,000 | 500 | 11.1% | 5,000 | 500 | 11.1% | - | (4,500) | -100.0% |
| 10140103 55300 | TELEPHONE/CABLE | 4,613.00 | 4,062.00 | 4,387.00 | 5,000 | 5,000 | 1,969 | | 5,000 | | 0.0% | 5,000 | | 0.0% | - | (5,000) | -100.0% |
| 10140103 56260 | GASOLINE/OIL | 30,756.00 | 27,546.00 | 39,243.00 | 45,000 | 45,000 | 22,461 | | 45,000 | | 0.0% | 45,000 | | 0.0% | | (45,000) | -100.0% |
| 10140103 56265 | DIESEL FUEL | 34,885.00 | 40,699.00 | 54,992.00 | 65,000 | 65,000 | 6,915 | | 65,000 | 4.500 | 0.0% | 65,000 | 4.500 | 0.0% | - | (65,000) | -100.0% -100.0% |
| 10140103 56730 10140103 56900 | UNIFORMS OTHER SUPPLIES | 10,576.00 3.361.00 | 12,430.00 2.898.00 | 12,311.00 7,240.00 | 13,000 | 13,000 | 9,088 1,421 | | 14,500 3,000 | 1,500 500 | 20.0% | 14,500 3,000 | 1,500 | 11.5% 20.0% | - | (13,000) | -100.0% |
| 10140103 56900 | NEW EQUIPMENT | 2,566.00 | 1,433.00 | 1,254.00 | 2,500 1,700 | 2,500 1,700 | 429 | | 1,800 | 100 | 5.9% | 1,800 | 100 | 5.9% | - | (1,700) | -100.0% |
| 10140103 57300 | EMPLOYEE REIMBURSEMENT | 4.984.00 | 1,476.00 | 3,150.00 | 5,500 | 5,500 | 1,780 | | 7,500 | 2.000 | 36.4% | 7,500 | 2.000 | 36.4% | | (5,500) | -100.0% |
| 10140103 30300 | EIVII EOTEE KEIIVIBORSEIVIEIVI | 1,052,845.00 | 1,036,119.00 | 1,132,926.00 | 1,249,527 | 1,249,527 | 630,896 | 50.49% | 1,279,871 | 30,344 | 2.4% | 1,279,871 | 30,344 | 2.4% | - | (1,249,527) | -100.0% |
| PW-VEHICLE MAINTENAN | NCE | | _,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | _,, | -,-:,: | -,- :-,: | , | | | | | -,, | | | | (=,= :=,==:) | |
| | | 124,526.00 | 129,003.00 | 130,176.00 | 133,451 | 133,451 | 109,142 | | 199,394 | 65,943 | 49.4% | 199,394 | 65,943 | 49.4% | - | (133,451) | -100.0% |
| 10140105 56100 | OPERATING EXPENSES | 3,224.00 | 2,324.00 | 4,369.00 | 2,100 | 2,100 | 1,004 | | 2,300 | 200 | 9.5% | 2,300 | 200 | 9.5% | - | (2,100) | -100.0% |
| 10140105 56300 | SNOW PLOW BLADES | 4,747.00 | 3,250.00 | 5,856.00 | 5,500 | 5,500 | 1,800 | | 5,500 | | 0.0% | 5,500 | | 0.0% | - | (5,500) | -100.0% |
| 10140105 56700 | VEHICLE/EQUIP PARTS | 150,010.00 | 200,842.00 | 181,602.00 | 135,000 | 135,000 | 100,138 | | 150,000 | 15,000 | 11.1% | 150,000 | 15,000 | 11.1% | - | (135,000) | -100.0% |
| 10140105 56705 | OXYGEN & WELDING | 627.00 | 1,494.00 | 1,035.00 | 1,000 | 1,000 | 591 | | 1,100 | 100 | 10.0% | 1,100 | 100 | 10.0% | - | (1,000) | -100.0% |
| 10140105 56715 | TIRES | 9,408.00 | 20,366.00 | 11,382.00 | 10,000 | 10,000 | 8,732 | | 12,000 | 2,000 | 20.0% | 12,000 | 2,000 | 20.0% | - | (10,000) | -100.0% |
| | | 292,542.00 | 357,279.00 | 334,420.00 | 287,051 | 287,051 | 221,407 | 77.13% | 370,294 | 83,243 | 29.0% | 370,294 | 83,243 | 29.0% | - | (287,051) | -100.0% |
| PW-ROAD UPKEEP | | 440.400 | 70.110. | 00.004 | | | 20.0 | | 445.0 | | | | | | | (1.15.07.7) | 100 |
| | | 118,438.00 | 73,148.00 | 83,284.00 | 145,000 | 145,000 | 28,656 | | 145,000 | | 0.0% | 145,000 | | 0.0% | - | (145,000) | -100.0% |
| 10140107 56302 | SNUW DAMAGE | 406.00 | 9.00 | 26.00 | 300 | 300 | - | | 300 | | 0.0% | 300 | | 0.0% | - | (300) | -100.0% |

| | | 2022 | 2023 | 2024 | | 2025 | | | | | 20: | 26 | | | | | |
|----------------------------------|--------------------------------------|--------------------------------|-------------------------|-------------------------|--------------------------|--------------------------|-------------------|---------|--------------------------|---------------|---------------|-------------------|---------------|---------------|----------|--------------------------------|--------------------|
| DEPARTMENT | | | | | | | | % of | | Diff vs FY25 | % Chg | MAYOR | Diff vs FY25 | % Chge | COUNCIL | Diff vs FY25 | % Chge |
| ACCOUNT # | # ACCOUNT DESCRIPTION | ACTUAL | ACTUAL | ACTUAL | ADOPTED | REVISED | YTD-1/31/25 | REVISED | DEPT PROPOSED | Revised | Revised | PROPOSED | Revised | Revised | PROPOSED | REVISED | Revised |
| 10140107 56303 | BITUMINOUS CONCRETE | 9,520.00 | 18,313.00 | 5,096.00 | 5,000 | 5,000 | 2,880 | | 5,000 | | 0.0% | 5,000 | - | 0.0% | = | (5,000) | -100.0% |
| 10140107 56304 | STREETS SIGNS & MARKINGS | 3,986.00 | 4,010.00 | 5,159.00 | 4,000 | 4,000 | 1,133 | | 4,000 | | 0.0% | 4,000 | | 0.0% | - | (4,000) | -100.0% |
| 10140107 56305 10140107 56306 | GUIDE RAILS TREE REMOVAL | 10,559.00 35,380.00 | 3,063.00 62,720.00 | 3,000.00 43.312.00 | 3,000 18,000 | 3,000 18.000 | 3,000 13,750 | | 3,000 18.000 | | 0.0% | 3,000 18,000 | | 0.0% | | (3,000) | -100.0% -100.0% |
| 10140107 56307 | GRAVEL | - | 3,000.00 | 3,000.00 | 3,000 | 3,000 | 3,000 | | 3,000 | | 0.0% | 3,000 | | 0.0% | - | (3,000) | -100.0% |
| 10140107 56308 | DRAINAGE IMPROVEMENT | - | 4,016.00 | 3,518.00 | 3,000 | 3,000 | 2,846 | - | 3,000 | | 0.0% | 3,000 | | 0.0% | - | (3,000) | -100.0% |
| 10140107 56312 | STREETLIGHT MAINTENANCE | 2,061.00 | 1,002.00 | - | 1,500 | 1,500 | - | | 1,500 | | 0.0% | 1,500 | | 0.0% | - | (1,500) | -100.0% |
| 10140107 57301 | EQUIPMENT RENTAL | 1,277.00 | 5,109.00 | 269.00 | 2,000 | 2,000 | 153 | | 2,000 | | 0.0% | 2,000 | | 0.0% | - | (2,000) | -100.0% |
| PW-DRAINAGE IMPROVE | ACAIT | 181,627.00 | 174,390.00 | 146,664.00 | 184,800 | 184,800 | 55,418 | 29.99% | 184,800 | | 0.0% | 184,800 | | 0.0% | - | (184,800) | -100.0% |
| | GRAVEL | 3,222.00 | _ | | | | | | _ | _ | | - | | | _ | | |
| 10140109 56308 | DRAINAGE IMPROVEMENT | 5,123.00 | _ | _ | - | - | - | | - | - | | - | | | - | - | |
| | | 8,345.00 | - | - | - | - | - | | - | - | | - | | | - | | |
| PW-PROPERTY MAINTEN | | | | | | | | | | | | | | | | | |
| | TOWN HALL AND ANNEX | 11,732.00 | 10,667.00 | 10,170.00 | 15,000 | 15,000 | 2,653 | | 15,000 | | 0.0% | 15,000 | | 0.0% | - | (15,000) | -100.0% |
| 10140111 58210 10140111 58220 | PW FACILITIES POLICE STATION | 30,958.00 15,926.00 | 33,924.00 8.593.00 | 26,063.00 20,455.00 | 26,000 15,000 | 26,000 15,000 | 14,078 8,319 | | 26,000 16,000 | 1.000 | 6.7% | 26,000 16,000 | 1,000 | 0.0% 6.7% | - | (26,000) (15,000) | -100.0% -100.0% |
| 10140111 58225 | EMERGENCY SERVICES BUILDING | 15,780.00 | 25,088.00 | 16,592.00 | 10,000 | 10,000 | 2,230 | | 12,500 | 2,500 | 25.0% | 12,500 | 2,500 | 25.0% | | (10,000) | -100.0% |
| 10140111 58230 | LIBRARY FACILITY | 9,186.00 | 7,455.00 | 6,896.00 | 7,050 | 7,050 | 5,687 | | 7,050 | - 2,500 | 0.0% | 7,050 | - 2,300 | 0.0% | - | (7,050) | -100.0% |
| 10140111 58235 | SENIOR CENTER FACILITY | 6,546.00 | 5,730.00 | 3,322.00 | 8,000 | 8,000 | 2,072 | | 8,000 | | 0.0% | 8,000 | - | 0.0% | - | (8,000) | -100.0% |
| 10140111 58236 | TOWN GREEN | - | 8,248.00 | 1,117.00 | 5,000 | 5,000 | 324 | | 4,000 | (1,000) | -20.0% | 4,000 | (1,000) | -20.0% | - | (5,000) | -100.0% |
| DIAL CANITATION | | 90,128.00 | 99,705.00 | 84,615.00 | 86,050 | 86,050 | 35,363 | 41.10% | 88,550 | 2,500 | 2.9% | 88,550 | 2,500 | 2.9% | - | (86,050) | -100.0% |
| PW-SANITATION 10140113 51620 | PUBLIC WORKS EMPLOYEES | 742.00 | 615.00 | | 2,000 | 2,000 | 709 | | 2,000 | | 0.0% | 2,000 | | 0.0% | | (2,000) | -100.0% |
| | DISPOSAL SERVICE | 592,634.00 | 609,703.00 | 628,178.00 | 652,000 | 652,000 | 377,001 | | 752,500 | 100,500 | 15.4% | 752,500 | 100,500 | 15.4% | - | (652,000) | -100.0% |
| | TIPPING FEES | 356,392.00 | 348,736.00 | 366,101.00 | 425,000 | 425,000 | 200,430 | | 470,000 | 45,000 | 10.6% | 470,000 | 45,000 | 10.6% | - | (425,000) | -100.0% |
| 10140113 56100 | OPERATING EXPENSES | 4,532.00 | 4,510.00 | 8,693.00 | 5,000 | 5,000 | 3,753 | | 5,500 | 500 | 10.0% | 5,500 | 500 | 10.0% | - | (5,000) | -100.0% |
| 10140113 58790 | BULKY WASTE | 62,854.00 | 68,445.00 | 76,538.00 | 90,000 | 90,000 | 39,879 | | 100,000 | 10,000 | 11.1% | 100,000 | 10,000 | 11.1% | - | (90,000) | -100.0% |
| | | 1,017,154.00 | 1,032,009.00 | 1,079,510.00 | 1,174,000 | 1,174,000 | 621,772 | 52.96% | 1,330,000 | 156,000 | 13.3% | 1,330,000 | 156,000 | 13.3% | - | (1,174,000) | -100.0% |
| 10150101 51160 | CUSTODIAN SALARIES | 23,742.00 | 24,807.00 | 25,688.00 | 26,061 | 26,061 | 15,035 | | 26,839 | 778 | 3.0% | 26,839 | 778 | 3.0% | | (26,061) | -100.0% |
| | DEPARTMENT HEAD WAGES | 82,178.00 | 78,950.00 | 81,192.00 | 83,037 | 83,037 | 48,146 | - | 85,529 | 2,492 | 3.0% | 85,529 | 2,492 | 3.0% | - | (83,037) | -100.0% |
| 10150101 51610 | SUPERVISORS | 152,771.00 | 149,358.00 | 159,613.00 | 176,884 | 176,884 | 87,482 | | 175,823 | (1,061) | -0.6% | 175,823 | (1,061) | -0.6% | - | (176,884) | -100.0% |
| 10150101 51615 | ASSISTANT WAGES | 106,088.00 | 111,141.00 | 119,208.00 | 126,000 | 126,000 | 71,145 | | 128,004 | 2,004 | 1.6% | 128,004 | 2,004 | 1.6% | - | (126,000) | -100.0% |
| 10150101 51800 | PART-TIME WAGES | 54,024.00 | 54,907.00 | 59,733.00 | 81,008 | 81,008 | 39,099 | | 83,459 | 2,451 | 3.0% | 70,464 | (10,544) | -13.0% | - | (81,008) | -100.0% |
| 10150101 53645 | TRAINING CONTRACT MAINTENANCE/LEASES | 2 007 00 | | 1.480.00 | 2,500 | 2,500 | 2 700 | | 2,500 | 205 | 2.00/ | 2,500 | 205 | 2.00/ | - | (2,500) | -100.0% |
| 10150101 53700 10150101 54310 | EQUIPMENT MAINTENANCE | 2,607.00 | 5,179.00 | 1,480.00 | 7,567 1,800 | 7,567 1,800 | 2,790 1,645 | | 7,852 1,800 | 285 | 3.8% | 7,852 1,800 | 285 | 3.8% | - | (1,800) | -100.0% |
| 10150101 54310 | TELEPHONE & FAX SERVICE | 3,536.00 | 3.647.00 | 2,467.00 | 4,200 | 4,200 | 1,031 | | 4,200 | | 0.0% | 4.200 | | 0.0% | - | (4,200) | -100.0% |
| 10150101 56100 | OPERATING EXPENSES | 11,776.00 | 18,084.00 | 11,650.00 | 13,513 | 13,513 | 6,675 | | 14,523 | 1,010 | 7.5% | 14,523 | 1,010 | 7.5% | - | (13,513) | -100.0% |
| 10150101 56140 | LION REG NETWORK | 41,652.00 | 42,727.00 | 51,265.00 | 51,989 | 51,989 | 38,288 | | 55,349 | 3,360 | 6.5% | 55,349 | 3,360 | 6.5% | - | (51,989) | -100.0% |
| 10150101 56420 | LIBRARY BOOKS | 50,259.00 | 54,399.00 | 51,036.00 | 53,350 | 53,350 | 33,393 | | 60,000 | 6,650 | 12.5% | 56,000 | 2,650 | 5.0% | - | (53,350) | -100.0% |
| PARKS AND RECREATION | | 528,633.00 | 543,199.00 | 564,866.00 | 627,909 | 627,909 | 344,729 | 54.90% | 645,878 | 17,969 | 2.9% | 628,883 | 974 | 0.2% | - | (627,909) | -100.0% |
| | DEPARTMENT HEAD WAGES | 77,024.00 | 79,974.00 | 82,236.00 | 84,119 | 84,119 | 48,770 | | 86,642 | 2,523 | 3.0% | 86,642 | 2,523 | 3.0% | _ | (84,119) | -100.0% |
| 10160101 51610 | SUPERVISORS | 54,106.00 | 58,231.00 | 42,523.00 | 56,978 | 56,978 | 32,424 | | 57,325 | 347 | 0.6% | 57,325 | 347 | 0.6% | - | (56,978) | -100.0% |
| 10160101 51615 | ASSISTANT WAGES | 78,064.00 | 69,200.00 | 122,233.00 | 124,817 | 124,817 | 58,385 | | 121,940 | (2,877) | -2.3% | 121,940 | (2,877) | -2.3% | - | (124,817) | -100.0% |
| 10160101 51700 | ADMINISTRATIVE WAGES | - | - | 17,298.00 | 12,878 | 12,878 | 5,328 | | 11,000 | (1,878) | -14.6% | 11,000 | (1,878) | -14.6% | - | (12,878) | -100.0% |
| | PLAYGROUND & CUSTODIAN | 3,598.00 | 16,328.00 | 11,910.00 | 17,300 | 17,300 | - | | 17,300 | | 0.0% | 17,300 | | 0.0% | - | (17,300) | -100.0% |
| 10160101 51800 10160101 53303 | PART-TIME WAGES COMM CTR UTILITIES | - | - | 42,617.00 11,416.00 | 33,000 14,353 | 33,000 14,353 | 13,750 10,309 | | 33,000 20,363 | 6,010 | 0.0% 41.9% | 33,000 20,363 | 6,010 | 0.0% 41.9% | - | (33,000) (14,353) | -100.0% -100.0% |
| 10160101 53303 | REGIONAL SENIOR WEBSITE | - | - | 3,600.00 | 14,353 3,600 | 3,600 | 3,000 | | 20,363 | (3,600) | -100.0% | 20,363 | (3,600) | -100.0% | - | (3,600) | -100.0% |
| 10160101 53700 | CONTRACT MAINTENANCE/LEASES | 161,462.00 | 161,462.00 | 161,462.00 | 161,462 | 161,462 | 105,633 | | 161,462 | (5,500) | 0.0% | 161,462 | - (5,500) | 0.0% | | (161,462) | -100.0% |
| 10160101 54300 | REPAIRS & MAINTENANCE | 29,531.00 | 29,936.00 | 33,653.00 | 39,137 | 39,137 | 26,260 | | 45,394 | 6,257 | 16.0% | 45,394 | 6,257 | 16.0% | | (39,137) | -100.0% |
| 10160101 54310 | EQUIPMENT MAINTENANCE | - | - | 2,661.00 | 2,455 | 2,455 | 388 | | 2,268 | (187) | -7.6% | 2,268 | (187) | -7.6% | - | (2,455) | -100.0% |
| 10160101 56100 | OPERATING EXPENSES | 22,039.00 | 18,898.00 | 22,162.00 | 30,635 | 30,635 | 13,544 | | 33,926 | 3,291 | 10.7% | 33,926 | 3,291 | 10.7% | | (30,635) | -100.0% |
| 10160101 56220 | ELECTRICITY | 33,809.00 459,633.00 | 36,588.00 470,617.00 | 34,949.00 588,720.00 | 36,750 617,484 | 36,750 617,484 | 19,997 337,788 | 54.70% | 37,550 628,170 | 800 10,686 | 2.2% 1.7% | 37,550 628,170 | 800 10,686 | 2.2% 1.7% | - | (36,750) (617,484) | -100.0% -100.0% |
| BOE EXPENDITURES | 1 | 433,033.00 | 470,017.00 | 300,720.00 | 017,404 | 017,404 | 331,100 | 34.70% | 020,170 | 10,000 | 1.7/0 | 020,170 | 10,000 | 1.770 | - | (017,404) | -100.0% |
| | BOARD OF ED EXPENSES | 33,223,716.00 | 34,337,932.00 | 35,815,724.00 | 38,369,823 | 38,369,823 | | | 40,667,242 | 2,297,419 | 6.0% | 47,262,032 | 8,892,209 | 23.18% | | (38,369,823) | -100.0% |

| | | | 2022 | 2023 | 2024 | | 2025 | | | | | 20 | 26 | | | | | |
|------------------|---------|-------------------------------|---------------|---------------|---------------|------------|------------|-------------|-----------------|---------------|-------------------------|------------------|-------------------|-------------------------|-------------------|---------------------|-------------------------|-------------------|
| DEPARTMENT AC | COUNT # | # ACCOUNT DESCRIPTION | ACTUAL | ACTUAL | ACTUAL | ADOPTED | REVISED | YTD-1/31/25 | % of REVISED | DEPT PROPOSED | Diff vs FY25 Revised | % Chg Revised | MAYOR PROPOSED | Diff vs FY25 Revised | % Chge Revised | COUNCIL PROPOSED | Diff vs FY25 REVISED | % Chge Revised |
| | | | 33,223,716.00 | 34,337,932.00 | 35,815,724.00 | 38,369,823 | 38,369,823 | - | | 40,667,242 | 2,297,419 | 6.0% | 47,262,032 | 8,892,209 | | - | (38,369,823) | -100.0% |
| DEBT SERVICE | | | | | | | | | | | | | | | | | - | |
| 10180101 | 58810 | GEN OBLIGATION BOND PRINCIPAL | 2,461,443.00 | 2,602,337.00 | 2,587,337.00 | 2,361,519 | 2,361,519 | 1,205,000 | | 2,361,519 | | 0.0% | 2,361,519 | | 0.0% | - | (2,361,519) | -100.0% |
| 10180101 | 58811 | GEN OBLIGATION BOND INTEREST | 1,161,096.00 | 1,231,494.00 | 1,126,378.00 | 1,019,181 | 1,019,181 | 690,550 | | 916,040 | (103,141) | -10.1% | 916,040 | (103,141) | -10.1% | - | (1,019,181) | -100.0% |
| 10180101 | 58820 | CWF/DWSRF LOAN PRINCIPAL | 89,499.00 | 77,296.00 | 85,966.00 | 87,702 | 87,702 | 51,031 | | 89,472 | 1,770 | 2.0% | 89,472 | 1,770 | 2.0% | - | (87,702) | -100.0% |
| 10180101 | 58821 | CWF/DWSRF LOAN INTEREST | 16,636.00 | 12,510.00 | 12,004.00 | 10,269 | 10,269 | 6,118 | | 8,499 | (1,770) | -17.2% | 8,499 | (1,770) | -17.2% | - | (10,269) | -100.0% |
| 10180101 | 58823 | DEBT TRANSFER TO WPCA | - | 550,970.00 | 542,163.00 | 426,359 | 426,359 | 300,727 | | 421,920 | (4,439) | -1.0% | 421,920 | (4,439) | -1.0% | - | (426,359) | -100.0% |
| 10180101 | 58830 | PROJECTS IN PROGRESS | 24,625.00 | 1,625.00 | 1,625.00 | 50,000 | 50,000 | 1,625 | | 50,000 | - | 0.0% | 50,000 | - | 0.0% | - | (50,000) | -100.0% |
| | | | 3,753,299.00 | 4,476,232.00 | 4,355,473.00 | 3,955,030 | 3,955,030 | 2,255,051 | 57.02% | 3,847,450 | (107,580) | -2.7% | 3,847,450 | (107,580) | -2.7% | - | (3,955,030) | -100.0% |
| CONTRIBUTION | TO CNR | | | | | | <u> </u> | | | | | | · | | | | - | |
| 10185101 | 58790 | CONTRIBUTION TO CAPITAL | 1,257,882.00 | 1,150,285.00 | 1,653,735.00 | 1,791,098 | 1,791,098 | - | | 2,393,006 | 601,908 | | 1,606,450 | (184,648) | -10.3% | - | (1,791,098) | -100.0% |
| | | | 1,257,882.00 | 1,150,285.00 | 1,653,735.00 | 1,791,098 | 1,791,098 | | 0.00% | 2,393,006 | 601,908 | 33.6% | 1,606,450 | (184,648) | -10.3% | - | (1,791,098) | -100.0% |
| TRANSFERRED FU | JNDS | | | | | | <u> </u> | | | | | | · | | | | - | |
| 10188210 | 59300 | TRANSFERRED FUNDS | 1,415,954.00 | 664,060.00 | 504,131.00 | - | - | - | | - | - | | - | - | | - | - | |
| | | | 1,415,954.00 | 664,060.00 | 504,131.00 | - | - | - | | - | - | | - | - | | - | - | |
| | | | | | | | <u> </u> | | | | | | · | | | | | |
| TOTAL GENERAL | GOVERN | MENT | 27,971,123.00 | 28,806,860.00 | 29,174,548.00 | 29,060,750 | 29,158,750 | 14,919,037 | 51.16% | 31,577,483 | 2,418,733 | 8.3% | 23,936,526 | (5,222,224) | -17.9% | - | (29,158,750) | -100.0% |
| TOTAL BOARD O | F EDUCA | ITION | 33,223,716.00 | 34,337,932.00 | 35,815,724.00 | 38,369,823 | 38,369,823 | - | 0.00% | 40,667,242 | 2,297,419 | 6.0% | 47,262,032 | 8,892,209 | 23.2% | - | (38,369,823) | -100.0% |
| TOTAL EXPENDIT | URES | | 61,194,839.00 | 63,144,792.00 | 64,990,272.00 | 67,430,573 | 67,528,573 | 14,919,037 | 22.09% | 72,244,725 | 4,716,152 | 7.0% | 71,198,558 | 3,669,985 | 5.4% | - | (67,528,573) | -100.0% |

| ACCOUNT | DESCRIPTION | 2022 ACTUAL | 2023 ACTUAL | 2024 ACTUAL | 20 ADOPTED | 25 YTD-1/31/25 | 2026 PROPOSED | DIFF VS 2025 ORIGINAL BUDGET | % Chg over PY |
|------------------------------|-----------------------------|----------------|----------------|----------------|---------------|-------------------|------------------|---------------------------------------|------------------|
| GENERAL GOVERNMENT CHARG | FS FOR SERVICES | | | | | | | BODGET | OverFi |
| | IAL CONTROL OFFICER FEES | 1,495 | 1,355 | 645 | 1,500 | 275 | 800 | (700) | -46.7% |
| 1011401 47009 MISC | | 126,814 | 131,614 | 56,701 | 50,000 | 41,690 | 50,000 | - | 0.0% |
| | WOLF ANTENNAE LEASE | 56,900 | 69,894 | 71,856 | 70,000 | 58,351 | 70,000 | - | 0.0% |
| 1011401 47022 TOW | | 166,039 | 110,617 | 110,230 | 112,000 | 66,485 | 111,500 | (500) | -0.4% |
| 1011401 47023 ZONI | NG/WETLANDS/ZBA FEES | 15,067 | 10,285 | 7,915 | 10,000 | 5,644 | 10,000 | - | 0.0% |
| 1011401 47024 ASSE | SSOR'S FEES | 521 | 414 | 497 | 300 | 109 | 300 | - | 0.0% |
| 1011401 47025 PLAN | NING | 5,818 | 13,658 | 4,467 | 5,000 | 606 | 5,000 | - | 0.0% |
| 1011401 47036 OTHE | R LICENSE/PERMIT FEE | 2,111 | 2,782 | 1,779 | 750 | 858 | 750 | - | 0.0% |
| 1011401 47037 DOG | LICENSE FEES | 13,797 | 10,329 | 10,155 | 9,000 | 3,866 | 10,000 | 1,000 | 11.1% |
| 1011401 47040 BUILI | DING PERMIT FEES | 235,027 | 233,016 | 241,455 | 225,000 | 194,117 | 275,000 | 50,000 | 22.2% |
| 1011401 47041 EMPI | OYEE HEALTH CO-PREMIUMS | 504,373 | 469,516 | 536,856 | 575,000 | 285,635 | 525,000 | (50,000) | -8.7% |
| 1011401 47045 ASSE | SSMENTS RECEIVABLE | 250,000 | 250,000 | 250,000 | 250,000 | - | 250,000 | - | 0.0% |
| 1011401 47051 LVES | CONTR TO EMS BLDG | 100,000 | 100,000 | 59,980 | - | - | - | - | |
| 1011401 47053 LVES | CONTR TO MED EQUIPMENT | 20,000 | 20,000 | - | - | - | - | - | |
| 1011401 49006 WPC | A CONTR TO FINANCE OFC | 40,000 | 40,000 | 40,000 | 40,000 | - | 50,000 | 10,000 | 25.0% |
| 1011401 49051 LESTI | R HOUSE RENT | 11,000 | 10,333 | 15,500 | 15,500 | - | - | (15,500) | -100.0% |
| | | 1,548,962 | 1,473,813 | 1,408,036 | 1,364,050 | 657,636 | 1,358,350 | (5,700) | -0.4% |
| GENERAL GOVERNMENT GRANT | 5 | | | | | | | | |
| 1011402 41005 TELE | PHONE LINE GRANTS | 21,250 | 25,170 | 37,062 | 25,000 | - | 25,000 | - | 0.0% |
| 1011402 42001 PILO | : STATE PROPERTY | 1,184,140 | 925,100 | 1,000,994 | 931,157 | 1,022,896 | 931,157 | - | 0.0% |
| 1011402 42007 DISA | BLED REIMBURSEMENT | 979 | 972 | 940 | 1,000 | 1,185 | 1,000 | - | 0.0% |
| 1011402 42010 EME | RGENCY MANAGEMENT | - | 11,413 | 10,850 | 15,600 | 3,900 | 15,600 | - | 0.0% |
| 1011402 42011 ADDI | TIONAL VETERANS GRANT | 3,562 | 4,360 | 4,281 | 4,300 | 3,163 | 4,300 | - | 0.0% |
| 1011402 42012 MISC | ELLANEOUS STATE GRANTS | - | - | - | - | - | - | - | |
| 1011402 42014 PEQU | OT FUND | 1,391,000 | 1,391,000 | 1,391,000 | 1,391,000 | 462,667 | 1,391,000 | - | 0.0% |
| 1011402 42044 MUN | IC REV SHARING SALES TAX | - | 291,322 | 390,170 | - | - | - | - | |
| | | 2,600,931 | 2,649,337 | 2,835,297 | 2,368,057 | 1,493,811 | 2,368,057 | - | 0.0% |
| PUBLIC SAFETY CHARGES FOR SE | RVICES | | | | | | | | |
| 1012001 47005 LEDY | ARD FIRE POLICE CHARGES | - | - | - | 500 | - | 500 | - | 0.0% |
| 1012001 47007 DISPA | ATCH REGIONALIZATION | 93,016 | 70,325 | 95,036 | 92,000 | 77,753 | 95,000 | 3,000 | 3.3% |
| 1012001 47017 GALE | S FERRY FIRE POLICE CHARGES | 2,260 | - | 1,127 | 500 | - | 500 | - | 0.0% |
| 1012001 47018 POLIC | CE OUTSIDE OT | 88,460 | 230,800 | 106,403 | 112,250 | 97,697 | 135,000 | 22,750 | 20.3% |
| 1012001 47038 PERN | IIT FEES | 3,535 | 4,325 | 4,375 | 5,040 | 1,900 | 4,900 | (140) | -2.8% |
| 1012001 47039 RECC | RDS FEES | 2,039 | 2,210 | 2,076 | 2,000 | 1,156 | 2,000 | - | 0.0% |
| 1012001 47055 SHAR | ED SERVICES - ASSESSOR | 3,071 | 33,024 | 29,401 | 36,800 | 18,426 | 36,800 | | 0.0% |

| ACCOUNT | DESCRIPTION | 2022 | 2023 | 2024 | 20 | 025 | 2026 | DIFF VS 2025 | |
|---------|-------------|---------|---------|---------|---------|-------------|----------|--------------------|------------------|
| | | ACTUAL | ACTUAL | ACTUAL | ADOPTED | YTD-1/31/25 | PROPOSED | ORIGINAL BUDGET | % Chg over PY |
| | | 192,381 | 340,684 | 238,418 | 249,090 | 196,932 | 274,700 | 25,610 | 10.3% |

| ACCOUNT | DESCRIPTION | 2022 | 2023 | 2024 | | 025 | 2026 PROPOSED | DIFF VS 2025 ORIGINAL | % Chg |
|-------------------------------|------------------------|------------|------------|------------|------------|-------------|------------------|-----------------------------|---------|
| | | ACTUAL | ACTUAL | ACTUAL | ADOPTED | YTD-1/31/25 | | BUDGET | over PY |
| PUBLIC SAFETY GRANTS | | | | | | | | | |
| 1012002 42034 DUIG | RANT REIMBURSEMENT | 544 | - | - | 8,000 | - | 12,000 | 4,000 | 50.0% |
| 1012002 47049 DISPA | TCH PRESTON | 25,000 | 25,000 | 30,500 | 30,500 | 30,500 | 30,500 | - | 0.0% |
| | | 25,544 | 25,000 | 30,500 | 38,500 | 30,500 | 42,500 | 4,000 | 10.4% |
| HEALTH & WELFARE CHARGES FO | R SERVICES | | | | | | | | |
| 1013001 47021 SENIO | R CENTER FEES | 10,812 | 13,565 | 1,557 | - | 1,087 | - | - | |
| 1013001 47034 PUBLI | C HEALTH NURSING FEES | 636,929 | 539,462 | 18,032 | - | - | - | - | |
| | | 647,741 | 553,027 | 19,589 | - | - | - | - | |
| HEALTH & WELFARE GRANTS | | | | | | | | | |
| 1013002 42003 YOUTI | H SERVICES | 26,390 | 33,515 | 31,022 | - | - | - | - | |
| 1013002 42032 PILOT | : SR HOUSING AUTHORITY | 8,422 | 9,673 | 7,810 | 8,200 | 8,653 | 8,200 | - | 0.0% |
| | | 34,812 | 43,188 | 38,832 | 8,200 | 8,653 | 8,200 | - | 0.0% |
| PUBLIC WORKS CHARGES FOR SEI | RVICES | | | | | | | | |
| 1014001 47020 TIPPIN | IG FEES | 54,018 | 47,862 | 42,013 | 40,000 | 19,682 | 35,000 | (5,000) | -12.5% |
| 1014001 47056 SHARE | ED SERVICES - MECHANIC | - | - | 8,000 | - | 56,000 | 96,000 | 96,000 | |
| | | 54,018 | 47,862 | 50,013 | 40,000 | 75,682 | 131,000 | 91,000 | 227.5% |
| LIBRARIES CHARGES FOR SERVICE | ES . | | | | | | | | |
| 1015001 47032 LIBRA | RY FEES | 538 | 587 | 6,470 | 5,500 | 4,260 | 6,000 | 500 | 9.1% |
| | | 538 | 587 | 6,470 | 5,500 | 4,260 | 6,000 | 500 | 9.1% |
| PARKS & RECREATION CHARGES I | FOR SERVICES | | | | | | | | |
| 1016001 47033 PROG | RAM REGISTRATION FEES | 3,985 | 3,713 | 2,940 | 3,000 | 1,116 | 3,000 | - | 0.0% |
| | | 3,985 | 3,713 | 2,940 | 3,000 | 1,116 | 3,000 | - | 0.0% |
| EDUCATION CHARGES FOR SERVI | CES | | | | | | | | |
| 1017001 47010 VO AG | TUITION | 717,110 | 728,355 | 829,361 | 764,176 | 388,938 | 411,563 | (352,613) | -46.1% |
| 1017001 47011 SPECIA | AL EDUCATION TUTION | 82,089 | 126,736 | 60,559 | 82,086 | 47,438 | 25,500 | (56,586) | -68.9% |
| 1017001 47012 NON F | RESIDENT TUITION | 34,648 | 43,470 | 71,867 | 44,772 | - | 88,180 | 43,408 | 97.0% |
| | | 833,847 | 898,561 | 961,787 | 891,034 | 436,376 | 525,243 | (365,791) | |
| EDUCATION GRANTS | | | | | | | | | |
| 1017002 42016 FEDER | RAL PUBLIC LAW 874 | 1,387,082 | 1,558,206 | 1,804,635 | 1,050,000 | 606,153 | 1,050,000 | - | 0.0% |
| 1017002 42018 VOAG | GRANT | 997,429 | 1,051,239 | 1,019,200 | 850,000 | 1,131,489 | 1,244,394 | 394,394 | 46.4% |
| 1017002 42020 EDUC | ATION COST SHARING | 11,438,366 | 11,475,245 | 11,547,735 | 11,904,199 | 6,016,310 | 11,904,199 | - | 0.0% |
| | | 13,822,877 | 14,084,690 | 14,371,570 | 13,804,199 | 7,753,952 | 14,198,593 | 394,394 | 2.9% |
| TAXES | | | | | | | | | |
| 1019501 41000 PROPE | ERTY TAXES, CURRENT | 40,533,369 | 41,803,461 | 43,281,054 | 46,166,010 | 42,709,752 | 49,505,431 | 3,339,421 | 7.2% |
| 1019501 41001 ARREA | ARS | 316,937 | 366,922 | 408,251 | 351,000 | 205,086 | 320,000 | (31,000) | -8.8% |
| 1019501 41002 INTER | EST | 231,091 | 262,415 | 255,299 | 234,000 | 140,224 | 205,000 | (29,000) | -12.4% |

| ACCOUNT | DESCRIPTION | 2022 ACTUAL | 2023 ACTUAL | 2024 ACTUAL | 2025 ADOPTED YTD-1/31/25 | | 2026 PROPOSED | DIFF VS 2025 ORIGINAL BUDGET | % Chg over PY |
|---------------------|----------------------|----------------|----------------|----------------|-----------------------------|------------|------------------|---------------------------------------|------------------|
| 1019501 41003 SUSPE | NSE TAX COLLECTIONS | 12,545 | 10,251 | 10,066 | 11,000 | 18,493 | 13,000 | 2,000 | 18.2% |
| 1019501 41004 LIENS | | 15,891 | 21,106 | 14,211 | 16,000 | 6,478 | 13,000 | (3,000) | -18.8% |
| 1019501 41008 MV PR | OPERTY TAX GRANT | - | 143,385 | 213,782 | 330,933 | 352,343 | 411,062 | 80,129 | 24.2% |
| | | 41,109,833 | 42,607,540 | 44,182,663 | 47,108,943 | 43,432,376 | 50,467,493 | 3,358,550 | 7.1% |
| OTHER REVENUE | | | | | | | | | |
| 1019502 49002 TRANS | FER IN: BOND PREMIUM | 204,155 | - | - | - | - | - | - | |
| 1019502 49002 TRANS | FER IN: OTHER | | 210,517 | 3,500 | 1,000,000 | - | 1,290,422 | 290,422 | 29.0% |
| 1019503 48001 INTER | EST ON DEPOSITS | 43,050 | 576,150 | 1,010,972 | 550,000 | 623,552 | 525,000 | (25,000) | -4.5% |
| | | 247,205 | 786,667 | 1,014,472 | 1,550,000 | 623,552 | 1,815,422 | 265,422 | 17.1% |
| TOTAL | | 61,122,674 | 63,514,669 | 65,160,587 | 67,430,573 | 54,714,846 | 71,198,558 | 3,767,985 | 5.6% |

| Department | | | | | Current | | | | | | | | | |
|-----------------------------------|-----------------|-----------------------------|---|-----------|-----------|-----------|-------------|-------------|------------------|------------|-----------|-------------|---------|-----------|
| | | | | | Current | FYZ | 025 REQUEST | S | Source of Non-Ta | | | Tax Funding | | |
| | | Account | | 2025 | Account | Dept | | Preliminary | | Town Aid | Municipal | Convey- | BOE | |
| C : | Account # | Name | Project Description | Appropr | Balance | Request | Mayor | Tax Levy | LoCIP | Road Grant | Aid Grant | ance | CNR | Other |
| General Government | | | | | | | | | | | | | | |
| Town Council | 21010101-57300 | New Equipment | Laptop Reserve Fund | 1,500 | 2,612 | 1,500 | 1,500 | 1,500 | _ | - | - | - | - | |
| Historic Districts | 21010103-54500 | | Drainage projects | 10,000 | 29,583 | 10,000 | 10,000 | 10,000 | - | = | - | _ | - | _ |
| Assessor | 21012103-53305 | | Revaluation Reserve | 30,000 | - | 50,000 | 50,000 | 50,000 | - | = | - | - | - | _ |
| MIS | | Equip Replacement | Technology Upgrades | 70,000 | 2,405 | 73,500 | 71,500 | 71,500 | - | - | - | - | - | - |
| Public Safety | | | 0, 10 | | | · | | | | | | | | |
| Police | 21020101-57510 | Vehicle | Police Vehicles | 114,055 | 75,628 | 106,653 | 53,326 | 53,326 | - | - | - | - | - | - |
| Police | 21020101-56378 | CALEA Accreditation | CALEA Accreditation | 13,850 | 6,369 | 7,868 | 6,500 | 6,500 | - | - | - | - | - | - |
| Police | 21020101-56379 | Psych Exam Reserve | Psychological Exam Reserve | 1,375 | 3,000 | 1,375 | 1,375 | 1,375 | - | - | - | - | - | |
| Police | 21020101-57300 | New Equipment | No current year request | 12,904 | 690 | - | - | - | - | - | - | - | - | - |
| Police | New Account | LPR cameras | Flock Safety Cameras | - | - | 12,750 | 12,750 | 12,750 | | | | | | |
| Police | New Account | Firearm Replacement Reserve | Firearm Reserve Fund | - | - | 7,000 | 7,000 | 7,000 | | | | | | |
| Police | 21020101-58692 | | In Car Video | 1,800 | 11,702 | 1,800 | 1,800 | 1,800 | - | - | - | - | - | - |
| Police | 21020101-58695 | | Body Worn Cameras | 7,050 | 13,604 | 7,050 | 7,050 | 7,050 | - | - | - | - | - | |
| 1 | 21020103-57300 | | Radio Base Station Reserve Fund | 54,500 | 53,761 | 8,500 | 8,500 | 8,500 | - | - | - | - | - | |
| ACO | 21020105-57300 | | ACO Vehicle Reserve Fund | 2,000 | 3,828 | 2,000 | 2,000 | 2,000 | - | 3 | | | - | |
| Ledyard Fire | 21020501-57300 | | Fire Hose | ,,,,, | | 3,000 | 3,000 | 3,000 | - | - | - | - | - | |
| Ledyard Fire | 21020501-57300 | | SCBA Replacement | | | 12,000 | 12,000 | 12,000 | | | | | | - |
| Ledyard Fire | 21020501-57300 | | R-11 light tower | 56,000 | 52,655 | 15,000 | , | | | | | | | |
| Ledyard Fire | 21020501-57300 | | Gear Dryer | 33,223 | 32,000 | 12,000 | 12.000 | 12,000 | | | | | | |
| Ledyard Fire | 21020501-57300 | | Battering ram | | | 12,000 | 12,000 | 12,000 | | | | | | |
| Ledyard Fire | | Clothing Emerg. Serv. | Fire Fighter Personal Protective Equip. | 10,000 | 12,334 | 15,000 | 15,000 | 15,000 | _ | | | | | |
| Gales Ferry Fire | | Clothing Emerg. Serv. | Fire Fighter Personal Protective Equip. | 13,000 | 9,408 | 16,000 | 16.000 | 16,000 | | | | | | |
| Gales Ferry Fire | 21020551-57300 | | Communication Equipment | 13,000 | 3,408 | 5,000 | 5,000 | 5,000 | - | | | | | |
| Gales Ferry Fire | 21020551-57300 | | Firefighting Equipment | | | 3,000 | 3,000 | 3,000 | <u> </u> | - | - | - | - | |
| Gales Ferry Fire | | | Air Bottles | | | 3,000 | 3,000 | 3,000 | | | | | | |
| | 21020551-57300 | | SCBA Replacement | | | 13,000 | 13,000 | 13,000 | | | | | | |
| Gales Ferry Fire Gales Ferry Fire | 21020551-57300 | | Breathing Air Compressor | 52,000 | 208,090 | 12,000 | 12,000 | 12,000 | | | | | | |
| | 21020551-57300 | | • ' | | | | | | | | | | | |
| Gales Ferry Fire | 21020551-57300 | | Jaws of Life Tools Replacement | | | 4,000 | 4,000 | 4,000 | | | | | | |
| Gales Ferry Fire | 21020551-57300 | | Fire Station Generator Replacement | | | - | - | - | | | | | | |
| Gales Ferry Fire | 21020551-57300 | | Fire Hose Replacement | 7.500 | 40.500 | 4,000 | 4,000 | 4,000 | | | | | | |
| Admin Emerg Serv | 21020401-57300 | | AED Reserve | 7,500 | 49,539 | 9,175 | 9,175 | 9,175 | - | - | - | - | - | |
| Admin Emerg Serv | 21020401-54325 | Fire Apparatus | Fire Apparatus Replacement | 362,552 | 1,403,085 | 384,305 | 307,444 | 307,444 | - | = | - | - | = | |
| Public Works | | | | | | | | | | | | | | |
| PW | 21040101-57311 | | Heavy Equipment | 85,000 | (78,311) | 90,000 | 90,000 | 45,000 | - | - | - | 45,000 | - | |
| PW | 21040101-57312 | | Large Trucks | 175,000 | (12,583) | 185,000 | 185,000 | 185,000 | - | - | - | - | - | - |
| PW | 21040101-57313 | | Small Trucks | 40,000 | 40,700 | 40,000 | 40,000 | 40,000 | - | - | - | = | - | - |
| PW | 21040101-57314 | | Light Equipment | 16,000 | 1,657 | 16,000 | 16,000 | 16,000 | - | - | - | = | - | - |
| PW | 21040101-57315 | | Pooled Vehicles | 10,000 | 29,300 | 15,000 | 15,000 | 15,000 | - | = | = | = | = | - |
| PW | 21040107-54005 | | Road Restoration | 1,000,000 | 289,100 | 1,115,000 | 900,000 | 155,659 | 175,367 | 147,889 | 421,085 | - | - | - |
| PW | | Road Maintenance | Road Maintenance | 147,889 | 53,765 | 147,889 | 147,889 | - | - | 147,889 | - | - | - | - |
| PW | 21040111-58240 | Building Reserve Fund | Municipal Building Reserve Fund | 90,000 | 207,910 | 100,000 | 100,000 | 100,000 | - | - | - | - | - | - |
| PW | 21040111-58240 | Building Reserve Fund | Whitford Brook Watershed Infrastructure | 1,800,000 | - | 2,250,000 | 2,250,000 | - | - | = | - | = | - | 2,250,000 |
| Library | | | | | | | | | | | | | | |
| Library | | | Technology Upgrades | 4,000 | - | - | - | - | | | | | | |
| Parks & Recreation | | | | | | | | | | | - | | | |
| PR | Fund 0203 | Site Improvements | See CIP Backup for Details | - | - | 165,000 | 65,000 | = | - | - | 9 | 65,000 | - | - |
| Schools | | | | | | | | | | | | | | |
| Capital / CNR | CNR TOTAL | | See CIP Backup for Details | - | - | 577,500 | 504,500 | 385,871 | - | - | - | - | 118,629 | - |
| Operating | OPERATING TOTAL | | See CIP Backup for Details | - | - | 134,500 | 134,500 | - | | | | | • | 134,500 |
| | | | • | | | | | | | · | | | | |
| | TOTAL | | | | | 5,648,365 | 5,111,809 | 1,606,450 | 175,367 | 295,778 | 421,085 | 110,000 | 118,629 | 2,384,500 |

** Gen Fd Carryover
*** BOE Operating Budget

TOWN OF LEDYARD FISCAL YEAR 2025 TOWN COUNCIL PROPOSED BUDGET CAPITAL IMPROVEMENT PLAN DETAILS

| | | | | CAPITAL IMPRO | VEMENT PLAN D | ETAILS | | | | | | | | |
|---------------------------|--|--------------------|------------------|---------------|---------------|------------|-----------|-----------|-----------|----------------|----------------|------|------|------|
| | | | FY26 CA | PITAL IMPRO | VEMENT PLA | N REQUESTS | | | | | | | | |
| DEPARTMENT | DESCRIPTION | Priority | Total 2026 | Dept. | Mayor | FY27 | FY28 | FY29 | FY30 | FY31 | FY32 | FY33 | FY34 | FY35 |
| Town Council | • | <u> </u> | Request 1,500 | Request | | | | | | | | | | - |
| TOWN COUNCII | Laptop Reserve Fund | SR | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | | | |
| Historic District Comm | | | 10,000 | _, | | | 2,000 | _, | -, | _, | | | | |
| | Drainage projects | DF | | 10,000 | 10,000 | | - | _ | - | - | - | | | |
| Assessor's Office | | | 50,000 | -, | | | | | | | | | | |
| | Revaluation | SR | • | 50,000 | 50,000 | 50,000 | 50,000 | 50,000 | - | - | - | - | | |
| MIS | - | | 73,500 | • | | | | | | | | | | |
| | Computer & Server Replacement Reserve Fund | SR | | 73,500 | 71,500 | 77,175 | 81,034 | 85,085 | 89,340 | 93,807 | 96,621 | | | |
| Police Department | - | | 154,996 | | | | | | | | | | | |
| | Police Vehicles | SR(1) | | 106,653 | 53,326 | 107,000 | 110,000 | 110,000 | 110,000 | 110,000 | 110,000 | | | |
| | CALEA Addreditation | SR(2) | | 7,868 | 6,500 | 7,868 | 7,900 | 7,900 | 7,900 | 7,900 | 7,900 | | | |
| | Psychological Exam Reserve | SR(3) | | 1,375 | 1,375 | 1,375 | 1,375 | 1,375 | 1,375 | 1,375 | 1,375 | | | |
| | Flock Safety Cameras | SR(2) | | 12,750 | 12,750 | 9,000 | 9,000 | 9,000 | 9,000 | 9,000 | 9,000 | | | |
| | Firearm Reserve Fund | SR(3) | | 7,000 | 7,000 | 7,000 | 7,000 | 7,000 | 7,000 | - | - | | | |
| | In Car Video | SR(3) | | 1,800 | 1,800 | 1,800 | 1,800 | 1,800 | 1,800 | 1,800 | 1,800 | | | |
| | Body Worn Cameras | SR(3) | | 7,050 | 7,050 | 7,050 | 7,050 | 7,050 | 7,050 | 7,050 | 7,050 | | | |
| | Radio Base Station Reserve Fund | SR (2) | | 8,500 | 8,500 | 8,500 | 8,500 | 8,500 | 8,500 | 8,500 | 8,500 | | | |
| | ACO Vehicle Reserve Fund | SR(1) | | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | | | |
| Ledyard Fire Company | | | 69,000 | | | | | | | | | | | |
| | Fire Hose | SR (3) | | 3,000 | 3,000 | 2,000 | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | | | |
| | SCBA Replacement | SR (2) | | 12,000 | 12,000 | 12,000 | 12,000 | 12,000 | 12,000 | 12,000 | 12,000 | | | |
| | R-11 light tower | IOE (6) | | 15,000 | - | 15,000 | - | - | | - | - | | | |
| | Gear Dryer | RPH (4) | | 12,000 | 12,000 | - | - | - | | - | - | | | |
| | Battering ram | IOE (5) | | 12,000 | 12,000 | - | - | - | - | - | - | | | |
| | Fire Fighter Personal Protective Equip. | RPH (1) | | 15,000 | 15,000 | 15,000 | 15,000 | 10,000 | 10,000 | 10,000 | 10,000 | | | |
| Gales Ferry Fire District | | | 60,000 | | | | | | | | | | | |
| | Fire Fighter Personal Protective Equip. | RPH (1) | | 16,000 | 16,000 | 16,000 | 17,000 | 17,000 | 17,000 | 18,000 | 18,000 | | | |
| | Communication Equipment | SR (2) | | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | | | |
| | Firefighting Equipment | RPH (2) | | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | 3,000 | | | |
| | Air Bottles | RPH (1) | | 3,000 | 3,000 | 4,000 | 5,000 | 6,000 | 6,000 | 7,500 | 7,500 | | | |
| | SCBA Replacement | RPH (2) | | 13,000 | 13,000 | 15,000 | 15,000 | 15,000 | 18,000 | 18,000 | 18,000 | | | |
| | Breathing Air Compressor | RPH (2) | | 12,000 | 12,000 | 12,000 | 12,000 | 12,000 | 12,000 | 12,000 | 12,000 | | | |
| | Jaws of Life Tools Replacement | RPH (2) | | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | | | |
| | Fire Station Generator Replacement Fire Hose Replacement | RPH (2) RPH (2) | | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 7,000 4,000 | 7,000 4,000 | | | |
| Admin Emora Com | гие позе керіасеніені | KPH (2) | 393,480 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | | | |
| Admin Emerg Serv | AED Reserve | RPH | 393,460 | 9,175 | 9,175 | 9,450 | 9,575 | 9,950 | 10,205 | 10,468 | | | | |
| | Fire Apparatus Replacement | SR | | 384,305 | 307,444 | 407,363 | 431,805 | 466,349 | 487,335 | 509,265 | 483,308 | | | |
| Public Works | The Apparatus Replacement | | | 384,303 | 307,444 | 407,303 | 431,803 | 400,343 | 467,333 | 303,203 | 483,308 | | | |
| Equipment | - | | 346,000 | | | - | | | | | | | | |
| Lquipment | Heavy Equipment | SR(H) | 340,000 | 90,000 | 90,000 | 90,000 | 90,000 | 90,000 | 95,000 | 95,000 | 95,000 | | | |
| | Large Trucks | SR(H) | | 185,000 | 185,000 | 185,000 | 185,000 | 185,000 | 185,000 | 195,000 | 195,000 | | | |
| | Small Trucks | SR(H) | | 40,000 | 40,000 | 40,000 | 42,500 | 42,500 | 45,000 | 45,000 | 47,500 | | | |
| | Light Equipment | SR, IOE(M) | | 16,000 | 16,000 | 16,000 | 17,000 | 17,000 | 17,000 | 18,000 | 18,000 | | | - |
| | Pooled Vehicles | SR(H) | | 15,000 | 15,000 | 25,000 | 25,000 | 27,500 | 27,500 | 30,000 | 30,000 | | | - |
| Roads | Torica Familia | 5.1(17) | 1,262,889 | 15,000 | 15,000 | 25,000 | 25,000 | 27,500 | 27,500 | 30,000 | 30,000 | | | |
| Nouus | Road Restoration | DF,SR,C (H) | 1,202,003 | 1,115,000 | 900,000 | 1,165,000 | 1,165,000 | 1,215,000 | 1,215,000 | 1,265,000 | 1,315,000 | | | |
| | Road Maintenance | 51,51,5 (11) | | 147,889 | 147,889 | 1,103,000 | 1,103,000 | 1,213,000 | 1,213,000 | 2,203,000 | 1,313,000 | | | |
| Buildings | nous manitenance | | 100,000 | 177,003 | 177,003 | | | | | | | | | - |
| zanumgs | Municipal Building Reserve Fund | SR(H) | 100,000 | 100,000 | 100,000 | 110,000 | 110,000 | 120,000 | 120,000 | 130,000 | 130,000 | | | |
| Other | | | 2,250,000 | 100,000 | 100,000 | 110,000 | 110,000 | 120,000 | 120,000 | 150,000 | 100,000 | | | |
| Other | | | 2,230,000 | | | | | | | | | | | |

TOWN OF LEDYARD FISCAL YEAR 2025 TOWN COUNCIL PROPOSED BUDGET CAPITAL IMPROVEMENT PLAN DETAILS

| | | | | | CAPITAL IMPRO | OVEMENT PLAN D | DETAILS | | | | | | | | |
|-------------------------|--|--------------|--------------------|-----------------------|------------------|----------------|------------|-----------|-----------|----------|----------|-------------|-------------|--------|--------|
| | | | | | PITAL IMPRO | VEMENT PLA | N REQUESTS | | | | | | | | |
| DEPARTMENT | DESCRIPTION | | Priority | Total 2026 Request | Dept. Request | Mayor | FY27 | FY28 | FY29 | FY30 | FY31 | FY32 | FY33 | FY34 | FY35 |
| | Whitford Brook Watershed Infrastructure | | OF,SR,C (H) | | 2,250,000 | 2,250,000 | 1,800,000 | 2,400,000 | 1,300,000 | - | - | - | | | |
| Library | | | | - | | | | | | | | | | | |
| | Technology Upgrades | | SR | | - | | 4,000 | 4,000 | 4,000 | - | - | - | | | |
| Parks & Recreation | | | | 165,000 | | | | | | | | | | | |
| | Clark / Purdy Field light pole replacement | | DF | | 5,000 | 5,000 | | - | - | - | - | - | | | |
| | Mop sink - Judge Crandall concession stand | | RPH | | 5,000 | 5,000 | | - | - | | - | - | | | |
| | Master plan - needs assessment | | IOE | | 125,000 | 25,000 | | - | - | - | - | - | | | |
| | Pickleball court upgrades | | IOE | | 25,000 | 25,000 | | | | | | | | | |
| | Playscape woodchips | | SR | | 5,000 | 5,000 | | - | - | - | - | - | | | |
| Board of Education | | | | | | | | | | | | | | | |
| Bondable | | | | 1,230,000 | | | | | | | | | | | |
| | LHS - Boiler System Re[placement & BMS System | | DF | | - | | | 5,000,000 | - | - | - | - | - | | |
| | LHS - Parking Lot | | DF | | - | | | - | 1,500,000 | - | - | - | - | | |
| | LHS - Window Replacement | | DF | | - | | 3,000,000 | - | - | - | - | - | - | | |
| | LHS - Add Elavator to Lower Level | | NEF | | - | | | - | - | - | - | 325,000 | - | | |
| | LHS - Classroom Ventilation and Air Conditioning | | DF | | - | | | 6,000,000 | - | - | - | - | - | | |
| | LHS - Roof Replacement | | SR | | - | | | - | - | - | - | 4,000,000 | - | | |
| | LHS - Replace Media Center Roof | | DF | | - | | - | 525,000 | - | - | - | - | - | | |
| | LHS - Auditorium Air Conditioning | | NEF | | - | | 450,000 | - | - | - | - | | - | | |
| | LMS - Dehumidification | 2 | RPH | | 250,000 | 250,000 | | - | - | - | - | - | - | | |
| | LMS - Expand Cafeteria | | NEF | | - | | 550,000 | - | - | - | - | - | - | | |
| | GHS - Dehumidification | 3 | RPH | | 250,000 | 250,000 | - | - | - | - | - | - | - | | |
| | GFS - Chiller replacement | 4 | DF/SR | | 380,000 | 380,000 | | | | | | | | | |
| | JWL - Window Replacement | | IOE | | | | | | | | 600,000 | | | | |
| | LHS - Fire Alarm Systems (moved from CNR to bondable) | 6 | IOE | | 350,000 | 275,000 | | | | | | | | | |
| | JWL - Parking Lot | | DF | | - | | | - | 400,000 | - | - | | | | |
| Capital / Non-Recurring | - | | | 577,500 | | | | | | | | | | | |
| | LHS - Lower Level Restrooms | | DF | | - | | | - | 85,000 | - | - | - | - | | |
| | LHS - Lower Level Locker Rooms | | DF | | - | | · — - | - | - | 125,000 | - | - | - | | |
| | LHS - Boiler System Repairs | 1 | DF/SR | | 22,500 | 22,500 | | - | - | - | - | - | - | | |
| | LHS - Electrostatic Locker Painting | | DF | | - | | | | - | - | - | - | - | 30,000 | |
| | LHS - Science Lab Upgrades | 5 | DF/EPS | | 125,000 | 125,000 | 128,750 | 132,613 | - | - | - | - | - | | |
| | LHS - Culinary Room Renovations | | IOE/C | | - | | | | 75,000 | - | - | - | - | | |
| | LHS - Resurface Tennis Courts | | IOE | | - | | | 45,000 | - | - | - | - | - | | |
| | LHS - Outdoor Athletics Lavs / Storage | 26 | NEF/IOE NEF/IOE | | 55,000 | 55,000 | - | - | - | <u> </u> | - | - | - | | 200,00 |
| | LHS - Replace Turf Field Scoreboard LHS - Varisty Lockerroom Renovation | 26 | | | 55,000 | 55,000 | - | - | 150.000 | <u> </u> | - | | | | |
| | LHS - Athletic Lockerroom Renovation | | DF DF | | - | | · — - | | 150,000 | | - | - | | | |
| | LHS - Replacement Field Lights | | DF/IOE | | | | 75,000 | | 130,000 | | | | | | |
| | LHS - Gym Bleachers | | DF/C | | - | | 75,000 | 150,000 | | | <u> </u> | - | | | |
| | LHS - Gym Dividing Wall | | DF/C | | | | 35,000 | 130,000 | | | - | | | | |
| | LHS - Aux Gym Padding | | DF/C | | - | | 35,000 | 30,000 | - | - | - | - | - | | |
| | LHS - Gym Ceiling | 17 | DF/C | | 65,000 | | 65,000 | 30,000 | | | | | | | |
| | LHS - Enclose bird nesting locations | | RPH/IOC | | 15,000 | 15.000 | 65,000 | | | | - | | | | |
| | LHS - Enclose bird nesting locations LHS - Bollards for outdoor seating | ₈ | RPH | | 5,000 | 5,000 | | | | | | | | | |
| | LHS - Fire doors | | EPS/DF | | 20,000 | 20,000 | 20,600 | | | | | | | | |
| | LHS - Replace lower level ceiling and lighting | 10 | DF/EPS | | 20,000 | 20,000 | 25,000 | | | | | | | | |
| | LHS - Replace lower level ceiling and lighting LHS - Replace sewer piping | 14 | DF/RPH | | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | | | | | | |
| | LHS - Replace sewer piping LHS - Bullet resistant film | 14 9 | EPS EPS | | 15,000 | 15,000 | 10,000 | 10,000 | 10,000 | | | | | | |
| | LHS - Builet resistant film LHS - Baseball field renovation | 9 36 | DF/SR | | 45,000 | 45,000 | | | | | | | | | |
| | El 13 - Daseball field l'ellovation | 30 | DF/SR DF/SR | | 45,000 | 45,000 | 45,000 | | | | | | | | |

TOWN OF LEDYARD FISCAL YEAR 2025 TOWN COUNCIL PROPOSED BUDGET CAPITAL IMPROVEMENT PLAN DETAILS

| | | | | FY26 CA | PITAL IMPRO | VEMENT PLA | N REQUESTS | | | | | | | | |
|-------------|-------------------------------------|----|----------|-----------------------|------------------|------------|------------|---------|---------|---------|------|------|------|------|------|
| DEPARTMENT | DESCRIPTION | | Priority | Total 2026 Request | Dept. Request | Mayor | FY27 | FY28 | FY29 | FY30 | FY31 | FY32 | FY33 | FY34 | FY35 |
| | JWL - Classroom Renovations | 18 | DF/IOE/C | | 135,000 | 135,000 | 139,050 | 143,222 | - | - | - | - | - | | _ |
| | JWL - Nurses Office Cabinets | 31 | DF/EPS | | 8,000 | - | - | - | - | - | - | - | - | | |
| | JWL - Playground equipment | | DF | | - | | 70,000 | - | - | - | - | - | - | | |
| | JWL - Replace sewer piping | 15 | DF/RPH | | 10,000 | 10,000 | 10,300 | - | - | | | | | | |
| | JWL - Bullet resistant film | 10 | EPS | | 5,000 | 5,000 | | | | | | | | | |
| | CO - Replacement Truck | | IOE | | - | | 60,000 | - | - | - | - | - | - | | |
| | CO - Bullet resistant film | 11 | EPS | | 3,000 | 3,000 | | | | | | | | | |
| | GHS - Driveway repairs | 53 | DF | | 30,000 | 30,000 | | | | | | | | | |
| | GFS - Playground Surfaces | | SR | | - | | 50,000 | - | - | - | - | - | - | | |
| | GFS - Bullet resistant film | 12 | EPS | | 9,000 | 9,000 | | | | | | | | | |
| Operati | ng | | | 134,500 | | | | | | | | | | | |
| | LHS - Parking Lot Repairs | | DF | | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | 4,000 | - | - | | | |
| | LHS/JWL - Air Conditioning | | NEF | | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | 8,000 | - | - | | | |
| | LHS - Athletic Field Repairs | | SR | | 7,500 | 7,500 | 7,500 | 7,500 | 7,500 | 7,500 | - | - | | | |
| | LHS - Masonry Repairs | | DF | | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | - | - | | | |
| | Districtwide - HVAC Maintenance | | IOE | | 110,000 | 110,000 | 140,000 | 130,000 | 120,000 | 160,000 | - | - | | | |
| RIORITY KEY | | · | | | | | | | | | | | | | |
| RPH | Risk to Public Health | | | | | | | | | | | | | | |
|)F | Deteriorated Facility | | | | | | | | | | | | | | |
| iR | Systematic Replacement | | | | | | | | | | | | | | |
| OE | Improvement of Operating Efficiency | | | | | | | | | | | | | | |

| | | FY 24-25 | FY 25-26 |
|------------|------------------------|------------|------------|
| Pre shift | General Government | 29,060,750 | 30,531,316 |
| Pre shift | Board of Ed | 38,369,823 | 40,667,242 |
| | Total | 67,430,573 | 71,198,558 |
| | | | |
| | General Government | 1,046,150 | 1,122,900 |
| | Board of Ed - Active | 5,193,830 | 6,069,790 |
| | Board of Ed - Retiree | 575,000 | 525,000 |
| | Board of Ed - combined | 5,768,830 | 6,594,790 |
| Post shift | General Government | 23,291,920 | 23,936,526 |
| Post shift | Board of Ed | 44,138,653 | 47,262,032 |
| | Total | 67,430,573 | 71,198,558 |

increase (decrease)

| 1,470,566 | 5.06% |
|-----------|--------|
| 2,297,419 | 5.99% |
| 3,767,985 | 5.59% |
| 76,750 | 7.34% |
| 875,960 | 16.87% |
| (50,000) | -8.70% |
| 825,960 | 14.32% |
| 644,606 | 2.77% |
| 3,123,379 | 7.08% |
| 3,767,985 | 5.59% |

| ORG | ОВЈ | TWN FUNCTION DESCRIPTION | DEPT / LOCAT DESCRIPTION | DEPT AMT | MAYOR/SUP AMT |
|----------|-------|--------------------------------|-----------------------------|-----------|---------------|
| 10110101 | 51601 | ADMIN | TOWN CNL | 19,551.00 | 19,551.00 |
| 10110101 | 51602 | ADMIN | TOWN CNL | 82,624.00 | 82,624.00 |
| 10110101 | 53600 | ADMIN | TOWN CNL | 40,110.00 | 40,110.00 |
| 10110101 | 53610 | ADMIN | TOWN CNL | 70,000.00 | 70,000.00 |
| 10110101 | 56100 | ADMIN | TOWN CNL | 225.00 | 225.00 |
| 10110101 | 56100 | ADMIN | TOWN CNL | 1,820.00 | 1,820.00 |
| 10110101 | 56100 | ADMIN | TOWN CNL | 425.00 | 425.00 |
| 10110101 | 56100 | ADMIN | TOWN CNL | 1,500.00 | 1,500.00 |
| 10110101 | 56100 | ADMIN | TOWN CNL | 1.00 | 1.00 |
| 10110101 | 58790 | ADMIN | TOWN CNL | 14,000.00 | 14,000.00 |

| 10110101 | 58790 | ADMIN | TOWN CNL | | |
|----------------------|----------------|----------------|----------------|-------------------------|-------------------------|
| 10110101 | 58790 | ADMIN | TOWN CNL | | |
| 10110101 | 58790 | ADMIN | TOWN CNL | | |
| 10110103 | 54500 | ADMIN | TOWN CNL | 7,500.00 | 7,500.00 |
| 10110103 | 54501 | ADMIN | TOWN CNL | 3,151.00 | 3,151.00 |
| 10110103 | 56100 | ADMIN | TOWN CNL | 4,015.00 | 4,015.00 |
| | | | | | |
| 10110103 | 56101 | ADMIN | TOWN CNL | 1,605.00 | 1,605.00 |
| 10110103 | 58790 | ADMIN | TOWN CNL | 1,500.00 | 1,500.00 |
| 10110107 | 56100 | ADMIN | TOWN CNL | 2,000.00 | 2,000.00 |
| 10110201 | 51305 | ADMIN | MAYOR | 28,692.00 | 28,692.00 |
| 10110201 10110201 | 51604 51607 | ADMIN ADMIN | MAYOR MAYOR | 107,000.00 68,438.00 | 107,000.00 68,438.00 |

| 5,000.00 | 5,000.00 | MAYOR | ADMIN | 55301 | 10110201 |
|------------|------------|----------|----------|-------|----------|
| 2,500.00 | 2,500.00 | MAYOR | ADMIN | 56100 | 10110201 |
| | | | | | |
| 7,500.00 | 7,500.00 | MAYOR | ADMIN | 58790 | 10110201 |
| 66,600.00 | 66,600.00 | MAYOR | ADMIN | 53700 | 10110203 |
| 10,900.00 | 10,900.00 | MAYOR | ADMIN | 54311 | 10110203 |
| 500.00 | 500.00 | MAYOR | ADMIN | 55247 | 10110203 |
| 10,000.00 | 10,000.00 | MAYOR | ADMIN | 55410 | 10110203 |
| 4,500.00 | 4,500.00 | MAYOR | ADMIN | 56205 | 10110203 |
| 6,500.00 | 6,500.00 | MAYOR | ADMIN | 56900 | 10110203 |
| 16,000.00 | 16,000.00 | MAYOR | ADMIN | 56910 | 10110203 |
| 8,900.00 | 8,900.00 | MAYOR | ADMIN | 58100 | 10110203 |
| 11,500.00 | 11,500.00 | MAYOR | ADMIN | 58105 | 10110203 |
| | | MAYOR | ADMIN | 53610 | 10110205 |
| | | | | | |
| 20,000.00 | 20,000.00 | MAYOR | ADMIN | 53615 | 10110205 |
| 10,000.00 | 10,000.00 | MAYOR | ADMIN | 54900 | 10110207 |
| | | | | | |
| 82,675.00 | 82,675.00 | MAYOR | ADMIN | 55210 | 10110209 |
| | | | | | |
| 8,635.00 | 8,635.00 | MAYOR | ADMIN | 55220 | 10110209 |
| 0,000.00 | 0,033.00 | WirtiGit | ABIVIIIV | 33220 | 10110203 |
| | | | | | |
| 19,000.00 | 19,000.00 | MAYOR | ADMIN | 55231 | 10110209 |
| | | | | | |
| | | | | | |
| 177,870.00 | 177,870.00 | MAYOR | ADMIN | 55232 | 10110209 |

| 10110209 | 55233 | ADMIN | MAYOR | 44,945.00 | 44,945.00 |
|----------------------------------|-------------------------|-------------------------------|--------------------------|-------------------------------------|-------------------------------------|
| 10110209 | 55234 | ADMIN | MAYOR | 16,555.00 | 16,555.00 |
| 10110209 | 55241 | ADMIN | MAYOR | 92,250.00 | 92,250.00 |
| 10110209 | 55242 | ADMIN | MAYOR | 72,715.00 | 72,715.00 |
| 10110209 10110209 10110209 | 55245 55246 55249 | ADMIN ADMIN ADMIN | MAYOR MAYOR MAYOR | 20,000.00 10,000.00 36,480.00 | 20,000.00 10,000.00 36,480.00 |
| 10110211 10110213 | 58790 56100 | ADMIN ADMIN | HEALTH DIS HEALTH DIS | 120,890.00 1,150.00 | 120,890.00 1,150.00 |
| 10110213 10110213 | 57300 58790 | ADMIN ADMIN | HEALTH DIS HEALTH DIS | 1,500.00 925.00 | 1,500.00 925.00 |
| 10110251 10110251 10110251 | 51606 53610 58110 | GEN GOV GEN GOV GEN GOV | HR HR HR | 97,850.00 50,000.00 1,950.00 | 97,850.00 50,000.00 1,950.00 |
| 10110253 | 52000 | GEN GOV | HR | 1,122,900.00 | 1,122,900.00 |
| 10110253 | 52100 | GEN GOV | HR | 6,069,790.00 | 0.00 |
| 10110253 | 52101 | GEN GOV | HR | 275,000.00 | 275,000.00 |

| 10110253 | 52102 | GEN GOV | HR | 10,000.00 | 0.00 |
|----------------------|----------------|--------------------|------------|------------------------|------------------------|
| 10110253 | 52105 | GEN GOV | HR | 133,100.00 | 133,100.00 |
| 10110253 | 52106 | GEN GOV | HR | 525,000.00 | 0.00 |
| 10110253 10110253 | 52201 52203 | GEN GOV GEN GOV | HR HR | 418,000.00 7,000.00 | 418,000.00 7,000.00 |
| 10110253 | 52204 | GEN GOV | HR | 5,000.00 | 5,000.00 |
| | | | | | |
| | | | | | |
| 10110253 | 52205 | GEN GOV | HR | 65,000.00 | 65,000.00 |
| 10110253 | 52206 | GEN GOV | HR | 75,000.00 | 75,000.00 |
| | | | | | |
| 10110253 | 52207 | GEN GOV | HR | 12,000.00 | 12,000.00 |
| 10110253 | 52300 | GEN GOV | HR | 875,500.00 | 800,000.00 |
| 10110253 | 52310 | GEN GOV | HR | 615,000.00 | 615,000.00 |
| 10110253 | 52400 | GEN GOV | HR | 75,000.00 | 75,000.00 |
| 10110253 | 52500 | GEN GOV | HR | 680,000.00 | 680,000.00 |
| 10110253 | 52600 | GEN GOV | HR | 10,000.00 | 10,000.00 |
| 10110253 | 52900 | GEN GOV | HR | 104,400.00 | 104,400.00 |
| 10110253 | 52910 | GEN GOV | HR | 313,183.00 | 313,183.00 |
| 10110253 | 52915 | GEN GOV | HR | 22,800.00 | 22,800.00 |
| 10110301 | 51700 | ADMIN | REGISTRARS | 62,500.00 | 53,820.00 |

| 10110303 | 51710 | ADMIN | REGISTRARS | 40,996.00 | 36,042.00 |
|----------|-------|-------|------------|-----------|-----------|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 10110303 | 53645 | ADMIN | REGISTRARS | 3,620.00 | 3,620.00 |
| 10110303 | 54310 | ADMIN | REGISTRARS | 3,800.00 | 3,800.00 |
| 10110303 | 55300 | ADMIN | REGISTRARS | 1,600.00 | 1,600.00 |
| 10110303 | 56900 | ADMIN | REGISTRARS | 17,750.00 | 17,750.00 |
| 10110303 | 58300 | ADMIN | REGISTRARS | 250.00 | 250.00 |
| 10110311 | 51600 | ADMIN | TOWN CLERK | 77,400.00 | 77,400.00 |
| 10110311 | 51615 | ADMIN | TOWN CLERK | 55,320.00 | 55,320.00 |
| 10110311 | 53600 | ADMIN | TOWN CLERK | 4,000.00 | 4,000.00 |
| 10110311 | 53600 | ADMIN | TOWN CLERK | | |
| 10110311 | 56100 | ADMIN | TOWN CLERK | 22,100.00 | 22,100.00 |
| 10110311 | 56100 | ADMIN | TOWN CLERK | 900.00 | 900.00 |
| 10110311 | 56100 | ADMIN | TOWN CLERK | 4,850.00 | 4,850.00 |
| 10110311 | 56100 | ADMIN | TOWN CLERK | 1,300.00 | 1,300.00 |
| 10110311 | 56100 | ADMIN | TOWN CLERK | 950.00 | 950.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 150.00 | 150.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 190.00 | 190.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 100.00 | 100.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 90.00 | 90.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 90.00 | 90.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 400.00 | 400.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 185.00 | 185.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 2,100.00 | 2,100.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 100.00 | 100.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 90.00 | 90.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 375.00 | 375.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 100.00 | 100.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 210.00 | 210.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 170.00 | 170.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 350.00 | 350.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 50.00 | 50.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 330.00 | 330.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 195.00 | 195.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 60.00 | 60.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 100.00 | 100.00 |
| 10110311 | 56135 | ADMIN | TOWN CLERK | 40.00 | 40.00 |
| 10110311 | 58110 | ADMIN | TOWN CLERK | 225.00 | 225.00 |
| 10110311 | 58110 | ADMIN | TOWN CLERK | 350.00 | 350.00 |
| 10110311 | 58110 | ADMIN | TOWN CLERK | 700.00 | 700.00 |

| 10110311 10112101 | 58110 51600 | ADMIN FINANCE | TOWN CLERK FINANCE | 75.00 133,000.00 | 75.00 133,000.00 |
|----------------------|----------------|------------------|--------------------|---------------------|---------------------|
| 10112101 | 51603 | FINANCE | FINANCE | 73,548.00 | 73,548.00 |
| 10112101 | 51615 | FINANCE | FINANCE | 51,452.00 | 51,452.00 |
| 10112101 | 51615 | FINANCE | FINANCE | 49,450.00 | 49,450.00 |
| 10112101 | 56100 | FINANCE | FINANCE | 2,650.00 | 2,650.00 |
| 10112101 | 56200 | FINANCE | FINANCE | 68,000.00 | 68,000.00 |
| | | | | | |
| 10112101 | 56220 | FINANCE | FINANCE | 180,000.00 | 180,000.00 |
| 10112101 | 58110 | FINANCE | FINANCE | 3,000.00 | 3,000.00 |
| | | | | | |
| 10112111 | 51610 | FINANCE | FINANCE | 85,522.00 | 85,522.00 |
| 10112111 | 51615 | FINANCE | FINANCE | 47,612.00 | 47,612.00 |
| 10112111 | 51710 | FINANCE | FINANCE | 25,000.00 | 25,000.00 |
| 10112111 | 53700 | FINANCE | FINANCE | 21,000.00 | 21,000.00 |
| 10112111 | 56100 | FINANCE | FINANCE | 3,000.00 | 3,000.00 |
| | | | | | |
| 10112111 | 58110 | FINANCE | FINANCE | 2,700.00 | 2,700.00 |
| 10112131 | 51300 | FINANCE | TAX COLLEC | 10,500.00 | 6,400.00 |

| 10112131 | 51610 | FINANCE | TAX COLLEC | 71,017.00 | 71,017.00 |
|----------|-------|---------|------------|-----------|-----------|
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| 10112131 | 51615 | FINANCE | TAX COLLEC | 51,452.00 | 51,452.00 |
|----------|-------|---------|------------|-----------|-----------|
| 10112131 | 53610 | FINANCE | TAX COLLEC | 500.00 | 500.00 |
| 10112131 | 53700 | FINANCE | TAX COLLEC | 2,800.00 | 2,800.00 |
| | | | | | |
| | | | | | |
| 10112131 | 54421 | FINANCE | TAX COLLEC | | |
| 10112131 | 56100 | FINANCE | TAX COLLEC | 24,800.00 | 24,800.00 |
| | | | | | |
| 10112131 | 58110 | FINANCE | TAX COLLEC | 2,400.00 | 2,400.00 |
| | | | | | |
| | | | | | |
| | | | | | |
| 10112131 | 58506 | FINANCE | TAX COLLEC | 150.00 | 150.00 |
| | | | | | |
| 10112151 | 51130 | FINANCE | MIS | 1,250.00 | 1,250.00 |
| | | | | | |
| | | | | | |
| | | | | | |
| 10112151 | 51610 | FINANCE | MIS | 91,604.00 | 91,604.00 |
| | | | | | |
| 10112151 | 51700 | FINANCE | MIS | 57,658.00 | 57,658.00 |
| | | | | | |
| 10112151 | 53655 | FINANCE | MIS | 20,910.00 | 20,910.00 |
| | | | | | |
| 10112151 | 53655 | FINANCE | MIS | 0.00 | 0.00 |
| 10112151 | 53657 | FINANCE | MIS | 9,924.00 | 9,924.00 |
| 10112151 | 53657 | FINANCE | MIS | 46.00 | 46.00 |

| 10112151 | 53690 | FINANCE | MIS | 30,000.00 | 30,000.00 |
|----------------------|----------------|--------------------|------------|------------------------|------------------------|
| 10112151 10112151 | 53690 53690 | FINANCE FINANCE | MIS MIS | 40,965.00 6,300.00 | 40,965.00 6,300.00 |
| 10112151 | 53690 | FINANCE | MIS | 1,020.00 | 1,020.00 |
| 10112151 | 53690 | FINANCE | MIS | 15,875.00 | 15,875.00 |
| 10112151 | 53690 | FINANCE | MIS | 26.00 | 26.00 |
| 10112151 10112151 | 53695 53696 | FINANCE FINANCE | MIS MIS | 23,153.00 12,000.00 | 23,153.00 12,000.00 |
| | | | | | |
| 10112151 | 53696 | FINANCE | MIS | 4,000.00 | 4,000.00 |
| 10112151 | 53696 | FINANCE | MIS | 5,000.00 | 5,000.00 |
| 10112151 10112151 | 53696 53696 | FINANCE FINANCE | MIS MIS | 3,000.00 2,700.00 | 3,000.00 2,700.00 |
| 10112151 | 54300 | FINANCE | MIS | 3,336.00 | 3,336.00 |
| 10112151 | 54300 | FINANCE | MIS | 3,794.00 | 3,794.00 |
| 10112151 | 54300 | FINANCE | MIS | 961.00 | 961.00 |
| 10112151 | 54300 | FINANCE | MIS | 6,712.00 | 6,712.00 |
| 10112151 | 54300 | FINANCE | MIS | 1,361.00 | 1,361.00 |

| 10112151 | 54300 | FINANCE | MIS | 756.00 | 756.00 |
|----------|-------|-----------|-----|-----------|-----------|
| 10112151 | 55330 | FINANCE | MIS | 3,996.00 | 3,996.00 |
| 10112151 | 55330 | FINANCE | MIS | 5,100.00 | 5,100.00 |
| 10112151 | 55330 | FINANCE | MIS | 538.00 | 538.00 |
| 10112151 | 55330 | FINANCE | MIS | 145.00 | 145.00 |
| 10112151 | 55330 | FINANCE | MIS | 2,189.00 | 2,189.00 |
| 10112151 | 55340 | FINANCE | MIS | 600.00 | 600.00 |
| 10112151 | 55340 | FINANCE | MIS | 5,400.00 | 5,400.00 |
| 10112151 | 55340 | FINANCE | MIS | 1,500.00 | 1,500.00 |
| 10112151 | 55340 | FINANCE | MIS | 1,500.00 | 1,500.00 |
| | | | | | |
| 10112151 | 56900 | FINANCE | MIS | 6,000.00 | 6,000.00 |
| 40440454 | 57440 | 511141105 | | 2.542.00 | 2.542.00 |
| 10112151 | 57410 | FINANCE | MIS | 2,640.00 | 2,640.00 |
| | | | | | |
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| 10112151 | 57410 | FINANCE | MIS | 864.00 | 864.00 |
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| 10112151 | 57410 | FINANCE | MIS | 4,600.00 | 4,600.00 |
| 10112151 | 57410 | FINANCE | MIS | 11,550.00 | 11,550.00 |

| 10112151 | 57410 | FINANCE | MIS | 13,650.00 | 13,650.00 |
|----------|-------|---------|----------|------------|------------|
| | | | | | |
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| 10112151 | 57410 | FINANCE | MIS | 1,500.00 | 1,500.00 |
| 10112151 | 57410 | FINANCE | MIS | 0.00 | 0.00 |
| 10112151 | 58110 | FINANCE | MIS | 300.00 | 300.00 |
| 10112151 | 58110 | FINANCE | MIS | 400.00 | 400.00 |
| 10112151 | 58110 | FINANCE | MIS | 110.00 | 110.00 |
| 10112151 | 58110 | FINANCE | MIS | 100.00 | 100.00 |
| 10112151 | 58110 | FINANCE | MIS | 100.00 | 100.00 |
| 10114301 | 51130 | GEN GOV | LAND USE | 5,450.00 | 5,450.00 |
| 10114301 | 51600 | GEN GOV | LAND USE | 108,150.00 | 108,150.00 |
| 10114301 | 51610 | GEN GOV | LAND USE | 82,008.00 | 82,008.00 |
| 10114301 | 51610 | GEN GOV | LAND USE | 61,207.00 | 61,207.00 |
| 10114301 | 51615 | GEN GOV | LAND USE | 49,450.00 | 35,479.00 |
| 10114301 | 51615 | GEN GOV | LAND USE | 45,153.00 | 45,153.00 |
| 10114301 | 51800 | GEN GOV | LAND USE | 400.00 | 400.00 |
| 10114301 | 53300 | GEN GOV | LAND USE | 75,000.00 | 50,000.00 |
| | | | | | |
| 10114301 | 53610 | GEN GOV | LAND USE | 40,000.00 | 30,000.00 |
| 10114301 | 55410 | GEN GOV | LAND USE | 6,500.00 | 6,500.00 |
| 10114301 | 56100 | GEN GOV | LAND USE | 6,000.00 | 6,000.00 |
| 10114301 | 58110 | GEN GOV | LAND USE | 5,720.00 | 5,720.00 |
| | | | | | |
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| 10114303 | 56100 | GEN GOV | LAND USE | 1,000.00 | 1,000.00 |
| 10114305 | 56100 | GEN GOV | LAND USE | 500.00 | 500.00 |
| | | | | | |

| 10114305 | 58100 | GEN GOV | LAND USE | 7,640.00 | 7,640.00 |
|----------|--------|------------|----------|--------------|--------------|
| 10114501 | 56100 | GEN GOV | IWWC | 500.00 | 500.00 |
| | | | | | |
| 10114507 | 56100 | GEN GOV | IWWC | 500.00 | 500.00 |
| | | | | | |
| 10120101 | 51130 | PUB SAFETY | POLICE | 345,050.00 | 345,050.00 |
| 10120101 | F4.600 | DUD CAFETY | DOLLOS | 1.42.044.00 | 4.42.0.44.00 |
| 10120101 | 51608 | PUB SAFETY | POLICE | 143,941.00 | 143,941.00 |
| 10120101 | 51609 | PUB SAFETY | POLICE | 117,894.00 | 117,894.00 |
| 10120101 | 51630 | PUB SAFETY | POLICE | 1,909,791.00 | 1,909,791.00 |
| | | | | | |
| | | | | | |
| 10120101 | 51630 | PUB SAFETY | POLICE | 74,360.00 | 0.00 |
| 10120101 | F4700 | DUD CAFETY | DOLLOS | FF 40F 00 | FF 40F 00 |
| 10120101 | 51700 | PUB SAFETY | POLICE | 55,495.00 | 55,495.00 |
| 10120101 | 51715 | PUB SAFETY | POLICE | 60,000.00 | 60,000.00 |
| | | | | | |
| 10120101 | 51716 | PUB SAFETY | POLICE | 12,000.00 | 12,000.00 |
| | | | | | |
| 40420404 | 54747 | DUD CAFETY | DOLLOS | 430,000,00 | 420.000.00 |
| 10120101 | 51717 | PUB SAFETY | POLICE | 120,000.00 | 120,000.00 |
| | | | | | |
| 10120101 | 51720 | PUB SAFETY | POLICE | 14,400.00 | 14,400.00 |
| 10120101 | 31720 | TODSALETT | TOLICE | 14,400.00 | 14,400.00 |
| | | | | | |
| 10120101 | 51730 | PUB SAFETY | POLICE | 9,500.00 | 9,500.00 |
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| 10120101 | 51900 | PUB SAFETY | POLICE | 15 000 00 | 15 000 00 |
| 10120101 | 21200 | FUD SAFEIY | FULICE | 15,000.00 | 15,000.00 |
| 10120101 | F2C45 | DUD CAFETY | POLICE | 05 500 00 | 05 500 00 |
| 10120101 | 53645 | PUB SAFETY | POLICE | 85,500.00 | 85,500.00 |

| 10120101 | 53646 | PUB SAFETY | POLICE | 27,746.00 | 27,746.00 |
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| 10120101 | 53646 | PUB SAFETY | POLICE | | |
| 10120101 | 53700 | PUB SAFETY | POLICE | 37,864.00 | 37,864.00 |
| | | | | | |
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| 10120101 | 54226 | PUB SAFETY | POLICE | 4,050.00 | 4,050.00 |
| 10120101 | 54300 | PUB SAFETY | POLICE | 9,500.00 | 9,500.00 |
| 10120101 | 54310 | PUB SAFETY | POLICE | 33,000.00 | 33,000.00 |
| 10120101 | J431U | FUD SAFELL | FOLICE | 33,000.00 | 33,000.00 |
| 40420404 | 55220 | DUD CASSTY | POLICE | 2 020 02 | 2 022 22 |
| 10120101 | 55330 | PUB SAFETY | POLICE | 2,920.00 | 2,920.00 |

| 10120101 | 55335 | PUB SAFETY | POLICE | 12,054.00 | 12,054.00 |
|----------|-------|----------------|---------|------------|------------|
| | | | | | |
| 10120101 | 56100 | PUB SAFETY | POLICE | 18,000.00 | 18,000.00 |
| | 30200 | . 00 0 2 | . 0 0 . | 23,000.00 | 20,000.00 |
| 10120101 | 56205 | PUB SAFETY | POLICE | 3,000.00 | 3,000.00 |
| 10120101 | 56260 | PUB SAFETY | POLICE | 70,000.00 | 70,000.00 |
| 10120101 | 56730 | PUB SAFETY | POLICE | 38,500.00 | 38,500.00 |
| 10120101 | 30730 | 1 0 5 3/11 211 | , orier | 30,300.00 | 30,300.00 |
| 10120101 | 56900 | PUB SAFETY | POLICE | 19,900.00 | 19,900.00 |
| | | | | | |
| 10120101 | 57300 | PUB SAFETY | POLICE | 7,920.00 | 7,920.00 |
| | | | | | |
| 10120101 | 58110 | PUB SAFETY | POLICE | 6,000.00 | 6,000.00 |
| 10120101 | 58791 | PUB SAFETY | POLICE | 1.00 | 0.00 |
| | | | | | |
| 10120103 | 51130 | PUB SAFETY | POLICE | 92,975.00 | 92,975.00 |
| 10120103 | 51299 | PUB SAFETY | POLICE | 16,000.00 | 16,000.00 |
| 10120103 | 51630 | PUB SAFETY | POLICE | 499,354.00 | 499,354.00 |
| 10120103 | 51715 | PUB SAFETY | POLICE | 14,997.00 | 14,997.00 |
| | | | | | |
| 10120103 | 51720 | PUB SAFETY | POLICE | 1,500.00 | 1,500.00 |

| 10120103 | 53700 | PUB SAFETY | POLICE | 54,214.00 | 54,214.00 |
|----------|-------|-------------------|------------|-----------|-----------|
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| 10120103 | 55330 | PUB SAFETY | POLICE | 15,600.00 | 15,600.00 |
| 10120103 | 56100 | PUB SAFETY | POLICE | 5,500.00 | 5,500.00 |
| 10120102 | 56720 | DUD CAFETY | DOLLCE | 0.760.00 | 0.760.00 |
| 10120103 | 56730 | PUB SAFETY | POLICE | 9,760.00 | 9,760.00 |
| 10120103 | 58110 | PUB SAFETY | POLICE | 4,000.00 | 4,000.00 |
| | | | | | |
| 10120105 | 51130 | PUB SAFETY | POLICE | 2,100.00 | 2,100.00 |
| 10120105 | 51205 | PUB SAFETY | POLICE | 52,917.00 | 52,917.00 |
| 10120105 | 51800 | PUB SAFETY | POLICE | 26,208.00 | 26,208.00 |
| 10120105 | 53310 | PUB SAFETY | POLICE | 2,500.00 | 2,500.00 |
| 10120105 | 53645 | PUB SAFETY | POLICE | 400.00 | 400.00 |
| 10120105 | 56100 | PUB SAFETY | POLICE | 7,500.00 | 7,500.00 |
| | | | | | |
| 10120105 | 57305 | PUB SAFETY | POLICE | 1,000.00 | 1,000.00 |
| 10120105 | 58000 | PUB SAFETY | POLICE | 1,500.00 | 1,500.00 |
| 10120105 | 58790 | PUB SAFETY | POLICE | 7,000.00 | 7,000.00 |
| 10120301 | 51130 | PUB SAFETY | FIRE MARSH | 100.00 | 100.00 |
| 10120301 | 51630 | PUB SAFETY | FIRE MARSH | 84,940.00 | 84,940.00 |
| 10120301 | 55330 | PUB SAFETY | FIRE MARSH | 5,500.00 | 5,500.00 |
| | 22300 | . 02 0/ 11 21 1 | = | 2,300.00 | 5,550.00 |

| 10120301 | 56100 | PUB SAFETY | FIRE MARSH | 8,800.00 | 8,800.00 |
|----------|-------|-------------------|------------|------------|------------|
| 10120301 | 56450 | PUB SAFETY | FIRE MARSH | 3,000.00 | 3,000.00 |
| 10120301 | 56730 | PUB SAFETY | FIRE MARSH | 850.00 | 850.00 |
| 10120301 | 58110 | PUB SAFETY | FIRE MARSH | 1,500.00 | 1,500.00 |
| 10120301 | 30110 | 7 0 5 37 11 2 7 1 | | 1,300.00 | 1,555.65 |
| 10120401 | 51130 | PUB SAFETY | ADMINEMERG | 12,000.00 | 12,000.00 |
| | | | | | |
| 10120401 | 51600 | PUB SAFETY | ADMINEMERG | 23,284.00 | 23,284.00 |
| 10120401 | 51630 | PUB SAFETY | ADMINEMERG | 358,250.00 | 341,250.00 |
| | | | | | |
| 10120401 | 56100 | PUB SAFETY | ADMINEMERG | 36,400.00 | 36,400.00 |
| | | | | | |
| 10120401 | 57307 | PUB SAFETY | ADMINEMERG | 75,000.00 | 75,000.00 |
| 10120501 | 51720 | PUB SAFETY | LFD | 5,000.00 | 5,000.00 |
| 10120501 | 53645 | PUB SAFETY | LFD | 14,000.00 | 14,000.00 |
| 10120501 | 53685 | PUB SAFETY | LFD | 5,000.00 | 3,000.00 |
| 10120301 | 55065 | PUB SAFETT | LFD | 3,000.00 | 3,000.00 |
| | | | | | |
| 10120501 | 54300 | PUB SAFETY | LFD | 34,000.00 | 34,000.00 |
| 10120501 | 55320 | PUB SAFETY | LFD | 2,000.00 | 2,000.00 |
| 10120501 | 56100 | PUB SAFETY | LFD | 16,000.00 | 16,000.00 |
| 10120501 | 56730 | PUB SAFETY | LFD | 12,000.00 | 12,000.00 |
| 10120501 | 57017 | PUB SAFETY | LFD | 5,000.00 | 5,000.00 |
| 10120501 | 57300 | PUB SAFETY | LFD | 10,000.00 | 10,000.00 |
| 10120501 | 58790 | PUB SAFETY | LFD | 28,500.00 | 28,500.00 |
| 10120551 | 51720 | PUB SAFETY | GF FIRE | 6,500.00 | 6,500.00 |

| 10120551 | 53645 | PUB SAFETY | GF FIRE | 18,000.00 | 18,000.00 |
|----------|-------|------------|---------|-----------|-----------|
| 10120551 | 53685 | PUB SAFETY | GF FIRE | 5,000.00 | 3,000.00 |
| | | | | | |
| 10120551 | 55330 | PUB SAFETY | GF FIRE | 3,000.00 | 3,000.00 |
| 10120551 | 56100 | PUB SAFETY | GF FIRE | 38,000.00 | 38,000.00 |
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| 10120551 | 56106 | PUB SAFETY | GF FIRE | 61,094.00 | 61,094.00 |
| | | | | | |
| 10120551 | 56700 | PUB SAFETY | GF FIRE | 45,000.00 | 45,000.00 |
| | | | | | |
| 10120551 | 56730 | PUB SAFETY | GF FIRE | 13,500.00 | 13,500.00 |

| 10120551 | 57017 | PUB SAFETY | GF FIRE | 2,500.00 | 2,500.00 |
|----------|-------|------------|-----------|------------|------------|
| 10130551 | 57200 | DUD CAFETY | CF FIRE | 7,000,00 | 7,000,00 |
| 10120551 | 57300 | PUB SAFETY | GF FIRE | 7,000.00 | 7,000.00 |
| 10120551 | 58790 | PUB SAFETY | GF FIRE | 28,500.00 | 28,500.00 |
| 10120701 | 51630 | PUB SAFETY | EMERG MGT | 15,600.00 | 15,600.00 |
| 10120701 | 56100 | PUB SAFETY | EMERG MGT | 4,850.00 | 4,850.00 |
| 10120901 | 53645 | PUB SAFETY | LVES | | |
| 10120901 | 54310 | PUB SAFETY | LVES | | |
| 10120901 | 56146 | PUB SAFETY | LVES | | |
| 10120901 | 56900 | PUB SAFETY | LVES | | |
| 10120901 | 57300 | PUB SAFETY | LVES | | |
| 10120901 | 58790 | PUB SAFETY | LVES | | |
| 10130101 | 51720 | HEALTH WEL | VNA | 10,000.00 | 10,000.00 |
| 10130103 | 51130 | HEALTH WEL | VNA | 500.00 | 500.00 |
| 10130103 | 51645 | HEALTH WEL | VNA | 332,940.00 | 332,940.00 |
| 10130103 | 51646 | HEALTH WEL | VNA | 80,129.00 | 80,129.00 |
| | | | | | |
| | | | | | |
| 10130103 | 51700 | HEALTH WEL | VNA | 49,321.00 | 49,321.00 |
| 10130103 | 51710 | HEALTH WEL | VNA | 38,100.00 | 38,100.00 |
| 10130103 | 51710 | HEALTH WEL | VNA | | |
| 10130103 | 52610 | HEALTH WEL | VNA | 1,500.00 | 1,500.00 |
| 10130103 | 56100 | HEALTH WEL | VNA | 700.00 | 700.00 |
| 10130103 | 58110 | HEALTH WEL | VNA | 1,500.00 | 1,500.00 |
| 10130301 | 56100 | HEALTH WEL | SOC SER | | |
| 10130301 | 56100 | HEALTH WEL | SOC SER | | |
| 10130301 | 56100 | HEALTH WEL | SOC SER | | |
| | | | | | |

| 10130301 | 56100 | HEALTH WEL | SOC SER | | |
|----------------------------------|-------------------------|--------------------------------|-----------------------------|------------|------------|
| 10130301 10130301 10140101 | 56100 56100 51600 | HEALTH WEL HEALTH WEL PW | SOC SER SOC SER ADMIN | 140,000.00 | 140,000.00 |
| 10140101 | 53300 | PW | ADMIN | 80,000.00 | 80,000.00 |
| 10140101 | 58110 | PW | ADMIN | 4,000.00 | 4,000.00 |
| 10140103 | 51130 | PW | ADMIN | 15,000.00 | 15,000.00 |
| | | | | | |
| 10140103 | 51301 | PW | ADMIN | 7,500.00 | 7,500.00 |
| 10140103 | 51610 | PW | ADMIN | 94,527.00 | 94,527.00 |
| 10140103 | 51620 | PW | ADMIN | 899,744.00 | 899,744.00 |

| 7,500.00 | 7,500.00 | ADMIN | PW | 51710 | 10140103 |
|------------|------------|-------|----|-------|----------|
| 5,000.00 | 5,000.00 | ADMIN | PW | 51805 | 10140103 |
| 102,000.00 | 102,000.00 | ADMIN | PW | 51815 | 10140103 |
| | | | | | |
| 1,800.00 | 1,800.00 | ADMIN | PW | 53645 | 10140103 |
| 5,000.00 | 5,000.00 | ADMIN | PW | 53700 | 10140103 |
| | | | | | |
| 5,000.00 | 5,000.00 | ADMIN | PW | 55300 | 10140103 |
| 45,000.00 | 45,000.00 | ADMIN | PW | 56260 | 10140103 |
| | | | | | |
| 65,000.00 | 65,000.00 | ADMIN | PW | 56265 | 10140103 |
| 14,500.00 | 14,500.00 | ADMIN | PW | 56730 | 10140103 |
| 3,000.00 | 3,000.00 | ADMIN | PW | 56900 | 10140103 |
| | | | | | |
| | | | | | |
| 1,800.00 | 1,800.00 | ADMIN | PW | 57300 | 10140103 |

| 10140103 | 58300 | PW | ADMIN | 7,500.00 | 7,500.00 |
|----------------------|----------------|----------|----------------|----------------------|----------------------|
| 10140105 | 51620 | PW | ADMIN | 199,394.00 | 199,394.00 |
| 10140105 10140105 | 56100 56300 | PW PW | ADMIN ADMIN | 2,300.00 5,500.00 | 2,300.00 5,500.00 |
| 10140105 | 56700 | PW | ADMIN | 150,000.00 | 150,000.00 |
| 10140105 | 56705 | PW | ADMIN | 1,100.00 | 1,100.00 |
| 10140105 | 56715 | PW | ADMIN | 12,000.00 | 12,000.00 |
| 10140107 | 56301 | PW | ADMIN | 145,000.00 | 145,000.00 |
| 10140107 10140107 | 56302 56303 | PW PW | ADMIN ADMIN | 300.00 5,000.00 | 300.00 5,000.00 |
| 10140107 | 56304 | PW | ADMIN | 4,000.00 | 4,000.00 |

| 10140107 | 56305 | PW | ADMIN | 3,000.00 | 3,000.00 |
|----------|-------|----|------------|-----------|-----------|
| 10140107 | 56306 | PW | ADMIN | 18,000.00 | 18,000.00 |
| 10140107 | 56307 | PW | ADMIN | 3,000.00 | 3,000.00 |
| 10140107 | 56308 | PW | ADMIN | 3,000.00 | 3,000.00 |
| | | | | | |
| 10140107 | 56312 | PW | ADMIN | 1,500.00 | 1,500.00 |
| 10140107 | 57301 | PW | ADMIN | 2,000.00 | 2,000.00 |
| 10140111 | 58200 | PW | PW BLG MNT | 15,000.00 | 15,000.00 |
| 10140111 | 58210 | PW | PW BLG MNT | 26,000.00 | 26,000.00 |
| 10140111 | 58220 | PW | PW BLG MNT | 16,000.00 | 16,000.00 |
| 10140111 | 58225 | PW | PW BLG MNT | 12,500.00 | 12,500.00 |

| 10140111 | 58230 | PW | PW BLG MNT | 7,050.00 | 7,050.00 |
|----------|-------|----|-------------|------------|------------|
| 10140111 | 58235 | PW | PW BLG MNT | 8,000.00 | 8,000.00 |
| 10140111 | 30233 | | TW BEG WINT | 0,000.00 | 6,000.00 |
| 10140111 | 58236 | PW | PW BLG MNT | 4,000.00 | 4,000.00 |
| | | | | | |
| 10140113 | 51620 | PW | PW BLG MNT | 2,000.00 | 2,000.00 |
| 10140113 | 54210 | PW | PW BLG MNT | 752,500.00 | 752,500.00 |
| | | | | | |
| 10140113 | 54224 | PW | PW BLG MNT | 470,000.00 | 470,000.00 |
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| | | | | | |
| 10140113 | 56100 | PW | PW BLG MNT | 5,500.00 | 5,500.00 |

| 10140113 | 58790 | PW | PW BLG MNT | 100,000.00 | 100,000.00 |
|----------|-------|----------|------------|------------|------------|
| | | | | | |
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| | | | | | |
| 10150101 | 51160 | LIBRARY | LIBRARY | 26 820 00 | 26 820 00 |
| | | | | 26,839.00 | 26,839.00 |
| 10150101 | 51600 | LIBRARY | LIBRARY | 85,529.00 | 85,529.00 |
| 10150101 | 51610 | LIBRARY | LIBRARY | 175,823.00 | 175,823.00 |
| | | | | | |
| | | | | | |
| 10150101 | 51615 | LIBRARY | LIBRARY | 128,004.00 | 128,004.00 |
| 10130101 | 31013 | LIBIOART | LIDIO (IVI | 120,004.00 | 120,004.00 |
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| 10150101 | 51800 | LIBRARY | LIBRARY | 83,459.00 | 70,464.00 |

| 10150101 | 53645 | LIBRARY | LIBRARY | 2,500.00 | 2,500.00 |
|----------|-------|---------|---------|-----------|-----------|
| | | | | | |
| 10150101 | 53700 | LIBRARY | LIBRARY | 7,852.00 | 7,852.00 |
| 10150101 | 54310 | LIBRARY | LIBRARY | 1,800.00 | 1,800.00 |
| 10150101 | 55330 | LIBRARY | LIBRARY | 4,200.00 | 4,200.00 |
| 10150101 | 56100 | LIBRARY | LIBRARY | 14,523.00 | 14,523.00 |
| | | | | | |
| 10150101 | 56140 | LIBRARY | LIBRARY | 55,349.00 | 55,349.00 |

10150101 56140 LIBRARY LIBRARY

| 10150101 | 56420 | LIBRARY | LIBRARY | 60,000.00 | 56,000.00 |
|----------|-------|-----------|------------|---------------|---------------|
| | | | | | |
| 10160101 | 51600 | PARKS REC | PARKS REC | 86,642.00 | 86,642.00 |
| 10160101 | 51610 | PARKS REC | PARKS REC | 57,325.00 | 57,325.00 |
| 10160101 | 51615 | PARKS REC | PARKS REC | 121,940.00 | 121,940.00 |
| 10160101 | 51700 | PARKS REC | PARKS REC | 11,000.00 | 11,000.00 |
| 10160101 | 51700 | PARKS REC | PARKS REC | 17,300.00 | 17,300.00 |
| 10160101 | 51800 | PARKS REC | PARKS REC | 33,000.00 | 33,000.00 |
| 10160101 | 53303 | PARKS REC | PARKS REC | 20,363.00 | 20,363.00 |
| 10160101 | 53658 | PARKS REC | PARKS REC | 0.00 | 0.00 |
| 10160101 | 53700 | PARKS REC | PARKS REC | 161,462.00 | 161,462.00 |
| 10160101 | 54300 | PARKS REC | PARKS REC | 45,394.00 | 45,394.00 |
| 10160101 | 54310 | PARKS REC | PARKS REC | 2,268.00 | 2,268.00 |
| 10160101 | 56100 | PARKS REC | PARKS REC | 33,926.00 | 33,926.00 |
| 10160101 | 56220 | PARKS REC | PARKS REC | 37,550.00 | 37,550.00 |
| 10170101 | 58790 | EDUCATION | BOE EXPEND | 41,000,000.00 | 47,262,032.00 |
| | | | | | |
| 10180101 | 58810 | DEBT SVC | DEBT SERV | 2,361,519.00 | 2,361,519.00 |
| 10180101 | 58811 | DEBT SVC | DEBT SERV | 916,040.00 | 916,040.00 |

10180101 58820

DEBT SVC

DEBT SERV

89,472.00

89,472.00

| 10180101 | 58821 | DEBT SVC | DEBT SERV | 8,499.00 | 8,499.00 |
|----------|-------|----------|-----------|---------------|---------------|
| 10180101 | 58823 | DEBT SVC | DEBT SERV | 421,920.00 | 421,920.00 |
| 10180101 | 58830 | DEBT SVC | DEBT SERV | 50,000.00 | 50,000.00 |
| 10185101 | 58790 | CNR | CNR | 1,791,098.00 | 1,606,450.00 |
| | | | | 71,980,525.00 | 71,198,558.00 |

DESCRIPTION

Treasurer position is being performed by the assistant finance director.

Projected 3% increase over prior year salary. Projected 3% increase of prior year salary

In accordance with "Resolution Establishing Administrator/Department Head Benefits" adopted on 2/15/2023- "wage increases may not be less than the percentage of the highest union contracted increase for that fiscal year".

Fiscal Year Ending June 30, 2024 was the final year of the Contract with CliftonLawsonAllen, LLP

The Town will be required to solicit Requests for Proposals (RFP) for the for Auditing Services beginning with Fiscal Year ending June 30, 2025.

Projected estimated cost has increased this budget line by \$1,910.

\$1,910 Increase

Legal Fees for continuing Tribal and Indian law issues and tax recovery. Legal Fee estimates provided by Perkins Coie LLP. Based on Perkins Coie Projected work this account has been increased by \$20,000

\$20,000 Increase.

\$225.00 for Budget Printing.

No Increase GENERAL OFFICE SUPPLIES \$1,820. No Increase.

EQUIPMENT MAINT \$425.00 - Funds to repair various office equipment.

No Increase.

CONFERENCES -TRAINING 1,500.

No Increase

VOLUNTEER APPREICATION:

\$1.00 - Funding for volunteer appreciation recognition. (No Increase)
Contingency - Miscellaneous Expenses - Funds for unanticipated but necessary Town expenditures.

No Increase

General Miscel. Office Supplies:\$1,820 (No Increase)

BUDGET PRINITING - \$225.00 (No Increase) DUES-TRAINING - \$1,500

Exterior painting \$1,500 Tree Removal \$2,000 Plumbing/Electrical \$2,000 Install French Drain \$2,0000

Sawmill Maintenance: Termite Inspection/Treatment \$500 Replace Gutter - South side \$2,000 Repairs - various \$500 Water turbine display \$1,000

Lester House Operating
House phone \$500
Fire extinguisher recharging \$200
Water treatment system service \$200
Pest control \$200
Porta-John service \$350
Mower service \$250
Oil burner service \$300
Misc hardware & supplies \$250
Signage \$150
Tree Service \$200
Security monitoring \$500
Sawmill Operating:

Sawmill Operating:
Fire extinguisher recharging \$150
Supplies \$450
Tool replacement \$500
Security System for 12 months \$500

Center School painting \$500
Preservation & research supplies \$1,000

This line funds the operation of the Cemetery Committee's 83 cemeteries. Funding is needed to restock flags for veterans, purchase leaf bags, and tools for maintaining cemeteries.

seeking increase to 24 hours weekly in addition to upgrading position to Office Assistant II. 3% increase per Town Hall Union CBA plus step increase.

Mayor's salary, adjusted in FY23 to current level.

Mayoral assistant. Seeking increase to 35 hours per week. 3.0% proposed wage increase.

Events Magazine – Quarterly Town Newsletter for Parks & Rec, Library and all Town Departments. Mailed to all residents.

This account covers all miscellaneous expenses associated with the operation of the Mayor's Office including ceremonial presentations, mileage reimbursement, travel, conference and meetings.

This account is used for unanticipated expenditures that come up during the year for all departments with the mayor's approval.

Rental and maintenance on copiers in Town Hall, Town Hall and Ledyard Police Station Cleaning Services, and Security Service for panic buttons in Town Hall and Annex.

Contribution to Water budget for fire hydrant maintenance

Conferences, supplies, equipment to comply with ADA requirements

Publication of legal notices in The Day newspaper having a wide distribution to the Town. \$6500 transferred to Land Use Department for Land Use legal notices.

Cost of water for use by the Town Hall and Town Hall Annex. Water Bill from WPCA for Town Hall and Town Hall Annex.

Office supplies, cleaning supplies and minor equipment for the operation of Town Hall and Town Hall Annex.

This account is for rental of Pitney Bowes postage machines, postage costs for normal mailings from all departments and the mailing of supplemental tax bills.

Membership in Southeastern Connecticut Council of Governments. (5% increase for FY26)

Membership in Southeastern Connecticut Council of Municipalities.

This line item has been transferred to individual departments; Human Resources, Land Use, Tax Collector

Town Attorney Fees.

Shared probate services located and payable to the Town of Groton. Rental space plus share of operating expenses

Assuming a 5% increase until we get actual numbers from CIRMA in February.

We have an agreement with CIRMA that rates will not increase more than 5% but can be less than that.

Assuming a 5% increase until we get actual numbers from CIRMA in February.

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Assuming a 5% increase until we get actual numbers from CIRMA in February.

We have an agreement with CIRMA that rates will not increase more than 5% but can be less than that.

Premiums increased substantially in the prior year due to the escalating costs of emergency vehicles.

Planning for 10% increase this year.

Increase based on increase in activity.

For additional insurance and/or risk management items that may surface.

CIRMA removed Cyber coverage from it's LAP coverage a few years ago. A separate policy is now required. Using a 5% anticipated increase over last years cost (higher than budgeted) until quotes can be obtained.

Ledge Light Health District fee. Per capita rate \$7.82 (3% increase for FY26)

Contract to brush hog White-Hall meadows- \$500

Membership dues-\$650

Bog bridge to complete Burton trail- \$1,200 Signage at Burton Trail- \$275 Materials to replace White-Hall fence- \$450 Human Resources Director. 3.0% proposed increase. Labor Attorney

Hold to prior year level.

Premiums for general government employees for healthcare and dental minus projected employee copremiums.

Budget assumes a 10 % which is the maximum allowed per our agreement w/Brown & Brown.

Premiums for BOE health, dental and vision using current year participant numbers. Plan is capped at 10% increase over prior year - waiting updates from consultant

Mayor update - move to BOE budget for transparency purposes.

Healthcare waivers paid to employees who opt out of Town's healthcare plan.

Waiver payout details vary by CBA.

Annual fee paid to benefits consultant for healthcare, life, disability

Update - no longer considered necessary This is the Town's 81% share of premium, includes dental insurance.

Calculated on 10% premium increase effective 1/1/25 as premiums run by calendar year. Based on current participant numbers

Mavor update - move to BOE budget along w/active healthcare premiums. Assumption 18 full-time at 11.15/hr = 23,192 each

EAP - 123 employees @ 1.39/mth = 2051

Other miscellaneous expenses including labor law posters for all work locations

Drug testing, physicals, background checks.

Drug screen = \$75/ea. Background = \$26/each.

30 summer Parks & Rec for drug screens.

15 new hires across Town position drug and background.

2 nour hiro physicals

Longevity

Degrees

Phone/uniform allowances

License/Certification Reimbursements

Meal Reimbursements

Sick navout for nublic works employees

Retirement cash out for sick and vacation time

Monthly charge = \$990 for Timeforce.

As voted on by the Retirement Board 1/21/2025

Mayor update - reduce by \$75k, contribution still exceeds ARC.

Gen Gov = \$550,000

BOE - \$65,000

Estimated salary increases for supervisors union, current contract ends 6/30/2025

Total salaries x 7.65%. Salaries include overtime, seasonal salaries, part-time, shift differentials.

No projected position eliminations, projected using FY2024 actuals.

A 5% increase is included as a place holder pending completion of the annual audit

A 5% increase is included as a place holder pending completion of the annual audit

Life insurance for 110 benefited employees and

LTD for 6 firefighters @ \$1250/mth. Total Annual \$15000

LTD for police covering 21 for at \$646/mth. Total annual \$7.752 Salaries for registrars and deputy registrars. Includes funding for additional hours for primaries, referendums and elections.

Primary and Election wages paid to workers.

Election Day \$6,864 Early Voting \$22,720

Primary \$5,012

Farly Voting \$6 100

Conferences, Moderators, New Registrar Certification

Yearly tabulator maintenance plus parts increase from vendor.

Applicable to all electors/Postage for Canvass, New Voters, duplicate voters etc. informational mailings for legislative changes affecting electors.

Ballots, programming of tabulator cards & IVS thumb drive and test decks. Staples and Post OFFICE fee.

storage cabinets that go to polls

Conferences, mileage, supplies/food we purchase for elections

Town clerk. Wage increase based on comparison with other area town clerks.

Assistant town clerk. 3% increase per Town Hall Union CBA.

Audit Services for Land Records

Land Record Audit Services

Land Records Processing System -

Catalis (New Vision) includes on-line land records & Dog Licensing.

Microfilm Storage -ADK Filmroll

Microfilm, paper, volumes - Adkins

Map Machine -Includes toner, paper & maintenance

Shredding Services - Shred -it

Index Paper(1 case)

Vitals paper (2 reams)

Dog license paper (3 reams)

Dog license envelopes for dog tags

Dog tags/applications

Toner for land record printer

map strips

absentee ballots/signs

microfilming maps

receipt printer ribbons (3 Box's)

Mylar pockets for vitals

Microfilm vitals

Vital binders (2)

Clerk vital record copies - copies from other towns

Clerk envelopes - printed 3 sizes

Stamps for documents

minute books

minute book paper

vital paper for certified copies

election labels

notary cards

CT Clerks/Association dues - PAR & LS

classes

Town Clerk Conferences

CT Clerks county dues

Finance director - increase to bring annual salary more in line with area towns.

Assistant Finance Director. Proposed salary increase of 3.0%. Treasurer salary is under Town Council.

Fiscal Assistant II for Accounts Payable. 3% increase per Town Hall Union CBA.

Fiscal Assistant II-works for Finance and Human Resources departments. 3% increase per Town Hall Union CBA plus step increase.

Forms for W2s, 1099s, ACA reports, check stock for Accounts Payable, Adobe Acrobat subscription, miscellaneous supplies

Propane and natural gas for all town facilities. With the conversion of the Bill Library to propane this winter, we have only the Nathan Lester House using heating oil. The average cost over the past five years for all three types of heat is \$45,075, but 2018 was \$54,512 and 2019 was \$55,918. I think we can somewhat safely reduce the line by \$4,000.

Electricity for all town buildings and street lights except parks and ballfields (those are handled by Parks & Rec). Locked into current supplier contract thru November of 2027.

Continuing education for director and assistant director; GFOA membership fees for director and assistant director for national group and CT group; other training, meetings, and conferences for staff. Munis training for new modules and processes.

Supervisors contract is currently in negotiations - Preston stipend is reflected in a separate line.

Assistant to the Assessor. 3% increase per Town Hall Union CBA plus step increase.

Stipend for assisting Preston w/Assessor duties - included within department head line in prior year.

Cost to maintain 2-5 users on the Vision 8 database and cloud storage service for our database.

Funds used to complete state required duties, including grand list printing and binding, purchasing department specific tools including but not limited to measuring and recording devices, as well as general office supplies to ensure proper identification of all assessment records.

The state requires assessor's to perform continuing education programs to continue being licensed as an assessor. Assessor organizations have many educational opportunities during the year to expand the knowledge of assessors and benefit the town in higher educated staff.

Seasonal Help:

July 2025 - 1 week training/ 5 calendar weeks of collections/ 1wk timely mailing of returned mail. (\$20.00/hour, 35/hour per week x 7wks=\$4,900

PLUS:

January 2026 - 1 week training/ 5 calendar weeks of collections/ 1 timely mailing of returned mail. (\$20.00/hour, 35/hour per week x 7wks=\$4,900

Plus: Possible 1wk training for unexperienced seasonal employee 35hrsx\$20=\$700

TOTAL: \$10,500.

Mayor update - reduce to \$6,400 and utilize finance office fiscal assistant.

Tax Collector - current contract expires 6/30/25. New contract in negotiations.

Assistant to the Tax Collector. 3% increase per Town Hall Union CBA plus step increase as applicable.

Additional increase for passing tax collector certification in December of 2024.

Legal Service - Attorney Langhammer:

Occasional legal questions and correspondence regarding tax payer accounts. \$500.

DMV Direct - \$250 (reporting and releasing delinquent taxpayers at the DMV)

Accurint - \$2,400 (search engine used for locating taxpayers)

Clerks Title Search - \$150.

Refunds made to taxpayers who overpay. Corresponding revenue in Current Taxes account.

Dime Bank Lock Box Fees - \$5,000.

Tax Bills -Outsource July/Jan - \$18,000(Printing and postage for mailing tax bills)

Paper/Envelopes - \$1,800

All include Tax Collector & Collectors Assistant:

CCMC Meetings; Education; \$500.

Dues: County; State and Regional - \$250 NLTCA & NRTCTA Meetings; Education: \$400.

Meetings- Two state meetings and State three day seminar - \$900.

Mileage - \$350.

Cash used to pay remaining balance on tax bills under \$1.00.

This will save re-bill expense including postage.

MIS Director - 0% increase due to Contract Expiration

Looking to go to 40 hrs/wk adding 5 hrs on Friday to do maintenance when people are out of the office and would not cause interruptions of service.

MIS Technician. 3% increase per Town Hall Union CBA in addition to step increase.

Looking to go to 40 hrs/wk adding 5 hrs on Friday to do maintenance when people are out of the office and would not cause interruptions of service.

Granicus Hosting Fees

CivicPlus Website Hosting

Domain Name Registration

Gemni Tax Software

Tyler/Munis GL/PR Software Support (5% annual increase). Hosted Email - Exchange Online (contracted until 6/30/2026)

Hosted Email Encryption Features for HR/Finance/Social Services (Contracted until 6/30/2026)

Microsoft Office 365 Subscription (Contracted until 6/30/2026)

Azure DNS Hosting:

ledyardct.org
ledvardrec.org
Tyler/Munis Internet Annual Hosting Fee.
Cloudpermit Building Permits
Year 2 of 3 - \$12,000

Cloudpermit Code Enforcement
Year 2 of 3 - \$4,000
Cloudpermit Land Use
Year 2 of 3 - \$5,000
GIS Hosting

Annual tax map maintenance service.

Firewall Appliance Maintenance - Town Hall (NSa3700)

MIS Office Eaton UPS Backup (3% annual increase)

Firewall Appliance Maintenance - EOC (TZ470)

Firewall Appliance Maintenance - (TZ670)

Firewall Appliance Maintenance - Ledyard WPCA Plant (TZ570w)

| Firewall Appliance Maintenance - Ledyard ACO (TZ370w) |
|--|
| Frontier Telephone and Fax Line Usage Fee (increase in State & Federal fees) |
| TPx PRI Usage Fee (increase in State & Federal user fees as well as end user connection charge) |
| Total Communications - Service Agreement |
| Total Communications - Mitel SWAS Standard 8x5 Support Total Communications - T1/E1 Digital Trunk, Module, Phones & Licenses Lightower Fiber Line Maintenance. |
| CEN - Internet (Town Hall) |
| Failover Internet/Voice Connection Using LPD PSAP |
| CEN - Internet (EOC) |
| |
| IT Consumable Supplies. |
| ZOOM Small & Medium Businesses Plan for 10 Licenses |
| |
| Jamf iPad Mobile Device Management |
| |
| |
| |
| |
| Veeam Backup and Replication Software Yearly Maintenance |

Crowd Strike EDR Software

Mimecast Basic Support - technical support

Mimecast - Professional Services Guided Implementation - implementation Training.

Conferences.

GMIS Dues.

Mileage.

SIM Dues.

108 hours of OT for meeting attendance. Hourly rate of \$33.63 * 1.5 *108

Planning director (Director of Land Use & Planning) 3.0% proposed increase.

Building Official - current contract expires 6/3025.

Zoning & IWWC Officer. Current supervisor's contract expires 6/30/25. Step increase reflected.

Land Use Fiscal Assistant 2. 3% increase per Town Hall Union CBA plus any applicable step increases.

Land Use Office Assistant 2. Includes 3% increase and any contractual step increases per CBA. Also includes 144 additional hours for meeting attendance.

Part-time Wages for Building Official Coverage

Land Use Professional Services

Attorney Fees

New Line for required meeting and application notices (PZC, ZBA and IWWC).

Supplies, cell phone, materials related to the daily operation of the Planning Office; Inspection forms; Code Books

Mileage for Building Official currently coming from this line item.

All subscriptions and memberships to Planning Building and CAZEO Organizations; Continuing

Education; ZEO Certification; Conferences and seminars

Supplies & materials for the Planning & Zoning Commission Supplies, marketing materials, ribbon cuttings, etc.

seCTer Membership (\$6,935.85) -Greater Norwich and Eastern CT Chamber of Commerce Memberships (\$225/\$300);

CACIWC Membership (\$65); Mandatory Training – 2hrs (\$400); general operating- supplies- reprint of regulations.

Seminars, Required Training and Memberships

CT Federation of Planning and Zoning Agencies membership (\$110).

This line handles all overtime worked by Officers with the Ledyard Police Department. This includes hours worked to meet minimum patrol staffing, investigative overtime, court overtime, storm emergencies, planned and unplanned events etc.

Chief of Police. 3.0% proposed increase.

Captain - 3% proposed increase.

Salaries for 21 police officers. Includes 1 Lieutenant and 6 Sergeants. Includes CBA increases of 3% and step increases. See Salary Schedule for details. Additionally includes \$10,000 for estimated shift differential.

FY26, requesting salary for one additional entry level officer.

Police Department Admin. 3% increase per Town Hall Union CBA.

This line item pays for contractual holiday hours accrued by officers in the course of the calendar year. Five of 13 paid holidays carry a 1.5 times pay rate for officers working the holiday. Officers may also cash in accrued holiday hours upon request. No increase FY26.

Each year the Ledyard Police Department receives grants from the CT DOT to conduct specialized enforcement. The department runs an active, grant-funded DUI and speed enforcement program, and this expenditure is offset by revenue when reimbursed by the State of Connecticut.

This line funds work provided by Ledyard Police Officers for outside vendors (Construction, utility). . The hours worked, plus expenses, are billed to the vendor and reimbursed to the Town. The calculation is based on an average of the previous three fiscal years. The officers' pay rate has also increased in the current CBA.

This line funds contractual meal allowances of when an officer works beyond 14 hours within a 24 hour period in accordance with article 12.9 of the CBA. In the current CBA, the amount has increased from \$15.00 to \$20.00 per occurrence. Requested increase reflects the contractual increase.

This line funds the degree incentive provided by contract. The contract provides for \$350.00 per member for completion of an Associates Degree and \$650.00 for a Bachelor's Degree. The Chief of Police is eligible for an additional \$1000 for a Master's Degree.

This line provides funding for the comp time liability incurred do to the contractual accrual of comp time, the line item is used when officers request pay in lieu of the earned time off. CBA 16.11.

This funds the salary for Officers involved in training and/or funds to provide minimum patrol replacement. This includes mandatory recertification training, specialized training, mandatory firearms and use of force training, human trafficking training, training for Special Response Team and Accident Investigation Team, and other state mandated training.

This line funds membership in the Law Enforcement Council of Connecticut, from whom the Department receives all certification training and promotional/hiring testing. There was an increase in fees for LEC in FY26 to \$11,753. Annual dues for Ledyard Sportsman's Club of \$1650 are also paid from this line for use of the facility for firearms training. This line also funds other specialized training to enhance officer performance and career advancement. The line also funds updated legal publications and field manuals for our officers and supervisors.

One patrol supervisor, specialized training at Roger Williams University, mid-level management course. Tuition, materials, and lodging in FY20.

This fund provides payment for software and hardware for systems under contract with some additional contracts associated with the new Ledyard Police Facility, (Everbridge \$3214, IDEMIA \$4860, PowerDMS \$6148, KONE Elevator \$5140, Ricoh \$5500, InTime Solutions \$8184, Axon \$4818

This account funds expenses associated with housing prisoners in the new Ledyard Police Facility. Meals-\$1000.00, Biohazard cleaning of cells/cruisers-\$2400, Towing of evidence vehicles \$500.00 Blanket Replacement--\$100. Hygiene products-\$50.00. No increase FY26

This line funds the maintenance and repair of all systems within the Ledyard Police Department. This includes, but is not limited to, computers, electronic, mechanical, furniture, etc. This line is also used for specialty cleaning and maintenance of equipment. No increase FY26.

Funding for the repair and maintenance of the Ledyard Police Department vehicle fleet. This includes all routine maintenance, repairs, service, tires and parts to keep police vehicles operating safely. The department has experienced increases in repair expenses as patrol vehicles are being kept in service longer and incurring more repairs. Requested increase based on current usage, fleet mileage. No increase FY26

This item funds the cellular phones/wireless technology for the Ledyard Police Department Chief, Captain, Detectives, ACOs, and monthly cellular phone service. No increase FY26.

This provides connectivity for the Mobile Data Terminals installed in Police vehicles. This allows for officers to query and receive data through cellular technology in the police vehicle. Officers utilize a computer in the vehicle to type and submit reports and log police activities. The service from AT&T costs \$912 per month and the annual fee for NetMotion software from Absolute Software is \$1110. Total for FY26 \$12,054.

This funds expenses related to the operation(s) of the Police Department. This includes, but is not limited to, consumables, cleaning supplies, office supplies, printer ink cartridges, copy paper, case folders, binders, and items required for the production and dissemination of police reports. No increase FY26.

This line pays Ledyard WPCA for water service to the Ledyard Police Facility. The building has 2 water meters that are billed at approximately \$125 each per month. Total requested \$3000.00. No increase for FY26.

Funds Gasoline for Police vehicles in a collaborative effort with Public Works. No increase for FY26.

This line funds the purchase of all uniforms and equipment required for Police Officers. This includes duty belts and carriers, outerwear and body armor, which is a contractual requirement. It also funds the dry cleaning services provided under the collective bargaining agreement, and footwear as provided by the CBA. No increase FY26.

This line funds the Departments purchase(s) of all ammunition required for duty and weapons usage/qualification, targets, gun cleaning supplies, firearms equipment/repair/parts, and weapons accessories including lights and optics. No increase FY26.

The sole new equipment request is for 20 replacement ballistic rifle plates for officers responding to incidents involving firearms, at \$369.00 per unit. Current plates issued to our officers have passed their expiration dates.

Total requested is \$7920. Eligible for 50% reimbursement if the department receives a grant from the DOI Bulletproof vest partnership.

This line pays for expenses related to professional development and training for the Captain and the Chief of Police. No increase for FY26.

This line funds equipment and veterinary expenses associated with the department's currently inactive K9 Program. The department has been offered a grant through the Hometown Foundation to secure a police canine. The department is also interested in the possible adoption of a service K9 program. This request is to open the line item with \$1.00 for the fiscal year with the intention to fund the program with grants and donations

This line funds overtime wages to replace full time employees for vacation, illness, training, and other absence from regularly scheduled shifts. Calculation based on calendar 2024 usage of 1775 hours at hourly overtime rate of \$52.38

Wages for per diem dispatchers who fill shifts when full time personnel are off duty or when needs of the department require additional staffing for emergencies or planned events. No increase FY26.

Dispatcher salaries. 8 full time dispatchers. 3.0% increase per Emergency Services Union CBA plus step increases as applicable. Also includes estimated \$5,000 for shift differential.

Each full time employee accumulates 13 paid holidays per year per and may request pay for accrued holiday time per contract. The LECC has 8 full time employees.

Contractual Meal Allowance for Full Time Dispatch personnel. Per Article V Section C, employees working 2 hours beyond their scheduled shift are entitled to \$20.00 meal reimbursement. No increase FY26.

This line provides funds for the maintenance of all radio systems for the Town of Ledyard & the electronic, computer and mechanical equipment required to operate the Dispatch Center/Police Department. Central Square-\$26210, Communications Plus-\$3500, Interaction Insight-\$5554, Universal Telecommunications--\$2600, Vertiv APS-\$2566, Total Communications--\$6218, Console Cleaning Specialists \$1400, PowerPhone EMD \$6166

This line funds all telephone land lines and internet service to operate LPD and LECC. Comcast-\$6000, TPX-\$4800, Frontier-\$4800

This line provides for all consumables and other supplies required to operate the Dispatch Center. This includes, but is not limited to, paper & Ink for reports and NCIC/COLLECT, writing instruments, Office Supplies, printer ink cartridges, binders, folders, dividers, etc. No increase for FY26.

This line funds the purchase of uniforms worn by Dispatchers, purchase of uniforms for new hires and part time personnel, and any alterations required. This expenditure is contractual and includes a \$35 per month cleaning allowance for each full time employee. No increase FY26.

This provides for the required training for all Full Time Dispatchers to maintain certification. This includes a training module from PowerPhone (\$2786) It also provides for trainings deemed necessary by the Chief of Police for professional development, improved operations. This line provides for membership in professional organizations which provide periodic training and periodicals on industry trends. The line also reimburses personnel for mileage used to attend training in a personal vehicle.

Overtime for ACOs for after hours calls as needed. no increase FY26.

Animal Control Officer. Current supervisor's contract expires 6/30/25.

Part time wages for assistant ACO. Calculation based on 1248 hours per year to cover Friday through Sunday, Holidays, training days and after hours calls. Hourly rate calculated at \$21 per hour.

This items funds non-routine veterinary expenditures, such as euthanizing an injured or sick animal in the custody of Ledyard Animal Control. The department is also supported in this expense by donations from the community. No Increase FY26.

This line funds mandatory training for Animal Control Officers and training materials/publications. Training for ACOs is required by statute. No increase FY26.

This items covers all supplies and expenses needed to maintain the ACO facility and other expenses such as office supplies, cleaning supplies, telephone and internet service, preventive maintenance HVAC and septic systems, ACO uniforms and building supplies, and support for Town Dog Licensing software. No increase FY26.

This items covers equipment needed by the Animal Control Officers including personal protective equipment, gloves, catch poles, carriers, leads, leashes, vehicle containment. No increase FY26.

This line item pays for participation in the state Animal Population Control Program which is administered by the State Department of Agriculture and funds the spay/neuter/vaccination of adoptable pets at a low cost of \$45.00 for CT residents. The program is funded by surcharges on dog licenses for non-neutered pets. No increase FY26.

This line funds an annual remittance to the State of Connecticut for Dog Licensing in town. This line was underfunded in FY25, requesting increase to \$7000.00.

Overtime.

Fire Marshal. 3.0% increase per Firefighters CBA, plus step increase if applicable. Frontier Communications Charges

This line item covers various items such as, SCWA Water, janitorial, ESB Fire Alarm testing, office supplies and several smaller items.

Uniform cleaning & Accessories

Fire Marshal required training and code publications.

Overtime for career firefighting staff. Includes funding for career callback for emergencies and increased staffing levels for storms and other incidents. Also includes allotment for required mandatory trainings such as live burns, which cannot be completed during normal work hours.

Administrator of Emergency Services. Stipend amount. Includes 3% increase.

Firefighter salaries for all 5 paid firefighters. 3.00% increase per Firefighters Union CBA., plus annual step increases per the CBA.

Mavor update - reduce for retirement and replacement at lower step Operating expenses for the Administrator of Emergency Services position. Includes cell phone, office supplies, meeting needs and membership dues.

Also includes NFPA compliant physicals for all fire service members as required. Includes volunteers and career staff on a 1/3/5 year cycle as dictated by age Payments to 3d party ambulance service.

Fire Chief Stipend

Volunteer and Career Firefighter Training

Appliance testing and hose testing

Mayor reduced

Repairs, Maintenance and NFPA testing (pump tests) for Fire Apparatus and equipment.

Cell phone stipend and electronic incident notification subsciption

Operating Expenses

Volunteer and Career uniforms and personal protective equipment.

This will support the Fire Police Program for stand by's to supplement the Police. All Fire police services paid from this account will be billed to the customer based on the current billing amount for a police officer

New and replacement fire, rescue and EMS equipment.

Volunteer Incentive Program

Fire Chief's stipend

To pay for costs of training and classes for both volunteer and career personnel.

Testing of fire hose and/or appliances to NFPA standards recognized by OSHA by certified contractors.

Funds for Frontier & AT&T bills for phone and tablets for the fire station, fire apparatus, and fire chief.

Allows for restock of equipment required by the State of Connecticut to maintain first responder licensing designation.

Meets NFPA standards for purchase and maintenance of firefighting equipment including the mandatory breathing air testing, required annual scba maintenance, and more.

Allows for desirable level of public fire and life safety education; achieves minimum level of fire prevention and public outreach.

Annual Payment for ESO, our administrative online system for NFIRS and maintaining our inventory and personnel management system.

Payment for radio communication repairs and adjustments, our paging system subscription (Active911).

Payments for memberships to various local, regional, and national public safety organizations.

Upgrades to technology equipment and funding for general consumables.

Truck garaging funding covers expenses incurred by the fire company to house town trucks and equipment.

Mandatory Dept. of Transportation inspection by certified mechanic, annual ladder and aerial testing and certification, annual required fire pump testing and certification

Repairs of fire apparatus, repair of all equipment associated with the vehicles including portable power units, saws, generators, hydraulic tools.

Protective firefighting gear accessories including but not limited to helmets, gloves, hoods, boots, etc. Station uniforms, rescue ppe, and gear repair is included in this.

Used to pay for standby or traffic detail requests for fire police.

Funds to purchase newer equipment to replace existing equipment.

Annual incentive program for the volunteers at Gales Ferry Fire Company. The Fire Chief is not apart of the program.

Emergency Services Director. Partial reimbursement from EMPG and NSEP grants.

Expenses related to the position and operating the Emergency Operations Center. The Majority of the expenses are paid thru various grant programs. The expenses are categorized as Drill Expenses (1000)Radio / Misc Maintenance costs (1500), office supplies (1000), telephone (50) and support supplies (1300).

Inactive

Inactive

Inactive

Inactive

Inactive

Inactive

Municipal Agent stipend.

Field trips

SCHOOL NURSE SALARIES: 5 full-time nurses: 4 at 35 hours per week for 24 pay periods plus vacation per contract. 1 nurse previously at 35 hours per week. Administrator requesting her to increase to 40 hours per week.

SCHOOL HEALTH ASSISTANTS: 3% increase plus applicable step increases per Health Assistants Union for 4 positions. 2 assistants are at 50 hours per period for 22 periods. 2 assistances are at 38 per pay period for 22 periods.

Department Head - part time position. 38 hours per pay period. Includes 3% increase.

SUBSTITUTE NURSE: Substitute school nurses are required when regular staff are out of work due to illness, personal days, or attending mandated continuing education programs. Fund is also used to orient new substitutes. Substitute nurses are necessary in the school to administer specialized treatments to students which cannot be delegated to non-professionals. Mandated CGS 10-212.

OVERTIME/SCHOOL:

Per Union Contract. \$300 per nurse. 5 school nurses eligible.

SCHOOL NURSES LICENSE'S: 5 RN's at \$110 for yearly licensure - other miscellaneous.

Continuing Education, Dues and Subscriptions.

CPH Professional Liability insurance for 1 year

Yearly Continuing Education to maintain Licensure and Supervison Certification

Counseling Supplies: Games, Books, supplies, files, Tapes for recordings, replacement peices for video recorder

Copy Machine Maitenence and Copy paper for the year

Misc Opreating Expenses

Public Works Director. Position presently combined with Town Engineer. As Public Works Director, manages all aspects of the Public Works Department. This includes in-house and contracted road maintenance and sanitation services. Serves also as the Tree Warden and Fleet Manager. As Town Engineer performs in-house efforts and secures and coordinates consulting services as necessary to satisfy administrative needs related to local requirements and regulatory mandates, and to meet review needs for development activity and other departmental needs. Salary per terms of RESOLUTION ESTABLISHING ADMINISTRATOR/DEPARTMENT HEAD BENEFITS (i.e., "Increases in wages shall be effective on the first day of July and may not be less than the percentage of the highest union contracted increase for that fiscal year.")

The Town will need engineering consulting services for support of various projects and/or tasks requiring specialized expertise. The demand for such services will remain high in the absence of a full-time Engineer and any increasing demands associated with regulatory mandates and expanding infrastructure needs. This account provides for baseline MS4 Stormwater mandate support, miscellaneous surveying and minor civil design needs, and other services associated with engineering administration. Starting in FY20 it also provides for GPS service for select PW fleet vehicles. Starting in FY21, this account funds a road temperature sensor service. Starting in FY24, this account began funding an online asset maintenance program (Brightly). The increase represents inflation and the cumulative impact of these added services.

This account provides for mandatory CDL driver drug and alcohol testing services, dues for professional engineer licensing and the Connecticut Tree Warden Association, reference materials, meetings/conferences, and mileage reimbursement. Inflationary increase. Provides payment for extra hours of work according to union contract requirements. Provides for payment of personnel when working beyond normal working hours for purposes other than snowstorms, e.g., after-hours response to emergencies such as fallen trees/limbs, debris clearing, sign posting. Also used when Department crews perform construction-type projects and tasks where the need to complete particular phases of work before shutting down for the day arises due to unforeseen events. There are also instances where planned overtime is prudent to minimize the impact of certain tasks to residents. Increase reflects adjustment for contractual base wages increases and increased

This account has provided modest funding for summer help to augment full-time workforce at a time when road and building maintenance activity peaks and full-time workers are taking vacation. Provides funds for temporary employees during the contractually-allowable period of May 15th through September 15th. With the additional full-time employee added in FY23, and with the limited pool of available individuals, this has been reduced to cover only one net part-time individual over the course of the allowable period.

Highway Superintendent salary in keeping with Collective Bargaining Agreement. Highway Superintendent is the first line supervisor for the Public Works workforce, comprising the Highway, Buildings and Grounds, and Garage divisions. Current contract expires 6/30/25.

Provides funding for Public Works employees in the Highway and Buildings & Grounds divisions in keeping with the Collective Bargaining Agreement. This includes the following contract positions: Leadman, Buildings & Grounds Foreman, Operators (2), Maintainers (10), and Laborer. The manning level reflects a reduction from its peak manning by eight individuals for most of the last thirty years. With the increase of infrastructure of about 17% over that same time, the winter and construction season maintenance needs have steadily increased, straining resources in a number of ways that negate our ability to keep pace. Thus, the workforce represents a lean number that at times struggles to keep pace with the full range of infrastructure tasks.

Provides for moving an employee of lower paygrade into a higher position due to the absence of another employee and/or the nature of work. Some upgrades are mandatory because of contract requirements.

Provides funding for part-time snow help mobilized to supplement full-time forces during winter operations. These forces were typically mobilized only as necessary to meet the needs of particular events. These needs have tended to vary greatly depending on the nature of the winter and the cumulative state of the full-time staff and associated availability.

Provides for payment of personnel beyond normal working hours during snow plowing, salting, and support operations. Expenses and budgeting needs are subject to wide variation depending on severity, timing, and frequency of snow and ice events over the course of a winter season. The budgeted amount proposed assumes needs would be average and anticipates need for supplemental appropriations in event of a bad winter. Typical number of snow OT events per year is 15 to 20 @ average \$6,000 snow OT per event. Snow OT costs have continued to increase in keeping with annual salary increases.

Provides funding for Public Works training plan leading to such certifications as CT Roadmaster, with emphasis on safety and improved efficiency. Safety training will help with CIRMA risk management rating. Also covers, as necessary, contract provision for copayment of CDL A license acquisition.

Provides for planned and contingency contract services. Does not account for historical average of costs (~\$80K) of vital services typically funded by TAR funds, including roadside spraying, annual gravel road maintenance, and other road right-of-way maintenance for which these funds are inadequate. This budget anticipates no loss of TAR funds. Inflationary increase.

Telephone and cable service to Public Works garage, telephone service to Transfer Station monitor shed (regular use and incidental service/repair expenses), and cell phone service for the Director and Highway Superintendent.

This account provides for unleaded gasoline used by PW Department vehicles and equipment, and other municipal and emergency services vehicles; also includes engine oils, lubricants, fuel additives, etc. and service expenses for tank servicing (water removal, etc.). Approximately 35,000 gal/yr including BOE demand. BOE pays directly for its usage, which offsets the budgeted amount down closer 10,000 gallons. The Police budget carries funds for portion of gasoline delivered to fuel station required for Police fleet needs (about 24,000 gal). Budget reflects no change from FY24.

Diesel fuel used by PW Department vehicles and equipment and both Ledyard and Gales Ferry Fire Departments. Approximately 21,000 gal/yr, anticipating the demands of a normal winter. Purchase according to either a fixed or floating price will be undertaken according to what seems most favorable. Budget reflects no change from FY24.

Provides for contractual uniform and boot allowance for Public Works personnel. The Highway Superintendent receives an allowance of \$650 and each Teamster bargaining unit member receives and allowance of \$750 for approved items individually purchased (\$650 + \$750 x 18 personnel = \$14,150).

This account covers miscellaneous needs for office supplies and small tools and equipment items. As to office supplies, provides for purchases of general items, used mainly by Hwy Superintendent and Maintenance & B&G Foremen (markers, folders, paper, misc. pads, forms, notebooks, copier supplies, computer supplies, printer supplies, organizers, file containers, etc.). Provides for various hand tools and small power tools, replacements parts, expendable parts, etc., used by Highway, Buildings & Grounds, Garage personnel. Also provides for bottled water, which is required for Public Works Garage because the on-site well source for water supply is non-potable and suitable for utility purposes only. Increase reflects increased water costs and other inflationary adjustments.

Provides for miscellaneous safety equipment, services, and apparel, fire extinguishers, work gloves, lights, glasses, ear plugs, rain gear, repair/recharge of extinguishers, insect and pest agents, first-aid kits, etc. Inflationary increase.

Primarily covers stipend payments for meals entitled to the PW crew during overtime events, in accordance with the terms of the contracts. Also provides for food purchased separately to ensure meal availability during severe storms likely to disrupt normal services.

Increase reflects substantial contractual adjustment for meal allowances.

Provides funding for Public Works employees in the Garage division in accordance with the Collective Bargaining Agreement. This includes the following contract positions: Maintenance Foreman and Mechanic, and the added position of Mechanic 2, which is subject to the terms of a Memorandum of Agreement between Ledyard and Preston for the covering of their fleet maintenance needs.

This account provides for miscellaneous shop supplies and minor services. Inflationary increase.

The Department utilizes on its large plow trucks carbide tipped plow blades (about \$1,500 apiece) in combination with regular blades to reduce the frequency of replacement. This account also covers resupply of blades for smaller dump and 4WD pick-up trucks used for snow plowing. About 3 carbide sets and 8 regular blades are required annually, but the cost of steel continues to increase. Adequacy of the budgeted amount depends on the severity of the winter.

Provides for a wide variety of replacement and repair parts and accessories for vehicles and equipment and for labor for jobs farmed out because of the lack of in-house resources or capability. Used mostly for servicing PW as most other Town departments have separate budgets for maintenance of their vehicles and equipment. The pressure on this account has increased as extending life cycles of vehicles has been required to reduce capital outlays and due to dramatically increased complexity and vulnerability associated with added electronic and emissions controls. Also, the budget value reflects the impact of average winter operations on plow trucks and related equipment. Modest increase reflects the recent historical trajectory of maintenance costs.

Covers services that provide oxygen and acetylene gas for welding and cutting and associated accessories and supplies. Expenditures are variable depending on type and frequency of repairs, fabrications and modification work on equipment, vehicles, etc. Efforts to stretch the life cycles of trucks and equipment continue to put pressure on the expenses incurred in this account, whether work is performed in house or farmed out. Inflationary increase.

Provides for tires for the Department's vehicles and equipment - expenditures for vehicles are fairly routine, whereas tires for large equipment tend to be expensive and can have a sudden significant impact on budget (e.g., loader tires may be several thousand dollars apiece). Modest inflationary and trend increase.

This account covers expenses for treated salt and any other winter treatment materials. The estimated average winter treated salt quantity needed is 1,500 tons. Price per ton had ranged between \$65 and \$85 from FY16 to FY22. But the price for FY24 jumped dramatically from \$77.33 in FY22 to \$99.88. That was a cost increase of about 56% from a low in FY21. We experienced a reprieve in FY25 of a drop to \$91.52, but cannot guarantee that this precludes a return to increases.

Covers cost of minor damage from snow plowing (e.g., mailbox repair).

Covers expenses of miscellaneous repairs and patching carried out by PW crews in conjunction with spot patching, drainage work, pavement repair, preparation for road resurfacing, etc. Reflects substantial reliance on TAR funds and assumes no loss of TAR funds to cover additional asphalt expenses at historical average in excess of \$20K.

Covers costs of marking of intersections, crossings, etc., and replacement/repair of street and traffic signs by PW crews. Demands have increased to meet FHWA mandates for signage maintenance and improvements. Reflects substantial reliance on TAR funds and assumes no loss of TAR funds to cover additional signs and markings expenses.

Covers cost of contracted metal guide rail repair work. Major installation work and repairs have been funded by TAR monies, when available. This account has provided nominal funding for repairs only and reflects substantial dependence on TAR funding (assuming adequate appropriation by State). Budget anticipates no loss of TAR funds to fund additional work. Insurance reimbursement is sought wherever possible with respect to guide rail damaged in motor vehicle accidents.

Covers tree and limb removal beyond capability of PW department personnel and equipment. There are both ongoing and emergency needs. This includes the substantial road canopy needs that we are gradually addressing. TAR funding has been leaned on for inadequacies in this fund. Supplemental and/or budget transfers funding has been applied in an average amount which had exceeded \$30,000 for several recent years to keep pace with the removal needs, which have been exacerbated by a number of widespread disease and pest-related scourges. The increase starting in FY24 reflects this.

Covers various road base and shoulder materials for miscellaneous pavement repair/reconstruction and drainage work. Reflects substantial reliance on TAR funds and assumes no loss of TAR funds to cover additional expenses at a historical average of about \$10K.

Covers mainly the costs of materials used by PW forces in the construction and installation of drainage improvement projects and facilities, including permanent and temporary erosion and sedimentation control measures, as well (e.g., piping, masonry materials, precast structures, accessories, filter material, landscaping materials, etc.) - varies, depending on type and amount of projects and tasks performed. Reflects substantial reliance on TAR funds and assumes no loss of TAR funds to cover additional expenses at historical average of about \$10K.

This line item provides for maintenance needs for streetlights that the Town is now responsible for since replacing and taking direct ownership of streetlight fixtures.

Covers rental of specialty equipment used by or to assist PW crews, usually for specific tasks for which the department does not have the equipment/personnel capability. Budget amount contemplates limited use of this provision.

Provides for various supplies, materials, expendable items, and services used in the preventative and corrective maintenance of the Town Hall and Annex (e.g., lumber, hardware, paint, electrical/HVAC/plumbing items, and supplies). Also provides for limited improvements through contractor services. Historic budget amount has not always covered many unexpected maintenance needs, and does not adequately fund carpet cleaning at appropriate intervals.

Provides for various supplies, materials, expendable items, and services used in the preventative and corrective maintenance of the buildings in Highway Garage complex (e.g., lumber, hardware, paint, electrical/HVAC/plumbing items, and supplies). Also provides for limited improvements through contractor services. Historic budget amount has not always covered many unexpected maintenance needs or appropriate improvements

Provides for various supplies, materials, expendable items, and services used in the preventative and corrective maintenance of the Police Station (e.g., lumber, hardware, paint, electrical/HVAC/plumbing items, and supplies). Also provides for limited improvements through contractor services. Historic budget amount has not always covered many unexpected maintenance needs. Increase reflects inflationary pressures and trends associated with increased facility age-related maintenance.

Provides for various supplies, materials, expendable items, and services used in the preventative and corrective maintenance of the Ledyard Firehouse (e.g., lumber, hardware, paint, electrical/HVAC/plumbing items, and supplies). Also provides for limited improvements through contractor services. Historic budget amount has not always covered many unexpected maintenance needs, and does not adequately fund carpet cleaning at appropriate intervals. Increase reflects inflationary pressures and trends associated with increased facility age-related maintenance.

Provides for various supplies, materials, expendable items, and services used in the preventative and corrective maintenance of the Bill and Gales Ferry Libraries (e.g., lumber, hardware, paint, electrical/HVAC/plumbing items, and supplies). Also provides for limited improvements through contractor services. Historic budget amount has not always covered many unexpected maintenance needs and does not adequately fund carpet cleaning at appropriate intervals. The increase in FY24 reflects absorption of the alarm system costs previously borne by the Library budget.

Provides for various supplies, materials, expendable items, and services used in the preventative and corrective maintenance of the Senior Center (e.g., lumber, hardware, paint, electrical/HVAC/plumbing items, and supplies). Also provides for limited improvements through contractor services. Historic budget amount has not always covered many unexpected maintenance needs, and does not adequately fund carpet cleaning at appropriate intervals.

This was an account added in FY23 to coincide with the conversion of the Fairgrounds to a Town Green, which bears more direct maintenance responsibility for the PW Department. It provides for various supplies, materials, expendable items, and services used for the landscaping needs (e.g., soils, fertilizers, etc.) and structural preventative maintenance needs (e.g., lumber, hardware, paint, electrical/HVAC/plumbing items and supplies). Also provides for limited improvements through contractor services. Decrease reflects trajectory of actual expenses over a few fiscal years.

This account provides funds for the required overtime expenses for PW employee weekend fill-ins.

Provides funds for the contract services for curbside collection and disposal of garbage, recyclables, and bulky waste in accordance with the Curbside Collection Contract. The 6-year contract with Casella expired in FY25.

The budget reflects an anticipated 15% increase over FY25 pricing, with an additional allowance (about \$12,000) for extra charges associated with extra recycling cart service and cart replacements. This line now includes the cost of food waste disposal at about (estimated at \$2,500).

This account provides funds for the tipping (service) fees associated with waste delivered to the Preston Incinerator under the Curbside Collection Contract, for residential and municipal sources, and through commercial collection and disposal within Ledyard. After many years of a stable \$58 rate, SCRRRA has had to reduce its subsidy (i.e., increase the tipping fee charged member towns). Even with a relatively stable volume of waste, there will be a significant additional cost of disposal due to the tipping fee increase. This account reflects a service fee established by SCRRRA for FY26 of \$75.06 (this is the third year of progressive increase, and the greatest increase so far-now more than 29% greater than FY22). Under Town Ordinance, the tipping fees paid by the Town for commercial loads are received back through a backcharge of the commercial haulers.

IMPORTANT NOTE: The prevailing financial conditions under which SCRRRA now functions have changed dramatically, such that SCRRRA is still exploring various scenarios of progressive subsidy reduction. Thus, the Town can expect continued growing increases of the on-budget share of these costs, as we are now seeing. For many years the costs to the Town of waste disposal, recyclables disposal, and other Transfer Station related expenses have been both artificially depressed and stable due to the capacity and decisions of SCRRRA to subsidize these costs.

Provides funds for expenses associated with various operational requirements, such as annual landfill mowing (\$2,500), porta-potty rental (\$1,000), annual permitting fees, etc. Inflationary increase.

Includes hauling and disposal costs for bulky waste and other wastes and other miscellaneous transfer station disposal costs. These costs have been managed carefully, and the Town has realized some savings, but the long-term situation for disposal remains highly uncertain. Costs of disposal could increase dramatically at any time. A marked increase in bulky waste disposal costs over the last several years has put upward pressure on this line item. The latest 2-year contract expires at the end of FY25 and we will be exposed to another increase in pricing for FYs 26 and 27. The increase reflects what may be anticipated.

Library Custodian - 23 hours per week. 3% contractual increase - already at max step.

Library Director. Projected 3% increase.

The library has 3 full-time staff in the supervisor's union (a full-time supervisor for each library and a full-time Youth Services Librarian).

Step increases are factored in. The current contract expires 6/3025 and will be in negotiation soon.

There are 5 staff in the Town Hall union (also including the Library custodian).

A Library Technician I - Reference works 20 hours per week (equaling 1/2 FTE) in each library as a supervisor when the Assistant Librarian or Director are not there.

The Administrative Assistant works 30 hours (equals .75 FTE) and has many tasks from processing new materials, tracking and ordering all supplies, troubleshooting technology, and handling correspondence.

The Library Technician II - Youth Services works 30 hours (equals .75 FTE) and is responsible for cataloging each item along with assisting our Youth Services Librarian with programming, desk coverage, displays etc.

This line mainly accounts for our seven non-union Library Associates. Library Associates are a key component to our library staffing and have a current starting salary listed just above minimum wage. These Library Associates work hard to provide excellent customer service and deal with a variety of complex tasks during a typical shift. They are our "on call" staffers who have often allowed us to keep the library doors open in the event of a vacation request or an unanticipated absence from a full-time Librarian. This line includes a starting hourly rate of \$16.66 for these employees (2.5% cost of living increase) along with a step scale based on years of employment.

For perspective, I'll include hourly rates from other nearby towns with similar position to our Library Associates.

Groton \$25.45-\$29.25/hr.

Montville \$19.37/hr.

New London \$16.50-\$20.00/hr.

Norwich \$17.00-\$22.00/hr.

Waterford \$20.99-\$27.54/hr.

Ledyard \$16.35-\$17.33/hr.

This line also includes the Sunday Supervisor hourly rate of \$23.25 (a 2.5% cost of living raise).

In addition, the Library Commission is in agreement to restore the Library Page position and request 15 hours per pay period with a minimum wage hourly rate of \$16.35 (2025). This is a great job for a local High School student and will help redistribute workflow in both library buildings. We have added several new collections and responsibilities to our Library Associate's tasks and they no longer have as much time to keep up with the shelving. The last few years our overall circulation has increased more than 10% meaning there are more books that need to be shelved as a result.

This line includes funding so library staff can attend conferences and professional development opportunities to learn about current library trends, network, enhance knowledge, and be informed of future grant options.

Library Director to attend a National Library Conference and one/two staff to attend local Connecticut Library Association Conference.

This line is mainly for our WPCA monthly water fees (anticipating a 3% increase), along with our photocopier rent/imaging fees. It also includes the Bill and Gales Ferry Library annual rent.

No new printers or photocopiers are needed. However, we need to upgrade our Microsoft Office Suite licenses for our public computers. This line includes the estimated cost of 12 perpetual licenses through TechSoup

Both library buildings' phone lines and faxing services are included here. This account covers two phone lines and one fax line at Bill Library and one phone line and one fax line at Gales Ferry Library.

Operations include supplies (office, building, processing materials, printers, and craft) along with annual dues and an additional \$1,000 over last FY for Children's Library programming.

We currently belong to the LION Consortium. Fees will increase again this year. Belonging to a library consortium is an essential need for our library and community because of the benefit of shared resources, support, and more. I think it is important for us to consider all our options in the state for consortium membership to see if LION is really the best option for Ledyard.

This fee covers Ledyard's share of all the ongoing operating costs incurred by the LION cooperative library automation network. This includes troubleshooting computer issues and other equipment. LION membership benefits include a full online public catalog, a fully integrated automation system, delivery of materials between LION libraries, website hosting, and email accounts for library staff.

In addition to consortium membership, this line includes internet access and fiber maintenance fees (discounted through E-Rate) as well as the Bill Library self-checkout machine software/maintenance, and web protection firewalls/network protection.

In addition to the LION fee this account covers the network cost for both libraries, the annual fiber maintenance cost and part of the delivery fee of materials to our library.

LION Fee 38,500

Bill Network cost

@ \$145/month 1,740

Annual maintenance

cost for fiber 300

Gales Ferry network cost (Cable)

@ \$100/month 1,200 Delivery Service 1,060

(Partial funding from the book account)

Costs for collection materials have continued to increase and our book vendor contracts are changing. We used to receive a 45% discount on several of our book purchases, but won't receive that same discount moving forward. Back in 2012, Ledyard Library had a \$60,000 budget for collection materials. As libraries continue to evolve, our patrons are now expecting instant access to materials. In addition, there are several areas of our collection that need to be updated to provide the best service and relevant materials to our community. Last year, the state average per capita expenses for library materials was \$5.09, and Ledyard spent \$4.78.

Included in this line is nearly \$7,000 for e-materials that LION purchases on our behalf as part of our membership. This fee for e-materials is required with LION membership.

Hoopla, a popular digital collection, is averaging around \$1,500 per month. We will not be able to afford to pay these monthly invoices if our book budget isn't increased.

Parks, Recreation, and Senior Center Director. 3% projected increase.

Assistant P&R Director. Step increase included. Current supervisor's contract expires 6/30/25.

P&R Office assistant, Park Maintainer, and Nutrition Site Supervisor. 3% increase for all three positions per CBA in addition to any step increases.

Part time SR CTR receptionist

Funds used to pay for weekend janitors for Youth

Basketball, wrestling and indoor soccer.

Transportation provided by town-employed vehicle drivers to Seniors' medical and wellness appointments. Includes 1 FT and 1 Per Diem driver.

Water, Gas, and Cable/Internet bills

Monthly fee for the SECT Senior Center web site.

Turf management, grass cutting and maintenance contracts for all parks, athletic facilities, the beach and old office.

Said account is to maintain 7 play areas, one beach four major parks, 4 pavilions ,11 baseball ,6 softball, 9 soccer, 4 practice and one official football fields. three irrigation systems along with 4 facilities under the lights.

Required for maintenance and repair for two handicapped-accessible vans, a mini van, and sedan. Provides mobility to Seniors for medical appointments, grocery shopping, and banking. Required for purchase of tires and maintenance of specialty equipment such as hydraulics. Necessary for state mandated safety inspections, replacement parts and repairs.

Account is used for supplies at various programs, office, playgrounds, first aid to all leagues along with support to 5 major town functions and three Southeastern CT Dualthlons and Triathlons. Summer staff training along with background checks.

Pays for all athletic fields, parks, community center, and aerators at beach.

estimates based on 7% indicator

Mayor moved BOE health insurance (active & retiree) over to BOE.

Active - \$6,069,790

Ratiraa - \$525 000

General Obligation bond principal. See budget spreadsheet for individual bonds - will need to be updated for May '24 anticipated borrowings

General Obligation bond interest. See budget spreadsheet for detail - will need updating for anticipated May '24 borrowings.

Debt payments to State Drinking Water Fund for the 2010 issue.

Interest to State Drinking Water Fund for e 2010 issue.

Contribution to Water and Sewer funds to pay Clean Water and Drinking Water Funds loans, and General Obligation bonds.

To be used for costs associated with May '24 borrowings.

Taxpayer contribution to Capital Improvement Program. See CIP section of budget for detail.

JUSTIFICATION

Request fair & equitable compensation for workload/ duties / responsibilities including serving as an Administrator and supporting staff and volunteers with the Granicus-Legistar System. Also serving as Deputy Treasurer.

In addition to overseeing the day to day operation of the Town Council Office and drafting/managing routine correspondence/emails, letters, memos, Resolutions, Ordinances, managing the Department Budget-Purchase Orders, I currently handle/support 96 meetings per year, not including Budget Work Sessions, Site Walks, Public Hearings, Special Town Council Meetings, and Special Town Meetings.

In accordance with Chapter III, Section 11 of the Town Charter: "The Town Council shall annually designate an independent public accountant or firm of independent public accountants to audit the books and accounts of the Town in accordance with the provisions of the General Statutes".

In accordance CGS 7-396 and 4-232 the Office of Management and Policy (OPM) must be notified of the Municipalities Appointed Auditor 30 days (May 31st) before the end of the Fiscal Year.

Funding to purchase toner & other supplies to print the budget for the Public Hearing & Annual Town Meeting.

General Miscel. Office Supplies:\$1,820 for things such as: Archival Paper for Minutes, Binders, DVD's; Name Plates, Frame TC Photo, Folders, etc.

(No Increase)

Funding for Members of the Town Council to attend CCM Trainings, etc.

This budget line was previously used for the Treasurer to attend GFOA (Government Financing Officers Association meetings.

During the past few years the Treasurer has not attended the CT GFOA quarterly Meetings and does not plan to attend past year.

\$1.00 has been included in the Budget so that there was a line to allocate funding too, should the town choose to provide a Volunteer Appreciation Event.

Purchase General Office Supplies:\$1,820 for things such as: Archival Paper, Binders, DVD's; Name Plates, Frame TC Photo, Folders, etc.

(No Increase)

Provides Supplies to print the annual budget. (No Increase)

Members of the Town Council have expressed interest in attending CCM Trainings, etc. In speaking to the Mayor, \$1,500 has been added to the Town Council Operating Budget to pay for Trainings.

This account was previously used for GFOA Membership for Treasurer. Currently being paid from the Finance Department Budget

add administrative duties to assist public works director.

Increased social services workload. Add administrative duties to assist public works director.

| This account is the only account within the Mayor's budget to provide for the unforeseen expenses or expenses that cannot be fit into another line item. |
|--|
| Reproduction/scanners/printers are necessary for the operation of Town Hall. |
| Required by CGS to publish legal notices. |
| |
| Membership is vital to the cooperation between muncipalities when working toward regionalization. |
| It is vital that we continue our membership to effectively lobby the State of Connecticut on issues concerning our Town. |

new Director came in at \$95,000.

Anticipated:4 contract negotiations

Attend conferences, workshops and continuing education for HR to stay updated on changing laws and policies.

Numbers are based on current enrollment.



reason for increase ??

reason for increase?

State mandated
State Mandated -No Increase this year
Contracted thru 2025

Mandated

Mandated -Microfilm 2-3x's a year.

Essential for Maps on Land Records/Planner uses as well

Transferred over from Finance in 2021

Essential for land records

Essential for vital records

Essential for dog licenses

Essential for dog licenses

State mandated

Essential for land records

essential for hanging land record maps

election/primary/referendum -No Excuse AB New this year

mandated

Essential for land Record recordings

Essential for vital records

mandated

Essential for vitals

mandatory payment for copies

Essential for mailing Land Records/documents/dog licenses

mandatory for recording

Meeting Minutes are Permanent Records

Meeting Minutes are permanent records and need to be on archival paper

essential for vitals

essential for elections -absentee ballots

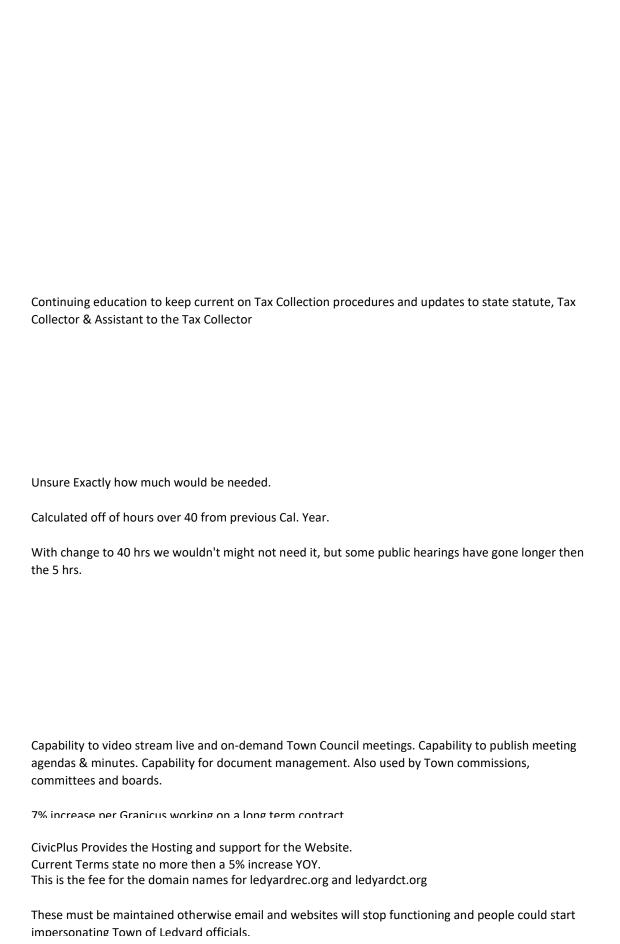
mandatory for notary renewals

Mandated -Association dues

to keep updated on the most current procedures and laws

TC training/Conferences -State Mandated

| Mandated to attend meetings/conferences |
|--|
| Adjustments reflects average wage of like position at area towns of comparable size. Of note - despite increase, budgeted FY 25/26 salary is still in excess of \$20k below annual salary of BOE Finance Director. |
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| Required by the software vendor to utilize our current software. Largest database of our department. |
| Funds needed for state required and office essential assets. JD Power, formerly NADA, is increasing cost of pricing program and pricing guides projected at 20% |
| State requires assessors to take continuing education credit programs. New staffing requires increased training. |
| |
| |



Tax Assessor and Tax Collector annual support and maintenance fee.

30,000.00 Per year for FY 2023-25

Annual support and maintenance fee for Munis VLA ENTERPRISE EXCHANGE ONLINE PLAN1G \$35.75 * 150 Users

Add 25 Seats for Library. Total 175 Seats.

VLA ENTERPRISE ENT MOBANDSEC E3 GCC \$101.14 * 10 Users

VLA ENTERPRISE OFFICE365PROPLUS \$126.25 * 100 Users

Adding 25 seats for Library:
Total 125
Needed to allow websites/email to work.

Munis GL/PR software, data and document annual internet hosting fee.

This is a proposed replacement to the PeopleForms - Building permits.

It is proposed that this will be covered by an increase in land use permit fees.

Once running we should be able to adjust what PeopleGis hosts and lower the cost associated with those line items

This is a proposed replacement to the Peopleforms - Building permits.

It is proposed that this will be covered by an increase in land use permit fees.

This is a proposed replacement to the Peopleforms - Building permits.

It is proposed that this will be covered by an increase in land use permit fees.

This Hosts the Public Facing GIS Data

This includes the annual delivery of updated GIS data (to the Town of Ledyard and the SECOG) and a complete set of updated PDFs.

Annual SonicWall 24x7 support and maintenance firewall appliance NSa3700 in the Town Hall.

Annual maintenance fee for 24x7 on-site support, preventative maintenance and full battery coverage.

Annual SonicWall 24x7 support and maintenance firewall appliance TZ470 in the Emergency Operations Center.

Annual SonicWall 24x7 support and maintenance firewall appliance TZ670's at Parks and Rec, the Food Pantry, Public Works, and the Ledyard ESB

Annual SonicWall 24x7 support and maintenance firewall appliance TZ670 in the Ledyard WPCA Plant.

Annual SonicWall 24x7 support and maintenance firewall appliance TZ370w in the Ledyard ACO.

Usage fee for 3 fax lines and emergency copper phone lines for Town Hall and Annex.

FY 2024 Avg Monthly cost was 332.22

Usage fee for Town Hall 100 Mbps PRI for connection to the Internet and VoIP phone service.

FY24 Avg. Monthly Cost was \$424.11

Yearly Telco Service Agreement at \$531 @ 3% yoy Increase.

Yearly Mitel SWAS Standard 8x5 Support at \$145 at 3% YOY Increase

Yearly Fee for T1/E1 Digital Trunk, Module, Phones & Licenses \$2186 @ 3% YOY increase.

Cost of the dedicated fiber line (point-to-point) from the LHS to the Town Hall that provides Town Hall with access to the CEN. Maintenance cost is \$600/year.

Cost of the CEN fiber connection that provides Town Hall with a dedicated 100Mbps internet transmission rate for data upload and download. Usage fee is \$450/month for 100Mbps.

Failover for Town Hall and LPD internet/voice connection using the LPD 25Mbps PSAP connection to the State. Usage fee is \$125/month.

This is the separate Internet connection for the EOC.

Usage fee is \$125/month.

Cost of consumable supplies for IT equipment for all Town departments. Items such as toner and inkjet cartridges, laser and acid-free paper, POS printer ribbons and paper rolls, business cards, etc.

Up to 300 participants. Unlimited group meetings. 30 hours maximum meeting duration. 1GB recording cloud storage and transcripts. Dial -in ability. Screen sharing. Host controls. AES-256 encryption. Streaming. Admin portal.

Price Increased 10% \$21.99 * 10 Users/Month

This software provides update, patching, and security services for iPads deployed throughout town.

\$4/device/month First 3 free.

3x GFFC

1x WPCA

1x Food Pantry

7x Public Works

1x LPD

1x MIS

7x Phones

===

21 Devices - 3 Free

This is for updates and support for our backup software.

This is our Anti-virus software provided through the MS-ISAC.

We need this for compliance with our Cyber Security Policy.

5.50/User/Month

Addad Libary

Perimeter protection to safeguard against targeted email threats. Security awareness training for employees and threat remediation to protect inside the organization. Improve resilience with email continuity, recovery and archiving.

This would Improve our Mail software to help prevent phising Attempts and Hacks/Viri.

150 Users/ \$78

1Yr of Tech Support for Mimecast Security.

Setup of Mimecast Services

Attend classes, seminars and webinars for training on new applications that are being implemented.

Attend conferences and workshops to provide the opportunity to investigate more productive and cost-effective methods for IT operations.

Annual dues for membership to Government Management Information Sciences (GMIS).

Mileage to and from business meetings, troubleshooting calls and equipment portage when a town vehicle is unavailable.

Annual dues for membership to the Society of Information Management.

New planning director came in at annual salary of \$105,000

Building Official came in at hourly wage above hourly wage stipulated in supervisor's union contract.

Continued need for funding for consultants to assist current small Land Use Department staff review complex development applications and/or permits.

Need to keep track of what we are spending on Attorney Fees for Land Use and Zoning matters. Having a clear idea of ALL expenses related to the Land Use and Building Departments will help determine what the fees need to be to cover the expenses.

Having an accounting of what we are spending on notices will allow us to adjust application fees accordingly. Last year we spent roughly \$5,300.

Reduced to 6,000. 2 Cell phones (\$1,300); ; Office supplies; May need items associated with the move to the former VNA Offices. GIS map updates are sometimes taken from this line item as well. Building Code being updated again!

Increased by \$500

Subscription to access Town Clerk Records (\$150)

CAZEO Dues (\$200); CAZEO Continuing Ed. Requirements for Planner & ZEO (\$400); CAZEO Certification (Case Study part) for new ZEO (\$250)

Planner APA/CCAPA Dues (\$500); APA and SNEAPA Conferences (\$1,000)

Building Official Continuing Ed. Requirements (\$500); ICC, SECTBO(\$40), and CBOA(\$45) Memberships

Mandatory training for Commissioners included in this line item.

| 3% contractual increase for FY26 |
|---|
| In FY26, the department is requesting an additional salary allocation to hire one entry-level officer to meet the increasing public safety needs in the Town of Ledyard. |
| Grant funded reimbursed DUI and speed enforcement. |
| Matching revenue line for vendor payments received. Total is contingent on the number of outside duty assignments during any fiscal year. |
| Contractual benefit based on extended shifts.No increase FY26. |
| Contractual Benefit CBA 26.12. Rich \$1650, Creutz \$650, Muench \$650, Bushor \$650, Foster \$650, Cadro \$650, Griffin \$650, Montpelier \$350, Buechel \$650, Long \$650, Teixeira \$650, Gleason \$650, Schmidt \$350, Krajewski \$650 Total-\$9500 No increase FY26. |
| Contractual, CBA 16.11. |
| Increase due to current usage, contractual pay increases. |
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| Mandatory Police Officer certifications/recertifications required by POST and the State of Connecticut. |
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| Everbridge is Emergency Notification to Residents IDEMIA maintains digital fingerprint systems (2) (increase for FY26) PowerDMSDocument Management for Policies and Accreditation (increase FY26) KONEMaintains elevator in building RicohCopy Machines Monthly Contract InTimeDepartment attendance and payroll (Large % increase from \$5904). AxonTaser Assurance Plans |
| In cases of purposeful contamination of a cell/cruiser by an arrestee, the department adds a criminal charge and requests restitution through the court. |
| Repair of department equipment. |
| |
| Essential for operations and health and safety of police personnel. |
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| Mobile Data Service for In-car computers. |
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| Essential to operations. |
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| Water Service to police facility. |
| |
| Contractual items. |
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| |
| Essential to safety of police personnel. |
| |
| Contractual per employment agreement. |
| Public relations, search and rescue, crime prevention, tracking of fleeing offenders and |
| missing/endangered persons. |
| Essential personnel for staffing the Emergency Communications Center. The amount factors in a 2.5 % |
| contractual wage increase on July 1, 2025. |
| Over the past 3 fiscal years, the department has experienced reduced usage of per diem personnel due to a shortage of trained dispatchers. The requested amount considers FY24 usage and a proposed pay |
| rate increase to \$23.00 per hour. |
| The calculation for FY26assumes each employee requesting pay for 8 holidays during the course of the |
| year. Average hourly rate is \$29.29 X 8 hours X 64 total holidays paid. The meal allowance increased by \$5.00 per occurrence in the new collective bargaining agreement. |
| There were 74 occurrences where the allowance was paid in calendar 2023. |

Central Square is our CAD/RMS provider Communications Plus--All radio equipment Interaction Insight maintains voice recorders* Universal Telecomm maintains Alarms Vertiv APS maintains Uninterrupted Power Supply Total Communications maintains Mitel Phone system Console Cleaning does specialized annual cleaning DowarDhana EMD provides Emergency Medical Dispatch program Comcast provides Internet, Weather/News TPX Provides routine line phone service VOIP Frontier provides 911 system per state contract Necessary for operations. The collective bargaining agreement provides for a \$35 monthly cleaning allowance for each of 8 full time dispatchers (\$3360). The agreement also provides for 8 uniform shirts (\$3200), 4 pants or up to \$400 reimbursement for pants (\$3200). Essential to maintain state certifications. Weekend staffing for Animal Control Required by state statute. Annual expenditure per state regulations. This item used for Fire Marshal overtime or Dep Fire Marshal call-in in case of Fire Marshal not available.

This line item covers all telephone and fax costs for the Emergency Services Building -- Ledyard Fire

Company, Fire Marshal.

104

This line item is essential to the operation of this office and operations of the other agencies in the ESB.

Uniform cleaning & maintenance (contract)

This amount is based on new code publications being required to support code updates.

\$6,000 Fire Chief Stipend

Training of newly recruited and existing volunteers including career staff. Covers all aspects of training, including: basic/advanced firefighting training, EMS training, mandatory refresher courses, OSHA training, Live Fire Training, hosting courses, etc.

NFPA now requires appliances and hard suction to be tested, currently we do not have a means of testing this equipment. Requesting to add hose testing in addition. NFPA requires all fire hose to be tested annually, currently the company test the hose ourselves which is a safety risk and time consuming for the volunteers to complete.

This line item continues to be a challenge due to an aging fleet and mechanical breakdowns. Item increased to reflect growing repair needs.

Chief Officer cell stipend and Active911 departmental subsciption.

Increase due to rising costs of software programs and supplies

Volunteer and career uniforms and PPE. Career firefighter uniforms and PPE are contractural items.

This amount is necessary to keep up with new NFPA requirements, fire service best practices, new trends, safety items and providing basic fire, rescue and EMS services to the Town of Ledyard.

Incentive payout to top 20 responding members of the department to encourage call response and training participation.

Compensation for town, department, and committee meetings attendance; daily department business hours to ensure all paperwork and agency requirements are met for budgetary, personnel, laws, rules and regulation are adhered to. Fire Chief is not in the annual incentive program set aside for the volunteers.

\$1500.00 raise in the line item is requested to off set the decline in use of a town vehicle (savings of \$20,000 to the town) and use of a personal vehicle to perform town duties. Calculations from April - December 2024 (time I have served in office) reports roughly \$1718.44 in mileage compensation via the

OSHA, NFPA, Insurance, and Department of Public Health have required rules and regulations that require us to gain and maintain certain levels of training. This money pays for new volunteer and career personnel to achieve required training to perform at the levels of performance the Town has agreed to provide to the public.

Requesting funding to shift from having fire personnel testing department hose to certified contractors doing it.

There is an inherent risk to testing hose. Several cases of firefighter injuries due to failed hoses under high pressure have been documented around the local area (including 2024 Groton City Fire Department and 2008 Sub Base Fire Department). A close call was experienced by our own department in 2022 Fortunately, no firefighters were injured Essential for communication operations.

To meet laws, rules and regulations on equipment; OSHA, Dept. of Transportation, NFPA Standards.

To ensure general operation of the fire department is met.

Funds for electrical, water, heat, and other expenses related to keeping town apparatus and equipment operational.

Compliance with DOT and federal highway safety standards on maintenance. Compliance with National Fire Protection Assn. guidelines and standards for emergency vehicle repairs and maintenance.

Increase of \$4000 represent the cost for a required five year major inspection of aerial device (R25) that is due in 2025.

We are required to keep clothing in compliance with the current National Fire Protection Association standards as well as conform/meet with laws, rules, and regulations for OSHA, NFPA, DOT, and more.

Some contractual uniform expenses are a part of this for career personnel.

Fire police have been requested often by the police department and utility agencies to assist with traffic control. There has been a decline in use of these funds over the past years. A decrease in \$500 was made. Funds are used for items that don't fall into CIP funds or annual operational funds. This equipment often includes, but is not limited to, larger EMS supplies, HAZMAT metering, and firefighting equipment like ventilation fans, chainsaws, etc. To help incentivize members who volunteer thousands of hours each year through training, maintenance, administrative work, and emergency responding to incidents in the Town of Ledyard. additional workload Mandated ELIMINATING THIS LINE ITEM. NURSE'S OVERTIME TAKEN FROM THEIR SALARY LINE. Contractual. Contractual

Since the library is no longer receiving any revenue from photocopiers or lost book fees, there is a lack of programming funds. The Library Commission unanimously approved adding \$1,000 to the Operational line for Children's library programming. Library programming funds used to be partially obtained from the Library Special Fund account which included revenue from the library photocopiers, faxing, printing etc. To maintain current library offerings, we will need this programming funding.

BOE rate increased to \$66.98 per HR



TOWN OF LEDYARD

741 Colonel Ledyard Highway Ledyard, CT 06339-1511

File #: 25-1535 **Agenda Date: 2/6/2025** Agenda #:

AGENDA REQUEST GENERAL DISCUSSION ITEM

Subject:

Board of Education Fiscal Year 2025/2026 Budget

Background:

(type text here)

Department Comment/Recommendation:

(type text here)

MEMORANDUM

TO: FRED ALLYN, MAYOR, TOWN OF LEDYARD

FROM: ANTHONY FAVRY, LEDYARD BOARD OF EDUCATION

SUBJECT: LEDYARD BOARD OF EDUCATION ADOPTED 2025-26 BUDGET

DATE: FEBRUARY 24, 2025

On behalf of the Ledyard Board of Education, sharing with you the 2025-2026 budget proposal for Ledyard Public Schools (LPS), which was formally adopted at our regular meeting on February 11, 2025. This budget reflects the collective efforts of our district leadership and Board members, all of whom are committed to supporting student achievement while remaining fiscally mindful to our community.

Ledyard Public Schools is a special place—our educators, administrators, and staff work tirelessly to provide a high-quality education for every student, and we are fortunate to have a community that values and supports our schools. As a district, we take great pride in delivering strong academic programs, while operating highly efficiently, at a cost below comparable and neighboring districts, ranking in the lowest 10% in per-pupil spending statewide.

This year's budget is built with a focus on preserving essential services, managing contractual obligations, and strategically investing in key priorities that align with our recently adopted District Strategic Plan which are focused on meeting the growing needs of our students, for whom their educational welfare is our top priority as referenced in our Board Bylaws.

- 70.2% of the proposed increase is tied to maintaining required services, fulfilling contractual agreements (40.9%), and addressing inflationary cost increases (29.3%).
- 29.1% is allocated for targeted programmatic improvements, including additional resources to enhance instruction and student support services.
- 4.9% is dedicated to security enhancements, ensuring safe and secure learning environments across all schools.
- 1.6% reflects state-mandated HVAC services, providing for required inspections/evaluations of these critical systems.
- These priorities are partially offset by line-item reductions of 5.9%, reflecting our ongoing commitment to fiscal responsibility.

Proactively pursuing grants continues to be a focus to offset growing costs. In recent years, LPS has secured \$1 million in competitive DoDEA grants to enhance curriculum and interventions in literacy and math at the elementary level. These grants covered initial program implementation costs, professional learning, and instructional materials—planned, critical and necessary investments that have strengthened teaching and learning in our schools. As these grants sunset, the ongoing costs for curriculum materials are now part of our operating budget ensuring education continuity.

Uncertainties and challenges remain, particularly in the areas of special services and facilities maintenance. The increasing need for specialized student services, coupled with a shortage of external providers, has driven up tuition and specialized transportation costs. Additionally, maintenance demands for the HVAC systems at LMS and GHS continue to rise, compounded by state-mandated but unfunded HVAC inspection requirements.

Budget Overview

The proposed 2025-2026 Ledyard Public Schools budget is \$40,667,242, reflecting a \$2,297,419 (5.98%) increase over the current fiscal year.

Key investments in this proposal include:

- Three (3) new Elementary STEM teachers to expand hands-on, inquiry-based learning opportunities.
- Security enhancements across all schools to ensure student and staff safety.
- Innovative high-dosage tutoring for literacy intervention, providing targeted support for students who need it most.
- Four (4) additional Paraprofessional positions to support both regular and special education teams.

As a Board, we remain dedicated to ensuring that every student has access to an excellent education while being mindful of our responsibility to taxpayers. We welcome your questions, feedback, and continued engagement as we move through the budget process.

Thank you for your ongoing support of Ledyard Public Schools and the students we serve.

Sincerely,

Anthony Favry Chair, Ledyard Board of Education

Ledyard Board of Education 2025-26

Budget adopted at 02/11/2025 BOE meeting

February 24, 2025

Total Budget: \$40,667,242

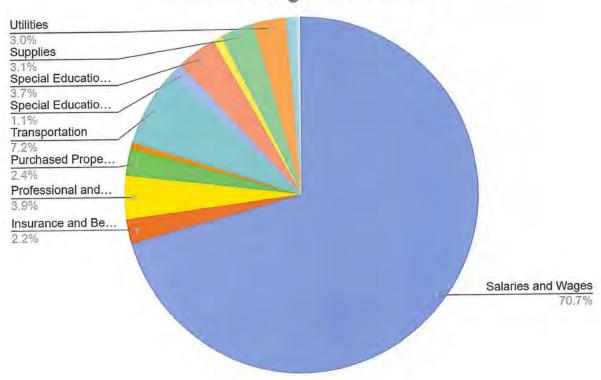
Budget Increase: \$2,297,419 (5.98%)

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BOARD OF EDUCATION PROPOSED BUDGET SECTION I: EXECUTIVE SUMMARY

2025-26 Budget Breakdown



Salaries and Wages (object codes 51010-51300) - Increase \$1,200,049 (4.35%)

Teacher salaries support regular education activities, library media services, the special education program, pre-kindergarten program, guidance and career services, intervention, social workers, and school psychologists. Teacher Salaries (51030-51050) increased overall by \$870,243. This increase includes the contractual gross wage increase, plus step increases, with two known retirements, at this time. In addition, the 2025-2026 budget includes requests for 3.0 FTE ScienceTechnologyEngineeringMath (STEM) teachers at the elementary level to support expanded coursework that align with our strategic plan's commitment to engage our students in rigorous learning experiences.

School Administration is involved in activities associated with directing and managing individual schools' operations following system-wide policies and standards. The administration is responsible for the supervision of all school operations, including oversight of curriculum and instruction, students' academic and extracurricular activities, assignment of duties, evaluation of staff members and maintenance of educational records. School-based administration

includes 4.0 FTE Principals, 5.0 FTE Assistant Principals, and 4.0 FTE Special Education Administrators. The Ledyard Administrators Association (LAA) contract calls for a gross wage increase of 3.0% over the 2024-25 year.

The AFSCME Custodial/Maintenance bargaining unit, as well as the AFSCME Secretarial bargaining unit agreements are yet to be negotiated for the next fiscal year. Funds are allocated for the AFSCME Paraprofessional and AFSCME Information Technology bargaining units based on ratified contracts. All of the aforementioned staff members are responsible for the oversight of critical district tasks that include, but are not limited to: Administrative tasks for offices, data management, attendance data, purchasing, maintenance and cleaning of building sites, maintenance of grounds, maintenance of equipment, student information systems, information technology hardware used by staff and students, and assistance in oversight of students.

The substitute teacher rate has been adjusted (\$15,760), from \$125/day to \$130/day.

Employee Benefits (object codes 52200-52800) - Increase \$56,427 (6.61%)

Unemployment Expense (52600), District Tuition Reimbursement (52350), and Social Security/Medicare Expense (52200) have been adjusted based on trends, previous fiscal year expenditures and anticipated increases.

The Town managed budget includes funds for school district personnel health/medical insurance. The Ledyard Education Association, our largest bargaining unit, will increase from a 23.5% premium share in the 2024-2025 fiscal year to a 24.25% premium share in the 2025-2026 school year. In 2025-2026, the LAA Group will have a 21% premium share, increasing ½ percent from 20.5% in 2024-2025; the AFSCME Paraprofessional group will have a 20% premium share (unchanged from 2024-25); and the AFSCME IT group has a 18.55% premium share, increase 0.15% from the previous year. The AFSCME Custodial/Maintenance has a 17.75% premium share in 2024-2025 and will enter into negotiations during this budget year; the AFSCME Secretarial bargaining unit has a 19% premium share and will also enter into negotiations during the coming year.

Insurance costs typically increase annually; assuming a 7.5% increase to insurance rates and flat enrollment, the above premium share changes represent an increase in estimated employee insurance share of \$174,821 to offset town government expenses.

Professional/Technical Services (object codes 53210-53740) – Increase \$139,902 (9.80%)
The significant increases in this line are related to an increase of \$71,877 in special education student services (2091290 53400) and an increase of \$15,000 in the cost of residency investigations (2082320 53400).

Further enhancements (\$50,000) to our literacy intervention programing and Multi Tiered System of Support (MTSS) (2081000 53210) with the use of Ignite Education to provide high impact individual literacy tutoring.

Purchased Property Services (object codes 54100-54900) - Increase \$140,308 (16.47%)

We estimate an increase in technology equipment maintenance in the amount of \$67,058 related to our fiber network, copier leases, K-12 technology services, and out of warranty and failing equipment repair. The district has fully utilized the available eRate grant allocation until September 2026.

Maintenance repair costs (2112600 54300) are projected to increase by \$37,000 more frequent repair needs on the HVAC systems, State required balancing and inspections/evaluations of all of the HVAC systems across the district on a rotating basis.

In addition, the increasing costs of providing athletic programs at LHS has continued to create challenges and required an increase of \$31,450 to purchase supplies and equipment. (2063200 53400).

Other Purchased Services (object codes 55100-55900) - Increase \$546,719 (11.58%)

The budget for transportation (55100) is based on a contractual increase of 5%; \$408.78 per day for a full-size bus. Pupil Transportation services include conveying students to and from school as required by state and federal laws. In addition, the district provides transportation to school sponsored activities. Ledyard currently contracts for twenty-two (22) regular buses and seven (7) special education buses. Ledyard also contracts for five (5) special education vans to transport students to out of district locations. Other providers are utilized for specialized transportation for students, including but not limited to homelessness, DCF placement, IEP or 504 determination, or out of district placement.

Tuition costs are related to three areas: special education out-of-district programs, magnet schools, and adult education. Special Education outplaced tuition is highly volatile and is an area of ongoing risk. Due to escalating student need, enrollment and inflationary cost, special education tuition costs (55600/55700) are forecasted to increase by \$216,204.

Ledyard Public Schools participates in the Norwich Collaborative Adult Education Consortium. The consortium provides mandated courses in citizenship, English for those with limited proficiency, and courses leading to a graduate equivalency diploma (GED). A state grant partially funds this program, and Ledyard Public Schools is required to fund the balance. The adult education line (55900) is budgeted at \$32,725.

Supplies (object codes 56110-56900) - Increase \$66,775 (2.59%)

There is an increase in Electricity expense (56220) of \$35,000 based on a full year of the new supply costs that began December 2024, partially offset by anticipated decreases due to the scheduled installation of new solar panels on Gales Ferry and Juliet Long schools. Natural gas (56210) is expected to increase \$5,000 and heating oil (56200) is scheduled to decrease by \$25,000. Diesel (56260) is anticipated to stay unchanged. Heating oil and diesel fuel are negotiated annually each spring for the following year. Due to weather, fluctuating markets and costs, our utility expenses are an ongoing area of risk.

Instructional supplies (56110) will decrease by \$25,250, This is impacted by a reduction in the cost of the first year of the state-mandated reading program, offset by some increases in AgSci and STEM materials.

Textbook expenses (56400) are adjusted annually based on specific requirements, approved revisions and licensed renewals aligned with the curriculum cycle. The budget for textbooks increased by a net \$34,384 based on the requirements for the upcoming school year. Testing supplies, ELA and Math consumables - instructional technology (56800) is anticipated to increase \$44,266.

Maintenance supplies (2112600 56900) are flat funded in this budget and present an area of risk due to the increasing issues and part costs for the HVAC systems at GHS and LMS.

Equipment (object codes 57300-57350) - Increase \$166,239 (72.73%)

To support student interests and programming we have allocated \$15,457 to replace and purchase needed musical instruments/supplies at the high school (2061012 57310).

Maintenance equipment (2112600 57310) has been increased \$5,000 to address the aging custodial equipment we are currently utilizing across the district.

District software (2082500 57350) went up \$13,358 primarily to allow for the implementation of Frontline Central to address issues related to personnel document management. \$113,500 has been added for security enhancements at all schools (2082400 57300).

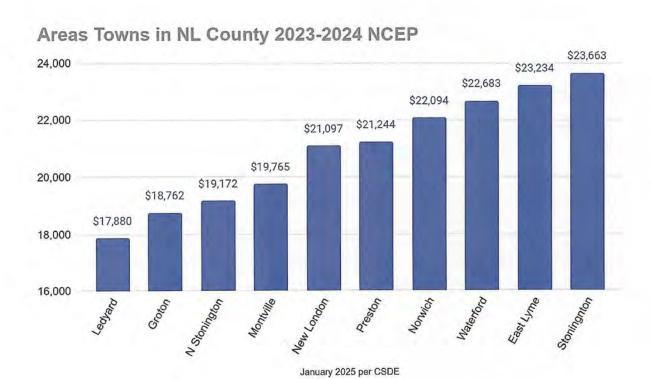
Curriculum software (2161601 57350) is estimated to increase a net \$31,464 that accounts for the addition of some software that had been initially paid through the DODEA grant in previous years.

Dues and Fees (object codes 58100-58120) - Decrease \$19,000 (-13.35%)

District dues and fees (58100 and 58120) are budgeted to decrease due to the removal of the CABE annual membership fees.

SECTION II: NET CURRENT EXPENDITURES PER PUPIL

| Connecticut State Department of Education Net Current Expenditures per Pupil (NCEP) | | | | | | | | | |
|---|----------|----------|----------|----------|----------|--|--|--|--|
| 2019-2020 2020-2021 2021-2022 2022-2023 2023-20 | | | | | | | | | |
| State Average | \$19,339 | \$20,707 | \$21,438 | \$19,716 | \$20,722 | | | | |
| Ledyard | \$15,351 | \$15,739 | \$16,496 | \$16,871 | \$17,880 | | | | |
| Ledyard Rank | 154 | 160 | 159 | 153 | 153 | | | | |



Net Current Expenditures per Pupil

Net Current Expenditures per Pupil (NCEP) has been a primary measure of per-pupil spending in Connecticut for more than three decades. NCEP measures all education expenditures with a couple of adjustments (as explained below) for all the students for which a town is fiscally responsible, regardless of whether the town operates its own school or tuitions its resident students to other districts/regions, magnet or private schools.

ADM

Under C.G.S. Section 10-261(a)(2), average daily membership (ADM) is calculated from the October Public School Information System (PSIS) and the Education Financial System (EFS). ADM

represents resident students educated in and out of the district, adjusted for school sessions in excess of the 180-day/900-hour minimum, tuition-free summer school, and Open Choice participation. Prekindergarten students are counted on a full-time equivalency basis.

NCE

Net current expenditures (NCE) are calculated as defined in Connecticut General Statutes (C.G.S.) Section 10-261(a)(3). NCE includes all current public elementary and secondary expenditures from all sources, excluding reimbursable regular education transportation, tuition revenue, capital expenditures for land, buildings, equipment, and debt service. The information for determining NCE is provided from the Education Financial System (EFS).

NCEP

Net current expenditures per pupil (NCEP) represent NCE divided by ADM.

NCEP Rank

Each town is ranked between 1 (highest) and 165 (lowest) in NCEP.

| Rank | District Code | District | NCEP |
|------|---------------|-----------------|-------------|
| 1 | 125 | SHARON | \$49,798.17 |
| 2 | 212 | DISTRICT NO. 12 | \$39,643.48 |
| 3 | 201 | DISTRICT NO. 1 | \$38,444.16 |
| 4 | 98 | NORFOLK | \$36,808.27 |
| 5 | 21 | CANAAN | \$36,174.29 |
| 6 | 31 | CORNWALL | \$36,113.57 |
| 7 | 68 | KENT | \$35,336.33 |
| 8 | 154 | WESTBROOK | \$32,722.11 |
| 9 | 65 | HARTLAND | \$30,355.54 |
| 10 | 122 | SALISBURY | \$30,153.53 |
| 11 | 63 | HAMPTON | \$29,920.25 |
| 12 | 209 | DISTRICT NO. 9 | \$29,609.16 |
| 13 | 29 | COLEBROOK | \$29,074.29 |
| 14 | 211 | DISTRICT NO. 11 | \$29,021.82 |
| 15 | 117 | REDDING | \$28,976.42 |
| 16 | 100 | NORTH CANAAN | \$28,890.99 |
| 17 | 50 | ESSEX. | \$28,888.88 |
| 18 | 36 | DEEP RIVER | \$28,497.58 |
| 19 | 204 | DISTRICT NO. 4 | \$28,451.89 |
| 20 | 26 | CHESTER | \$27,733.83 |

| Rank | District Code | District | NCEP |
|------|---------------|-----------------|-------------|
| 21 | 57 | GREENWICH | \$27,660.47 |
| 22 | 123 | SCOTLAND | \$27,530.98 |
| 23 | 213 | DISTRICT NO. 13 | \$27,386.31 |
| 24 | 24 | CHAPLIN | \$27,202.92 |
| 25 | 157 | WESTON | \$27,084.79 |
| 26 | 11 | BLOOMFIELD | \$27,075.58 |
| 27 | 207 | DISTRICT NO. 7 | \$27,051.62 |
| 28 | 220 | DISTRICT NO. 20 | \$26,776.53 |
| 29 | 106 | OLD SAYBROOK | \$26,660.12 |
| 30 | 13 | BOZRAH | \$26,532.44 |
| 31 | 214 | DISTRICT NO. 14 | \$26,449.30 |
| 32 | 127 | SHERMAN | \$26,415.14 |
| 33 | 158 | WESTPORT | \$25,943.18 |
| 34 | 47 | EAST WINDSOR | \$25,898.62 |
| 35 | 35 | DARIEN | \$25,499.93 |
| 36 | 84 | MILFORD | \$25,393.32 |
| 37 | 3 | ASHFORD | \$25,165.18 |
| 38 | 145 | UNION | \$24,875.95 |
| 39 | 76 | MADISON | \$24,832.54 |
| 40 | 71 | LEBANON | \$24,593.04 |
| 41 | 160 | WILLINGTON | \$24,481.94 |
| 42 | 90 | NEW CANAAN | \$24,476.58 |
| 43 | 46 | EASTON | \$24,437.79 |
| 44 | 208 | DISTRICT NO. 8 | \$24,430.27 |
| 45 | 217 | DISTRICT NO. 17 | \$24,377.39 |
| 46 | 118 | RIDGEFIELD | \$24,215.95 |
| 47 | 83 | MIDDLETOWN | \$24,190.51 |
| 48 | 147 | VOLUNTOWN | \$24,130.33 |
| 49 | 5 | BARKHAMSTED | \$24,063.58 |
| 50 | 78 | MANSFIELD | \$24,051.73 |
| 51 | 41 | EAST HADDAM | \$23,997.92 |
| 52 | 27 | CLINTON | \$23,983.09 |
| 53 | 161 | WILTON | \$23,756.93 |
| 54 | 137 | STONINGTON | \$23,662.71 |
| 55 | 51 | FAIRFIELD | \$23,632.72 |
| 56 | 218 | DISTRICT NO. 18 | \$23,630.13 |
| 57 | 40 | EAST GRANBY | \$23,468.77 |

| Rank | District Code | District | NCEP |
|------|---------------|-----------------|-------------|
| 58 | 1 | ANDOVER | \$23,439.46 |
| 59 | 92 | NEW HARTFORD | \$23,418.56 |
| 60 | 219 | DISTRICT NO. 19 | \$23,370.17 |
| 61 | 215 | DISTRICT NO. 15 | \$23,320.77 |
| 62 | 62 | HAMDEN | \$23,298.08 |
| 63 | 45 | EAST LYME | \$23,233.86 |
| 64 | 14 | BRANFORD | \$23,227.22 |
| 65 | 141 | THOMPSON | \$23,165.21 |
| 66 | 165 | WINDSOR LOCKS | \$22,868.28 |
| 67 | 152 | WATERFORD | \$22,682.71 |
| 68 | 64 | HARTFORD | \$22,633.98 |
| 69 | 67 | HEBRON | \$22,462.75 |
| 70 | 148 | WALLINGFORD | \$22,436.45 |
| 71 | 162 | WINCHESTER | \$22,430.00 |
| 72 | 12 | BOLTON | \$22,400.39 |
| 73 | 39 | EASTFORD | \$22,387.39 |
| 74 | 23 | CANTON | \$22,334.19 |
| 75 | 104 | NORWICH | \$22,093.98 |
| 76 | 30 | COLUMBIA | \$22,053.63 |
| 77 | 134 | STAFFORD | \$22,045.75 |
| 78 | 205 | DISTRICT NO. 5 | \$21,861.00 |
| 79 | 91 | NEW FAIRFIELD | \$21,806.41 |
| 80 | 135 | STAMFORD | \$21,789.35 |
| 81 | 79 | MARLBOROUGH | \$21,764.55 |
| 82 | 7 | BERLIN | \$21,758.89 |
| 83 | 60 | GUILFORD | \$21,725.08 |
| 84 | 42 | EAST HAMPTON | \$21,670.37 |
| 85 | 97 | NEWTOWN | \$21,612.38 |
| 86 | 103 | NORWALK | \$21,596.02 |
| 87 | 113 | PORTLAND | \$21,400.10 |
| 88 | 164 | WINDSOR | \$21,309.42 |
| 89 | 99 | NORTH BRANFORD | \$21,281.95 |
| 90 | 94 | NEWINGTON | \$21,260.65 |
| 91 | 114 | PRESTON | \$21,244.26 |
| 92 | 37 | DERBY | \$21,217.90 |
| 93 | 95 | NEW LONDON | \$21,096.93 |
| 94 | 54 | GLASTONBURY | \$21,037.74 |

| lank | District Code | District | NCEP |
|------|---------------|-----------------|-------------|
| 95 | 139 | SUFFIELD | \$20,981.41 |
| 96 | 163 | WINDHAM | \$20,927.31 |
| 97 | 140 | THOMASTON | \$20,914.22 |
| 98 | 155 | WEST HARTFORD | \$20,842.20 |
| 99 | 28 | COLCHESTER | \$20,771.71 |
| 100 | 56 | GRANBY | \$20,725.38 |
| 101 | 112 | POMFRET | \$20,724.86 |
| 102 | 69 | KILLINGLY | \$20,676.81 |
| 103 | 129 | SOMERS | \$20,656.03 |
| 104 | 128 | SIMSBURY | \$20,645.25 |
| 105 | 4 | AVON | \$20,597.48 |
| 106 | 107 | ORANGE | \$20,506.34 |
| 107 | 153 | WATERTOWN | \$20,413.31 |
| 108 | 93 | NEW HAVEN | \$20,303.54 |
| 109 | 167 | WOODBRIDGE | \$20,268.50 |
| 110 | 110 | PLAINVILLE | \$20,234.55 |
| 111 | 33 | CROMWELL | \$20,226.61 |
| 112 | 143 | TORRINGTON | \$20,217.06 |
| 113 | 22 | CANTERBURY | \$20,187.69 |
| 114 | 116 | PUTNAM | \$20,173.29 |
| 115 | 25 | CHESHIRE | \$20,151.38 |
| 116 | 119 | ROCKY HILL | \$20,013.11 |
| 117 | 216 | DISTRICT NO. 16 | \$19,974.27 |
| 118 | 108 | OXFORD | \$19,931.36 |
| 119 | 8 | BETHANY | \$19,908.75 |
| 120 | 18 | BROOKFIELD | \$19,832.04 |
| 121 | 86 | MONTVILLE | \$19,765.02 |
| 122 | 121 | SALEM | \$19,736.24 |
| 123 | 17 | BRISTOL | \$19,712.18 |
| 124 | 109 | PLAINFIELD | \$19,653.05 |
| 125 | 138 | STRATFORD | \$19,651.36 |
| 126 | 52 | FARMINGTON | \$19,485.35 |
| 127 | 111 | PLYMOUTH | \$19,378.88 |
| 128 | 210 | DISTRICT NO. 10 | \$19,330.88 |
| 129 | 101 | NORTH HAVEN | \$19,272.80 |
| 130 | 144 | TRUMBULL | \$19,269.79 |
| 131 | 96 | NEW MILFORD | \$19,269.08 |

| Rank | District Code | District | NCEP |
|------|---------------|------------------|-------------|
| 132 | 102 | NORTH STONINGTON | \$19,171.71 |
| 133 | 77 | MANCHESTER | \$19,152.24 |
| 134 | 159 | WETHERSFIELD | \$19,114.20 |
| 135 | 73 | LISBON | \$19,073.56 |
| 136 | 142 | TOLLAND | \$19,067.59 |
| 137 | 136 | STERLING | \$18,918.18 |
| 138 | 53 | FRANKLIN | \$18,889.16 |
| 139 | 146 | VERNON | \$18,878.74 |
| 140 | 85 | MONROE | \$18,857.59 |
| 141 | 59 | GROTON | \$18,762.23 |
| 142 | 32 | COVENTRY | \$18,743.03 |
| 143 | 169 | WOODSTOCK | \$18,741.50 |
| 144 | 131 | SOUTHINGTON | \$18,652.57 |
| 145 | 2 | ANSONIA | \$18,541.75 |
| 146 | 44 | EAST HAVEN | \$18,502.42 |
| 147 | 133 | SPRAGUE | \$18,478.46 |
| 148 | 19 | BROOKLYN | \$18,410.53 |
| 149 | 132 | SOUTH WINDSOR | \$18,133.17 |
| 150 | 48 | ELLINGTON | \$18,067.42 |
| 151 | 124 | SEYMOUR | \$17,979.45 |
| 152 | 9 | BETHEL | \$17,971.90 |
| 153 | 72 | LEDYARD | \$17,879.80 |
| 154 | 49 | ENFIELD | \$17,806.42 |
| 155 | 126 | SHELTON | \$17,720.56 |
| 156 | 151 | WATERBURY | \$17,703.81 |
| 157 | 58 | GRISWOLD | \$17,702.74 |
| 158 | 166 | WOLCOTT | \$17,423.53 |
| 159 | 88 | NAUGATUCK | \$17,105.20 |
| 160 | 89 | NEW BRITAIN | \$16,833.43 |
| 161 | 15 | BRIDGEPORT | \$16,777.50 |
| 162 | 43 | EAST HARTFORD | \$16,180.02 |
| 163 | 156 | WEST HAVEN | \$16,053.68 |
| 164 | 34 | DANBURY | \$15,667.26 |
| 165 | 80 | MERIDEN | \$15,300.82 |

SECTION III: THE BUDGET PROCESS

The Ledyard Public School District annual operating budget is developed each year through numerous school and central office staff members' collaborative efforts in conjunction with the Superintendent and Board of Education. The timeline for the process begins in August with a review of system objectives for the year, throughout fall with discussions of staffing and school budgets, and through to the Town Meeting held in May.

With the support of the Board of Education, the district continues its process of allocating resources and developing coherence as an organization. Budget requests are based on the holistic district needs and priorities, rather than isolating choices simply to specific schools or department requests. This approach allows for more directed systemic improvements and shifting of resources to improve outcomes for all students. Budget decisions impact educational programs for students as well as the broad range of operations and services within the schools, all of which are designed to support the learning experience and well-being of our students. Our holistic approach works to ensure facilities management, human resources and personnel, transportation, special services, curriculum development, programs of studies, curricular, co-curricular and extra-curricular activities, pupil services, special education, food services, supplies and materials, equipment, and other essential features are moving to an aligned, cohesive, efficient and effective system.

Under the direction of principals and district leadership, budget requests are initially developed at the school and department levels. Proposed budget changes are discussed with the Superintendent and Director of Finance during multiple and iterative school and department budget consultations. Each recommendation is carefully evaluated for its alignment and coherence to district efforts, focus on the improvement of student success/equity, and clearly identified critical needs.

The general steps in this process are:

- Board of Education members provide feedback on current district operations, initiatives and future planning.
- The Board of Education receives Town Council Budget Directive Letter, Board of Education issues guidance to the Superintendent through multiple iterative workshops and board meetings.
- 3. Superintendent provides a budget overview and reviews priorities with the leadership team.
- 4. Budget requests are reviewed by the Directors, Instructional Leaders, and Principals who make adjustments as necessary to meet overall goals for the department, school, and district as outlined in the Superintendent's guidance.

- 5. School/program budgets are submitted to the Director of Finance for preliminary review.
- 6. Budget discussions are held with administrators, the Director of Finance and Superintendent. This iterative process is designed to discuss and determine priorities for the overall district budget request.
- 7. Superintendent presents the budget to the Board of Education for review in early January.
- 8. The Board of Education provides opportunity for community review and feedback.
- 9. The Board of Education discusses, modifies, and adopts the Board's budget, typically by mid-February.
- 10. The Board of Education budget is provided to the Mayor and Town Council for their consideration and eventual adoption by the community.

2025-2026 BOE Budget Request List

| BLUE - Reduction to budget | -\$115,915 |
|---|-------------|
| GREEN - Recommend for inclusion in budget | \$671,439 |
| YELLOW - Considered for inclusion in budget | \$1,260,384 |
| RED - Considered for inclusion in future budget | \$870,558 |

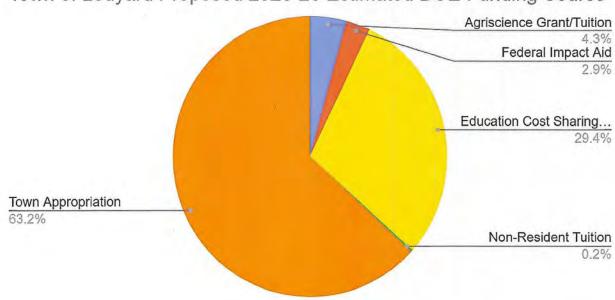
| Line | Request | Estimated Cost | Location | Туре | Tier |
|------|---|----------------|-------------|-----------|-------|
| 1 | Initial purchase reduction for grade 4-5 teachers and interventionists ipads | -\$6,825 | Curriculum | Equipment | Blue |
| 2 | Reduction from Year 1 cost of mandated literacy program | -\$48,000 | Curriculum | Supplies | Blue |
| 3 | Discontinue usage of Lexia software | -\$15,240 | Curriculum | Supplies | Blue |
| 4 | Reduction in non-dedicated ambulance service | -\$1,350 | LHS Athlet | Prof Serv | Blue |
| 5 | Expected heating oil decrease | -\$25,000 | Maintenance | Supplies | Blue |
| 6 | Reduction in initial costs for program from the prior year | -\$15,000 | LMS | Equipment | Blue |
| 7 | Reduction in initial supplies - unified arts | -\$4,500 | LMS | Supplies | Blue |
| 8 | 3.0 FTE Elementary STEM | \$193,896 | Curriculum | Salary | Green |
| 9 | Elementary STEM materials | \$4,500 | Elementary | Equipment | Green |
| 10 | Increase TEAM Mentor payment to \$750 a year | \$9,983 | Curriculum | Salary | Green |
| 11 | General curriculum supplies | \$4,700 | Curriculum | Supplies | Green |
| 12 | Central Office Surge Capacity | \$3,120 | Curriculum | Salary | Green |
| 13 | Intervention Resources | \$15,000 | Curriculum | Supplies | Green |
| 14 | Math Learning Center K-5 (student books, manipulatives, intervention resrces) | \$17,612 | Curriculum | Supplies | Green |
| 15 | Curriculum Associates iReady/Ready Classroom 6-8 (ELA and Math) | \$44,266 | Curriculum | Supplies | Green |
| 16 | Textbooks - General Instruction (increase over prior year) | \$16,772 | Curriculum | Supplies | Green |
| 17 | DreamBox | \$25,728 | Curriculum | Supplies | Green |
| 18 | Forefront Platform K-5 | \$5,736 | Curriculum | Supplies | Green |
| 19 | Ignite - literacy intervention program | \$62,500 | Curriculum | Prof Serv | Green |
| 20 | Various athletics expense increase | \$31,450 | LHS Athlet | Other | Green |
| 21 | Official and transportation cost increase | \$13,070 | LHS Athlet | Prof Serv | Green |
| 22 | Agriculture Science materials | \$4,750 | AgriScience | Supplies | Green |
| 23 | Custodial and grounds equipment replacement | \$5,000 | Maintenance | Equipment | Green |
| 24 | Expand extracurr offerings: intramurals | \$9,000 | LMS | Salary | Green |
| 25 | IXL licenses | \$1,875 | LHS | Prof Serv | Green |
| 26 | 1.6 FTE Elementary Paraprofessional | \$37,128 | Elementary | Salary | Green |
| 27 | After School activities stipend - Elementary Schools | \$13,000 | Elementary | Salary | Green |

| 28 Food service bad debt | \$10,000 | Student Se | Other | Green |
|--|-----------|--------------|-----------|--------|
| 29 Unitrends backup appliance | \$10,000 | Technology | Prof Serv | Green |
| 30 Securely web content filtering and detection | \$17,085 | Technology | Prof Serv | Green |
| 31 Frontline Central | \$13,358 | Districtwide | Supplies | Green |
| 32 Residency Investigations | \$15,000 | Districtwide | Prof Serv | Green |
| 2.4 FTE Special Education Paraprofessionals | \$55,692 | Districtwide | Salary | Green |
| Increase daily sub rate by \$5 to \$130/day | \$15,760 | Districtwide | Salary | Green |
| 35 Musical equipment/instrument | \$15,457 | Curriculum | Equipment | Green |
| 36 BMS system parts at GHS/LMS | \$35,000 | Maintenance | Supplies | Yellow |
| 37 LHS/LMS Late bus | \$167,582 | Transporta | Prof Serv | Yellow |
| 38 Advanced email filtering / attack prevention | \$14,400 | Technology | Prof Serv | Yellow |
| 39 Behavior interventionist (2) | \$72,772 | Student Se | Salary | Yellow |
| 40 BCBA (2) | \$210,000 | Student Se | Salary | Yellow |
| 41 Math Coach (2) | \$190,000 | Elementary | Salary | Yellow |
| 42 1.0 FTE Instructional Coach - LMS | \$86,826 | Curriculum | Salary | Yellow |
| 43 1.0 FTE ELA Interventionist - LMS | \$86,826 | Curriculum | Salary | Yellow |
| 44 1.0 FTE Math Interventionist - LMS | \$86,826 | Curriculum | Salary | Yellow |
| 45 Wrestling Mats | \$10,000 | LMS | Equipment | Yellow |
| 46 Art display cases 200 hallway (locker removal) | \$11,000 | LHS | Other | Yellow |
| 47 1.0 FTE English teacher | \$64,632 | LHS | Salary | Yellow |
| 48 1.0 FTE Mathematics teacher | \$64,632 | LHS | Salary | Yellow |
| 49 Content Facilitator Stipends | \$6,888 | LMS | Salary | Yellow |
| 50 Assistant Maintenance Director | \$75,000 | Maintenance | Salary | Yellow |
| 51 Attendance Home Visitors (2 FTE) | \$78,000 | Student Se | Salary | Yellow |
| 52 1.0 FTE Band teacher (add 0.5 FTE to JWL & GHS) | \$64,632 | Elementary | Salary | Red |
| Transition Kindergarten teacher, est MA3 | \$57,520 | GFS | Salary | Red |
| Transition Kindergarten teacher, est MA3 | \$57,520 | GHS | Salary | Red |
| 55 General interventionist, est MA3 | \$57,520 | LMS | Salary | Red |
| 56 Director of Curriculum | \$140,000 | Curriculum | Salary | Red |
| 57 Expanded prek; 3 teachers and 6 paraprofessionals | \$345,000 | Student Se | Salary | Red |
| 2 Elementary World Language Teachers | \$127,166 | Curriculum | Salary | Red |
| 59 Grade level field experience | \$15,500 | LMS | Prof Serv | Red |
| 60 Disc Golf Course | \$5,700 | LHS | Equipment | Red |

SECTION IV: REVENUES

| | | REVENUE | | | |
|---|-------------------|-------------------|-----------------------------------|-------------------------------|--|
| | Actual 2022-23 | Actual 2023-24 | Town Budget 2024-25 (MUNIS) | Proposed Budget 2025-26 | Variance Proposed 2025-26 Budget to 2024-25 Budget |
| State/Federal Revenues | | | | | |
| FPL 503 (Impact Aid) | \$1,558,207 | \$1,804,635 | \$1,050,000 | \$1,164,441 | \$114,441 |
| AgriScience Operating | \$1,051,239 | \$1,019,200 | \$850,000 | \$1,331,385 | \$481,385 |
| Education Cost Sharing (ECS) | \$11,475,245 | \$11,547,735 | \$11,904,199 | \$12,016,278 | \$112,079 |
| Subtotal - State/Federal Revenues | \$14,084,691 | \$14,371,570 | \$13,804,199 | \$14,512,104 | \$707,905 |
| Tuition Based Revenues | | | | | |
| Non-Resident Reg Ed Tuition | \$43,470 | \$71,867 | \$44,772 | \$62,680 | \$17,908 |
| Non-Resident Spec Ed Tuition | \$126,736 | \$60,559 | \$82,086 | \$25,500 | -\$56,586 |
| AgriScience Tuition | \$728,355 | \$829,361 | \$764,176 | \$411,563 | -\$352,613 |
| Subtotal - Tuition Based Revenues | \$898,561 | \$961,787 | \$891,034 | \$499,743 | -\$391,291 |
| Total State/Federal & Tuition Based Revenues | \$14,983,252 | \$15,333,357 | \$14,695,233 | \$15,011,847 | \$316,614 |

Town of Ledyard Proposed 2025-26 Estimated BOE Funding Source



SECTION V: ENROLLMENT

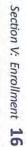
| Ledyard Public Schools Actual District Enrollment Oct 2016 to Oct 2024 | | | | | | | | | | |
|--|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--|
| GRADE | ACTUAL Oct-2016 | ACTUAL Oct-2017 | ACTUAL Oct-2018 | ACTUAL Oct-2019 | ACTUAL Oct-2020 | ACTUAL Oct-2021 | ACTUAL Oct-2022 | ACTUAL Oct-2023 | ACTUAL Oct-2024 | |
| PreK | 64 | 72 | 70 | 68 | 75 | 86 | 104 | 96 | 87 | |
| K | 159 | 179 | 171 | 175 | 138 | 187 | 150 | 169 | 131 | |
| 1 | 160 | 163 | 164 | 165 | 168 | 149 | 184 | 156 | 159 | |
| 2 | 158 | 173 | 150 | 173 | 166 | 173 | 148 | 185 | 151 | |
| 3 | 160 | 165 | 180 | 171 | 174 | 169 | 188 | 151 | 184 | |
| 4 | 175 | 179 | 167 | 178 | 161 | 182 | 172 | 188 | 157 | |
| 5 | 185 | 174 | 180 | 177 | 172 | 176 | 191 | 171 | 183 | |
| 6 | 175 | 190 | 178 | n/a | n/a | n/a | n/a | n/a | n/a | |
| Total PK-5 | 1236 | 1295 | 1260 | 1107 | 1054 | 1122 | 1137 | 1116 | 1052 | |
| 6 | n/a | n/a | n/a | 177 | 178 | 193 | 168 | 199 | 175 | |
| 7 | 166 | 183 | 186 | 179 | 163 | 179 | 188 | 169 | 196 | |
| 8 | 166 | 181 | 196 | 189 | 172 | 174 | 178 | 192 | 164 | |
| Total 6-8 | 332 | 364 | 382 | 545 | 513 | 554 | 534 | 560 | 535 | |
| 9 | 205 | 179 | 205 | 218 | 192 | 181 | 190 | 185 | 188 | |
| 10 | 198 | 191 | 179 | 191 | 210 | 195 | 180 | 193 | 184 | |
| 11 | 197 | 196 | 200 | 167 | 194 | 197 | 184 | 179 | 180 | |
| 12 | 199 | 193 | 182 | 188 | 165 | 197 | 180 | 188 | 189 | |
| Total 9-12 | 799 | 759 | 766 | 764 | 761 | 770 | 734 | 745 | 741 | |
| Total PK-12 | 2367 | 2418 | 2408 | 2416 | 2328 | 2438 | 2405 | 2421 | 2328 | |

Projected Enrollment 2025-26

| | 2024-2 | 25 Actua | ls (Dece | mber 20 | 024) | | | | 2025-2 | 26 Proje | cted | | |
|------------------|--------|----------|----------|---------|------|-----|--------------------------|-----|--------|----------|------|-----|-----|
| School | К | 1 | 2 | 3 | 4 | 5 | School | К | 1 | 2 | 3 | 4 | 5 |
| Gales | 14 | 17 | 18 | 22 | 20 | 25 | Gales | 15 | 15 | 17 | 18 | 22 | 20 |
| Ferry/ Juliet | 14 | 16 | 17 | 21 | 19 | 25 | Ferry/ Juliet Long | 15 | 15 | 18 | 18 | 22 | 20 |
| Long | 13 | 17 | 17 | 23 | 19 | 25 | | 15 | 15 | 18 | 18 | 23 | 20 |
| | 14 | 16 | 19 | 23 | 19 | 25 | | 16 | 15 | 18 | 18 | 23 | 20 |
| Total | 55 | 66 | 71 | 89 | 77 | 100 | Total | 61 | 60 | 71 | 72 | 90 | 80 |
| Gallup | 15 | 18 | 20 | 19 | 20 | 22 | Gallup | 16 | 15 | 23 | 16 | 24 | 20 |
| Hill School | 16 | 18 | 20 | 18 | 20 | 21 | Hill School | 16 | 16 | 23 | 16 | 25 | 21 |
| | 15 | 19 | 19 | 19 | 21 | 22 | | 16 | 15 | 23 | 17 | 25 | 21 |
| | 15 | 18 | 20 | 19 | 20 | 19 | | 16 | 15 | 22 | 17 | 25 | 21 |
| 7 | 15 | 18 | | 20 | | | | 16 | 15 | | 17 | | |
| Total | 76 | 91 | 79 | 95 | 81 | 84 | | 80 | 76 | 91 | 83 | 99 | 83 |
| K-5 Total | 131 | 157 | 150 | 184 | 158 | 184 | | 141 | 136 | 162 | 155 | 189 | 163 |

(Subject to change based on actual student enrollment)

| GRADE | Actuals 2024-25 (Dec 24) | Projected 2025-26 | | |
|---------------|--------------------------------|----------------------|--|--|
| 6 | 172 | 189 | | |
| 7 | 192 | 177 | | |
| 8 | 165 | 197 | | |
| Total 6-8 | 529 | 563 | | |
| 9 | 191 | 170 | | |
| 10 | 185 | 196 | | |
| 11 | 179 | 190 | | |
| 12 | 178 | 184 | | |
| Total 9-12 | 733 | 740 | | |





Projected Enrollment

School District:

Ledyard, CT

11/14/2024

| | Enrollment Projections By Grade* | | | | | | | | | | | | | | | | | | | |
|------------|----------------------------------|---------|----------------|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|-------|
| Birth Your | Births* | | School Year | PK | к | i | ż | 3 | 4 | 6 | 6 | 7 | ß | 9 | 10 | 11 | 12 | UNGR | K-12 | PK-12 |
| 2019 | 347 | | 2024-25 | 88 | 131 | 159 | 151 | 184 | 157 | 183 | 175 | 196 | 164 | 188 | 184 | 180 | 185 | - 0 | 2241 | 2329 |
| 2020 | 145 | | 2025-26 | 88 | 141 | 124 | 159 | 152 | 192 | 156 | 185 | 172 | 198 | 174 | 187 | 178 | 185 | 0 | 2198 | 2284 |
| 2021 | 179 | | 2028-27 | 88 | 174 | 134 | 124 | 160 | 156 | 190 | 168 | 181 | 172 | 208 | 173 | 181 | 178 | Ö | 2191 | 2279 |
| 2023 | 162 | (prov.) | 2027-28 | 89 | 167 | 185 | 134 | 125 | 167 | 157 | 192 | 166 | 161 | 182 | 207 | 168 | 181 | | 2171 | 2260 |
| 2623 | 178 | (prov.) | 2028-29 | 89 | 178 | 149 | 166 | 135 | 130 | 166 | 169 | 188 | 155 | 192 | 181 | 201 | 168 | 8 | 2162 | 2251 |
| 2524 | 162 | (6:65.) | 2029-30 | 89 | 157 | 164 | 149 | 166 | 141 | 129 | 168 | 168 | 188 | 164 | 191 | 176 | 201 | - 6 | 2149 | 2238 |
| 2025 | 165 | (0.95.) | 2030-31 | 90 | 160 | 149 | 164 | 150 | 173 | 140 | 131 | 165 | 156 | 199 | 163 | 185 | 175 | | 2110 | 2200 |
| 2026 | 169 | (ast.) | 2031-32 | 90 | 164 | 182 | 149 | 166 | 156 | 172 | 142 | 128 | 165 | 185 | 198 | 158 | 185 | 0 | 2099 | 2169 |
| 2027 | 167 | (est.) | 2032-33 | 90 | 162 | 156 | 152 | 150 | 172 | 155 | 174 | 139 | 128 | 175 | 164 | 192 | 158 | 0 | 2077 | 2167 |
| 2528 | 168 | (655.) | 2033-34 | 91 | 163 | 154 | 156 | 153 | 158 | 171 | 167 | 171 | 135 | 136 | 174 | 159 | 192 | . 0 | 2081 | 2172 |
| 2029 | 186 | (ast.) | 2034-35 | 92 | 162 | 155 | 154 | 167 | 169 | 165 | 173 | 154 | 171 | 147 | 135 | 189 | 169 | | 2050 | 2142 |

Note: Ungraded students (UNGS) often are high school students whose anticipated years of graduation are unknown, or students with special needs - UNGS not included in Grade Combinations for 7-12, 9-12, etc. Based on an estimate of births

Based on children already born

Based on students already emoted

** < 10 Not reported, to protect subgroups with fewer than 10 students.

| | F | Projecto | d Enrolli | ment in (| Grade C | ombina | tions* | | |
|----------------|------|----------|-----------|-----------|---------|--------|--------|------|------|
| School Year | PK-6 | K-5 | PK-2 | K-2 | 3-5 | 8-8 | K-8 | 6-12 | 9-12 |
| 2024-25 | 1053 | 965 | 529 | 441 | 524 | 535 | 1500 | 1276 | 741 |
| 2025-26 | 1012 | 624 | 512 | 424 | 500 | 558 | 1477 | 1272 | 719 |
| 2028-27 | 1028 | 940 | 520 | 432 | 508 | 511 | 1451 | 1251 | 740 |
| 2027-28 | 994 | 905 | 545 | 456 | 449 | 528 | 1433 | 1366 | 786 |
| 2028-29 | 1007 | 到台 | 576 | 467 | 431 | 502 | 1420 | 1344 | 742 |
| 2029-30 | 995 | 906 | 569 | 470 | 438 | 512 | 1416 | 1243 | 791 |
| 2030-31 | 1026 | 938 | 563 | 473 | 463 | 452 | 1388 | 1174 | 722 |
| 2031-32 | 1048 | 958 | 565 | 485 | 499 | 435 | 1393 | 1141 | 708 |
| 2032-33 | 1037 | 947 | 560 | 470 | 477 | -641 | 1388 | 1130 | 689 |
| 2033-34 | 1044 | 953 | 584 | 473 | 480 | 467 | 1420 | 1128 | 661 |
| 2034-35 | 1034 | 942 | 563 | 471 | 471 | 498 | 1440 | 1108 | 61.0 |

| School Year | K-12 | Diff. | 55 | |
|----------------|------|-------|-------|--|
| 2024-25 | 3241 | | | |
| 2025-28 | 2196 | -45 | -2.0% | |
| 2026-27 | 2191 | -5 | -0.2% | |
| 2027-28 | 2171 | -20 | -0.9% | |
| 2028-29 | 2162 | -9 | -0.4% | |
| 2025-30 | 2149 | -13 | -0.6% | |
| 2035-31 | 2110 | -39 | -1.8% | |
| 2031-32 | 2059 | -11 | 40.5% | |
| 2032-33 | 2077 | -22 | -1.0% | |
| 2033-34 | 2051 | 4 | 0.5% | |
| 2034-35 | 2050 | -31 | -1.5% | |
| Shange | | -191 | -8.5% | |

^{*}Projections should be updated annually to refeet changes in infout-migration of families, and estate sales, residential construction, births, and similar factors.

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^{*}Birth data provided by Public Health Vital Records Departments in each state.

SECTION VI: PROJECTED STAFFING

| | | CERTIF | IED STAFF | | | | |
|--------------------------|-------|-----------------|-----------------|-----------------|-----------------|-------------------|--------|
| Position* | Level | Actual 21-22 | Actual 22-23 | Actual 23-24 | Actual 24-25 | Proposed 25-26 | Change |
| Superintendent | PK-12 | 1 | 1 | 1 | 1 | 1 | 0 |
| Assistant Superintendent | PK-12 | 1 | 1 | 1 | 1 | 1 | 0 |
| Director of Finance | PK-12 | 1 | 1 | 1 | 1 | 1 | 0 |
| PPS Director | PK-12 | 1 | 1 | 1 | 1 | 1 | 0 |
| Principal | PK-12 | 4 | 4 | 4 | 4 | 4 | 0 |
| Assistant Principal | PK-12 | 5 | 5 | 5 | 5 | 5 | 0 |
| Sped Coordinator | PK-12 | 4 | 4 | 4 | 4 | 4 | 0 |
| Kindergarten | PK-5 | 10 | 10 | 9 | 9 | 9 | 0 |
| Grade 1 | PK-5 | 9 | 9 | 9 | 9 | 9 | 0 |
| Grade 2 | PK-5 | 9 | 9 | 9 | 8 | 8 | 0 |
| Grade 3 | PK-5 | 8 | 8 | 8 | 9 | 9 | 0 |
| Grade 4 | PK-5 | 8 | 8 | 8 | 8 | 8 | 0 |
| Grade 5 | PK-5 | 8 | 8 | 8 | 8 | 8 | 0 |
| Elementary STEM | PK-5 | 0 | 0 | 0 | 0 | 3 | 3 |
| Art | PK-12 | 6.8 | 6.8 | 7 | 7 | 7 | 0 |
| Business | 9-12 | 1 | 1 | 1 | 1 | 1 | 0 |
| English/Language Arts | PK-12 | 14 | 14 | 14 | 14 | 14 | 0 |
| World Language | 6-12 | 6.67 | 7 | 7 | 7 | 7 | 0 |
| Health | 6-12 | 2 | 3 | 3 | 3 | 3 | 0 |
| Agriscience | 6-12 | .5 | 5 | 5 | 5 | 5 | 0 |
| Family/Consumer Sci | 6-12 | 1 | 1 | 1 | 2 | 2 | 0 |
| Tech Ed/Computer | 6-12 | 4 | 4 | 4 | 4 | 4 | 0 |
| Mathematics | 6-12 | 12 | 12 | 12 | 12 | 12 | 0 |
| Science | 6-12 | 13.67 | 14.67 | 14.67 | 14.67 | 14.67 | 0 |
| Music | PK-12 | 7.5 | 7 | 7 | 7 | 7 | 0 |
| Social Studies | 6-12 | 12 | 12 | 12 | 12 | 12 | 0 |
| Physical Education | PK-12 | 9 | 9 | 9 | 9 | 9 | 0 |
| MTSS Coordinator | PK-8 | 0 | 0 | 0 | 1 | 1 | 0 |
| Literacy Coordinator | PK-8 | 1 | 1 | 1 | 1 | 1 | 0 |

| | C | ERTIFIED S | TAFF (contin | ued) | | | |
|------------------------------|-------|-----------------|-----------------|-----------------|-----------------|-------------------|--------|
| Position* | Level | Actual 21-22 | Actual 22-23 | Actual 23-24 | Actual 24-25 | Proposed 25-26 | Change |
| Mathematics Coordinator | PK-8 | 1 | 1 | 1 | 1 | 1 | 0 |
| Literacy Interventionist | PK-12 | 5 | 5 | 7 | 8 | 8 | 0 |
| Math Interventionist | PK-12 | 6 | 7 | 6 | 6 | 6 | 0 |
| Literacy Instructional Coach | PK-5 | 0 | 0 | 2 | 2 | 2 | 0 |
| Clinical Supervision | PK-12 | 0 | 0 | 0 | 1 | 1 | 0 |
| ВСВА | PK-12 | 1 | 1 | 0 | 0 | 0 | 0 |
| Sped Pre-K | PK | 4 | 4 | 3 | 3 | 3 | 0 |
| Sped K-12 | K-12 | 30 | 30 | 32 | 32 | 32 | 0 |
| School Readiness Pre-K | PK | 2 | 2 | 2 | 2 | 2 | 0 |
| Sped Medically Fragile | PK-8 | 1 | 1 - | 1 | 1 | 1 | 0 |
| Guidance | 6-12 | 7 | 8 | 7.5 | 7.5 | 7.5 | 0 |
| Psychologist | PK-12 | 5 | 5 | 4 | 4 | 4 | 0 |
| Social Worker | PK-12 | 4 | 4 | 7 | 8 | 8 | 0 |
| Speech | PK-12 | 6 | 6 | 6 | 6 | 6 | 0 |
| Media Specialist | PK-12 | 3 | 4 | 4 | 4 | 4 | 0 |
| Total Certified Staff | | 239.6 | 244.5 | 248.2 | 253.2 | 256.2 | 3.0 |

| | NO | ON-CERTIFII | ED STAFF | | | |
|---------------------------|---------------------------|-----------------|-----------------|-----------------|-------------------|--------|
| Position* | Actual 21-22 | Actual 22-23 | Actual 23-24 | Actual 24-25 | Proposed 25-26 | Change |
| Non-union Office Staff | | 5.5 | 6 | 6 | 6 | 0 |
| CO Clerical | Recategorized | 6 | 6 | 6 | 6 | 0 |
| School Clerical | non-certified | 14 | 14 | 14 | 14 | . 0 |
| Technology | FTEs into new | 8 | 5 | 4 | 4 | 0 |
| Paraprofessional | position – groupings, | 75.2 | 75.6 | 69.8 | 73.8 | 4 |
| Behavior Specialist | which does | 4 | 5 | 6 | 6 | 0 |
| Tutor | not align with historical | 1.2 | 1.2 | 1 | 1 | 0 |
| Other Student Support | position | 1.7 | 1.7 | 2.7 | 2.7 | 0 |
| Custodial | categories. | 19 | 19 | 19 | 19 | 0 |
| Maintenance | | 4 | 4 | 4 | 4 | 0 |
| Total Non-Certified Staff | 133.99 | 138.6 | 137.5 | 132.5 | 136.5 | 4.0 |

383.1

373.6

385.7

385.7

Total Certified/Non-Certified Staff

7.0

392.7

| NON-INSTRUCTIONAL STAFF (SUBCONTRACTED EMPLOYEES) | | | | | | |
|--|-----------------------------------|--|--|--|--|--|
| Service Provider | | | | | | |
| Food Service | od Service Chartwells | | | | | |
| School Nurses | Town of Ledyard | | | | | |
| Transportation | Student Transportation of America | | | | | |
| pecial Education Bloom, Community Therapeutix, Soliant | | | | | | |

^{*} Certain prior year figures have been reclassified for consistency with the current year presentation.

SECTION VII: MUNIS BUDGET REPORT

The budget projection document in this section is sorted by ORG, composed of location code and function code. Second, it is sorted by object code, identified as OBJECT. The ORG code consists of seven numbers made of two components: the first three numbers are the budget line's location code, and the last four numbers are the budget line's function. The OBJECT code in the database groups budget lines by a specific expense in categories including salaries, benefits, purchased services, supplies, and equipment.

For example, a general instruction (1000) instructional supply (56110) budget line at the location Gales Ferry School (202) will be identified as 2021000 56110. A math instruction (1011) teacher salary (51040) at Ledyard Middle School (205) will be identified as 2051011 51040.

Location codes are utilized to group accounts by school building (location codes 201 to 206) and also to group accounts that relate to multiple buildings by type (location codes 207 to 216).

- Next Year Budget Comparison Report: MUNIS report reflecting proposed 2025-2026 budget
- 2025-2026 Budget Including \$ Inc/Dec and % Inc/Dec: Excel spreadsheet showing both dollar and percentage changes over 2024-2025 budget

| Location Code | Description | Location Code | Description |
|------------------|-----------------------------|------------------|-------------------------------|
| 202 | GALES FERRY | 236 | TITLE III ELL |
| 203 | 203 JULIET W. LONG | | TITLE III ELL C/O |
| 204 | GALLUP HILL SCHOOL | 238 | TITLE IV |
| 205 | LEDYARD MIDDLE SCHOOL | 239 | TITLE IV C/O |
| 206 | LEDYARD HIGH SCHOOL | 240 | QUALITY ENHANCEMENT PRG GRANT |
| 207 | LEDYARD AGRI-SCIENCE | 250 | IDEA - SECT 619 |
| 208 | 208 DISTRICT WIDE | | IDEA - SECT 619 C/O |
| 209 | SPECIAL EDUCATION | 255 | IDEA - SECT 611 |
| 210 | HEALTH DEPARTMENT | 256 | IDEA - SECT 611 C/O |
| 211 | PLANT & OPERATIONS | 268 | SPED EXCESS COST |
| 212 | TECHNOLOGY | 269 | ERATE |
| 213 | TRANSPORTATION | 270 | MAGNET SCHOOL TRANS / DODEA |
| 216 | CURRICULUM | 275 | LEAF GRANT |
| 225 | SCHOOL READINESS - SEV NEED | 277 | BEST TRAINING |
| 230 | TITLE I | 280 | ADULT EDUCATION |
| 231 | TITLE I C/O | 285 | MEDICAID |
| 234 | TITLE II | 290 | MISCELLANEOUS GRANTS |
| 235 | TITLE II C/O / ESSER | | |

| Function Code | Description | Function Code | Description |
|------------------|----------------------------------|------------------|---------------------------------|
| 1000 | GENERAL INSTRUCTION | 1400 | SUMMER SCHOOL |
| 1001 | AGRI-SCIENCE INSTRUCTION | 1600 | CURRICULUM |
| 1002 | ART INSTRUCTION | 2120 | GUIDANCE |
| 1003 | BUSINESS EDUCATION INSTRUCTION | 2130 | HEALTH |
| 1005 | LANGUAGE ARTS INSTRUCTION | 2140 | PSYCHOLOGY |
| 1006 | FOREIGN LANGUAGE INSTRUCTION | 2150 | SPEECH & LANGUAGE |
| 1007 | KINDERGARTEN INSTRUCTION | 2190 | OTHER SUPPORT SERVICES |
| 1008 | HEALTH INSTRUCTION | 2200 | CAREER COUNSELING |
| 1009 | LIFE MANAGEMENT INSTRUCTION | 2210 | PROFESSIONAL DEVELOPMENT |
| 1010 | 1010 INDUSTRIAL TECH INSTRUCTION | | STAFF PROFESSIONAL DEVELOPMENT |
| 1011 | 1011 MATH INSTRUCTION | | MEDIA CENTER |
| 1012 | 1012 MUSIC INSTRUCTION | | INSTRUCTION RELATED TECHNOLOGY |
| 1013 | SCIENCE INSTRUCTION | 2305 | ADULT EDUCATION |
| 1014 | COMPUTER INSTRUCTION | 2310 | BOARD OF EDUCATION |
| 1015 | SOCIAL STUDIES INSTRUCTION | 2320 | DISTRICT ADMINISTRATIVE SERVICE |
| 1051 | READING INSTRUCTION | 2400 | GENERAL ADMINISTRATIVE SERVICE |
| 1081 | PHYSICAL EDUCATION | 2410 | DISTRICT WIDE SECRETARY LONGEV |
| 1085 | REMEDIAL READING INSTRUCTION | 2500 | DISTRICT COMMUNICATIONS |
| 1086 | REMEDIAL MATH INSTRUCTION | 2600 | OPERATION & MAINTENANCE OF PLT |
| 1115 | ACTIVITIES | 2610 | DIRECTORS SALARIES |
| 1200 | SPECIAL EDUCATION | 2620 | CUSTODIANS |
| 1230 | GEN SPED | 2630 | MAINTENANCE |
| 1260 | LEARNING DISABILITIES | 2640 | MAINTENANCE/CUST LONGEVITY |
| 1270 | MULTI-HANDICAPPED | 2700 | TRANSPORTATION |
| 1280 | LITERACY | 3200 | ATHLETICS |
| 1290 | SPECIAL LEARNING | 6110 | TUITION-PUBLIC |
| 1300 | EXTENDED DAY | 6130 | TUITION-NON-PUBLIC |

| Object Code | Description | Object Code | Description |
|----------------|--------------------------------|----------------|------------------------------|
| 51010 | DISTRICT ADMIN SALARIES | 54320 | TECHNOLOGY RELATED CLASSROOM |
| 51020 | ADMINISTRATIVE SALARIES | 54400 | RENTALS |
| 51030 | GUIDANCE SALARIES | 54900 | OTHER PURCHASED SERVICES |
| 51040 | TEACHER SALARY | 55100 | TRANSPORTATION |
| 51050 | MEDIA SALARIES | 55110 | SPECIAL ED TRANSPORTATION |
| 51060 | TECHNOLOGY SALARIES | 55200 | STUDENT ACCIDENT INSURANCE |
| 51100 | SECRETARY/CLERICAL SALARIES | 55300 | COMMUNICATIONS |
| 51130 | OVERTIME | 55400 | DISTRICT ADVERTISING |
| 51140 | PARAPROFESSIONAL SALARIES | 55600 | SPED TUITION PUBLIC |
| 51160 | CUSTODIAN SALARIES | 55660 | MAGNET SCHOOL TUITION |
| 51200 | OTHER SALARY | 55700 | SPED TUITION-NON-PUBLIC |
| 51210 | SUBSTITUTE TEACHER SALARIES | 55800 | TRAVEL |
| 51300 | SEASONAL HELP | 55900 | ADULT EDUCATION |
| 52200 | SS AND MEDICARE | 56110 | INSTRUCTIONAL SUPPLIES |
| 52300 | RETIREMENT | 56200 | HEATING OIL/PROPANE |
| 52350 | DISTRICT TUITION REIMBURSEMENT | 56210 | NATURAL GAS |
| 52600 | UNEMPLOYMENT COMP | 56220 | ELECTRICITY |
| 52800 | DISTRICT INSURANCE | 56260 | GASOLINE/OIL |
| 53210 | TUTORS | 56400 | TEXTBOOKS |
| 53300 | PROFESSIONAL/TECH SERVICES | 56410 | PERIODICALS |
| 53400 | OTHER PROFESS/TECH SERVICES | 56420 | BOOKS, MEDIA & TECHNOLOGY |
| 53410 | SPEC ED DOCTORS | 56800 | TESTING SUPPLIES |
| 53440 | SPEC ED OT | 56890 | TECHNOLOGY SUPPLIES |
| 53460 | SPEC ED PT | 56900 | NON-INSTRUCTIONAL SUPPLIES |
| 53500 | DISTRICT CURRICULUM DEVELOP | 57300 | NEW EQUIPMENT |
| 53740 | TECH RELATED CLASS SUPP | 57310 | REPLACEMENT EQUIPMENT |
| 54100 | WATER & SEWER | 57350 | BUSINESS OFFICE SOFTWARE |
| 54210 | DISPOSAL SERVICE | 58100 | DUES & FEES |
| 54300 | REPAIRS & MAINTENANCE | 58120 | PROJECT O DUES & FEES |
| 54310 | EQUIPMENT MAINTENANCE | | |



NEXT YEAR BUDGET LEVELS REPORT

PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| NERAL INSTRUCTION | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 021000 51040 TEACH SAL 0150-70-0002-01000-51040 - | 2,317,898.00 | 1,127,521.00 | 1,189,317.00 | 1,189,317.00 | .00 | .00 |
| 0150-70-0002-01000-51040- 021000 51140 PARA SAL 0150-70-0002-01000-51140 - | 67,193.00 | 95,517.00 | 119,034.00 | 119,034.00 | .00 | .00 |
| 0150-70-0002-01000-31140 - 021000 56110 INSTRUCT 0150-70-0002-01000-56110 - | 38,500.00 | 19,250.00 | 19,250.00 | 19,250.00 | .00 | .00 |
| 0130-70-0002-01000-30110 - 021000 56890 TECH SUPP 0150-70-0002-01000-56890 - | 12,000.00 | 6,000.00 | 6,000.00 | 6,000.00 | .00 | .00 |
| 0130-70-0002-01000-36890 - 021000 57310 EQUIP REPL 0150-70-0002-01000-57310 - | 950.00 | 475.00 | 475.00 | 475.00 | .00 | .00 |
| 21002 51040 TEACH SAL 0150-70-0002-01002-51040 - | 96,405.00 | 48,974.00 | 49,856.00 | 49,856.00 | .00 | .00 |
| 0130-70-0002-01002-31040 - 121002 56110 INSTRUCT 0150-70-0002-01002-56110 - | 2,400.00 | 1,200.00 | 1,200.00 | 1,200.00 | .00 | .00 |
| 21005 56110 INSTRUCT 0150-70-0002-01005-56110 - | 4,300.00 | 1,525.00 | 1,525.00 | 1,525.00 | .00 | .00 |
| 21007 56110 INSTRUCT 0150-70-0002-01007-56110 - | 750.00 | 750.00 | 750.00 | 750.00 | .00 | .00 |
| 21011 56110 INSTRUCT 0150-70-0002-01011-56110 - | 1,500.00 | 500.00 | 500.00 | 500.00 | .00 | .00 |
| 21012 51040 TEACH SAL 0150-70-0002-01012-51040 - | 74,082.00 | 72,158.00 | 76,509.00 | 76,509.00 | .00 | .00 |
| 21012 54300 REP MAINT | 1,000.00 | 500.00 | 500.00 | 500.00 | .00 | .00 |
| 0150-70-0002-01012-54300 - 21012 56110 INSTRUCT 0150-70-0002-01012-56110 - | 2,200.00 | 1,100.00 | 1,100.00 | 1,100.00 | .00 | .00 |
| 21013 56110 INSTRUCT 0150-70-0002-01013-56110 - | 2,200.00 | 1,100.00 | 1,100.00 | 1,100.00 | .00 | .00 |
| 21015 56110 INSTRUCT 0150-70-0002-01015-56110 - | 4,200.00 | .00 | .00 | .00 | .00 | .00 |
| 21051 56110 INSTRUCT 0150-70-0002-01051-56110 - | 4,500.00 | 2,000.00 | 2,000.00 | 2,000.00 | .00 | .00 |
| 21081 51040 TEACH SAL | 65,676.00 | 34,644.00 | 36,569.00 | 36,569.00 | 00 | .00 |
| 0150-70-0002-01081-51040 - 21081 56110 INSTRUCT 0150-70-0002-01081-56110 - | 1,500.00 | 750.00 | 750.00 | 750.00 | .00 | .00 |



NEXT YEAR BUDGET LEVELS REPORT

PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| HYSICAL EDUCTION | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 021085 51040 TEACH SAL | .00 | 102,709.00 | 99,316.00 | 99,316.00 | .00 | .00 |
| 0150-70-0002-01085-51040 - 021085 51140 PARA SAL | .00 | 35,987.00 | 37,853.00 | 37,853.00 | .00 | .00 |
| 0150-70-0002-01085-51140 - 021085 56110 INSTRUCT 0150-70-0002-01085-56110 - | 1,900.00 | 950.00 | 950.00 | 950.00 | .00 | .00 |
| 021086 51040 TEACH SAL 0150-70-0002-01086-51040 - | .00 | 89,098.00 | 94,467.00 | 94,467.00 | .00 | .00 |
| 021200 51140 PARA SAL 0150-70-0002-01200-51140 - | 201,387.00 | 166,635.00 | 174,943.00 | 174,943.00 | .00 | .00 |
| 021260 56110 INSTRUCT 0150-70-0002-01260-56110 - | 3,600.00 | 1,800.00 | 1,800.00 | 1,800.00 | .00 | .00 |
| 022140 56110 INSTRUCT 0150-70-0002-02140-56110 - | 500.00 | 250.00 | 250.00 | 250.00 | .00 | .00 |
| 0130-70-0002-02140-36110 - 022140 | 250.00 | 125.00 | 125.00 | 125.00 | .00 | .00 |
| 022150 56110 INSTRUCT | 800.00 | 400.00 | 400.00 | 400.00 | .00 | .00 |
| 0150-70-0002-02150-56110 - 022150 56800 TEST SUPP 0150-70-0002-02150-56800 - | 650.00 | 325.00 | 325.00 | 325,00 | .00 | .00 |
| 022210 53300 PROF SERV 0150-70-0002-02210-53300 - | 3,500.00 | 3,000.00 | 3,000.00 | 3,000.00 | .00 | .00 |
| 022220 51050 MEDIA SAL | 71,022.00 | 37,633.00 | 39,902.00 | 39,902.00 | .00 | .00 |
| 0150-70-0002-02220-51050 - 022220 51140 PARA SAL | 17,769.00 | 18,692.00 | 19,661.00 | 19,661.00 | .00 | .00 |
| 0150-70-0002-02220-51140 - 022220 56110 INSTRUCT | 5,400.00 | 2,700.00 | 2,700.00 | 2,700.00 | .00 | .00 |
| 0150-70-0002-02220-56110 - 022220 56900 OTHER SUPP 0150-70-0002-02220-56900 - | 800.00 | 400.00 | 400.00 | 400.00 | .00 | .00 |
| 022230 56890 TECH SUPP 0150-70-0002-02230-56890 - | 2,000.00 | 1,000.00 | 1,000.00 | 1,000.00 | .00 | .00 |
| 022400 51020 ADM SAL 0150-70-0002-02400-51020 - | 285,768.00 | 148,671.00 | 150,875.00 | 150,875.00 | .00 | .00 |



NEXT YEAR BUDGET LEVELS REPORT

PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

FOR PERIOD 99

| ERAL ADMINISTRATIVE SERVICE | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 2400 51100 SEC SAL 150-70-0002-02400-51100 - | 112,081.00 | 59,368.00 | 59,813.00 | 59,813.00 | .00 | .00 |
| 2400 55300 COMM 150-70-0002-02400-55300 - | 1,300.00 | 650.00 | 650.00 | 650.00 | .00 | .00 |
| 2400 56900 OTHER SUPP 150-70-0002-02400-56900 - | 1,300.00 | 650.00 | 650.00 | 650.00 | .00 | .00 |
| 1000 51040 TEACH SAL | .00 | 1,019,398.00 | 996,827.00 | 996,827.00 | .00 | .00 |
| 150-70-0003-01000-51040 - 1000 56110 INSTRUCT | .00 | 19,250.00 | 19,250.00 | 19,250.00 | .00 | .00 |
| 150-70-0003-01000-56110 - 1000 56890 TECH SUPP | .00 | 6,000.00 | 6,000.00 | 6,000.00 | .00 | .00 |
| 150-70-0003-01000-56890 - 1000 57310 EQUIP REPL 150-70-0003-01000-57310 - | .00 | 475.00 | 475.00 | 475.00 | .00 | .00 |
| 1002 51040 TEACH SAL | .00 | 48,974.00 | 49,856.00 | 49,856.00 | .00 | .00 |
| 150-70-0003-01002-51040 - 1002 56110 INSTRUCT 150-70-0003-01002-56110 - | .00 | 1,200.00 | 2,200.00 | 2,200.00 | .00 | .00 |
| 1005 56110 INSTRUCT 150-70-0003-01005-56110 - | .00 | 1,525.00 | 1,525.00 | 1,525.00 | .00 | .00 |
| 1011 56110 INSTRUCT 150-70-0003-01011-56110 - | .00 | 500.00 | 2,750.00 | 2,750.00 | .00 | .00 |
| 1012 51040 TEACH SAL | .00 | 27,634.00 | 27,051.00 | 27,051.00 | .00 | .00 |
| 150-70-0003-01012-51040 - 1012 54300 REP MAINT | .00 | 500.00 | 500.00 | 500.00 | .00 | .00 |
| 150-70-0003-01012-54300 - 1012 56110 INSTRUCT 150-70-0003-01012-56110 - | .00 | 1,100.00 | 1,100.00 | 1,100.00 | .00 | .00 |
| 1013 56110 INSTRUCT 150-70-0003-01013-56110 - | .00 | 1,100.00 | 1,100.00 | 1,100.00 | .00 | .00 |
| 1015 56110 INSTRUCT 150-70-0003-01015-56110 - | .00 | 1,700.00 | 1,700.00 | 1,700.00 | .00 | .00 |
| 1051 56110 INSTRUCT 150-70-0003-01051-56110 - | .00 | 2,000.00 | 2,000.00 | 2,000.00 | .00 | .00 |
| 1081 51040 TEACH SAL 150-70-0003-01081-51040 - | .00 | 34,645.00 | 36,569.00 | 36,569.00 | .00 | .00 |

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PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| HYSICAL EDUCTION | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 031081 56110 INSTRUCT 0150-70-0003-01081-56110 - | .00 | 750.00 | 750.00 | 750.00 | .00 | .00 |
| 031085 51040 TEACH SAL 0150-70-0003-01085-51040 - 031085 56110 INSTRUCT 0150-70-0003-01085-56110 - | .00 | 77,049.00 | 81,484.00 | 81,484.00 | .00 | .00 |
| | .00 | 950.00 | 950.00 | 950.00 | .00 | .00 |
| 031086 51040 TEACH SAL 0150-70-0003-01086-51040 - | .00 | 106,712.00 | 112,965.00 | 112,965.00 | .00 | .00 |
| 031200 51140 PARA SAL 0150-70-0003-01200-51140 - | .00 | 40,745.00 | 42,776.00 | 42,776.00 | .00 | .00 |
| 031260 56110 INSTRUCT 0150-70-0003-01260-56110 - | .00 | 1,800.00 | 1,800.00 | 1,800.00 | .00 | .00 |
| 032140 56110 INSTRUCT 0150-70-0003-02140-56110 - | .00 | 250.00 | 250.00 | 250.00 | .00 | .00 |
| 032140 56800 TEST SUPP 0150-70-0003-02140-56800 - | .00 | 125.00 | 125.00 | 125.00 | .00 | .00 |
| 032150 56110 INSTRUCT 0150-70-0003-02150-56110 - | .00 | 400.00 | 400.00 | 400.00 | .00 | .00 |
| 032150 56800 TEST SUPP 0150-70-0003-02150-56800 - | .00 | 325.00 | 325.00 | 325.00 | .00 | .00 |
| 032210 53300 PROF SERV 0150-70-0003-02210-53300 - | .00 | 3,000.00 | 3,000.00 | 3,000.00 | .00 | .00 |
| 032220 51050 MEDIA SAL 0150-70-0003-02220-51050 - | .00 | 37,634.00 | 39,902.00 | 39,902.00 | .00 | .00 |
| 0130-70-0003-02220-31030 - 032220 | .00 | 2,700.00 | 2,700.00 | 2,700.00 | .00 | .00 |
| 0332220 56900 N INS SUPP 0150-70-0003-02220-56900 - | .00 | 400.00 | 400.00 | 400.00 | .00 | .00 |
| 032230 56890 TECH SUPP 0150-70-0003-02230-56890 - | .00 | 1,000.00 | 1,000.00 | 1,000.00 | .00 | .00 |
| 032400 51020 ADM SAL 0150-70-0003-02400-51020 - | .00 | 148,671.00 | 150,875.00 | 150,875.00 | .00 | .00 |
| 032400 51100 SEC SAL 0150-70-0003-02400-51100 - | .00 | 55,474.00 | 55,890.00 | 55,890.00 | .00 | .00 |



NEXT YEAR BUDGET LEVELS REPORT

PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

FOR PERIOD 99

| NERAL ADMINISTRATIVE SERVICE | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|--|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 32400 55300 COMM | .00 | 650.00 | 650.00 | 650.00 | .00 | .00 |
| 0150-70-0003-02400-55300 - 32400 56900 OTHER SUPP 0150-70-0003-02400-56900 - | .00 | 650.00 | 650.00 | 650.00 | .00 | .00 |
| 41000 51040 TEACH SAL 0150-70-0004-01000-51040 - | 2,628,322.00 | 2,570,293.00 | 2,773,179.00 | 2,773,179.00 | .00 | .00 |
| 41000 51140 PARA SAL | 69,581.00 | 167,762.00 | 195,026.00 | 195,026.00 | .00 | .00 |
| 0150-70-0004-01000-51140 - 41000 56110 INSTRUCT | 38,805.00 | 38,795.00 | 38,795.00 | 38,795.00 | .00 | .00 |
| 0150-70-0004-01000-56110 - 41000 56890 TECH SUPP | 12,000.00 | 12,000.00 | 12,000.00 | 12,000.00 | .00 | .00 |
| 0150-70-0004-01000-56890 - 41000 57310 EQUIP REPL 0150-70-0004-01000-57310 - | 4,500.00 | 4,500.00 | 4,500.00 | 4,500.00 | .00 | .00 |
| 41002 51040 TEACH SAL | 151,468.00 | 161,531.00 | 167,127.00 | 167,127.00 | .00 | .00 |
| 0150-70-0004-01002-51040 - 41002 56110 INSTRUCT 0150-70-0004-01002-56110 - | 4,200.00 | 4,200.00 | 4,200.00 | 4,200.00 | .00 | .00 |
| 41005 56110 INSTRUCT 0150-70-0004-01005-56110 - | 7,160.00 | 3,660.00 | 3,660.00 | 3,660.00 | .00 | .00 |
| 41007 56110 INSTRUCT 0150-70-0004-01007-56110 - | 3,100.00 | 3,110.00 | 3,110.00 | 3,110.00 | .00 | .00 |
| 41011 56110 INSTRUCT 0150-70-0004-01011-56110 - | 2,495.00 | 2,495.00 | 4,745.00 | 4,745.00 | .00 | .00 |
| 41012 51040 TEACH SAL | 107,530.00 | 88,592.00 | 83,231.00 | 83,231.00 | .00 | .00 |
| 0150-70-0004-01012-51040 - 41012 54300 REP MAINT | 850.00 | 850.00 | 850.00 | 850.00 | .00 | .00 |
| 0150-70-0004-01012-54300 - 41012 56110 INSTRUCT 0150-70-0004-01012-56110 - | 3,650.00 | 3,650.00 | 3,650.00 | 3,650.00 | .00 | .00 |
| 41013 56110 INSTRUCT 0150-70-0004-01013-56110 - | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | .00 | .00 |
| 41015 56110 INSTRUCT 0150-70-0004-01015-56110 - | 4,500.00 | 4,500.00 | 4,500.00 | 4,500.00 | .00 | .00 |
| 41051 56110 INSTRUCT 0150-70-0004-01051-56110 - | 10,600.00 | 8,600.00 | 8,600.00 | 8,600.00 | .00 | .00 |

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PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| EADING INSTRUCTION | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 041081 51040 TEACH SAL 0150-70-0004-01081-51040 - | 125,609.00 | 127,426.00 | 134,846.00 | 134,846.00 | .00 | .00 |
| 041081 56110 INSTRUCT 0150-70-0004-01081-56110 - | 3,600.00 | 3,600.00 | 3,600.00 | 3,600.00 | .00 | .00 |
| 041085 51040 TEACH SAL 0150-70-0004-01085-51040 - | .00 | 454,608.00 | 468,365.00 | 468,365.00 | .00 | .00 |
| 041085 51140 PARA SAL 0150-70-0004-01085-51140 - | 51,745.00 | 17,733.00 | 18,653.00 | 18,653.00 | .00 | .00 |
| 041085 56110 INSTRUCT 0150-70-0004-01085-56110 - | 3,100.00 | 2,350.00 | 2,350.00 | 2,350.00 | .00 | .00 |
| 041086 51040 TEACH SAL 0150-70-0004-01086-51040 - | .00 | 183,061.00 | 183,531.00 | 183,531.00 | .00 | .00 |
| 041200 51140 PARA SAL 0150-70-0004-01200-51140 - | 341,080.00 | 342,815.00 | 359,907.00 | 359,907.00 | .00 | .00 |
| 041260 56110 INSTRUCT 0150-70-0004-01260-56110 - | 4,600.00 | 4,600.00 | 4,600.00 | 4,600.00 | .00 | .00 |
| 042140 56110 INSTRUCT | 600.00 | 600.00 | 600.00 | 600.00 | .00 | .00 |
| 0150-70-0004-02140-56110 - 042140 56800 TEST SUPP 0150-70-0004-02140-56800 - | 800.00 | 800.00 | 800.00 | 800.00 | .00 | .00 |
| 042150 56110 INSTRUCT | 1,000.00 | 1,000.00 | 1,000.00 | 1,000.00 | .00 | .00 |
| 0150-70-0004-02150-56110 - 042150 56800 TEST SUPP 0150-70-0004-02150-56800 - | 700.00 | 700.00 | 700.00 | 700.00 | .00 | .00 |
| 042210 53300 PROF SERV 0150-70-0004-02210-53300 - | 9,350.00 | 14,350.00 | 14,350.00 | 14,350.00 | .00 | .00 |
| 042220 51050 MEDIA SAL 0150-70-0004-02220-51050 - | 101,092.00 | 102,709.00 | 104,558.00 | 104,558.00 | .00 | .00 |
| 0150-70-0004-02220-51050 - 042220 51140 PARA SAL 0150-70-0004-02220-51140 - | .00 | 18,254.00 | 19,201.00 | 19,201.00 | .00 | .00 |
| 042220 56110 INSTRUCT 0450-70-0004-02220-56110 - | 9,850.00 | 8,850.00 | 8,850.00 | 8,850.00 | .00 | .00 |
| 0130-70-0004-02220-56110 - 042220 56900 OTHER SUPP 0150-70-0004-02220-56900 - | 550.00 | 550.00 | 550.00 | 550.00 | .00 | .00 |
| 042230 56890 TECH SUPP 0150-70-0004-02230-56890 - | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | .00 | .00 |



NEXT YEAR BUDGET LEVELS REPORT

PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| ECHNOLOGY SUPPLIES-INSTR TECH | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|--|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 042400 51020 ADM SAL 0150-70-0004-02400-51020 - | 290,239.00 | 301,947.00 | 310,914.00 | 310,914.00 | .00 | .00 |
| 042400 51100 SEC SAL 0150-70-0004-02400-51100 - | 125,494.00 | 123,162.00 | 124,086.00 | 124,086.00 | .00 | .00 |
| 042400 55300 COMM 0150-70-0004-02400-55300 - | 1,000.00 | 1,000.00 | 1,000.00 | 1,000.00 | .00 | .00 |
| 042400 56900 OTHER SUPP 0150-70-0004-02400-56900 - | 2,300.00 | 2,300.00 | 2,300.00 | 2,300.00 | .00 | .00 |
| 042700 51140 PARA SAL 0150-70-0004-02700-51140 - | 5,700.00 | 5,745.00 | 6,043.00 | 6,043.00 | .00 | .00 |
| 051000 54300 REP MAINT | .00 | 10,000.00 | 10,000.00 | 10,000.00 | .00 | .00 |
| 0150-70-0005-01000-54300 - 051000 56110 INSTRUCT | 29,700.00 | 28,762.00 | 28,762.00 | 28,762.00 | .00 | .00 |
| 0150-70-0005-01000-56110 - 051000 56890 TECH SUPP 0150-70-0005-01000-56890 - | 2,500.00 | 2,500.00 | 2,500.00 | 2,500.00 | .00 | .00 |
| 051002 51040 TEACH SAL | 96,405.00 | 253,286.00 | 259,999.00 | 259,999.00 | .00 | .00 |
| 0150-70-0005-01002-51040 - 051002 56110 INSTRUCT 0150-70-0005-01002-56110 - | 6,400.00 | 4,900.00 | 4,900.00 | 4,900.00 | .00 | .00 |
| 051005 51040 TEACH SAL 0150-70-0005-01005-51040 - | 341,104.00 | 461,797.00 | 475,838.00 | 475,838.00 | .00 | .00 |
| 051005 56110 INSTRUCT 0150-70-0005-01005-56110 - | 9,900.00 | 7,400.00 | 7,400.00 | 7,400.00 | .00 | .00 |
| 051006 51040 TEACH SAL | 158,986.00 | 164,270.00 | 170,031.00 | 170,031.00 | .00 | .00 |
| 0150-70-0005-01006-51040 - 051006 56110 INSTRUCT 0150-70-0005-01006-56110 - | 4,100.00 | 1,600.00 | 1,600.00 | 1,600.00 | .00 | .00 |
| 051008 51040 TEACH SAL | 152,892.00 | 157,542.00 | 167,127.00 | 167,127.00 | .00 | .00 |
| 0150-70-0005-01008-51040 - 051008 56110 INSTRUCT 0150-70-0005-01008-56110 - | 1,150.00 | 1,150.00 | 1,150.00 | 1,150.00 | .00 | .00 |
| 051010 51040 TEACH SAL | 207,289.00 | 157,542.00 | 162,615.00 | 162,615.00 | .00 | .00 |
| 0150-70-0005-01010-51040 - 051010 56110 INSTRUCT 0150-70-0005-01010-56110 - | 3,000.00 | 3,000.00 | 3,000.00 | 3,000.00 | .00 | .00 |



NEXT YEAR BUDGET LEVELS REPORT

PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

FOR PERIOD 99

| 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---------------------|---|--|--|---|--|
| 472,935.00 | 420,045.00 | 454,658.00 | 454,658.00 | .00 | .00 |
| 1,200.00 | 1,200.00 | 1,200.00 | 1,200.00 | .00 | .00 |
| 131,602.00 | 139,467.00 | 140,192.00 | 140,192.00 | .00 | .00 |
| 1,400.00 | 1,400.00 | 1,400.00 | 1,400.00 | .00 | .00 |
| 2,350.00 | 2,350.00 | 2,350.00 | 2,350.00 | .00 | .00 |
| 2,770.00 | 3,708.00 | 3,708.00 | 3,708.00 | .00 | .00 |
| 275.00 | 275.00 | 275.00 | 275.00 | .00 | .00 |
| 523,800.00 | 415,434.00 | 427,790.00 | 427,790.00 | .00 | .00 |
| 10,000.00 | 10,000.00 | 10,000.00 | 10,000.00 | .00 | .00 |
| 8,500.00 | 8,500.00 | 8,500.00 | 8,500.00 | .00 | .00 |
| 6,500.00 | 2,500.00 | 2,500.00 | 2,500.00 | .00 | .00 |
| 289,215.00 | 449,777.00 | 459,871.00 | 459,871.00 | .00 | .00 |
| 4,750.00 | 3,750.00 | 3,750.00 | 3,750.00 | .00 | .00 |
| 163,673.00 | 53,224.00 | 56,180.00 | 56,180.00 | .00 | .00 |
| 2,900.00 | 2,900.00 | 2,900.00 | 2,900.00 | .00 | .00 |
| 139,220.00 | 147,217.00 | 163,045.00 | 163,045.00 | .00 | .00 |
| 2,100.00 | 2,100.00 | 2,100.00 | 2,100.00 | .00 | .00 |
| 22,894.00 | 20,737.00 | 26,152.00 | 26,152.00 | .00 | .00 |
| | ## REVISED BUD ## 172,935.00 1,200.00 131,602.00 1,400.00 2,350.00 2,770.00 275.00 \$ 523,800.00 10,000.00 8,500.00 289,215.00 4,750.00 163,673.00 2,900.00 139,220.00 2,100.00 | REVISED BUD REVISED BUD 472,935.00 420,045.00 1,200.00 1,200.00 131,602.00 139,467.00 1,400.00 1,400.00 2,350.00 2,350.00 2,770.00 3,708.00 275.00 275.00 523,800.00 415,434.00 10,000.00 10,000.00 8,500.00 8,500.00 289,215.00 449,777.00 4,750.00 3,750.00 163,673.00 53,224.00 2,900.00 2,900.00 139,220.00 147,217.00 2,100.00 2,100.00 | REVISED BUD REVISED BUD DEPT 472,935.00 420,045.00 454,658.00 1,200.00 1,200.00 1,200.00 131,602.00 139,467.00 140,192.00 1,400.00 1,400.00 1,400.00 2,350.00 2,350.00 2,350.00 2,770.00 3,708.00 3,708.00 275.00 275.00 275.00 523,800.00 415,434.00 427,790.00 10,000.00 10,000.00 10,000.00 8,500.00 8,500.00 8,500.00 6,500.00 2,500.00 2,500.00 289,215.00 449,777.00 459,871.00 4,750.00 3,750.00 3,750.00 163,673.00 53,224.00 56,180.00 2,900.00 2,900.00 2,900.00 139,220.00 147,217.00 163,045.00 2,100.00 2,100.00 2,100.00 | REVISED BUD REVISED BUD DEPT MAYOR/SUP 472,935.00 420,045.00 454,658.00 454,658.00 1,200.00 1,200.00 1,200.00 1,200.00 131,602.00 139,467.00 140,192.00 140,192.00 1,400.00 1,400.00 1,400.00 1,400.00 2,350.00 2,350.00 2,350.00 2,350.00 2,770.00 3,708.00 3,708.00 3,708.00 275.00 275.00 275.00 275.00 523,800.00 415,434.00 427,790.00 427,790.00 10,000.00 10,000.00 10,000.00 10,000.00 8,500.00 8,500.00 8,500.00 8,500.00 289,215.00 449,777.00 459,871.00 459,871.00 4,750.00 3,750.00 3,750.00 3,750.00 163,673.00 53,224.00 56,180.00 56,180.00 2,900.00 2,900.00 2,900.00 2,900.00 2,100.00 2,100.00 2,100.00 2,100.00 | REVISED BUD REVISED BUD DEPT MAYOR/SUP FIN COMM 472,935.00 420,045.00 454,658.00 454,658.00 .00 1,200.00 1,200.00 1,200.00 .00 131,602.00 139,467.00 140,192.00 140,192.00 .00 1,400.00 1,400.00 1,400.00 .00 .00 2,350.00 2,350.00 2,350.00 2,350.00 .00 2,770.00 3,708.00 3,708.00 3,708.00 .00 275.00 275.00 275.00 275.00 .00 523,800.00 415,434.00 427,790.00 427,790.00 .00 10,000.00 10,000.00 10,000.00 .00 .00 8,500.00 8,500.00 8,500.00 .500.00 .00 289,215.00 449,777.00 459,871.00 459,871.00 .00 4,750.00 3,750.00 3,750.00 3,750.00 .00 163,673.00 53,224.00 56,180.00 56,180.00 .00 2,90 |

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NEXT YEAR BUDGET LEVELS REPORT

PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| CTIVITIES | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|--|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 051115 | 2,950.00 | 2,950.00 | 2,950.00 | 2,950.00 | .00 | .00 |
| 051115 56900 OTHER SUPP 0150-70-0005-01115-56900 - | 2,150.00 | 2,150.00 | 2,150.00 | 2,150.00 | .00 | .00 |
| 051200 51140 PARA SAL 0150-70-0005-01200-51140 - | 186,209.00 | 246,714.00 | 259,015.00 | 259,015.00 | .00 | .00 |
| 0130-70-0003-01200-31140 - 051200 56110 INSTRUCT 0150-70-0005-01200-56110 - | 2,900.00 | 2,900.00 | 2,900.00 | 2,900.00 | .00 | .00 |
| 0130-70-0003-01200-30110 - 151200 56800 TEST SUPP 0150-70-0005-01200-56800 - | 300.00 | 300.00 | 300.00 | 300.00 | .00 | .00 |
| 52120 51030 GUID SAL 0150-70-0005-02120-51030 - | 251,080.00 | 265,397.00 | 281,963.00 | 281,963.00 | .00 | .00 |
| 0130-70-0003-02120-31030 - 052120 56110 INSTRUCT 0150-70-0005-02120-56110 - | 650.00 | 650.00 | 650.00 | 650.00 | .00 | .00 |
| 52140 56110 INSTRUCT 0150-70-0005-02140-56110 - | 350.00 | 350.00 | 350.00 | 350.00 | .00 | .00 |
| 52150 56110 INSTRUCT 0150-70-0005-02150-56110 - | 750.00 | 750.00 | 750.00 | 750.00 | .00 | .00 |
| 52210 53300 PROF SERV 0150-70-0005-02210-53300 - | 3,350.00 | 3,350.00 | 3,350.00 | 3,350.00 | .00 | .00 |
| 52220 51050 MEDIA SAL 0150-70-0005-02220-51050 - | 96,405.00 | 97,948.00 | 99,711.00 | 84,711.00 | .00 | .00 |
| 52220 56110 INSTRUCT 0150-70-0005-02220-56110 - | 9,650.00 | 9,650.00 | 9,650.00 | 9,650.00 | .00 | .00 |
| 52400 51020 ADM SAL 0150-70-0005-02400-51020 - | 308,056.00 | 320,298.00 | 329,816.00 | 329,816.00 | .00 | .00 |
| 0130-70-0003-02400-31020 - 52400 51100 SEC SAL 0150-70-0005-02400-51100 - | 120,931.00 | 110,205.00 | 111,032.00 | 111,032.00 | .00 | .00 |
| 52400 51140 PARA SAL 0150-70-0005-02400-51140 - | 17,145.00 | .00 | .00 | .00 | .00 | .00 |
| 52400 55300 COMM 0150-70-0005-02400-55300 - | 5,950.00 | 5,950.00 | 5,950.00 | 5,950.00 | .00 | .00 |
| 52400 56900 OTHER SUPP 0150-70-0005-02400-56900 - | 4,000.00 | 26,500.00 | 7,000.00 | 7,000.00 | .00 | .00 |
| 52400 58100 DUES FEES 0150-70-0005-02400-58100 - | 1,200.00 | 1,200.00 | 1,200.00 | 1,200.00 | .00 | .00 |
| 53200 51040 TEACH SAL 0150-70-0005-03200-51040 - | 25,494.00 | 25,876.00 | 35,394.00 | 35,394.00 | .00 | .00 |



PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| THLETICS | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 053200 53400 OTHER PROF 0150-70-0005-03200-53400 - | 4,800.00 | 4,800.00 | 4,800.00 | 4,800.00 | .00 | .00 |
| 053200 55100 TRANSPORT | 5,800.00 | 6,380.00 | 6,380.00 | 6,380.00 | .00 | .00 |
| 0150-70-0005-03200-55100 - 053200 56900 OTHER SUPP 0150-70-0005-03200-56900 - | 4,000.00 | 4,000.00 | 4,000.00 | 14,000.00 | .00 | .00 |
| 061000 56110 INSTRUCT 0150-70-0006-01000-56110 - | 13,200.00 | 10,994.00 | 10,994.00 | 10,994.00 | .00 | .00 |
| 061002 51040 TEACH SAL | 162,939.00 | 173,192.00 | 179,922.00 | 179,922.00 | .00 | .00 |
| 0150-70-0006-01002-51040 - 061002 56110 INSTRUCT 0150-70-0006-01002-56110 - | 11,200.00 | 11,200.00 | 11,200.00 | 11,200.00 | .00 | .00 |
| 061003 51040 TEACH SAL | 88,846.00 | 93,913.00 | 99,316.00 | 99,316.00 | .00 | .00 |
| 0150-70-0006-01003-51040 - 061003 56110 INSTRUCT 0150-70-0006-01003-56110 - | 1,900.00 | 2,106.00 | 2,106.00 | 2,106.00 | .00 | .00 |
| 061005 51040 TEACH SAL | 534,353.00 | 613,182.00 | 597,543.00 | 597,543.00 | .00 | .00 |
| 0150-70-0006-01005-51040 - 061 0 05 56110 INSTRUCT | 1,000.00 | 1,000.00 | 1,000.00 | 1,000.00 | .00 | .00 |
| 0150-70-0006-01005-56110 - 061005 58100 DUES FEES 0150-70-0006-01005-58100 - | 500.00 | 500.00 | 500.00 | 500.00 | .00 | .00 |
| 061006 51040 TEACH SAL | 404,364.00 | 428,573.00 | 455,865.00 | 455,865.00 | .00 | .00 |
| 0150-70-0006-01006-51040 - 061006 56110 INSTRUCT | 800.00 | 800.00 | 800.00 | 800.00 | .00 | .00 |
| 0150-70-0006-01006-56110 - 061006 58100 DUES FEES 0150-70-0006-01006-58100 - | 200.00 | 200.00 | 200.00 | 200.00 | .00 | .00 |
| 061008 51040 TEACH SAL | 101,092.00 | 102,709.00 | 110,300.00 | 110,300.00 | .00 | .00 |
| 0150-70-0006-01008-51040 - 061008 56110 INSTRUCT 0150-70-0006-01008-56110 - | 900.00 | 900.00 | 900.00 | 900.00 | .00 | .00 |
| 061009 51040 TEACH SAL | 96,405.00 | 97,948.00 | 99,711.00 | 99,711.00 | .00 | .00 |
| 0150-70-0006-01009-51040 - 061009 56110 INSTRUCT 0150-70-0006-01009-56110 - | 8,500.00 | 8,500.00 | 8,500.00 | 8,500.00 | .00 | .00 |
| 061010 51040 TEACH SAL 0150-70-0006-01010-51040 - | 276,882.00 | 284,994.00 | 293,889.00 | 293,889.00 | .00 | .00 |



NEXT YEAR BUDGET LEVELS REPORT

PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| NDUSTRIAL TECH INSTRUCTIN | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 061010 54300 REP MAINT 0150-70-0006-01010-54300 - | 1,000.00 | 1,000.00 | 1,000.00 | 1,000.00 | .00 | .00 |
| 061010 54400 RENTALS | 1,200.00 | 1,200.00 | 1,200.00 | 1,200.00 | .00 | .00 |
| 0150-70-0006-01010-54400 - 061010 56110 INSTRUCT 0150-70-0006-01010-56110 - | 24,500.00 | 24,500.00 | 24,500.00 | 24,500.00 | .00 | .00 |
| 061011 51040 TEACH SAL | 611,577.00 | 579,034.00 | 599,438.00 | 599,438.00 | .00 | .00 |
| 0150-70-0006-01011-51040 - 061011 56110 INSTRUCT | 1,500.00 | 1,500.00 | 1,500.00 | 1,500.00 | .00 | .00 |
| 0150-70-0006-01011-56110 - 061011 58100 DUES FEES 0150-70-0006-01011-58100 - | 100.00 | 100.00 | 100.00 | 100.00 | .00 | .00 |
| 061012 51040 TEACH SAL | 162,939.00 | 173,192.00 | 179,922.00 | 179,922.00 | .00 | .00 |
| 0150-70-0006-01012-51040 - 061012 53400 OTHER PROF | 5,000.00 | 5,000.00 | 5,000.00 | 5,000.00 | .00 | .00 |
| 0150-70-0006-01012-53400 - 061012 54300 REP MAINT | 1,500.00 | 1,500.00 | 1,500.00 | 1,500.00 | .00 | .00 |
| 0150-70-0006-01012-54300 - 061012 56110 INSTRUCT | 4,600.00 | 4,600.00 | 4,600.00 | 4,600.00 | .00 | .00 |
| 0150-70-0006-01012-56110 - 061012 57310 EQUIP REPL 0150-70-0006-01012-57310 - | 2,500.00 | 2,500.00 | 17,957.00 | 17,957.00 | .00 | .00 |
| 061013 51040 TEACH SAL | 806,393.00 | 806,091.00 | 830,133.00 | 830,133.00 | .00 | .00 |
| 0150-70-0006-01013-51040 - 061013 56110 INSTRUCT | 16,000.00 | 16,000.00 | 16,000.00 | 16,000.00 | .00 | .00 |
| 0150-70-0006-01013-56110 - 061013 57310 EQUIP REPL | 3,600.00 | 3,600.00 | 3,600.00 | 3,600.00 | .00 | .00 |
| 0150-70-0006-01013-57310 - 061013 58120 PROJECT O 0150-70-0006-01013-58120 - | 28,319.00 | 28,319.00 | 28,319.00 | 28,319.00 | .00 | .00 |
| 061014 56890 TECH SUPP 0150-70-0006-01014-56890 - | 5,500.00 | 5,500.00 | 5,500.00 | 5,500.00 | .00 | .00 |
| 061015 51040 TEACH SAL | 653,081.00 | 666,388.00 | 687,776.00 | 687,776.00 | .00 | .00 |
| 0150-70-0006-01015-51040 - 61015 | 1,000.00 | 1,000.00 | 1,000.00 | 1,000.00 | .00 | .00 |
| 61081 51040 TEACH SAL 0150-70-0006-01081-51040 - | 275,028.00 | 343,047.00 | 361,794.00 | 361,794.00 | .00 | .00 |
| | | | | | | |



NEXT YEAR BUDGET LEVELS REPORT

PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| YSICAL EDUCTION | | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|--------------------|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| | NSTRUCT 110 - | 6,000.00 | 6,000.00 | 6,000.00 | 6,000.00 | .00 | .00 |
| 061115 51040 T 0150-70-0006-01115-51 | EACH SAL 040 - | 81,358.00 | 82,578.00 | 85,805.00 | 85,805.00 | .00 | .00 |
| 61200 51140 P 0150-70-0006-01200-51 | ARA SAL 140 - | 123,443.00 | 37,030.00 | 38,876.00 | 38,876.00 | .00 | .00 |
| 61300 53210 T 0150-70-0006-01300-53 | UTORS 210 - | 4,500.00 | 4,500.00 | 4,500.00 | 4,500.00 | .00 | .00 |
| | UID SAL | 430,625.00 | 443,843.00 | 466,971.00 | 466,971.00 | .00 | .00 |
| 0150-70-0006-02120-51 62120 55300 C 0150-70-0006-02120-55 | OMM: | 8,000.00 | 4,000.00 | 4,000.00 | 4,000.00 | .00 | .00 |
| | THER SUPP | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | .00 | .00 |
| | NSTRUCT | 2,100.00 | 2,100.00 | 2,100.00 | 2,100.00 | .00 | .00 |
| 0150-70-0006-02140-56 62140 56900 N 0150-70-0006-02140-56 | INS SUPP | 5,250.00 | 5,250.00 | 5,250,00 | 5,250.00 | .00 | .00 |
| 62200 51200 o 0150-70-0006-02200-51 | THER SAL 200 - | 36,920.00 | 39,711.00 | 40,902.00 | 40,902.00 | .00 | .00 |
| 62210 53300 P 0150-70-0006-02210-53 | ROF SERV 300 - | 3,500.00 | 3,500.00 | 3,500.00 | 3,500.00 | .00 | .00 |
| 62220 51050 M 0150-70-0006-02220-51 | EDIA SAL | 101,092.00 | 102,709.00 | 104,558.00 | 104,558.00 | .00 | .00 |
| | ARA SAL | 18,035.00 | 17,733.00 | 18,653.00 | 18,653.00 | .00 | .00 |
| | NSTRUCT | 25,950.00 | 25,950.00 | 25,950.00 | 25,950.00 | .00 | .00 |
| | EW EQUIP | 1,100.00 | 1,100.00 | 1,100.00 | 1,100.00 | .00 | .00 |
| | UES FEES | 250.00 | 250.00 | 250.00 | 250.00 | .00 | .00 |
| 62223 56900 0 0150-70-0006-02223-56 | THER SUPP 900 - | 1,500.00 | .00 | .00 | .00 | .00 | .00 |
| 62400 51020 A 0150-70-0006-02400-51 | DM SAL 020 - | 482,329.00 | 500,879.00 | 515,330.00 | 515,330.00 | .00 | .00 |



PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| ENERAL ADMINISTRATIVE SERVICE | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|--|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 062400 51100 SEC SAL 0150-70-0006-02400-51100 - | 238,965.00 | 249,631.00 | 251,503.00 | 251,503.00 | .00 | .00 |
| 062400 51140 PARA SAL 0150-70-0006-02400-51140 - | 78,588.00 | 125,637.00 | 132,152.00 | 132,152.00 | .00 | .00 |
| 62400 53400 OTHER PROF 0150-70-0006-02400-53400 - | 5,500.00 | 5,500.00 | 7,375.00 | 7,375.00 | .00 | .00 |
| 62400 54300 REP MAINT 0150-70-0006-02400-54300 - | 2,500.00 | 2,500.00 | 2,500.00 | 2,500.00 | .00 | .00 |
| 52400 54400 RENTALS 0150-70-0006-02400-54400 - | 1,200.00 | 1,200.00 | 1,200.00 | 1,200.00 | .00 | .00 |
| 52400 55300 COMM 0150-70-0006-02400-55300 - | 15,500.00 | 9,500.00 | 9,500.00 | 9,500.00 | .00 | .00 |
| 62400 56900 OTHER SUPP 0150-70-0006-02400-56900 - | 19,150.00 | 14,650.00 | 14,650.00 | 14,650.00 | .00 | .00 |
| 62400 58100 DUES FEES 0150-70-0006-02400-58100 - | 16,000.00 | 15,000.00 | 15,000.00 | 15,000.00 | .00 | .00 |
| 62500 53400 OTHER PROF 0150-70-0006-02500-53400 - | 12,200.00 | 2,700.00 | 1,350.00 | 1,350.00 | .00 | .00 |
| 63200 51040 TEACH SAL 0150-70-0006-03200-51040 - | 268,351.00 | 218,187.00 | 222,551.00 | 222,551.00 | .00 | .00 |
| 63200 51200 OTHER SAL 0150-70-0006-03200-51200 - | .00 | 68,000.00 | 70,440.00 | 70,440.00 | .00 | .00 |
| 63200 54300 REP MAINT 0150-70-0006-03200-54300 - | 14,000.00 | 14,000.00 | 14,000.00 | 14,000.00 | .00 | .00 |
| 63200 54400 RENTALS 0150-70-0006-03200-54400 - | 5,000.00 | 5,000.00 | 36,450.00 | 36,450.00 | .00 | .00 |
| 63200 56900 OTHER SUPP 0150-70-0006-03200-56900 - | 17,500.00 | 17,500.00 | 17,500.00 | 17,500.00 | .00 | .00 |
| 63200 57300 NEW EQUIP | 5,600.00 | 5,600.00 | 5,600.00 | 5,600.00 | .00 | .00 |
| 0150-70-0006-03200-57300 - 63200 57310 EQUIP REPL 0150-70-0006-03200-57310 - | 17,000.00 | 17,000.00 | 17,000.00 | 17,000.00 | .00 | .00 |
| 71001 51040 TEACH SAL | 537,167.00 | 553,377.00 | 576,846.00 | 576,846.00 | .00 | .00 |
| 0150-70-0007-01001-51040 - 71001 51200 OTHER SAL | .00 | 7,500.00 | 7,500.00 | 7,500.00 | .00 | .00 |
| 0150-70-0007-01001-51200 - 071001 53400 OTHER PROF | 14,000.00 | 14,000.00 | 16,500.00 | 16,500.00 | .00 | .00 |
| 0150-70-0007-01001-53400 - 71001 54300 REP MAINT | 7,500.00 | 7,500.00 | 7,500.00 | 7,500.00 | .00 | .00 |
| 0150-70-0007-01001-54300 - 71001 55800 TRAVEL 0150-70-0007-01001-55800 - | 2,000.00 | 2,000.00 | 2,000.00 | 2,000.00 | .00 | .00 |



PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| AGRI-SCIENCE INSTRUCTION | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 2071001 56110 INSTRUCT | 37,000.00 | 37,000.00 | 39,250.00 | 39,250.00 | .00 | .00 |
| 0150-70-0007-01001-56110 - 2071001 56890 TECH SUPP 0150-70-0007-01001-56890 - | 1,000.00 | 1,000.00 | 1,000.00 | 1,000.00 | .00 | .00 |
| 2071001 56900 OTHER SUPP 0150-70-0007-01001-56900 - | 1,600.00 | 1,600.00 | 1,600.00 | 1,600.00 | .00 | .00 |
| 2071001 58100 DUES FEES 0150-70-0007-01001-58100 - | 4,000.00 | 4,000.00 | 4,000.00 | 4,000.00 | .00 | .00 |
| 2081000 51040 TEACH SAL 0150-70-0008-01000-51040 - | 818,342.00 | 1,260.00 | 13,545.00 | 13,545.00 | .00 | .00 |
| 2081000 51210 SUB SAL 0150-70-0008-01000-51210 - | 290,262.00 | 394,012.00 | 409,772.00 | 409,772.00 | .00 | .00 |
| 2081000 53210 TUTORS 0150-70-0008-01000-53210 - | .00 | .00 | 62,500.00 | 50,000.00 | .00 | .00 |
| 2081000 56110 INSTRUCT 0150-70-0008-01000-56110 - | 6,100.00 | 6,100.00 | 6,100.00 | 6,100.00 | .00 | .00 |
| 2081000 56400 TEXTBOOKS 0150-70-0008-01000-56400 - | 59,500.00 | 85,156.00 | 101,928.00 | 101,928.00 | .00 | .00 |
| 2081000 56900 N INS SUPP 0150-70-0008-01000-56900 - | 1,000.00 | 6,000.00 | 16,000.00 | 16,000.00 | .00 | .00 |
| 2081006 56400 TEXTBOOKS 0150-70-0008-01006-56400 - | 22,300.00 | 3,000.00 | 3,000.00 | 3,000.00 | .00 | .00 |
| 2081011 56110 INSTRUCT 0150-70-0008-01011-56110 - | 4,500.00 | 800.00 | 800.00 | 800.00 | .00 | .00 |
| 2081011 56400 TEXTBOOKS 0150-70-0008-01011-56400 - | .00 | 3,400.00 | 21,012.00 | 21,012.00 | .00 | .00 |
| 2081013 56110 INSTRUCT 0150-70-0008-01013-56110 - | 1,500.00 | 1,500.00 | 1,500.00 | 1,500.00 | .00 | .00 |
| 2081015 56400 TEXTBOOKS 0150-70-0008-01015-56400 - | .00 | 500.00 | 500.00 | 500.00 | .00 | .00 |
| 2081051 56110 INSTRUCT 0150-70-0008-01051-56110 - | 16,800.00 | 29,085.00 | 44,085.00 | 44,085.00 | .00 | .00 |
| 2081051 56400 TEXTBOOKS 0150-70-0008-01051-56400 - | 1,500.00 | 1,500.00 | 1,500.00 | 1,500.00 | .00 | .00 |
| 2081085 51040 TEACH SAL 0150-70-0008-01085-51040 - | 128,542.00 | .00 | .00 | .00 | .00 | .00 |
| 2081280 53210 TUTORS 0150-70-0008-01280-53210 - | 5,000.00 | .00 | .00 | .00 | .00 | .00 |



NEXT YEAR BUDGET LEVELS REPORT

PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| LITERACY | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|--|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 2082210 53500 CURR DEV 0150-70-0008-02210-53500 - | 8,400.00 | 5,000.00 | 5,000.00 | 5,000.00 | .00 | .00 |
| 2082213 53300 PROF SERV 0150-70-0008-02213-53300 - | 22,600.00 | 36,760.00 | 36,760.00 | 36,760.00 | .00 | .00 |
| 2082230 56800 TEST SUPP 0150-70-0008-02230-56800 - | 34,700.00 | 50,693.00 | 94,959.00 | 94,959.00 | .00 | .00 |
| 2082305 55900 ADULT EDUC 0150-70-0008-02305-55900 - | 32,725.00 | 32,725.00 | 32,725.00 | 32,725.00 | .00 | .00 |
| 2082310 53400 OTHER PROF 0150-70-0008-02310-53400 - | 2,450.00 | 5,000.00 | 5,000.00 | 5,000.00 | .00 | .00 |
| 2082320 51010 DISTR SAL | 601,653.00 | 829,716.00 | 862,743.00 | 862,743.00 | .00 | .00 |
| 0150-70-0008-02320-51010 - 2082320 51100 SEC SAL | 63,345.00 | 72,762.00 | 73,308.00 | 73,308.00 | .00 | .00 |
| 0150-70-0008-02320-51100 - 2082320 53400 OTHER PROF 0150-70-0008-02320-53400 - | 109,750.00 | 129,750.00 | 144,750.00 | 144,750.00 | .00 | .00 |
| 2082400 51100 SEC SAL | 144,955.00 | 149,614.00 | 150,736.00 | 150,736.00 | .00 | .00 |
| 0150-70-0008-02400-51100 - 2082400 51140 PARA SAL | .00 | .00 | 1,020.00 | 1,020.00 | .00 | .00 |
| 0150-70-0008-02400-51140 - 2082400 51300 SEAS SAL | 9,320.00 | 9,600.00 | 9,600.00 | 9,600.00 | .00 | .00 |
| 0150-70-0008-02400-51300 - 2082400 57300 NEW EQUIP 0150-70-0008-02400-57300 - | .00 | .00 | 113,500.00 | 113,500.00 | .00 | .00 |
| 2082410 51100 SEC SAL 0150-70-0008-02410-51100 - | 2,650.00 | 2,650.00 | 2,650.00 | 2,650.00 | .00 | .00 |
| 2082500 51100 SEC SAL 0150-70-0008-02500-51100 - | 157,742.00 | 77,613.00 | 81,315.00 | 81,315.00 | .00 | .00 |
| 2082500 52200 SS & MED 0150-70-0008-02500-52200 - | 515,000.00 | 546,497.00 | 600,754.00 | 600,754.00 | .00 | .00 |
| 2082500 52300 RETIREMENT | 124,460.00 | 124,460.00 | 126,630.00 | 126,630.00 | .00 | .00 |
| 0150-70-0008-02500-52300 - 2082500 52350 DISTRICT T | 31,700.00 | 36,700.00 | 40,300.00 | 40,300.00 | .00 | .00 |
| 0150-70-0008-02500-52350 - 2082500 52600 DISTRICT U 0150-70-0008-02500-52600 - | 65,950.00 | 40,950.00 | 37,350.00 | 37,350.00 | .00 | .00 |



PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| ISTRICT COMMUNICATIONS | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|--|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 082500 52800 DIST INS 0150-70-0008-02500-52800 - | 100,000.00 | 105,000.00 | 105,000.00 | 105,000.00 | .00 | .00 |
| 82500 55200 STUDENT AC 0150-70-0008-02500-55200 - | 12,500.00 | 12,950.00 | 12,950.00 | 12,950.00 | .00 | .00 |
| 82500 55300 COMM 0150-70-0008-02500-55300 - | 107,950.00 | 107,950.00 | 133,265.00 | 133,265.00 | .00 | .00 |
| 82500 55400 ADVERT 0150-70-0008-02500-55400 - | 2,300.00 | 2,300.00 | 2,300.00 | 2,300.00 | .00 | .00 |
| 82500 55800 TRAVEL 0150-70-0008-02500-55800 - | 700.00 | 10,700.00 | 10,700.00 | 10,700.00 | .00 | .00 |
| 82500 56890 TECH SUPP 0150-70-0008-02500-56890 - | .00 | 2,800.00 | 2,800.00 | 2,800.00 | .00 | .00 |
| 82500 56900 OTHER SUPP 0150-70-0008-02500-56900 - | 15,580.00 | 10,580.00 | 15,280.00 | 15,280.00 | .00 | .00 |
| 82500 57350 BUSINSOFT 0150-70-0008-02500-57350 - | 99,600.00 | 102,100.00 | 118,158.00 | 118,158.00 | .00 | .00 |
| 082500 58100 DUES FEES 0150-70-0008-02500-58100 - | 63,761.00 | 63,761.00 | 63,761.00 | 44,761.00 | .00 | .00 |
| 86110 55660 MAGNET SCH 0150-70-0008-06110-55660 - | 443,400.00 | 334,580.00 | 334,580.00 | 334,580.00 | .00 | .00 |
| 91200 51020 ADM SAL 0150-70-0009-01200-51020 - | 573,393.00 | 736,172.00 | 763,055.00 | 763,055.00 | .00 | .00 |
| 91200 51140 PARA SAL 0150-70-0009-01200-51140 - | .00 | .00 | 55,692.00 | 55,692.00 | .00 | .00 |
| 91200 51200 OTHER SAL 0150-70-0009-01200-51200 - | 400,161.00 | 253,884.00 | 266,794.00 | 266,794.00 | .00 | .00 |
| 91200 53400 OTHER PROF 0150-70-0009-01200-53400 - | .00 | 35,000.00 | 35,000.00 | 35,000.00 | .00 | .00 |
| 91200 54900 OTHER PUR 0150-70-0009-01200-54900 - | 15,750.00 | 8,000.00 | 8,000.00 | 8,000.00 | .00 | .00 |
| 91200 55300 COMM 0150-70-0009-01200-55300 - | 1,000.00 | .00 | .00 | .00 | .00 | .00 |
| 91200 55800 TRAVEL 0150-70-0009-01200-55800 - | 3,000.00 | 500.00 | 500.00 | 500.00 | .00 | .00 |
| 91200 56800 TEST SUPP 0150-70-0009-01200-56800 - | 20,000.00 | 24,500.00 | 24,500.00 | 24,500.00 | .00 | .00 |
| 91200 56900 OTHER SUPP 0150-70-0009-01200-56900 - | 8,400.00 | 8,400.00 | 8,400.00 | 8,400.00 | .00 | .00 |
| 91200 57300 NEW EQUIP 0150-70-0009-01200-57300 - | 6,500.00 | 10,000.00 | 10,000.00 | 10,000.00 | .00 | .00 |
| 91200 58100 DUES FEES 0150-70-0009-01200-58100 - | 3,250.00 | 4,250.00 | 4,250.00 | 4,250.00 | .00 | .00 |



PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| PECIAL EDUCATION | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 091230 51040 TEACH SAL 0150-70-0009-01230-51040 - | 2,278,272.00 | 2,277,431.00 | 2,407,070.00 | 2,407,070.00 | .00 | .00 |
| 091260 51040 TEACH SAL 0150-70-0009-01260-51040 - | 84,072.00 | 89,098.00 | 94,467.00 | 94,467.00 | .00 | .00 |
| 091260 51140 PARA SAL 0150-70-0009-01260-51140 - | 46,376.00 | .00 | .00 | .00 | .00 | .00 |
| 091260 51200 OTHER SAL 0150-70-0009-01260-51200 - | .00 | 25,000.00 | 25,000.00 | 25,000.00 | .00 | .00 |
| 091260 53400 OTHER PROF 0150-70-0009-01260-53400 - | 121,650.00 | 280,500.00 | 280,500.00 | 280,500.00 | .00 | .00 |
| 091260 53410 SPED DR 0150-70-0009-01260-53410 - | 4,000.00 | 4,000.00 | 4,000.00 | 4,000.00 | .00 | .00 |
| 091260 55300 COMM 0150-70-0009-01260-55300 - | 500.00 | 500.00 | 500.00 | 500.00 | .00 | .00 |
| 091260 55800 TRAVEL 0150-70-0009-01260-55800 - | 1,500.00 | 1,500.00 | 1,500.00 | 1,500.00 | .00 | .00 |
| 091260 56110 INSTRUCT 0150-70-0009-01260-56110 - | 4,150.00 | 6,400.00 | 6,400.00 | 6,400.00 | .00 | .00 |
| 091260 57300 NEW EQUIP 0150-70-0009-01260-57300 - | 3,000.00 | 3,000.00 | 3,000.00 | 3,000.00 | .00 | .00 |
| 091270 51040 TEACH SAL 0150-70-0009-01270-51040 - | 96,405.00 | 97,948.00 | 99,711.00 | 99,711.00 | .00 | .00 |
| 0130-70-0009-01270-31040 - 191270 51140 PARA SAL 0150-70-0009-01270-51140 - | 18,035.00 | .00 | .00 | .00 | .00 | .00 |
| 091280 53210 TUTORS 0150-70-0009-01280-53210 - | 26,000.00 | 10,000.00 | 10,000.00 | 10,000.00 | .00 | .00 |
| 091290 51040 TEACH SAL 0150-70-0009-01290-51040 - | .00 | 161,453.00 | 154,867.00 | 154,867.00 | .00 | .00 |
| 091400 51040 TEACH SAL 0150-70-0009-01400-51040 - | 35,000.00 | 33,425.00 | 35,669.00 | 35,669.00 | .00 | .00 |
| 0130-70-0009-01400-31040 - 091400 | 2,500.00 | 5,650.00 | 5,763.00 | 5,763.00 | .00 | .00 |
| 0130-70-0009-01400-31100 - 091400 51140 PARA SAL 0150-70-0009-01400-51140 - | 17,980.00 | 17,980.00 | 18,912.00 | 18,912.00 | .00 | .00 |
| 0130-70-0009-01400-31140 - 091400 56900 OTHER SUPP 0150-70-0009-01400-56900 - | 2,500.00 | 2,500.00 | 2,500.00 | 2,500.00 | .00 | .00 |
| 092140 51040 TEACH SAL 0150-70-0009-02140-51040 - | 660,003.00 | 805,952.00 | 902,023.00 | 887,023.00 | .00 | .00 |



PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| PYSCHOLOGY | 2024 REVISED I | 2025 BUD REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|--|-------------------|-------------------------|---------------|-------------------|------------------|------------------|
| 2092150 51040 TEACH 0150-70-0009-02150-51040 | | .00 567,528.00 | 584,129.00 | 584,129.00 | .00 | .00 |
| 092190 53400 OTHER 0150-70-0009-02190-53400 | | .00 336,570.00 | 408,447.00 | 408,447.00 | .00 | .00 |
| 092190 53410 SPED 0150-70-0009-02190-53410 | DR 64,000 | .00 80,000.00 | 80,000.00 | 80,000.00 | .00 | .00 |
| 092190 53440 SPED 0150-70-0009-02190-53440 | OT 280,000 | .00 260,000.00 | 260,000.00 | 260,000.00 | .00 | .00 |
| 092190 53460 SPED 0150-70-0009-02190-53460 | PT 130,000 | .00 140,000.00 | 140,000.00 | 140,000.00 | .00 | .00 |
| 092400 51100 SEC S 0150-70-0009-02400-51100 | AL 182,914 | .00 199,264.00 | 200,758.00 | 200,758.00 | .00 | .00 |
| 096110 55600 TUIT 0150-70-0009-06110-55600 | | .00 414,820.00 | 450,080.00 | 450,080.00 | .00 | .00 |
| 096130 55700 SPED | | .00 2,412,600.00 | 2,593,545.00 | 2,593,545.00 | .00 | .00 |
| 0150-70-0009-06130-55700 096130 55701 TUITI 0150-70-0009-06130-55701 | ON GR | .00 -1,127,500.00 | -1,091,110.00 | -1,107,110.00 | .00 | .00 |
| 102130 54900 OTHER 0150-70-0010-02130-54900 | | .00 2,500.00 | 2,500.00 | 2,500.00 | .00 | .00 |
| 102130 56900 OTHER 0150-70-0010-02130-56900 | SUPP 9,528 | .00 7,778.00 | 7,778.00 | 7,778.00 | .00 | .00 |
| 112600 51130 OT/SE | | .00 15,450.00 | 15,450.00 | 15,450.00 | .00 | .00 |
| 0150-70-0011-02600-51130 112600 51160 H CUS 0150-70-0011-02600-51160 | SAL 1,058,491. | .00 1,051,253.00 | 1,058,357.00 | 1,058,357.00 | .00 | .00 |
| 112600 51300 SEAS | SAL 55,000. | .00 60,120.00 | 61,924.00 | 61,924.00 | .00 | .00 |
| 0150-70-0011-02600-51300 112600 53300 PROF 0150-70-0011-02600-53300 | SERV 1,100. | .00 | .00 | .00 | .00 | .00 |
| 112600 54100 WA & 0150-70-0011-02600-54100 | SE 79,200. | 71,200.00 | 76,000.00 | 76,000.00 | .00 | .00 |
| 112600 54210 DISP 0150-70-0011-02600-54210 | SERV 13,200. | .00 13,200.00 | 13,200.00 | 13,200.00 | .00 | .00 |
| L12600 54300 REP M | AINT 292,000. | 313,100.00 | 350,100.00 | 350,100.00 | .00 | .00 |
| 0150-70-0011-02600-54300 112600 55800 TRAVE 0150-70-0011-02600-55800 | 460. | 00 460.00 | 460.00 | 460.00 | .00 | .00 |



PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

| PERATION AND MAINTENANCE OF P | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL |
|---|---------------------|---------------------|--------------|-------------------|------------------|------------------|
| 112600 56200 HEAT 0150-70-0011-02600-56200 - | 312,500.00 | 325,000.00 | 300,000.00 | 300,000.00 | .00 | .00 |
| 112600 56210 NATGAS 0150-70-0011-02600-56210 - | 143,900.00 | 156,400.00 | 161,400.00 | 161,400.00 | .00 | .00 |
| 112600 56220 ELECT 0150-70-0011-02600-56220 - | 533,500.00 | 721,500.00 | 756,500.00 | 756,500.00 | .00 | .00 |
| 112600 56260 GAS/OIL 0150-70-0011-02600-56260 - | .00 | 30,000.00 | 30,000.00 | 30,000.00 | .00 | .00 |
| 112600 56900 OTHER SUPP 0150-70-0011-02600-56900 - | 219,000.00 | 215,000.00 | 215,000.00 | 215,000.00 | .00 | .00 |
| 112600 57310 EQUIP REPL 0150-70-0011-02600-57310 - | 1,000.00 | 5,000.00 | 10,000.00 | 10,000.00 | .00 | .00 |
| 112610 51160 H CUS SAL 0150-70-0011-02610-51160 - | 106,828.00 | 120,347.00 | 122,413.00 | 122,413.00 | .00 | .00 |
| 112630 51160 H CUS SAL 0150-70-0011-02630-51160 - | 251,638.00 | 259,168.00 | 261,165.00 | 261,165.00 | .00 | .00 |
| 112640 51160 H CUS SAL 0150-70-0011-02640-51160 - | 6,800.00 | .00 | 6,350.00 | 6,350.00 | .00 | .00 |
| 122230 51060 TECH SAL 0150-70-0012-02230-51060 - | 266,261.00 | 233,979.00 | 241,010.00 | 241,010.00 | .00 | .00 |
| 122230 53400 OTHER PROF 0150-70-0012-02230-53400 - | 250.00 | 27,130.00 | 27,130.00 | 27,130.00 | .00 | .00 |
| 122230 53740 TCH CLSSVC 0150-70-0012-02230-53740 - | 14,500.00 | 14,500.00 | 14,500.00 | 14,500.00 | .00 | .00 |
| 122230 54310 EQUIP MAIN 0150-70-0012-02230-54310 - | 251,625.00 | 428,197.00 | 450,255.00 | 450,255.00 | .00 | .00 |
| 122230 54312 EQ MAIN GR 0150-70-0012-02230-54312 - | .00 | -45,000.00 | .00 | .00 | .00 | .00 |
| 122230 54320 TECHNOLOGY 0150-70-0012-02230-54320 - | 1,200.00 | 13,700.00 | 13,700.00 | 13,700.00 | .00 | .00 |
| 122230 55800 TRAVEL 0150-70-0012-02230-55800 - | 1,750.00 | 2,000.00 | 2,000.00 | 2,000.00 | .00 | .00 |
| 122230 56890 TECH SUPP 0150-70-0012-02230-56890 - | 63,000.00 | 77,150.00 | 70,325.00 | 70,325.00 | .00 | .00 |
| 131200 55110 SPED 0150-70-0013-01200-55110 - | 881,500.00 | 907,945.00 | 1,102,433.00 | 1,102,433.00 | .00 | .00 |
| 132700 55100 TRANSPORT 0150-70-0013-02700-55100 - | 1,309,193.00 | 1,542,018.00 | 1,619,269.00 | 1,619,269.00 | .00 | .00 |



PROJECTION: 26150 FY26 BOE GENERAL FUND BUDGET

FOR PERIOD 99

| TRANSPORTATION | 2024 REVISED BUD | 2025 REVISED BUD | 2026 DEPT | 2026 MAYOR/SUP | 2026 FIN COMM | 2026 TWN CNCL | |
|--|---------------------|---------------------|----------------|-------------------|------------------|------------------|--|
| 2132700 55101 TRANSP GR 0150-70-0013-02700-55101 - | .00 | -18,000.00 | -18,000.00 | -18,000.00 | .00 | .00 | |
| 2132700 56260 DIESEL/GAS 0150-70-0013-02700-56260 - | 196,700.00 | 162,220.00 | 162,220.00 | 162,220.00 | .00 | .00 | |
| 2133200 55100 TRANSPORT 0150-70-0013-03200-55100 - | 51,000.00 | 51,000.00 | 64,070.00 | 64,070.00 | .00 | .00 | |
| 2161601 56110 INSTRUCT 0150-70-0016-01000-56110 - | 11,750.00 | 18,000.00 | 18,000.00 | 18,000.00 | .00 | .00 | |
| 2161601 57350 CURRICSOFT 0150-70-0016-01000-57350 - | 60,750.00 | 69,520.00 | 85,744.00 | 85,744.00 | .00 | .00 | |
| 2161601 58100 DUES FEES 0150-70-0016-01000-58100 - | 20,000.00 | 16,000.00 | 16,000.00 | 16,000.00 | .00 | .00 | |
| 2161606 56110 INSTRUCT 0150-70-0016-01051-56110 - | .00 | 100,000.00 | 52,000.00 | 52,000.00 | .00 | .00 | |
| 2772213 51040 TEACH SAL 0150-70-0077-02213-51040 - | 3,000.00 | 3,000.00 | 13,043.00 | 13,043.00 | .00 | .00 | |
| GRAND TOTAL | 35,908,368.00 | 38,369,823.00 | 40,734,742.00 | 40,667,242.00 | .00 | .00 | |
| | ** END | OF REPORT - Ge | nerated by Ken | Knight ** | | | |

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| ORG | OBJ AC | COUNT | 2025-2026 Proposed Budget including Incre ACCOUNT DESCRIPTION | FY25 BUDGET | FY26 PROPOSED | \$ Inc/Dec | % Inc/Dec |
|--------------------|--|--|---|-------------------|-------------------|----------------|-----------|
| 2021000 | 51040 0150-70-0002 | 2-01000-51040 - | TEACHER SALARY | \$1,127,521 | \$1,189,317 | \$61,796 | 5.48 |
| 2021000 | 51140 0150-70-0002 | 2-01000-51140 - | PARAPROFESSIONAL SALARIES | \$95,517 | \$119,034 | \$23.517 | 24.62 |
| 2021000 | 56110 0150-70-0002 | 2-01000-56110 - | INSTRUCTIONAL SUPPLIES | \$19,250 | \$19,250 | \$0 | 0.00 |
| 2021000 | 56890 0150-70-0002 | 2-01000-56890 - | TECHNOLOGY SUPPLIES | \$6,000 | \$6,000 | \$0 | 0.00 |
| 2021000 | 57310 0150-70-0002 | | REPLACEMENT EQUIPMENT | \$475 | \$475 | \$0 | 0.00 |
| 2021002 | 51040 0150-70-0002 | 2-01002-51040 - | TEACHER SALARY | \$48,974 | \$49,856 | \$882 | 1.80 |
| 2021002 | 56110 0150-70-0002 | the state of the s | INSTR SUPPLIES-ART INSTR | \$1,200 | \$1,200 | \$0 | 0.00 |
| 2021005 | 56110 0150-70-0002 | | INSTR SUPPLIES-LA INSTR | \$1,525 | \$1,525 | \$0 | 0.00 |
| 2021007 | 56110 0150-70-0002 | The State of the S | INSTR SUPPLIES-KG INSTR | \$750 | \$750 | \$0 | 0.00 |
| 2021011 | 56110 0150-70-0002 | | INSTR SUPPLIES-MATH INSTR | \$500 | \$500 | \$0 | 0.00 |
| 2021012 | 51040 0150-70-0002 | Continued design with the strong body | TEACHER SALARY | \$72,158 | \$76,509 | \$4,351 | 6.03 |
| 2021012 | 54300 0150-70-0002 | | REPAIRS & MAINT-MUSIC INST | \$500 | \$500 | 50 | 0.00 |
| 2021012 | 56110 0150-70-0002 | | INSTR SUPPLIES-MUSIC INST | \$1,100 | \$1,100 | \$0 | 0.00 |
| 2021013 2021051 | 56110 0150-70-0002 56110 0150-70-0002 | | INSTR SUPPLIES-SCI INSTR | \$1,100 | \$1,100 | \$0 | 0.00 |
| 2021031 | 51040 0150-70-0002 | | INSTR SUPPLIES-READ INSTR TEACHER SALARY | \$2,000 | \$2,000 | \$0 | 0.00 |
| 2021081 | 56110 0150-70-0002 | | INSTR SUPPLIES-PHYS ED | \$34,644 \$750 | \$36,569 | \$1,925 | 5.56 |
| 2021085 | 51040 0150-70-0002 | Charles of the second state of the second | TEACHER SALARY | \$102,709 | \$750 \$99,316 | \$0 | 0.00 |
| 2021085 | 51140 0150-70-0002 | | PARAPROFESSIONAL SALARIES | \$35,987 | \$37,853 | (\$3,393) | -3.30 |
| 2021085 | 56110 0150-70-0002 | the state of the last of the l | INSTR SUPPLIES-REMED INST | \$950 | \$950 | \$1,866 \$0 | 5.19 |
| 2021086 | 51040 0150-70-0002 | | TEACHER SALARY | \$89,098 | \$94,467 | \$5,369 | 6.03 |
| 2021200 | 51140 0150-70-0002 | and the second second second second second | PARAPROFESSIONAL SALARIES | \$166,635 | \$174,943 | \$8,308 | 4.99 |
| 2021260 | 56110 0150-70-0002 | | INSTR SUPPLIES-LRN DISAB | \$1,800 | \$1,800 | \$0,308 | 0.00 |
| 2022140 | 56110 0150-70-0002 | | INSTR SUPPLIES-PSYCHOLOGY | \$250 | \$250 | \$0 | 0.00 |
| 2022140 | 56800 0150-70-0002 | | TESTING SUPPLIES-PSYCHOLOGY | \$125 | \$125 | \$0 | 0.00 |
| 2022150 | 56110 0150-70-0002 | | INSTR SUPPLIES-SPCH LANG | \$400 | \$400 | \$0 | 0.00 |
| 2022150 | 56800 0150-70-0002 | -02150-56800 - | TESTING SUPPLIES-SPCH LANG | \$325 | \$325 | \$0 | 0.00 |
| 2022210 | 53300 0150-70-0002 | -02210-53300 - | PROF/TECH SERVICES-PROF DEV | \$3,000 | \$3,000 | \$0 | 0.00 |
| 2022220 | 51050 0150-70-0002 | -02220-51050 - | MEDIA SALARIES-MEDIA CTR | \$37,633 | \$39,902 | \$2,269 | 6.03 |
| 2022220 | 51140 0150-70-0002 | -02220-51140 - | PARA SALARIES-MEDIA CTR | \$18,692 | \$19,661 | \$969 | 5.18 |
| 2022220 | 56110 0150-70-0002 | -02220-56110 - | INSTR SUPPLIES-MEDIA CTR | \$2,700 | \$2,700 | \$0 | 0.00 |
| 2022220 | 56900 0150-70-0002 | -02220-56900 - | OTHER SUPPLIES-MEDIA CTR | \$400 | \$400 | \$0 | 0.00 |
| 2022230 | 56890 0150-70-0002 | -02230-56890 - | TECHNOLOGY SUPPLIES-INSTR TECH | \$1,000 | \$1,000 | \$0 | 0.00 |
| 2022400 | 51020 0150-70-0002 | -02400-51020 - | ADMIN SALARIES-GEN ADM | \$148,671 | \$150,875 | \$2,204 | 1,48 |
| 2022400 | 51100 0150-70-0002 | -02400-51100 - | SEC/CLERICAL SALARIES-GEN ADM | \$59,368 | \$59,813 | \$445 | 0.75 |
| 2022400 | 55300 0150-70-0002- | -02400-55300 - | COMMUNICATIONS-GEN ADM | \$650 | \$650 | \$0 | 0.00 |
| 2022400 | 56900 0150-70-0002- | -02400-56900 - | OTHER SUPPLIES-GEN ADM | \$650 | \$650 | \$0 | 0.00 |
| 2031000 | 51040 0150-70-0003 | -01000-51040 - | TEACHER SALARY | \$1,019,398 | \$996,827 | (\$22,571) | -2.21 |
| 2031000 | 56110 0150-70-0003 | | INSTRUCTIONAL SUPPLIES | \$19,250 | \$19,250 | \$0 | 0.00 |
| 2031000 | 56890 0150-70-0003- | -01000-56890 - | TECHNOLOGY SUPPLIES | \$6,000 | \$6,000 | \$0 | 0.00 |
| 2031000 | 57310 0150-70-0003 | | REPLACEMENT EQUIPMENT | \$475 | \$475 | \$0 | 0.00 |
| 2031002 | 51040 0150-70-0003 | | TEACHER SALARY | \$48,974 | \$49,856 | \$882 | 1.80 |
| 2031002 | 56110 0150-70-0003- | | INSTR SUPPLIES-ART INSTR | \$1,200 | \$2,200 | \$1,000 | 83.33 |
| 2031005 | 56110 0150-70-0003- | | INSTRUCTIONAL SUPPLIES | \$1,525 | \$1,525 | \$0 | 0.00 |
| 2031011 | 56110 0150-70-0003- | | INSTR SUPPLIES-MATH INSTR | \$500 | \$2,750 | \$2,250 | 450.00 |
| 2031012 | 51040 0150-70-0003- 54300 0150-70-0003- | | TEACHER SALARY | \$27,634 \$500 | \$27,051 \$500 | (\$583) | -2.11 |
| 2031012 | 56110 0150-70-0003 | | REPAIRS & MAIN-MUSIC INST INSTR SUPPLIES-MUSIC INST | \$1,100 | \$1,100 | \$0 \$0 | 0.00 |
| 031012 | 56110 0150-70-0003 | | INSTR SUPPLIES-SCI INSTR | \$1,100 | \$1,100 | \$0 | 0.00 |
| 2031015 | 56110 0150-70-0003- | | INSTR SUPPLIES-SS INST | \$1,700 | \$1,700 | \$0 | 0.00 |
| 2031015 | 56110 0150-70-0003 | | INSTR SUPPLIES-READ INSTR | \$2,000 | \$2,000 | \$0 | 0.00 |
| 2031031 | 51040 0150-70-0003 | | TEACHER SALARY | \$34,645 | \$36,569 | \$1,924 | 5.55 |
| 2031081 | 56110 0150-70-0003 | | INSTR SUPPLIES-PHYS ED | \$750 | \$750 | \$0 | 0.00 |
| 2031085 | 51040 0150-70-0003 | | TEACHER SALARY | \$77,049 | \$81,484 | \$4,435 | 5.76 |
| 2031085 | 56110 0150-70-0003 | | INSTR SUPPLIES-REMED INST | \$950 | \$950 | \$0 | 0.00 |
| 2031086 | 51040 0150-70-0003 | | TEACHER SALARY | \$106,712 | \$112,965 | \$6,253 | 5.86 |
| 2031200 | 51140 0150-70-0003- | | PARAPROFESSIONAL SALARIES | \$40,745 | \$42,776 | \$2,031 | 4.98 |
| 2031260 | 56110 0150-70-0003 | -01260-56110 - | INSTR SUPPLIES-LRN DISAB | \$1,800 | \$1,800 | \$0 | 0.00 |
| 2032140 | 56110 0150-70-0003- | -02140-56110 - | INSTRUCTIONAL SUPPLIES | \$250 | \$250 | \$0 | 0.00 |
| 2032140 | 56800 0150-70-0003- | -02140-56800 - | TESTING SUPPLIES | \$125 | \$125 | \$0 | 0.00 |
| 2032150 | 56110 0150-70-0003 | -02150-56110 - | INSTR SUPPLIES-SPCH LANG | \$400 | \$400 | \$0 | 0.00 |
| 2032150 | 56800 0150-70-0003- | -02150-56800 - | TESTING SUPPLIES-SPCH LANG | \$325 | \$325 | \$0 | 0.00 |
| 2032210 | 53300 0150-70-0003- | -02210-53300 - | PROF/TECH SERVICES-PROF DEV | \$3,000 | \$3,000 | \$0 | 0.00 |
| 2032220 | 51050 0150-70-0003- | -02220-51050 - | MEDIA SALARIES-MEDIA CTR | \$37,634 | \$39,902 | \$2,268 | 6.03 |
| 2032220 | 56110 0150-70-0003- | -02220-56110 - | INSTR SUPPLIES-MEDIA CTR | \$2,700 | \$2,700 | \$0 | 0.00 |
| 2032220 | 56900 0150-70-0003 | -02220-56900 - | NON INSTRUCTIONAL SUPPLIES | \$400 | \$400 | \$0 | 0.00 |
| 2032230 | 56890 0150-70-0003 | -02230-56890 - | TECHNOLOGY SUPPLIES | \$1,000 | \$1,000 | \$0 | 0.00 |
| 2032400 | 51020 0150-70-0003 | -02400-51020 - | ADMIN SALARIES-GEN ADM | \$148,671 | \$150,875 | \$2,204 | 1.48 |
| 2032400 | 51100 0150-70-0003 | -02400-51100 - | SEC/CLERICAL SALARIES-GEN ADM | \$55,474 | \$55,890 | \$416 | 0.75 |
| 2032400 | 55300 0150-70-0003 | -02400-55300 - | COMMUNICATIONS-GEN ADM | \$650 | \$650 | \$0 | 0.00 |
| 2032400 | 56900 0150-70-0003 | 02100 55000 | OTHER SUPPLIES-GEN ADM | \$650 | \$650 | \$0 | 0.00 |

| ORG | OBJ | ACCOUNT | ACCOUNT DESCRIPTION | FY25 BUDGET | FY26 PROPOSED | \$ Inc/Dec | % Inc/Dec |
|--------------------|--|--|--|------------------|-----------------------|------------------|-----------|
| 2041000 | 51040 015 | 0-70-0004-01000-51040 - | TEACHER SALARY-GEN INSTR | \$2,570,293 | \$2,773,179 | \$202,886 | 7.89 |
| 2041000 | 51140 0150 | 0-70-0004-01000-51140 - | PARA SALARIES-GEN INSTR | \$167,762 | \$195,026 | \$27,264 | 16.25 |
| 2041000 | 56110 0150 | 0-70-0004-01000-56110 - | INSTR SUPPLIES-GEN INSTR | \$38,795 | \$38,795 | \$0 | 0.00 |
| 2041000 | | 0-70-0004-01000-56890 - | TECHNOLOGY SUPPLIES-GEN INSTR | \$12,000 | \$12,000 | \$0 | 0.00 |
| 2041000 | 1000 M100 E-000/V | 0-70-0004-01000-57310 - | REPLACEMENT EQUIPMENT | \$4,500 | \$4,500 | \$0 | 0.00 |
| 2041002 | | 0-70-0004-01002-51040 - | TEACHER SALARY | \$161,531 | \$167,127 | \$5,596 | 3.46 |
| 2041002 | |)-70-0004-01002-56110 - | INSTR SUPPLIES-ART INSTR | \$4,200 | \$4,200 | \$0 | 0.00 |
| 2041005 | | 0-70-0004-01005-56110 - | INSTR SUPPLIES-LA INSTR | \$3,660 | \$3,660 | \$0 | 0.00 |
| 2041007 | particular and the light production of | 0-70-0004-01007-56110 - | INSTR SUPPLIES-KG INSTR | \$3,110 | \$3,110 | \$0 | 0.00 |
| 2041011 | | 0-70-0004-01011-56110 - | INSTR SUPPLIES-MATH INSTR | \$2,495 | \$4,745 | \$2,250 | 90.18 |
| 2041012 | | 0-70-0004-01012-51040 - | TEACHER SALARY | \$88,592 | \$83,231 | (\$5,361) | -6.05 |
| 2041012 | | 0-70-0004-01012-54300 - | REPAIRS & MAINT-MUSIC INST | \$850 | \$850 | \$0 | 0.00 |
| 2041012 | |)-70-0004-01012-56110 - | INSTR SUPPLIES-MUSIC INST | \$3,650 | \$3,650 | \$0 | 0.00 |
| 2041013 | |)-70-0004-01013-56110 - | INSTR SUPPLIES-SCI INSTR | \$2,000 | \$2,000 | \$0 | 0.00 |
| 2041015 | |)-70-0004-01015-56110 - | INSTR SUPPLIES-SS INST | \$4,500 | \$4,500 | \$0 | 0.00 |
| 2041051 | |)-70-0004-01051-56110 - | INSTR SUPPLIES-READ INSTR | \$8,600 | \$8,600 | \$0 | 0.00 |
| 2041081 | halfer the free and good developing | 0-70-0004-01081-51040 - | TEACHER SALARY | \$127,426 | \$134,846 | \$7,420 | 5.82 |
| 2041081 | Appendix of the company of the first state | 0-70-0004-01081-56110 - | INSTR SUPPLIES-PHYS ED | \$3,600 | \$3,600 | \$0 | 0.009 |
| 2041085 | | 0-70-0004-01085-51040 - | TEACHER SALARY | \$454,608 | \$468,365 | \$13,757 | 3.039 |
| 2041085 | 100 200 200 200 200 200 200 200 200 200 | 0-70-0004-01085-51140 - | PARAPROFESSIONAL SALARIES | \$17,733 | \$18,653 | \$920 | 5.199 |
| 2041085 | | 0-70-0004-01085-56110 - | INSTR SUPPLIES-REMED INST | \$2,350 | \$2,350 | \$0 | 0.009 |
| 2041086 | | 70-0004-01086-51040 - | TEACHER SALARY | \$183,061 | \$183,531 | \$470 | 0.269 |
| 2041200 2041260 | | -70-0004-01200-51140 - | PARAPROFESSIONAL SALARIES | \$342,815 | \$359,907 | \$17,092 | 4.99% |
| 2041260 | | 70-0004-01260-56110 - | INSTR SUPPLIES-LRN DISAB | \$4,600 | \$4,600 | \$0 | 0.009 |
| 2042140 | pro transplant for | -70-0004-02140-56110 - -70-0004-02140-56800 - | INSTR SUPPLIES-PSYCHOLOGY | \$600 | \$600 | \$0 | 0.00% |
| 2042140 | Salitation below to the sales | -70-0004-02140-36800 - | TESTING SUPPLIES-PSYCHOLOGY INSTR SUPPLIES-SPCH LANG | \$800 \$1,000 | \$800 | \$0 | 0.009 |
| 2042150 | | -70-0004-02150-56800 - | TESTING SUPPLIES-SPCH LANG | \$7,000 | \$1,000 \$700 | \$0 | 0.009 |
| 2042210 | | -70-0004-02130-53300 - | PROF/TECH SERVICES-PROF DEV | \$14,350 | | \$0 \$0 | 0.009 |
| 2042210 | | 1-70-0004-02210-33300 - 1-70-0004-02220-51050 - | MEDIA SALARIES-MEDIA CTR | \$102,709 | \$14,350 \$104,558 | 4 4 4 4 4 4 4 | 0.009 |
| 2042220 | The state of the state of | -70-0004-02220-51140 - | PARA SALARIES-MEDIA CTR | \$18,254 | \$19,201 | \$1,849 \$947 | 1.809 |
| 2042220 | | -70-0004-02220-56110 - | INSTR SUPPLIES-MEDIA CTR | \$8,850 | \$8,850 | \$947 | 5.199 |
| 2042220 | | -70-0004-02220-56900 - | OTHER SUPPLIES-MEDIA CTR | \$550 | \$550 | \$0 | 0.009 |
| 2042230 | | -70-0004-02220-56890 - | TECHNOLOGY SUPPLIES | \$2,000 | \$2,000 | \$0 | 0.007 |
| 2042230 | | -70-0004-02400-51020 - | ADMIN SALARIES-GEN ADM | \$301,947 | \$310,914 | \$8,967 | 2.97% |
| 2042400 | | -70-0004-02400-51100 - | SEC/CLERICAL SALARIES-GEN ADM | \$123,162 | \$124,086 | \$924 | 0.75% |
| 2042400 | | -70-0004-02400-55300 - | COMMUNICATIONS-GEN ADM | \$1,000 | \$1,000 | \$0 | 0.00% |
| 2042400 | (A-1) (A-1) (A-1) | -70-0004-02400-56900 - | OTHER SUPPLIES-GEN ADM | \$2,300 | \$2,300 | \$0 | 0.00% |
| 2042700 | All half address (i) and reprint | -70-0004-02700-51140 - | PARA SALARIES-TRANS | \$5,745 | \$6,043 | \$298 | 5.19% |
| 2051000 | | -70-0005-01000-54300 - | REPAIRS & MAINTENANCE | \$10,000 | \$10,000 | \$0 | 0.00% |
| 2051000 | | -70-0005-01000-56110 - | INSTRUCTIONAL SUPPLIES | \$28,762 | \$28,762 | \$0 | 0.00% |
| 2051000 | 06.000 4.000 | -70-0005-01000-56890 - | TECHNOLOGY SUPPLIES | \$2,500 | \$2,500 | \$0 | 0.009 |
| 2051002 | 51040 0150 | -70-0005-01002-51040 - | TEACHER SALARY-ART INSTR | \$253,286 | \$259,999 | \$6,713 | 2.65% |
| 2051002 | | -70-0005-01002-56110 - | INSTR SUPPLIES-ART INSTR | \$4,900 | \$4,900 | \$0 | 0.00% |
| 2051005 | the second second | -70-0005-01005-51040 - | TEACHER SALARY-LA INSTR | \$461,797 | \$475,838 | \$14,041 | 3.04% |
| 2051005 | | -70-0005-01005-56110 - | INSTR SUPPLIES-LA INSTR | \$7,400 | \$7,400 | \$0 | 0.00% |
| 2051006 | | -70-0005-01006-51040 - | TEACHER SALARY-FLANG INST | \$164,270 | \$170,031 | \$5,761 | 3.51% |
| 2051006 | 56110 0150 | -70-0005-01006-56110 - | INSTR SUPPLIES-FLANG INST | \$1,600 | \$1,600 | \$0 | 0.00% |
| 2051008 | | -70-0005-01008-51040 - | TEACHER SALARY-HLTH INSTR | \$157,542 | \$167,127 | \$9,585 | 6.08% |
| 2051008 | 56110 0150 | -70-0005-01008-56110 - | INSTR SUPPLIES-HLTH INSTR | \$1,150 | \$1,150 | \$0 | 0.009 |
| 2051010 | | -70-0005-01010-51040 - | TEACHER SALARY-INDUS INST | \$157,542 | \$162,615 | \$5,073 | 3.229 |
| 2051010 | | -70-0005-01010-56110 - | INSTR SUPPLIES-INDUS INST | \$3,000 | \$3,000 | \$0 | 0.00% |
| 2051011 | 51040 0150 | -70-0005-01011-51040 - | TEACHER SALARY-MATH INSTR | \$420,045 | \$454,658 | \$34,613 | 8,249 |
| 2051011 | 56110 0150 | -70-0005-01011-56110 - | INSTR SUPPLIES-MATH INSTR | \$1,200 | \$1,200 | \$0 | 0.00% |
| 2051012 | 51040 0150 | -70-0005-01012-51040 - | TEACHER SALARY-MUSIC INST | \$139,467 | \$140,192 | \$725 | 0.529 |
| 2051012 | 54300 0150 | -70-0005-01012-54300 - | REPAIRS & MAINT-MUSIC INST | \$1,400 | \$1,400 | \$0 | 0.009 |
| 2051012 | 56110 0150 | -70-0005-01012-56110 - | INSTR SUPPLIES-MUSIC INST | \$2,350 | \$2,350 | \$0 | 0.009 |
| 2051012 | 57310 0150 | -70-0005-01012-57310 - | REPL EQUIPMENT-MUSIC INST | \$3,708 | \$3,708 | \$0 | 0.009 |
| 2051012 | 58100 0150 | -70-0005-01012-58100 - | DUES & FEES-MUSIC INST | \$275 | \$275 | \$0 | 0.00 |
| 2051013 | 51040 0150 | -70-0005-01013-51040 - | TEACHER SALARY-SCI INSTR | \$415,434 | \$427,790 | \$12,356 | 2.979 |
| 2051013 | | -70-0005-01013-56110 - | INSTR SUPPLIES-SCI INSTR | \$10,000 | \$10,000 | \$0 | 0.000 |
| 2051013 | 58120 0150 | -70-0005-01013-58120 - | PROJECT DUES & FEES-SCI INSTR | \$8,500 | \$8,500 | \$0 | 0.00 |
| 2051014 | | -70-0005-01014-56890 - | TECHNOLOGY SUPPLIES-COMP INSTR | \$2,500 | \$2,500 | \$0 | 0.009 |
| 2051015 | | -70-0005-01015-51040 - | TEACHER SALARY-SS INST | \$449,777 | \$459,871 | \$10,094 | 2.249 |
| 2051015 | | -70-0005-01015-56110 - | INSTR SUPPLIES-SS INST | \$3,750 | \$3,750 | \$0 | 0.00 |
| 2051051 | | -70-0005-01051-51040 - | TEACHER SALARY-READ INSTR | \$53,224 | \$56,180 | \$2,956 | 5.55 |
| 2051051 | | -70-0005-01051-56110 - | INSTRUCTIONAL SUPPLIES | \$2,900 | \$2,900 | \$0 | 0.009 |
| 2051081 | and the part of a first to | -70-0005-01081-51040 - | TEACHER SALARY-PHYS ED | \$147,217 | \$163,045 | \$15,828 | 10.759 |
| 2051081 | 7444476375 | -70-0005-01081-56110 - | INSTR SUPPLIES-PHYS ED | \$2,100 | \$2,100 | \$0 | 0.009 |
| 2051115 | | -70-0005-01115-51040 - | TEACHER SALARY-EXTRA CUR | \$20,737 | \$26,152 | \$5,415 | 26.119 |
| for many statement | | -70-0005-01115-55100 - | TRANSPORTATION-EXTRA CUR | \$2,950 | \$2,950 | \$0 | 0.00% |

| ORG | OBJ | ACCOUNT | 2025-2026 Proposed Budget including Incre ACCOUNT DESCRIPTION | FY25 BUDGET | FY26 PROPOSED | \$ Inc/Dec | % Inc/Dec |
|--------------------|--|--|---|--------------------|-----------------------|----------------|-----------|
| 2051115 | | 0-70-0005-01115-56900 - | OTHER SUPPLIES-EXTRA CUR | \$2,150 | \$2,150 | \$0 | 0.00 |
| 2051200 | The second secon | 0-70-0005-01200-51140 - | PARAPROFESSIONAL SALARIES | \$246,714 | \$259,015 | \$12,301 | 4.99 |
| 2051200 | | 0-70-0005-01200-56110 - | INSTRUCTIONAL SUPPLIES | \$2,900 | \$2,900 | \$0 | 0.00 |
| 2051200 | The state of the s | 0-70-0005-01200-56800 - | TESTING SUPPLIES | \$300 | \$300 | \$0 | 0.00 |
| 2052120 2052120 | Time, beinging on the abde to | 0-70-0005-02120-51030 - | GUIDANCE SALARIES-GUIDANCE | \$265,397 | \$281,963 | \$16,566 | 6.24 |
| 2052120 | | 0-70-0005-02120-56110 - | INSTR SUPPLIES-GUIDANCE | \$650 | \$650 | \$0 | 0.00 |
| make her bed to | | 0-70-0005-02140-56110 - | INSTR SUPPLIES-PSYCHOLOGY | \$350 | \$350 | \$0 | 0.00 |
| 2052150 | |)-70-0005-02150-56110 - | INSTR SUPPLIES-SPCH LANG | \$750 | \$750 | \$0 | 0.00 |
| 2052210 | | 0-70-0005-02210-53300 - | PROF/TECH SERVICES-PROF DEV | \$3,350 | \$3,350 | \$0 | 0.00 |
| 2052220 | Control of the Contro | 0-70-0005-02220-51050 - | MEDIA SALARIES-MEDIA CTR | \$97,948 | \$84,711 | (\$13,237) | -13.51 |
| 2052220 | | 7-70-0005-02220-56110 - | INSTR SUPPLIES-MEDIA CTR | \$9,650 | \$9,650 | \$0 | 0.00 |
| 2052400 | | 70-70-0005-02400-51020 - | ADMIN SALARIES-GEN ADM | \$320,298 | \$329,816 | \$9,518 | 2.97 |
| 2052400 | | 70-0005-02400-51100 - | SEC/CLERICAL SALARIES-GEN ADM | \$110,205 | \$111,032 | \$827 | 0.75 |
| 2052400 | 1000.000.000 | 0-70-0005-02400-55300 - 0-70-0005-02400-56900 - | COMMUNICATIONS-GEN ADM | \$5,950 | \$5,950 | \$0 | 0.00 |
| 2052400 | | -70-0005-02400-58100 - | OTHER SUPPLIES-GEN ADM DUES & FEES-GEN ADM | \$26,500 | \$7,000 | (\$19,500) | -73.58 |
| 2053200 | | -70-0005-03200-51040 - | TEACHER SALARY-ATHLETICS | \$1,200 | \$1,200 | \$0 | 0.00 |
| 2053200 | | -70-0005-03200-53400 - | OTHER PROF/TECH SVCS-ATHLETICS | \$25,876 | \$35,394 | \$9,518 | 36.78 |
| 2053200 | per telep, had being an anight to | -70-0005-03200-55100 - | TRANSPORTATION-ATHLETICS | \$4,800 \$6,380 | \$4,800 | \$0 | 0.00 |
| 2053200 | Andrew St., Alignet St., and and | -70-0005-03200-56900 - | OTHER SUPPLIES-ATHLETICS | \$4,000 | \$6,380 | \$0 | 0.00 |
| 2061000 | | -70-0006-01000-56110 - | INSTR SUPPLIES-GEN INSTR | \$10,994 | \$14,000 | \$10,000 | 250.00 |
| 2061002 | Property and the Property and the Section 2019 | -70-0006-01002-51040 - | TEACHER SALARY-ART INSTR | \$173,192 | \$10,994 \$179,922 | \$6,730 | 0.00 |
| 2061002 | | -70-0006-01002-56110 - | INSTR SUPPLIES-ART INSTR | \$11,200 | \$11,200 | | 3.89 |
| 2061003 | | -70-0006-01003-51040 - | TEACHER SALARY-BUS INSTR | \$93,913 | \$99,316 | \$0 \$5,403 | 0.00 |
| 2061003 | | -70-0006-01003-56110 - | INSTR SUPPLIES-BUS INSTR | \$2,106 | \$2,106 | \$0,400 | 5.75 |
| 2061005 | | -70-0006-01005-51040 - | TEACHER SALARY-LA INSTR | \$613,182 | \$597,543 | (\$15,639) | -2.55 |
| 2061005 | And has been been been been been been been bee | -70-0006-01005-56110 - | INSTR SUPPLIES-LA INSTR | \$1,000 | \$1,000 | \$0 | 0.00 |
| 2061005 | 58100 0150 | -70-0006-01005-58100 - | DUES & FEES-LA INSTR | \$500 | \$500 | \$0 | 0.00 |
| 2061006 | | -70-0006-01006-51040 - | TEACHER SALARY-FLANG INST | \$428,573 | \$455,865 | \$27,292 | 6.37 |
| 2061006 | | -70-0006-01006-56110 - | INSTR SUPPLIES-FLANG INST | \$800 | \$800 | \$0 | 0.00 |
| 2061006 | And high physical ac | -70-0006-01006-58100 - | DUES & FEES-FLANG INST | \$200 | \$200 | \$0 | 0.00 |
| 2061008 | 51040 0150 | -70-0006-01008-51040 - | TEACHER SALARY-HLTH INSTR | \$102,709 | \$110,300 | \$7,591 | 7.39 |
| 2061008 | 56110 0150 | -70-0006-01008-56110 - | INSTR SUPPLIES-HLTH INSTR | \$900 | \$900 | 50 | 0.00 |
| 2061009 | 51040 0150 | -70-0006-01009-51040 - | TEACHER SALARY-LIFE INSTR | \$97,948 | \$99,711 | \$1,763 | 1.80 |
| 2061009 | 56110 0150 | -70-0006-01009-56110 - | INSTR SUPPLIES-LIFE INSTR | \$8,500 | \$8,500 | \$0 | 0.00 |
| 2061010 | 51040 0150 | -70-0006-01010-51040 - | TEACHER SALARY-INDUS INST | \$284,994 | \$293,889 | \$8,895 | 3.12 |
| 2061010 | 54300 0150 | -70-0006-01010-54300 - | REPAIRS & MAINT-INDUS INST | \$1,000 | \$1,000 | \$0 | 0.00 |
| 2061010 | 54400 0150 | -70-0006-01010-54400 - | RENTALS-INDUS INST | \$1,200 | \$1,200 | \$0 | 0.00 |
| 2061010 | 56110 0150 | -70-0006-01010-56110 - | INSTR SUPPLIES-INDUS INST | \$24,500 | \$24,500 | \$0 | 0.00 |
| 2061011 | 51040 0150 | -70-0006-01011-51040 - | TEACHER SALARY-MATH INSTR | \$579,034 | \$599,438 | \$20,404 | 3.52 |
| 2061011 | 56110 0150 | -70-0006-01011-56110 - | INSTR SUPPLIES-MATH INSTR | \$1,500 | \$1,500 | \$0 | 0.00 |
| 2061011 | 58100 0150 | -70-0006-01011-58100 - | DUES & FEES-MATH INSTR | \$100 | \$100 | \$0 | 0.00 |
| 2061012 | 51040 0150 | -70-0006-01012-51040 - | TEACHER SALARY-MUSIC INST | \$173,192 | \$179,922 | \$6,730 | 3.89 |
| 2061012 | 53400 0150 | -70-0006-01012-53400 - | OTR PROF/TECH SVCS-MUSIC INST | \$5,000 | \$5,000 | \$0 | 0.00 |
| 2061012 | 54300 0150 | -70-0006-01012-54300 - | REPAIRS & MAINT-MUSIC INST | \$1,500 | \$1,500 | \$0 | 0.00 |
| 2061012 | 56110 0150 | -70-0006-01012-56110 - | INSTR SUPPLIES-MUSIC INST | \$4,600 | \$4,600 | \$0 | 0.00 |
| 2061012 | 57310 0150 | -70-0006-01012-57310 - | REPL EQUIPMENT-MUSIC INST | \$2,500 | \$17,957 | \$15,457 | 618.28 |
| 2061013 | 51040 0150 | -70-0006-01013-51040 - | TEACHER SALARY-SCI INSTR | \$806,091 | \$830,133 | \$24,042 | 2,98 |
| 2061013 | 56110 0150 | -70-0006-01013-56110 - | INSTR SUPPLIES-SCI INSTR | \$16,000 | \$16,000 | \$0 | 0.00 |
| 2061013 | 57310 0150 | -70-0006-01013-57310 - | REPL EQUIPMENT-SCI INSTR | \$3,600 | \$3,600 | \$0 | 0.00 |
| 2061013 | 58120 0150 | -70-0006-01013-58120 - | PROJECT DUES & FEES-SCI INSTR | \$28,319 | \$28,319 | \$0 | 0.00 |
| 2061014 | 56890 0150 | -70-0006-01014-56890 - | TECHNOLOGY SUPPLIES | \$5,500 | \$5,500 | \$0 | 0.00 |
| 2061015 | 51040 0150 | -70-0006-01015-51040 - | TEACHER SALARY-SS INST | \$666,388 | \$687,776 | \$21,388 | 3.21 |
| 2061015 | 56110 0150 | -70-0006-01015-56110 - | INSTR SUPPLIES-SS INST | \$1,000 | \$1,000 | \$0 | 0.00 |
| 2061081 | 51040 0150 | -70-0006-01081-51040 - | TEACHER SALARY-PHYS ED | \$343,047 | \$361,794 | \$18,747 | 5.46 |
| 2061081 | 56110 0150 | -70-0006-01081-56110 - | INSTR SUPPLIES-PHYS ED | \$6,000 | \$6,000 | \$0 | 0.00 |
| 2061115 | 51040 0150 | -70-0006-01115-51040 - | TEACHER SALARY-EXTRA CUR | \$82,578 | \$85,805 | \$3,227 | 3.91 |
| 2061200 | 51140 0150 | -70-0006-01200-51140 - | PARAPROFESSIONAL SALARIES | \$37,030 | \$38,876 | \$1,846 | 4.99 |
| 2061300 | 53210 0150 | -70-0006-01300-53210 - | TUTORS-EXT DAY | \$4,500 | \$4,500 | \$0 | 0.00 |
| 2062120 | 51030 0150- | -70-0006-02120-51030 - | GUIDANCE SALARIES-GUIDANCE | \$443,843 | \$466,971 | \$23,128 | 5.21 |
| 2062120 | 55300 0150 | -70-0006-02120-55300 - | COMMUNICATIONS-GUIDANCE | \$4,000 | \$4,000 | \$0 | 0.00 |
| 2062120 | 56900 0150 | -70-0006-02120-56900 - | OTHER SUPPLIES-GUIDANCE | \$2,000 | \$2,000 | \$0 | 0.00 |
| 2062140 | 56110 0150 | -70-0006-02140-56110 - | INSTR SUPPLIES-PSYCHOLOGY | \$2,100 | \$2,100 | \$0 | 0.00 |
| 2062140 | | -70-0006-02140-56900 - | NON INSTRUCTIONAL SUPPLIES | \$5,250 | \$5,250 | \$0 | 0.00 |
| 2062200 | | -70-0006-02200-51200 - | OTHER SALARY-SCH CARER | \$39,711 | \$40,902 | \$1,191 | 3.00 |
| 2062210 | | -70-0006-02210-53300 - | PROF/TECH SERVICES-PROF DEV | \$3,500 | \$3,500 | \$0 | 0.00 |
| 2062220 | The state of the s | -70-0006-02220-51050 - | MEDIA SALARIES-MEDIA CTR | \$102,709 | \$104,558 | \$1,849 | 1.80 |
| 2062220 | 51140 0150 | -70-0006-02220-51140 - | PARA SALARIES-MEDIA CTR | \$17,733 | \$18,653 | \$920 | 5.19 |
| 2062220 | 56110 0150 | -70-0006-02220-56110 - | INSTR SUPPLIES-MEDIA CTR | \$25,950 | \$25,950 | \$0 | 0.00 |
| 2062220 | 57300 0150 | -70-0006-02220-57300 - | NEW EQUIPMENT-MEDIA CTR | \$1,100 | \$1,100 | \$0 | 0.00 |
| | 20000000000 | -70-0006-02220-58100 - | DUES & FEES-MEDIA CTR | \$250 | \$250 | \$0 | 0.00 |

| ORG | OBJ | ACCOUNT | 2025-2026 Proposed Budget including Incre ACCOUNT DESCRIPTION | FY25 BUDGET | FY26 PROPOSED | \$ Inc/Dec | % Inc/Dec |
|--|--|-------------------------|--|-------------|---------------|------------|-----------|
| 2062400 | 51020 015 | 0-70-0006-02400-51020 - | ADMIN SALARIES-GEN ADM | \$500,879 | \$515,330 | \$14,451 | 2.89 |
| 2062400 | facility of contrast | 0-70-0006-02400-51100 - | SEC/CLERICAL SALARIES-GEN ADM | \$249,631 | \$251,503 | \$1,872 | 0.7 |
| 2062400 | 51140 015 | 0-70-0006-02400-51140 - | PARA SALARIES-GEN ADM | \$125,637 | \$132,152 | \$6,515 | 5.1 |
| 2062400 | 53400 015 | 0-70-0006-02400-53400 - | OTR PROFESS/TECH SVCS-GEN ADM | \$5,500 | \$7,375 | \$1,875 | |
| 2062400 | | 0-70-0006-02400-54300 - | REPAIRS & MAINT-GEN ADM | \$2,500 | \$2,500 | \$1,075 | 34.0 |
| 2062400 | | 0-70-0006-02400-54400 - | RENTALS-GEN ADM | \$1,200 | \$1,200 | \$0 | |
| 2062400 | 100 mg - 200 | 0-70-0006-02400-55300 - | COMMUNICATIONS-GEN ADM | | | | 0.0 |
| 2062400 | | 0-70-0006-02400-56900 - | Control of the Contro | \$9,500 | \$9,500 | \$0 | 0.0 |
| 2062400 | | 0-70-0006-02400-58100 - | OTHER SUPPLIES-GEN ADM | \$14,650 | \$14,650 | \$0 | 0.0 |
| 2062400 | | 0-70-0006-02500-53400 - | DUES & FEES-GEN ADM | \$15,000 | \$15,000 | \$0 | 0.0 |
| 2062300 | | | OTR PROF/TECH SVCS ATHLETICS | \$2,700 | \$1,350 | (\$1,350) | -50.0 |
| H-Street, Street, Stre | THE WAY BY FORM | 0-70-0006-03200-51040 - | TEACHER SALARY-ATHLETICS | \$218,187 | \$222,551 | \$4,364 | 2.0 |
| 2063200 | Particle (et e) glas partic | 0-70-0006-03200-51200 - | OTHER SALARY | \$68,000 | \$70,440 | \$2,440 | 3.5 |
| 2063200 | and the property of the control of | 0-70-0006-03200-54300 - | REPAIRS & MAINT-ATHLETICS | \$14,000 | \$14,000 | S0 | 0.0 |
| 2063200 | | 0-70-0006-03200-54400 - | RENTALS-ATHLETICS | \$5,000 | \$36,450 | \$31,450 | 629.0 |
| 2063200 | 15-170 min (100 min) | 0-70-0006-03200-56900 - | OTHER SUPPLIES-ATHLETICS | \$17,500 | \$17,500 | \$0 | 0.0 |
| 2063200 | production recognition in | 0-70-0006-03200-57300 - | NEW EQUIPMENT-ATHLETICS | \$5,600 | \$5,600 | \$0 | 0.0 |
| 2063200 | and other hand before the | 0-70-0006-03200-57310 - | REPL EQUIPMENT-ATHLETICS | \$17,000 | \$17,000 | \$0 | 0.0 |
| 2071001 | | 0-70-0007-01001-51040 - | TEACHER SALARY-AGRI INSTR | \$553,377 | \$576,846 | \$23,469 | 4.2 |
| 2071001 | | 0-70-0007-01001-51200 - | OTHER SALARY | \$7,500 | \$7,500 | \$0 | 0.0 |
| 2071001 | 53400 0150 | 0-70-0007-01001-53400 - | OTHER PRO/TECH SVCS-AGRI INSTR | \$14,000 | \$16,500 | \$2,500 | 17.8 |
| 2071001 | 54300 0150 |)-70-0007-01001-54300 - | REPAIRS & MAINT-AGRI INSTR | \$7,500 | \$7,500 | \$0 | 0.0 |
| 2071001 | 55800 0150 | 0-70-0007-01001-55800 - | TRAVEL-AGRI INSTR | \$2,000 | \$2,000 | \$0 | 0.0 |
| 2071001 | 56110 0150 | 0-70-0007-01001-56110 - | INSTR SUPPLIES-AGRI INSTR | \$37,000 | \$39,250 | \$2,250 | 6.0 |
| 2071001 | 56890 0150 | 0-70-0007-01001-56890 - | TECHNOLOGY SUPPLIES-AGRI INSTR | \$1,000 | \$1,000 | \$0 | 0.0 |
| 2071001 | 56900 0150 | 0-70-0007-01001-56900 - | OTHER SUPPLIES-AGRI INSTR | \$1,600 | \$1,600 | \$0 | 0.0 |
| 2071001 | 58100 0150 | 0-70-0007-01001-58100 - | DUES & FEES-AGRI INSTR | \$4,000 | \$4,000 | \$0 | 0.0 |
| 2081000 | 51040 0150 | 0-70-0008-01000-51040 - | TEACHER SALARY-GEN INSTR | \$1,260 | \$13,545 | \$12,285 | 975.0 |
| 2081000 | 51210 0150 | 0-70-0008-01000-51210 - | SUB TEACHER SALARIES-GEN INSTR | \$394,012 | \$409,772 | \$15,760 | 4.0 |
| 2081000 | 53210 0150 | 0-70-0008-01000-53210 - | TUTOR | \$0 | \$50,000 | \$50,000 | 0.0 |
| 2081000 | 56110 0150 | 0-70-0008-01000-56110 - | INSTRUCTIONAL SUPPLIES | \$6,100 | \$6,100 | \$0 | 0.0 |
| 2081000 | 56400 0150 | 0-70-0008-01000-56400 - | TEXTBOOKS-GEN INSTR | \$85,156 | \$101,928 | \$16,772 | 19.7 |
| 2081000 | | -70-0008-01000-56900 - | NON INSTRUCTIONAL SUPPLIES | \$6,000 | \$16,000 | \$10,000 | 166.6 |
| 2081006 | | 0-70-0008-01006-56400 - | TEXTBOOKS-FLANG INST | \$3,000 | \$3,000 | \$0 | 0.0 |
| 2081011 | | 0-70-0008-01011-56110 - | INSTR SUPPLIES-MATH INSTR | \$800 | \$800 | \$0 | 0.0 |
| 2081011 | | 0-70-0008-01011-56400 - | TEXTBOOKS-MATH INSTR | \$3,400 | \$21,012 | \$17,612 | 518.0 |
| 2081011 | | -70-0008-01011-56400 - | INSTR SUPPLIES-SCI INSTR | \$1,500 | \$1,500 | \$0 | 0.00 |
| 2081015 | | 0-70-0008-01015-56400 - | TEXTBOOKS-SS INST | \$500 | \$500 | \$0 | 0.00 |
| | | | INSTRUCTIONAL SUPPLIES | | | | - |
| 2081051 | | 0-70-0008-01051-56110 - | | \$29,085 | \$44,085 | \$15,000 | 51.5 |
| 2081051 | |)-70-0008-01051-56400 - | TEXTBOOKS-READ INSTR | \$1,500 | \$1,500 | \$0 | 0.0 |
| 2082210 | | 0-70-0008-02210-53500 - | DIST CURR DEVELOP-PROF DEV | \$5,000 | \$5,000 | \$0 | 0.0 |
| 2082213 | and take the first reserve | 0-70-0008-02213-53300 - | PROF/TECH SERVICES-STAFF PD | \$36,760 | \$36,760 | \$0 | 0.0 |
| 2082230 | And the Santon Control of the Santon |)-70-0008-02230-56800 - | TESTING SUPPLIES-INSTRITECH | \$50,693 | \$94,959 | \$44,266 | 87.3 |
| 2082305 | |)-70-0008-02305-55900 - | ADULT EDUCATION-ADULT ED | \$32,725 | \$32,725 | \$0 | 0.0 |
| 2082310 | 53400 0150 |)-70-0008-02310-53400 - | OTHER PROF/TECH SERVICES-BOE | \$5,000 | \$5,000 | \$0 | 0.0 |
| 2082320 | 51010 0150 | -70-0008-02320-51010 - | DIST ADMIN SALARIES-DIST ADM | \$829,716 | \$862,743 | \$33,027 | 3.9 |
| 2082320 | 51100 0150 |)-70-0008-02320-51100 - | SEC/CLERICAL SALARIES-DIST ADM | \$72,762 | \$73,308 | \$546 | 0.7 |
| 2082320 | 53400 0150 |)-70-0008-02320-53400 - | OTR PROF/TECH SVCS-DIST ADM | \$129,750 | \$144,750 | \$15,000 | 11.5 |
| 2082400 | 51100 0150 |)-70-0008-02400-51100 - | SEC/CLERICAL SALARIES-GEN ADM | \$149,614 | \$150,736 | \$1,122 | 0.7 |
| 2082400 | 51140 0150 | 0-70-0008-02400-51140 - | PARA SALARIES-GEN ADM | \$0 | \$1,020 | \$1,020 | 0.0 |
| 2082400 | 51300 0150 |)-70-0008-02400-51300 - | SEASONAL HELP-GEN ADM | \$9,600 | \$9,600 | \$0 | 0.0 |
| 2082400 | 57300 0150 |)-70-0008-02400-57300 - | NEW EQUIPMENT | \$0 | \$113,500 | \$113,500 | 0.0 |
| 2082410 | 51100 0150 |)-70-0008-02410-51100 - | SEC/CLER SALARIES-DW SEC LON | \$2,650 | \$2,650 | \$0 | 0.0 |
| 2082500 | 51100 0150 | -70-0008-02500-51100 - | SEC/CLER SALARIES-DIST COMM | \$77,613 | \$81,315 | \$3,702 | 4.7 |
| 2082500 | 52200 0150 | 0-70-0008-02500-52200 - | SS AND MEDICARE | \$546,497 | \$600,754 | \$54,257 | 9.9 |
| 2082500 | 52300 0150 | 0-70-0008-02500-52300 - | RETIREMENT & HEALTH REIMB | \$124,460 | \$126,630 | \$2,170 | 1.7 |
| 2082500 | 52350 0150 | 0-70-0008-02500-52350 - | DIST TUITION REIMB-DIST COMM | \$36,700 | \$40,300 | \$3,600 | 9.8 |
| 2082500 | 52600 0150 |)-70-0008-02500-52600 - | DISTRICT UNEMP COMP-DIST COMM | \$40,950 | \$37,350 | (\$3,600) | -8.7 |
| 2082500 | |)-70-0008-02500-52800 - | DISTRICT INSURANCE-DIST COMM | \$105,000 | \$105,000 | \$0 | 0.0 |
| 2082500 | | 0-70-0008-02500-55200 - | STUDENT ACCIDENT INS-DIST COMM | \$12,950 | \$12,950 | \$0 | 0.0 |
| 2082500 | A CONTRACT OF THE PARTY | 0-70-0008-02500-55300 - | COMMUNICATIONS-DIST COMM | \$107,950 | \$133,265 | \$25,315 | 23.4 |
| 2082500 | | 0-70-0008-02500-55400 - | DISTRICT ADVERTISING-DIST COMM | \$2,300 | \$2,300 | \$0 | 0.0 |
| 2082500 | | 0-70-0008-02500-55800 - | TRAVEL-DIST COMM | \$10,700 | \$10,700 | \$0 | 0.0 |
| and the state of the state of | | 0-70-0008-02500-56890 - | TECHNOLOGY SUPPLIES-DIST COMM | \$2,800 | \$2,800 | \$0 | 0.0 |
| 2082500 | | | | | | | 44.4 |
| 2082500 | | 0-70-0008-02500-56900 - | OTHER SUPPLIES-DIST COMM | \$10,580 | \$15,280 | \$4,700 | |
| 2082500 | | 0-70-0008-02500-57350 - | BUSINESS OFFICE SOFTWARE | \$102,100 | \$118,158 | \$16,058 | 15.7 |
| 2082500 | | 0-70-0008-02500-58100 - | DUES & FEES-DIST COMM | \$63,761 | \$44,761 | (\$19,000) | -29.8 |
| 2086110 | | 0-70-0008-06110-55660 - | MAGNET SCHOOL TUITION | \$334,580 | \$334,580 | \$0 | 0.0 |
| 2091200 | | 0-70-0009-01200-51020 - | ADMINISTRATIVE SALARIES-SPED | \$736,172 | \$763,055 | \$26,883 | 3,6 |
| 2091200 | The second secon | 0-70-0009-01200-51140 - | PARA SALARIES-SPED | \$0 | \$55,692 | \$55,692 | 0.0 |
| 2091200 | |)-70-0009-01200-51200 - | OTHER SALARY-SPED | \$253,884 | \$266,794 | \$12,910 | 5.0 |

| ORG | OBJ | ACCOUNT | 2025-2026 Proposed Budget including Increa ACCOUNT DESCRIPTION | FY25 BUDGET | FY26 PROPOSED | \$ Inc/Dec | % Inc/Dec |
|---------|--|-------------------------|---|---------------|---------------|-------------|---------------------------|
| 2091200 | 54900 015 | 0-70-0009-01200-54900 - | OTHER PURCHASED SERVICES-SPED | \$8,000 | \$8,000 | | The state of the state of |
| 2091200 | and the state of t | 0-70-0009-01200-55800 - | TRAVEL-SPED | \$5,000 | \$500 | \$0 \$0 | 0.0 |
| 2091200 | 56800 015 | 0-70-0009-01200-56800 - | TESTING SUPPLIES-SPED | \$24,500 | \$24,500 | \$0 | 0.0 |
| 2091200 | And the second second | 0-70-0009-01200-56900 - | OTHER SUPPLIES-SPED | \$8,400 | \$8,400 | \$0 | 0.0 |
| 2091200 | 57300 015 | 0-70-0009-01200-57300 - | NEW EQUIPMENT-SPED | \$10,000 | \$10,000 | \$0 | 0.0 |
| 2091200 | 58100 015 | 0-70-0009-01200-58100 - | DUES & FEES-SPED | \$4,250 | \$4,250 | \$0 | 0.0 |
| 2091230 | a property of the form to the | 0-70-0009-01230-51040 - | TEACHER SALARY-SPED | \$2,277,431 | \$2,407,070 | \$129,639 | 5.69 |
| 2091260 | | 0-70-0009-01260-51040 - | TEACHER SALARY-LRN DISAB | \$89,098 | \$94,467 | \$5,369 | 6.03 |
| 2091260 | | 0-70-0009-01260-51200 - | OTHER SALARY | \$25,000 | \$25,000 | \$0 | 0.00 |
| 2091260 | 53400 015 | 0-70-0009-01260-53400 - | OTHER PROFESS/TECH SERVICES | \$280,500 | \$280,500 | \$0 | 0.00 |
| 2091260 | 53410 015 | 0-70-0009-01260-53410 - | SPEC ED DOCTORS | \$4,000 | \$4,000 | \$0 | 0.00 |
| 2091260 | 55300 015 | 0-70-0009-01260-55300 - | COMMUNICATIONS | \$500 | \$500 | \$0 | 0.00 |
| 2091260 | 55800 015 | 0-70-0009-01260-55800 - | TRAVEL | \$1,500 | \$1,500 | \$0 | 0.0 |
| 2091260 | 56110 015 | 0-70-0009-01260-56110 - | INSTRUCTIONAL SUPPLIES | \$6,400 | \$6,400 | \$0 | 0.0 |
| 2091260 | 57300 015 | 0-70-0009-01260-57300 - | NEW EQUIPMENT | \$3,000 | \$3,000 | \$0 | 0.0 |
| 2091270 | 51040 015 | 0-70-0009-01270-51040 - | TEACHER SALARY-MULTHAND | \$97,948 | \$99,711 | \$1,763 | 1.80 |
| 2091280 | 53210 015 | 0-70-0009-01280-53210 - | TUTORS-HOMEBOUND | \$10,000 | \$10,000 | \$0 | 0.00 |
| 2091290 | 51040 015 | 0-70-0009-01290-51040 - | TEACHER SALARY-SPEC LRN | \$161,453 | \$154,867 | (\$6,586) | -4.08 |
| 2091400 | 51040 015 | 0-70-0009-01400-51040 - | TEACHER SALARY-SUMMER | \$33,425 | \$35,669 | \$2,244 | 6.7 |
| 2091400 | 51100 0150 | 0-70-0009-01400-51100 - | SECRETARY/CLERICAL SALARIES | \$5,650 | \$5,763 | \$113 | 2.00 |
| 2091400 | 51140 0150 | 0-70-0009-01400-51140 - | PARA SALARIES-SUMMER | \$17,980 | \$18,912 | \$932 | 5.18 |
| 2091400 | 56900 0150 | 0-70-0009-01400-56900 - | OTHER SUPPLIES-SUMMER | \$2,500 | \$2,500 | \$0 | 0.00 |
| 2092140 | 51040 0150 | 0-70-0009-02140-51040 - | TEACHER SALARY-PSYCHOLOGY | \$805,952 | \$887,023 | \$81,071 | 10.00 |
| 2092150 | 51040 0150 | 0-70-0009-02150-51040 - | TEACHER SALARY-SPCH LANG | \$567,528 | \$584,129 | \$16,601 | 2.93 |
| 2092190 | 53400 0150 | 0-70-0009-02190-53400 - | OTHER PROF/TECH SVCS-OTR SUPP | \$336,570 | \$408,447 | \$71,877 | 21.36 |
| 2092190 | 53410 0150 | 0-70-0009-02190-53410 - | SPEC ED DOCTORS-OTR SUPP | \$80,000 | \$80,000 | \$0 | 0.00 |
| 2092190 | 53440 0150 | 0-70-0009-02190-53440 - | SPEC ED OT-OTR SUPP | \$260,000 | \$260,000 | \$0 | 0.00 |
| 2092190 | 53460 0150 | 0-70-0009-02190-53460 - | SPEC ED PT-OTR SUPP | \$140,000 | \$140,000 | \$0 | 0.00 |
| 2092400 | 51100 0150 | 0-70-0009-02400-51100 - | SEC/CLERICAL SALARIES-GEN ADM | \$199,264 | \$200,758 | \$1,494 | 0.75 |
| 2096110 | 55600 0150 | 0-70-0009-06110-55600 - | SPED TUITION PUBLIC | \$414,820 | \$450,080 | \$35,260 | 8.50 |
| 2096130 | 55700 0150 | 0-70-0009-06130-55700 - | SPED TUIT-NON-PUBLIC-TUIT-NP | \$2,412,600 | \$2,593,545 | \$180,945 | 7.50 |
| 2096130 | 55701 0150 | 0-70-0009-06130-55701 - | TUITION - GRANT OFFSET | (\$1,127,500) | (\$1,107,110) | \$20,390 | -1.81 |
| 2102130 | 54900 0150 | 0-70-0010-02130-54900 - | OTHER PURCH SERVICES-HEALTH | \$2,500 | \$2,500 | \$0 | 0.00 |
| 2102130 | 56900 0150 | 0-70-0010-02130-56900 - | OTHER SUPPLIES-HEALTH | \$7,778 | \$7,778 | \$0 | 0.00 |
| 2112600 | 51130 0150 | 0-70-0011-02600-51130 - | OVERTIME/SEASONAL HELP | \$15,450 | \$15,450 | \$0 | 0.00 |
| 2112600 | 51160 0150 | 0-70-0011-02600-51160 - | HEAD CUST SALARIES-MAINTENANC | \$1,051,253 | \$1,058,357 | \$7,104 | 0.68 |
| 2112600 | 51300 0150 | 0-70-0011-02600-51300 - | SEASONAL HELP-MAINTENANC | \$60,120 | \$61,924 | \$1,804 | 3.00 |
| 2112600 | 54100 0150 | 0-70-0011-02600-54100 - | WATER & SEWER-MAINTENANC | \$71,200 | \$76,000 | \$4,800 | 6.74 |
| 2112600 | 54210 0150 | 0-70-0011-02600-54210 - | DISPOSAL SERVICE-MAINTENANC | \$13,200 | \$13,200 | \$0 | 0.00 |
| 2112600 | 54300 0150 | 0-70-0011-02600-54300 - | REPAIRS & MAINTENANCE-MAINT | \$313,100 | \$350,100 | \$37,000 | 11.82 |
| 2112600 | 55800 0150 | 0-70-0011-02600-55800 - | TRAVEL-MAINTENANC | \$460 | \$460 | \$0 | 0.00 |
| 2112600 | 56200 0150 | 0-70-0011-02600-56200 - | HEATING OIL/PROPANE-MAINTENANC | \$325,000 | \$300,000 | (\$25,000) | -7.69 |
| 2112600 | 56210 0150 | 0-70-0011-02600-56210 - | NATURAL GAS | \$156,400 | \$161,400 | \$5,000 | 3.20 |
| 2112600 | 56220 0150 | 0-70-0011-02600-56220 - | ELECTRICITY-MAINTENANC | \$721,500 | \$756,500 | \$35,000 | 4.85 |
| 2112600 | 56260 0150 | 0-70-0011-02600-56260 - | GASOLINE/OIL | \$30,000 | \$30,000 | \$0 | 0.00 |
| 2112600 | 56900 0150 | 0-70-0011-02600-56900 - | OTHER SUPPLIES-MAINTENANC | \$215,000 | \$215,000 | \$0 | 0.00 |
| 2112600 | 57310 0150 | 0-70-0011-02600-57310 - | REPL EQUIPMENT-MAINTENANC | \$5,000 | \$10,000 | \$5,000 | 100.00 |
| 2112610 | 51160 0150 | 0-70-0011-02610-51160 - | HEAD CUST SALARIES-DIR SAL | \$120,347 | \$122,413 | \$2,066 | 1.72 |
| 2112630 | 51160 0150 | 0-70-0011-02630-51160 - | HEAD CUST SALARIES-MAINT WAGE | \$259,168 | \$261,165 | \$1,997 | 0.77 |
| 2112640 | 51160 0150 | 0-70-0011-02640-51160 - | HEAD CUST SALARIES-MTCUST LON | \$0 | \$6,350 | \$6,350 | 0.00 |
| 2122230 | 51060 0150 | 0-70-0012-02230-51060 - | TECHNOLOGY SALARIES-INSTR TECH | \$233,979 | \$241,010 | \$7,031 | 3.00 |
| 2122230 | 53400 0150 | 0-70-0012-02230-53400 - | OTR PROF/TECH SVCS-INSTR TECH | \$27,130 | \$27,130 | \$0 | 0.00 |
| 2122230 | 53740 0150 | 0-70-0012-02230-53740 - | TECH REL CLASS SVC-INSTR TECH | \$14,500 | \$14,500 | \$0 | 0.0 |
| 2122230 | 54310 0150 | 0-70-0012-02230-54310 - | EQUIPMENT MAINTENANCE | \$428,197 | \$450,255 | \$22,058 | 5.1 |
| 2122230 | 54312 0150 | 0-70-0012-02230-54312 - | EQUIPMENT MAINT - GRANT OFFSET | (\$45,000) | \$0 | \$45,000 | -100.00 |
| 2122230 | 54320 0150 | 0-70-0012-02230-54320 - | TECH REL REPAIR-INSTR TECH | \$13,700 | \$13,700 | \$0 | 0.0 |
| 2122230 | 55800 0150 | 0-70-0012-02230-55800 - | TRAVEL-INSTR TECH | \$2,000 | \$2,000 | \$0 | 0.0 |
| 2122230 | 56890 0150 | 0-70-0012-02230-56890 - | TECHNOLOGY SUPPLIES-INSTR TECH | \$77,150 | \$70,325 | (\$6,825) | -8.8 |
| 2131200 | 55110 0150 | 0-70-0013-01200-55110 - | SPECIAL ED TRANSPORTATION-SPED | \$907,945 | \$1,102,433 | \$194,488 | 21.4 |
| 2132700 | 55100 0150 | 0-70-0013-02700-55100 - | TRANSPORTATION-TRANS | \$1,542,018 | \$1,619,269 | \$77,251 | 5.0 |
| 2132700 | 55101 0150 | 0-70-0013-02700-55101 - | TRANSPORTATION - GRANT OFFSET | (\$18,000) | (\$18,000) | \$0 | 0.0 |
| 2132700 | 56260 0150 | 0-70-0013-02700-56260 - | DIESEL/GASOLINE-TRANS | \$162,220 | \$162,220 | \$0 | 0.0 |
| 2133200 | 55100 0150 | 0-70-0013-03200-55100 - | TRANSPORTATION-ATHLETICS | \$51,000 | \$64,070 | \$13,070 | 25.6 |
| 2161601 | 56110 0150 | 0-70-0016-01000-56110 - | INSTRUCTIONAL SUPPLIES | \$18,000 | \$18,000 | \$0 | 0.0 |
| 2161601 | 57350 0150 | 0-70-0016-01000-57350 - | CURRICULUM SOFTWARE | \$69,520 | \$85,744 | \$16,224 | 23.3 |
| 2161601 | 58100 0150 | 0-70-0016-01000-58100 - | DUES & FEES | \$16,000 | \$16,000 | \$0 | 0.0 |
| 2161606 | 56110 0150 | 0-70-0016-01051-56110 - | INSTRUCTIONAL SUPPLIES | \$100,000 | \$52,000 | (\$48,000) | -48.00 |
| 2772213 | 51040 0150 | 0-70-0077-02213-51040 - | TEACHER SALARY BEST/TEAM | \$3,000 | \$13,043 | \$10,043 | 334.7 |
| | | | TOTAL | \$38,369,823 | \$40,667,242 | \$2,297,419 | 5.99 |

| Employee Number Location Code Desc | | | C Pay Type Pay Type Description | | Step/ Pay Scale De | sc. Position Numl Position Number Desc | FTE % | Org Code | Object Code Long Account | Position |
|---|-------|----------------------------|--|---------------------------------------|-----------------------|--|-------|--------------------|--|--|
| 51140 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 7 ANNUAL | 6050 GFS-FIRST GRADE | 1.00 | 2021000 | 51040 0150-70-0002-01000-51040 - | Grade 1 |
| 51335 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | MA | 9 ANNUAL | 6075 JWL-FOURTH GRADE | 1.00 | 2021000 | 51040 0150-70-0002-01000-51040 - | Grade 1 |
| 51459 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | BA | Z ANNUAL | 5050 GFS-FIRST GRADE | 1,00 | 2021000 | 51040 0150-70-0002-01000-51040 - | Grade 1 |
| 51501 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 5 ANNUAL | 5192 ELEMENTARY VIRTUAL TEACHER | 1.00 | 2021000 | 51040 0150-70-0002-01000-51040 - | Grade 1 |
| 50103 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 5055 GFS-SECOND GRADE | 1,00 | 2021000 | 51040 0150-70-0002-01000-51040 - | Grade 2 |
| 50154 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | MA | 15 ANNUAL | 6055 GFS-SECOND GRADE | 1.00 | 2021000 | 51040 0150-70-0002-01000-51040 - | Grade 2 |
| 51187 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 7 ANNUAL | 6055 GFS-SECOND GRADE | 1.00 | 2021000 | 51040 0150-70-0002-01000-51040 - | Grade 2 |
| 52058 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 1 ANNUAL | 6055 GFS-SECOND GRADE | 1:00 | 2021000 | 51040 0150-70-0002-01000-51040 - | 1 A. A. A. A. A. |
| 50079 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 13 ANNUAL | 5026 GFS-KINDERGARTEN | 1,00 | 2021000 | 51040 0150-70-0002-01000-51040 - | |
| 50565 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | MA | 12 ANNUAL | 6026 GFS-KINDERGARTEN | 1.00 | 2021000 | 51040 0150-70-0002-01000-51040 - | Kindergarten |
| 51708 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6057 GFS-KINDERGARTEN | 1.00 | 2021000 | 51040 0150-70-0002-01000-51040 - | Kindergarten |
| 51966 GALES FERRY SCHOOL | STEA | 1 FOLLTIME | 150 S CERTIFIED TEACHERS | MA | 2 ANNUAL | 6026 GFS-KINDERGARTEN | 1.00 | 2021000 | 51040 0150-70-0002-01000-51040 - | |
| 50115 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6028 LA COODINATOR | 0.17 | 2021000 | 51040 | Kindergarten |
| 50593 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 5055 GFS-SECOND GRADE | 0.50 | 2021000 | 51040 | Uteracy Coordinator |
| 51613 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6168 ELEM UTERACY COACH | 0.50 | 2021000 | 51040 | Literacy Instructional Co. |
| 50135 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6029 MATH COORDINATOR | 0.17 | 2021000 | 51040 | Literacy Interventionist |
| 51786 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 5168 ELEM LITERACY COACH | 0.17 | | | Mathematics Coordinato |
| 50305 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | · · · · · · · · · · · · · · · · · · · | HOURLY | 10152 PARA - GENERAL - GFS | | 2021000 | 51040 | MTSS Coordinator |
| 51365 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10152 PARA-GENERAL-GFS | 0.80 | 2021000 | 51140 0150-70-0002-01000-51140 - | Paraprofessional |
| 51568 GALES FERRY SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | | | 2021000 | 51140 0150-70-0002-01000-51140 | Paraprofessional |
| 51947 GALES FERRY SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10152 PARA - GENERAL - GFS | 0.80 | 2021000 | 51140 0150-70-0002-01000-51140- | Paraprofessional |
| 51964 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | | 10152 PARA - GENERAL - GFS | 08.0 | 2021000 | 51140 0150-70-0002-01000-51140 - | Paraprofessional |
| 51504 GALES PERRY SCHOOL | SPAN | Z PART HIVE | | *** | HOURLY | 10152 PARA - GENERAL - GFS | 0.80 | 2021000 | 51140 0150-70-0002-01000-51140 - | Paraprofessional |
| COARD CALIF FERRM COLORS | erra. | 3 5181 7145 | 150 S CERTIFIED TEACHERS | MA | 5 ANNUAL | tal coefee and | 1.00 | 2021000 | 51040 | STEM Elementary |
| 50040 GALIS FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6022 ART TEACHER | 0.50 | 2021002 | 51040 | Art |
| 51814 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | MA | 8 ANNUAL | 6031 GFS-MUSIC | 1,00 | 2021012 | 51040 0150-70-0002-01012-51040 - | Music |
| 51186 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | BΛ | 9 ANNUAL | 603B IWL-PHYS, ED; | 0.50 | 2021081 | 51040 | Physical Education |
| 52061 DISTRICT WIDE | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | MA30 | 13 ANNUAL | 6168 ELEM LITERACY COACH | 1.00 | 2021085 | 51040 | Literacy Instructional Coa |
| 51797 GALIS FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 13 ANNUAL | 50050452 SPECIAL EDUCATION INTERVENTIONIST | 1.00 | 2021086 | 51040 0150-70-0002-01086-51040 - | Math Interventionist |
| 50352 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10122 PARA - RESOURCE - GFS | 0.80 | 2021200 | 51140 0150-70 0002-01200-51140- | Paraprofessional |
| 50367 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10103 PARA - RISE - JWL | 0.80 | 2021200 | 51140 0150-70-0002-01200-51140 - | Paraprofessional |
| 50392 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10103 PARA - RISE - JWL | 08,0 | 2021200 | 51140 0150-70-0002-01200-51140 - | Paraprolessional |
| 51006 GALES FERRY SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10103 PARA - RISE - JWL | 0.80 | 2021200 | 51140 0150-70-0002-01200-51140 - | Paraprofessional |
| \$1096 GALES FERRY SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY. | 10102 PARA - RISE - GFS | 08.0 | 2021200 | 51140 0150-70-0002-01200-51140 - | Paraprofessional |
| 51117 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10103 PARA - RISE - IWL | 0.80 | 2021200 | 51140 0150-70-0002-01200-51140 - | Paraprofessional |
| 51235 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10113 PARA SES - IWL | 1.00 | 2021200 | 51140 0150-70-0002-01200-51140- | Paraprofessional |
| 51368 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10122 PARA - RESOURCE - GFS | 0.80 | 2021200 | 51140 0150-70-0002-01200-51140 - | Paraprofessional |
| 51511 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10103 PARA - RISE - JWL | 0.80 | 2021200 | 51140 0150-70-0002-01200-51140 - | Paraprofessional |
| 51553 GALES FERRY SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10113 PARA - SES - JWL | 0.80 | 2021200 | 51140 0150-70-0002-01200-51140- | Paraprofessional |
| 51573 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10152 PARA GENERAL - GFS | 0.80 | 2021200 | 51140 0150-70-0002-01085-51140 - | Paraprofessional |
| 51719 GALES FERRY SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10102 PARA- RISE - GFS | 0.80 | 2021200 | 51140 0150-70-0002-01200-51140 - | Paraprofessional |
| 51758 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS. | | HOURLY | 10103 PARA - RISE - JWL | 0.80 | 2021200 | 51140 0150-70-0002-01200-51140 - | Paraprofessional |
| 51941 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10152 PARA - GENERAL - GFS | 0.80 | 2021200 | 51140 0150-70-0002-01085-51140 - | Paraprofessional |
| 51948 GALES FERRY SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10102 PARA - RISE - GFS | 0.80 | 2021200 | 51140 0150-70-0002-01200-51140 - | Paraprofessional |
| 52104 GALES FERRY SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY. | 10112 PARA - SES - GFS | 0.80 | 2021200 | 51140 | Paraprofessional |
| 51339 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 9 ANNUAL | 9714 LIBRARY MEDIA SPEC. | 0.50 | 2022220 | 51050 | |
| 52071 GALES FERRY SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | XGAR | D ANNUAL | 50050204 ASSISTANT BUILDING ADMINISTRATOR | 0,50 | 2022400 | 51020 | Media Specialist |
| 51563 GALES FERRY SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - GENERAL - GFS | 0.80 | 2022400 | 51140 | Assistant Principal |
| 51323 GALES FERRY SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | | ANNUAL | 50050201 BUILDING ADMINISTRATOR | 0.50 | 2022400 | 51020 0150-70-0002-02400-51020 - | Paraprofessional |
| 50383 GALES FERRY 5CHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REG HOURS | SSEC | 5. HOURLY | 50050572 SCHOOL ADMINISTRATIVE ASSISTANT SCHOOL TERM | 1.00 | 2022400 | 51100 0150-70-0002-02400-51100 - | Principal |
| 51675 GALIS FERRY SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REG HOURS | SSEC | 3 HOURLY | 50050572 SCHOOL ADMINISTRATIVE ASSISTANT SCHOOL TERM | 0.50 | | | School clerical |
| 50131 JULI FF LONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6091 JWL-THIRD GRADE | 1.00 | 2022400 | 51100 0150-70 0002-02400-51100- | School clerical |
| 51294 JULIET LONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 6 ANNUAL | 6091 JWL-THIRD GRADE | | 2031000 | 51040 0150-70-0002-01000-51040 - | Grade 3 |
| 51983 JULI FT LONG SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | BA | 5 ANNUAL | 6072 JWL-THIRD GRADE | 1,00 | 2031000 | 51040 0150-70-0002-01000-51040 - | Grade 3 |
| 52074 JULI ET LONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | BA | I ANNUAL | 6093 JWL-THIRD GRADE | 1.00 | 2031000 | 51040 0150-70-0002-01000-51040 | Grade 3 |
| 50111 JULI FLONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | | 1.00 | 2031000 | 51040 0150-70-0002-01000-51040- | Grade 3 |
| TOTAL TOTAL FOLIA SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 7 ANNUAL | 6074 JWL-FOURTH GRADE | 1.00 | 2031000 | 51040 0150-70-0002-01000-51040 - | Grade 4 |
| \$1205 UNITTIONS SOURCE | DICH | | | | | 6075 JWL-FOURTH GRADE 6075 JWL-FOURTH GRADE | 1.00 | 2031000 | 51040 0150-70-0002-01000-51040 - | Grade 4 |
| 51205 JULIET LONG SCHOOL | STCA | | | | | | | 2021000 | | |
| 51795 JULI ET LONG SCHOOL | STEA | 1 FULL TIME | 150 3 CERTIFIED TEACHERS | MA | 2 ANNUAL | | 1.00 | 2031000 | 51040 0150-70-0002-01000-51040 - | Grade 4 |
| 51795 JULI ET LONG SCHOOL 51977 JULI ET LONG SCHOOL | STEA | 3 TEMPORARY | 150 S CERTIFIED TEACHERS | MA. | 2 ANNUAL | 6075 JWL-FOURTH GRADE | 1.00 | 2031000 | 51046 0150-70-0002-01000-51040 - | Grade 4 Grade 4 |
| 51795 JULI FT LONG SCHOOL 51977 JULI FT LONG SCHOOL 50112 JULI FT LONG SCHOOL | STEA. | 3 TEMPORARY 1 FULL TIME | 150 S CERTIFIED TEACHERS 150 S CERTIFIED TEACHERS | MA. | 2 ANNUAL 15 ANNUAL | 6075 JWL-FOURTH GRADE 6099 JWL-HFTH GRADE | 1.00 | 2031000 2031000 | 51040 0150-70-0002-01000-51040 - 51040 0150-70-0002-01000-51040 - | The second secon |
| 51795 JULI ET LONG SCHOOL 51977 JULI ET LONG SCHOOL | STEA | 3 TEMPORARY | 150 S CERTIFIED TEACHERS | MA. | 2 ANNUAL | 6075 JWL-FOURTH GRADE | 1.00 | 2031000 | 51040 0150-70-0002-01000-51040 - 51040 0150-70-0002-01000-51040 - | Grade 4 |

| Employee Numb | ber Location Code Desc | Group/Bi | Personn Personnel Status | C Pay Type Pay Type Description | Grade/I | Step/ Pay Scale De: | sc Position Numl Position Number Desc | FTE% C | Org Code | Object Code Long Account | Position |
|---------------|---------------------------|----------|--------------------------|---|---------|---------------------|---|--------|----------|----------------------------------|----------------------------|
| | 51816 JULIET LONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 3 ANNUAL | 6099 JWL-FIFTH GRADE | 1.00 | 2031000 | 51040 0150-70-0002-01000-51040 - | Grade 5 |
| | 50115 DISTRICT WIDE | STEA | 2 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6028 LA COODINATOR | 0.17 | 2031000 | 51040 | Literacy Coordinator |
| | 50135 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6029 MATH COORDINATOR | 0.17 | 2031000 | 51040 | Mathematics Coordinate |
| 1.3 | 51786 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MASO | 15 ANNUAL | 6168 ELEM LITERACY COACH | 0.17 | 2031000 | 51040 | MTSS Coordinator |
| | 50040 JULIET LONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6022 ART TEACHER | 0.50 | 2031002 | 51040 | Art |
| | \$2051 JULIET LONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | BA | 1 ANNUAL | 50050510 MUSIC TEACHER | 0.50 | 2031012 | 51040 | Music |
| | 51186 JULIET LONG SCHOOL | STEA | I FULLTIME | 150 S CERTIFIED TEACHERS | BA. | 9 ANNUAL | 6038 JWL-PHYS, ED. | 0.50 | 2031081 | 51040 | Physical Education |
| | 51810 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 8 ANNUAL | 6168 ELEM LITERACY COACH | 1.00 | 2031085 | 51040 0150-70-0003-01085-51040 - | |
| | 50863 JULIET LONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 4 ANNUAL | 9198 ELEMENTARY MATH INTERVENTIONIST | 1.00 | 2031086 | 51040 0150-70-0003-01086-51040 - | Literacy Interventionist |
| | 51384 JULIET LONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 11 ANNUAL | 9198 ELEMENTARY MATH INTERVENTIONIST | 0.50 | 2031086 | 51040 | Math Interventionist |
| 3 | 51339 JULIET LONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 9 ANNUAL | 9714 LIBRARY MEDIA SPEC. | 0.50 | 2032220 | 51050 | Math Interventionist |
| | 52071 JULIET LONG SCHOOL | SADP | 1 FULL TIME | 160 ADMINISTRATOR | XGAR | O ANNUAL | 50050204 ASSISTANT BUILDING ADMINISTRATOR | 0.50 | 2032400 | 51020 | Media Specialist |
| | 51323 JULIET LONG SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | | ANNUAL | 50050201 BUILDING ADMINISTRATOR | 0.50 | 2032400 | | Assistant Principal |
| | 50323 JULIET LONG SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | YSEC | 6 HOURLY | 50050574 SCHOOL ADMINISTRATIVE ASSISTANT YEAR ROUND | 1,00 | 2032400 | 51020 0150-70-0002-02400-51020 - | Principal |
| | 50044 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6051 GHS-FIRST GRADE | 1.00 | | 51100 0150-70-0002-02400-51100 - | School clerical |
| | 50095 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6051 GHS-FIRST GRADE | | 2041000 | 51040 0150-70-0004-01000-51040 - | |
| | 50104 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6051 GHS-FIRST GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 1 |
| | 50681 GALIUP HILL SCHOOL | STEA | 2 FULLTIME | 150 S CERTIFIED TEACHERS | MA | | | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 | Grade 1 |
| | 51774 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | | 4 ANNUAL | 6059 GHS-FIRST GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 1 |
| | 50016 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | | 50050101 FIRST GRADE TEACHER | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 1 |
| | | | | | | 15 ANNUAL | 6052 GHS-SECOND GRADE | 1,00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 2 |
| | 50051 GALIUP HILLSCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6089 GHS-SECOND GRADE | 1.00 | 7041000 | 51040 0150-70-0004-01000-51040 - | Grade 2 |
| | 52060 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 1 ANNUAL | 6052 GHS-SECOND GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 2 |
| | 52091 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | MA | 2 ANNUAL | 6088 GHS-SECOND GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 2 |
| | 51264 GALWP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 2 ANNUAL | 50050103 THIRD GRADE TEACHER | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 3 |
| | 51410 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 4 ANNUAL | 6064 GHS-FOURTH GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 3 |
| | 51664 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | BA | 3 ANNUAL | 9190 GHS-THIRD GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 | Grade 3 |
| | 51823 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 6 ANNUAL | 50050103 THIRD GRADE TEACHER | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 3 |
| | 52018 GALLUP HILL SCHOOL | STEA | I FULLTIME | 150 5 CERTIFIED TEACHERS | MA | 1 ANNUAL | 9190 GHS-THIRD GRADE | 1,00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 3 |
| | 50153 GALWP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6064 GHS FOURTH GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 4 |
| | 50172 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6065. GHS-FOURTH GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 4 |
| - | 50598 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 12 ANNUAL | 6065 GHS-FOURTH GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 4 |
| | 50628 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6064 GHS-FOURTH GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 | Grade 4 |
| 1 | 50034 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6068 GHS-THIRD GRADE | 1,00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 5 |
| 3 | 50155 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6078 GHS-FIFTH GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 | Grade 5 |
| d | 50192 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6078 GHS-FIFTH GRADE | 1.00 | 2041000 | \$1040 0150-70-0004-01000-51040 | Grade 5 |
| - | 51444 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 8 ANNUAL | 6066 GHS-FIFTH GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | |
| | 50059 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6056 GHS-KINDERGARTEN | 1,00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Grade 5 |
| | 50120 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6073 GHS-KINDERGARTEN | 1.00 | 2041000 | | Kindergarten |
| | 50549 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 11 ANNUAL | 50050109 KINDERGARTEN TEACHER | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Kindergarten |
| | 50586 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6073 GHS-KINDERGARTEN | 1.00 | | 51040 0150-70-0004-01000-51040 - | Kindergarten |
| | 51765 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 50050109 KINDERGARTEN TEACHER | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Kindergarten |
| | 50115 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6028 LA COODINATOR | | 2041000 | 51040 0150-70-0004-01000-51040 - | Kindergarten |
| | 50593 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6055 GFS-SECOND GRADE | 0.33 | 2041000 | 51040 | Literacy Coordinator |
| | 51613 DISTRICT WIDE | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | DEAM | 15 ANNUAL | 6168 ELEM LITERACY COACH | 0,50 | 2041000 | 51040 | Literacy Instructional Coa |
| | 50135 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | | 0,50 | 2041000 | 51040 | Literacy Interventionist |
| | 51786 DISTRICT WIDE | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 5029 MATH COORDINATOR 5168 ELEM LITERACY COACH | 0.33 | 2041000 | 51040 | Mathematics Coordinator |
| | 50642 GALLUP HILL SCHOOL | SPAR | 1 FULL TIME | | IVEGU | | | 0.32 | 2041000 | 51040 | MTSS Coordinator |
| | 51164 GALWP HILL SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10134 PARA - EARLY CHILDHOOD - GHS | 0.80 | 2041000 | 51140 0150-70-0004-01000-51140 - | Paraprofessional |
| | | | | | | HOURLY | 10134 PARA - EARLY CHILDHOOD - GHS | 0.80 | 2041000 | 51140 0150-70-0004-01000-51140 - | Paraprofessional |
| | 51462 GALWF HILL SCHOOL | 5PAR | 2 PART TIME | 190 3CHOOL PARAPROFESSIONALS | | HOURLY | 10154 PARA-GENERAL-GHS | 0.80 | 2041000 | 51140 0150-70-0004-01000-51140 - | Paraprofessional |
| | 51516 GALWP HILL SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10154 PARA - GENERAL - GHS | 08.0 | 2041000 | 51140 0150-70-0004-01000-51140 - | Paraprofessional |
| | 51695 GALLUP HILL SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAFROFESSIONALS | | HOURLY | 10154 PARA-GENERAL-GHS | 0.80 | 2041000 | 51140 0150-70-0004-01000-51140 - | Paraprofessional |
| | 51756 GALLUP HILL SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10154 PARA - GENERAL - GHS | 0.80 | 2041000 | 51140 0150-70-0004-01000-51140 - | Paraprofessional |
| | 51778 GALLIP HILL SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10154 PARA - GENERAL - GHS | 0.80 | 2041000 | 51140 0150-70-0004-01000-51140 - | Paraprofessional |
| | 51829 GALLUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10134 PARA - EARLY CHILDHOOD - GHS | 0.80 | 2041000 | 51140 0150-70-0004-01000-51140 - | Paraprofessional |
| | 52010 GALLUP HILL SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10134 PARA - EARLY CHILDHOOD - GHS | 0.80 | 2041000 | 51140 0150-70-0004-01000-51140- | Paraprofessional |
| | 51230 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 10 ANNUAL | 9190 GHS-THIRD GRADE | 1.00 | 2041000 | 51040 0150-70-0004-01000-51040 - | Sped K-12 |
| | | | | 150 S CERTIFIED TEACHERS | MA | 5 ANNUAL | | 1.00 | 2041000 | 51040 | STEM Elementary |
| | | | | 150 S CERTIFIED TEACHERS | MA | 5 ANNUAL | | 1.00 | 2041000 | 51040 | STEM Elementary |
| - 3 | 50991 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6024 ART TEACHER | 1.00 | 2041002 | 51040 0150-70-0004-01002-51040 - | Art |
| 1 | 51663 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA. | 5 ANNUAL | 6025 GHS ART | 1,00 | 2041002 | 51040 0150-70-0004-01002-51040 - | Art |
| | | | | | | | | | | | |

| Employee I | | | Personn Personnel Status | C Pay Type Pay Type Description | | Step/ Pay Scale Desc | Position Number Desc | FTE% | Org Code | Object Code Long Account | Position |
|------------|--|------|--------------------------|---|------|--|---|------|----------|----------------------------------|--------------------------|
| | 52051 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | BA | 1 ANNUAL | 50050510 MUSIC TEACHER | 0,50 | 2041012 | 51040 | Music |
| | 50668 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 8 ANNUAL | 6045. GHS-PHYS. ED. | 1.00 | 2041081 | 51040 0150-70-0004-01081-51040 - | Physical Education |
| | 51815 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | BA | 3 ANNUAL | 6045 GHS-PHYS. ED. | 1.00 | 2041081 | 51040 0150-70-0004-01081-51040 - | Physical Education |
| | 50072 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6169 GHS-REM. READING | 1.00 | 2041085 | 51040 0150-70-0004-01085-51040 - | Literacy Interventionis |
| | 50600 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 13 ANNUAL | 5089 GHS-SECOND GRADE | 0.70 | 2041085 | 51040 0150-70-0004-01085-51040- | Uteracy Interventionis |
| | 51938 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 5169 GHS-REM. READING | 1.00 | 2041085 | 51040 0150-70-0004-01085-51040 - | Literacy Interventionis |
| | 51986 GALILIP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 50050359 LITERACY TEACHER | 1:00 | 2041085 | 51040 0150-70-0004-01085-51040 - | Literacy Interventionis |
| | 52029 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 14 ANNUAL | 9199 ELEMENTARY LITERACY INTERVENTIONIST | 1.00 | 2041085 | 51040 0150-70-0004-01085-51040 - | Literacy Interventionis |
| | 50596 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6078 GHS-FIFTH GRADE | 0.70 | 2041086 | 51040 0150-70-0004-01086-51040 - | Math Interventionist |
| | 51384 GALILIP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 11 ANNUAL | 9198 ELEMENTARY MATH INTERVENTIONIST | 0.50 | 2041086 | 51040 | Math Interventionist |
| | 51536 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 6 ANNUAL | 9198 ELEMENTARY MATH INTERVENTIONIST | 1.00 | 2041086 | 51040 0150-70-0004-01086-51040 - | Math Interventionist |
| | 50325 GALIUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10114 PARA - SES - GHS | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140 - | |
| | 50348 GALLUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10124 PARA - RESOURCE - GHS | 08.0 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | 50369 GALIUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10104 PARA - RISE - GHS | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | \$1014 GALIUP HILL SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10104 PARA - RISE - GHS | 0.80 | 2041200 | | Paraprolessional |
| | 51124 GALLUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10124 PARA - RESOURCE - GHS | | | 51140 0150-70-0004-01200-51140 - | Paraprolessional |
| | 51228 GALLUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10104 PARA-RISE-GHS | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | 51569 GALIUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10104 PARA - RISE - GHS | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140- | Paraprofessional |
| | 51698 GALIUP HILLSCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10124 PARA - RESOURCE - GHS | 0,80 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | 51727 GALIUP HILLSCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | | | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | 51828 GALIUP HILLSCHOOL | SPAR | 1 FULLTIME | | | HOURLY | 10104 PARA - RISE - GHS | 0,80 | 2041200 | 51140 0150-70-0004-01200-51140- | Paraproless ional |
| | | | | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10104 PARA - RISE - GHS | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | 51945 GALIUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10134 PARA - EARLY CHILDHOOD - GHS | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | 51951 GALIUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10124 PARA - RESOURCE - GHS | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional* |
| | 51952 GALIUP HILL SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10104 PARA - RISE - GHS | 08.0 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | 51985 GALIUP HILL SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10124 PARA - RESOURCE - GHS | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | 51995 GALWP HILL SCHOOL | 5PAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10104 PARA - RISE - GHS | 0.80 | 2041200 | 51140 0150-70 0004 01200-51140 - | Paraprofessional |
| | 52003 GALIUP HILL SCHOOL | SPAR | 1 FULLTIME | 19D SCHOOL PARAPROFESSIONALS | | HOURLY | 10114 PARA - SES - GHS | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140- | Paraprofessional |
| | 52005 GALIUP HILL SCHOOL | SPAR | 3 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10114 PARA - SES - GH5 | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | 52092 GALIUP HILL SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10124 PARA - RESOURCE - GHS | 0.80 | 2041200 | 51140 0150-70-0004 01200-51140 - | Paraprofessional |
| | 52096 GALLUP HILL SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10134 PARA - EARLY CHILDHOOD - GHS | 0.80 | 2041200 | 51140 0150-70-0004-01200-51140 - | Paraprofessional |
| | 51654 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | DEAM | 15 ANNUAL | 9713 LIBRARY MEDIA SPEC. | 1.00 | 2042220 | 51050 0150-70-0004-02220-51050 - | Media Specialist |
| | 51556 GALLUP HILL SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10154 PARA - GENERAL - GHS | 0.80 | 2042220 | 51140 0150-70-0004-02220-51140 - | Paraprolessional |
| | 51464 GALIUP HILL SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | | ANNUAL | 50050204 ASSISTANT BUILDING ADMINISTRATOR | 1.00 | 2042400 | 51020 0150-70-0004-02400-51020 - | Assistant Principal |
| | 51563 GALIUP HILL SCHOOL | SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - GENERAL - GHS | 0.80 | 2042400 | 51140 | Paraprolessional |
| | 51783 GALLUP HILL SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | | ANNUAL | 50050201 BUILDING ADMINISTRATOR | 1.00 | 2042400 | 51020 0150-70-0004-02400-51020- | Principal |
| | 50276 GALLUP HILL SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | YSEC | 5 HOURLY | 50050574 SCHOOL ADMINISTRATIVE ASSISTANT YEAR ROUND | 1.00 | 2042400 | 51100 0150-70-0004-02400-51100- | School clerical |
| | 51404 GALTUP HILL SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | YSEC | 6 HOURLY | 50050574 SCHOOL ADMINISTRATIVE ASSISTANT YEAR ROUND | 0.50 | 2042400 | 51100 0150-70-0009-02400-51100 - | School clerical |
| | 52035 GALLUP HILL SCHOOL | SSEC | I FULLTIME | 170 SCHOOL SECRETARIES REG HOURS | SSEC | 2 HOURLY | 7008 SECRETARY | 1.00 | 2042400 | 51100 0150-70-0004-02400-51100 | School clerical |
| | 50303 GALIUP HILL SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10154 PARA - GENERAL - GHS | 0,20 | 2042700 | 51140 0150-70-0004-02700-51140 - | Paraprofessiona) |
| | 50038 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6021 LMS-ART | 1.00 | 2051002 | 51040 0150-70-0005-01002-51040 - | Art |
| | 51537 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | BA. | 4 ANNUAL | 6021 LMS-ART | 1.00 | 2051002 | 51040 0150 70-0005-01002-51040 | Art |
| | 50097 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6072 IWL-THIRD GRADE | 1.00 | 2051002 | 51040 0150-70-0005-01002-51040 - | Family/Consumer Sci |
| | 50030 LEDYARD MIDDLE SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6002 LMS-LANGUAGE ARTS | 1.00 | 2051005 | 51040 0150-70-0005-01005-51040 - | |
| | 50124 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6213 LMS-LANGUAGE ARTS | 1,00 | 2051005 | 51040 0150-70-0005-01005-51040 - | English/Language Arts |
| | 50662 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 11 ANNUAL | 5001 LMS-LANGUAGE ARTS | 1.00 | 2051005 | 51040 0150-70-0005-01005-51040 - | English/Language Arts |
| | 52109 LEDYARD MIDDLE SCHOOL | STEA | I FULLTIME | 150 S CERTIFIED TEACHERS | MA | 9 ANNUAL | 5012 LMS-LANGUAGE ARTS | 1.00 | 2051005 | 51040 | English/Language Arts |
| | 50115 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 5028 LA COODINATOR | 0.33 | 2051005 | 51040 | English/Language Arts |
| | 50024 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6268 LMS-INTERVENTIONIST | 0.55 | 2051005 | 51040 | Literacy Coordinator |
| | 51786 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6168 ELEM LITERACY COACH | | | | Literacy Interventionist |
| | 50164 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6163 LMS-WORLD LANGUAGE | 0.17 | 2051005 | 51040 | MTSS Coordinator |
| | 51330 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 6 ANNUAL | 5163 LMS-WORLD LANGUAGE | 1,00 | 2051006 | 51040 0150-70-0005-01006-51040 - | World Language |
| | 50020 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | | | 1.00 | 2051006 | 51040 0150-70-0005-01006-51040 - | World Language |
| | 51352 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | MA | 5 ANNUAL | 6010 LMS-HEALTH | 1.00 | 2051008 | 51040 0150-70-0005-01008-51040- | Health |
| | 51673 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | BA | 5 ANNUAL | 6044 LMS-PHYS, ED. | 1.00 | 2051008 | 51040 0150-70-0005-01008-51040- | Health |
| | 50086 LEDYARD MIDDLE SCHOOL | STEA | | | | and the state of t | 6005 LMS-SCIENCE | 1.00 | 2051010 | 51040 0150-70-0005-01010-51040- | Science |
| | | | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6011 LMS-TECHNOLOGY | 1.00 | 2051010 | 51040 0150-70-0005-01010-51040- | Tech Ed/Computer |
| | 51221 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 8 ANNUAL | 6268 LMS-INTERVENTIONIST | 0,55 | 2051011 | 51040 | Math interventionist |
| | 50819 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 10 ANNUAL | 6189 LMS-SPED | 1.00 | 2051011 | 51040 0150-70-0005-01011-51040 - | Mathematics |
| | 51207 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 9 ANNUAL | 6063 GHS-THIRD GRADE | 1.00 | 2051011 | 51040 0150-70-0005-01011-51040 - | Mathematics |
| | 51442 LEDYARD MIDDLE SCHOOL | STEA | 1 PULLTIME | 150 S CERTIFIED TEACHERS | BA | 5 ANNUAL | 6004 LMS-MATHEMATICS | 1.00 | 2051011 | 51040 0150-70-0005-01011-51040 - | Mathematics |
| | and the second of the second o | | | | | | | | | | |
| | 51771 LEDYARD MIDDLE SCHOOL 52045 LEDYARD MIDDLE SCHOOL | STEA | 6 NEW HIRE 1 FULLTIME | 150 S CERTIFIED TEACHERS 150 S CERTIFIED TEACHERS | DEAM | 8 ANNUAL 1 ANNUAL | 50050300 MATH TEACHER 6004 LMS-MATHEMATICS | 1,00 | 2051011 | 51040 0150-70 0005-01011-51040 - | Mathematics |

| imployee Number Location Code Desc | | | s C Pay Type Pay Type Description | | | c Position Numl Position Number Desc | | Org Code | Object Code Long Account | Position |
|------------------------------------|-----------|----------------|-----------------------------------|-----------|------------|--|------|----------|------------------------------------|--|
| 50135 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA. | 15 ANNUAL | 6029 MATH COORDINATOR | 0.33 | 2051011 | 51040 | Mathematics Coordina |
| 51786 DISTRICT WIDE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 5158 ELEM LITERACY COACH | 0.17 | 2051011 | 51040 | MTSS Coordinator |
| 51543 LEDYARD MIDDLE SO | HOOL STEA | I FULL TIME | 150 S CERTIFIED TEACHERS | MA | 10 ANNUAL | 5030 LMS-MUSIC | 1.00 | 2051012 | 51040 0150-70-0005-01012-51040 - | Music |
| 52028 LEDYARD MIDDLE SO | | 1 FULLTIME | 150. S CERTIFIED TEACHERS | MA | 1 ANNUAL | 6037 LMS-MUSIC | 1.00 | 2051012 | 51040 0150-70-0005-01012-51040 - | Musle |
| S0005 LEDYARD MIDDLE SO | HOOL STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA. | 15 ANNUAL | 6005 LMS-SCIENCE | 1.00 | 2051013 | 51040 0150-70-0005-01013-51040- | Science |
| 50041 LEDYARD MIDDLE SO | HOOL STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6139 LMS-SCIENCE | 1.00 | 2051013 | 51040 0150-70-0005-01013-51040 - | Science |
| 50181 LEDYARD MIDDLE SO | HOOL STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6146- LMS-SCIENCE | 1.00 | 2051013 | 51040 0150-70-0005-01013-51040 - | Science |
| 51539 LEDYARD MIDDLE SO | HOOL STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 5 ANNUAL | 5005 LMS-SCIENCE | 1.00 | 2051013 | 51040 0150-70-0005-01013-51040 - | Science |
| 51699 LEDYARD MIDDLE SO | HOOL STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | BA | 3 ANNUAL | 6005 LMS-SCIENCE | 1.00 | 2051013 | 51040 0150-70-0005-01013-51040- | Science |
| 50001 LEDYARD MIDDLE SO | HOOL STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6008 LMS-SOCIAL STUDIES | 1.00 | 2051015 | 51040 0150-70-0005-01015-51040 - | Social Studies |
| 50129 LEDYARD MIDDLE SO | HOOL STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA3D | 15 ANNUAL | 6153 LMS-SOCIAL STUDIES | 1.00 | 2051015 | 51040 0150-70-0005-01015-51040 - | Social Studies |
| 50366 LEDYARD MIDDLE SO | HOOL STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6150 LMS-SOCIAL STUDIES | 1.00 | 2051015 | 51040 0150-70-0005-01015-51040- | Social Studies |
| 50542 LEDYARD MIDDLE SO | | 1 PULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6014 LMS-MATHEMATICS | 1.00 | 2051015 | 51040 0150-70-0005-01015-51040 - | Social Studies |
| 51808 LEDYARD MIDDLE SO | HOOL STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | BA | 2 ANNUAL | 6150 LMS-SOCIAL STUDIES | 1.00 | 2051015 | 51040 0150-70-0005-01015-51040 - | Social Studies |
| 51824 LEDYARD MIDDLE SO | HOOL STEA | I FULLTIME | 150 S CERTIFIED TEACHERS | BA | 2 ANNUAL | 6001 LMS-LANGUAGE ARTS | 1.00 | 2051051 | 51040 0150-70-0005-01051-51040 - | English/Language Arts |
| 51340 LEDYARD MIDDLE SO | HOOL STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | MA | 10 ANNUAL | 6044 LMS-PHYS. ED. | 1.00 | 2051081 | 51040 0150-70-0005-01081-51040 - | Physical Education |
| 51764 LEDYARD MIDDLE SO | HOOL STEA | 1 FULTIME | 150 5 CERTIFIED TEACHERS | MA. | 9 ANNUAL | 50050454 SPED RESOURCE TEACHER | 1.00 | 2051081 | 51040 0150-70-0005-01081-51040 - | Physical Education |
| 50796 LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10105 PARA - RISE - LMS | 0.80 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| 50318 LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10105 PARA - RISE - LIMS | 08.0 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| 50370 LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10105 PARA - RISE - LIMS | 0.80 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| 51252 LEDYARD MIDDLE SO | HOOL SPAR | 2. PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10105 PARA - RISE - LMS | 0.80 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| \$1562 LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10105 PARA - RISE - LMS | 0.80 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| 51700 LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10105 PARA-RISE-LMS | 0.80 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprolessional |
| 51704 LEDYARD MIDDLE SO | HOOL SPAR | 2 PARTTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10105 PARA - RISE - LIMS | 0.80 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| 51718 LEDYARD MIDDLE SC | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10105 PARA-RISE-LMS | 0.80 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| 51940 LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10125 PARA - RESOURCE - LMS | 0,80 | 2051200 | 51140 0150-70-0005-01200-51140 | Paraprofessional |
| 51969 LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10115 PARA-SES-LMS | 0.80 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| 52078 LEDYARD MIDDLE SC | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10125 PARA - RESOURCE - LMS | 08.0 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| 52083 LEDYARD MIDDLE SC | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10115 PARA - SES - LMS | 0.80 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| 52103 LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10115 PARA-SES-LMS | 0.80 | 2051200 | 51140 0150-70-0005-01200-51140 - | Paraprofessional |
| \$2100 LEDYARD MIDDLE SO | HOOL SPAR | 2. PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10125 PARA - RESOURCE - LMS | 0.80 | 2051200 | 51140 | Paraprofessional |
| LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | | 0.80 | 2051200 | 51140 | Paraprofessional |
| LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | | 0.80 | 2051200 | 51140 | Paraprofessional |
| LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | | 0.80 | 2051200 | 51140 | Paraprofessional |
| LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | | 0.80 | 2051200 | 51140 | Paraprofessional |
| LEDYARD MIDDLE SO | HOOL SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | | 0.80 | 2051200 | 51140 | Paraprolessional |
| 50193 LEDYARD MIDDLE SO | HOOL STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 14 ANNUAL | 6219 LMS-GUIDANCE COUNS | 1.00 | 2052120 | 51030 0150-70-0005-02120-51030 - | Guidance |
| 51473 LEDYARD MIDDLE SC | HOOL STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MASO | 7 ANNUAL | 6217 LMS-GUIDANCE COUNS | 1.00 | 2052120 | 51030 0150-70-0005-02120-51030 - | Guidance |
| 51670 LEDYARD MIDDLE SO | HOOL STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 9 ANNUAL | 6219 LMS-GUIDANCE COUNS | 1.00 | 2052120 | 51030 0150-70-0005-02120-51030 - | Guidance |
| 50198 LEDYARD MIDDLE SC | HOOL STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6222 LIBRARIAN | 1.00 | 2052220 | 51050 0150-70-0005-02220-51050 - | Media Specialist |
| 50989 LEDYARD MIDDLE SO | HOOL SADP | 1 FULLTIME | 160 ADMINISTRATOR | | ANNUAL | 50050204 ASSISTANT BUILDING ADMINISTRATOR | 1.00 | 2052400 | 51020 0150-70-0005-02400-51020 - | Assistant Principal |
| 51347 LEDYARD MIDDLE SO | HOOL SADP | 1 FULL TIME | 160 ADMINISTRATOR | | ANNUAL | 50050201 BUILDING ADMINISTRATOR | 1.00 | 2052400 | 51020 D150-70-0005-02400-51020 - | Principal |
| 50256 LEDYARD MIDDLE SO | HOOL SSEC | 1 FULL TIME | 170 SCHOOL SECRETARIES REG HOURS | YSEC | 4 HOURLY | S0050574 SCHOOL ADMINISTRATIVE ASSISTANT YEAR ROUND | 1,00 | 2052400 | 51100 0150-70-0005-02400-51100 - | School clerical |
| 50664 LEDYARD MIDDLE SC | HOOL SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | SSEC | 6 HOURLY | 50050572 SCHOOL ADMINISTRATIVE ASSISTANT SCHOOL TERM | 1.00 | 2052400 | 51100 0150-70-0005-02400-51100 - | School clerical |
| 51476 LEDYARD MIDDLE SO | HOOL SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | SSEC | 5 HOURLY | 50050572 SCHOOL ADMINISTRATIVE ASSISTANT SCHOOL TERM | 0.50 | 2052400 | 51100 0150-70-0009-02400-51100 - | School clerical |
| 50060 LEDYARD HIGH SCHO | OOL STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | BA | 15 ANNUAL | 6023 LH5-ART | 1.00 | 2061002 | 51040 0150-70-0006-01002-51040 - | Art |
| 50808 LEDYARD HIGH SCHO | DOL STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 12 ANNUAL | 6020 LHS-ART | 1,00 | 2051002 | 51040 0150-70-0006-01002-51040 - | Art |
| 50394 LEDYARD HIGH SCHO | OOL STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 13 ANNUAL | 6110 LHS-BUSINESS | 1.00 | 2061003 | 51040 0150-70-0006-01003-51040 - | Business |
| 50132 LEDYARD HIGH SCHO | OOL STEA | I FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6115 LHS-ENGLISH | 1,00 | 2061005 | 51040 0150-70-0006-01005-51040 - | English/Language Arts |
| 50189 LEDYARD HIGH SCHO | OOL STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6114 LHS-ENGLISH | 1.00 | 2061005 | 51040 0150-70-0006-01005-51040 - | English/Language Arts |
| 50655 LEDYARD HIGH SCHO | OOL STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 11 ANNUAL | 6119 LHS-ENGLISH | 1,00 | 2061005 | 51040 0150-70-0006-01005-51040 - | English/Language Arts |
| 51331 LEDYARD HIGH SCHO | OOL STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 10 ANNUAL | 6115 LHS-ENGLISH | 1.00 | 2061005 | 51040 0150-70-0006-01005-51040 - | English/Language Arts |
| 51334 LEDYARD HIGH SCHO | OOL STEA | 1 FULL TIME. | 150 S CERTIFIED TEACHERS | MA | 7 ANNUAL | 6117 LHS-ENGLISH | 1:00 | 2061005 | 51040 0150-70-0006-01005-51040 - | |
| 51975 LEDYARD HIGH SCHO | | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 8 ANNUAL | 5118 LHS-ENGLISH | 1.00 | 2061005 | 51040 0150-70-0006-01005-51040 - | English/Language Arts English/Language Arts |
| 52019 LEDYARD HIGH SCHO | | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 7 ANNUAL | 6114 LHS-ENGLISH | 1.00 | 2061005 | 51040 0150-70-0006-01005-51040 - | |
| 50085 LEDYARD HIGH SCHO | | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6162 LHS-WORLD LANGUAGE | 1.00 | 2061005 | 51040 0150-70-0006-01005-51040 - | English/Language Arts |
| 50653 LEDYARD HIGH SCHO | | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 11 ANNUAL | 9229 LHS-WORLD LANGUAGE | 1.00 | 2061006 | 51040 0150-70-0006-01006-51040 - | World Language |
| 51206 LEDYARD HIGH SCHO | | 1 FULLTIME | 150. S CERTIFIED TEACHERS | MASO | 8 ANNUAL | 9230 LHS-WORLD LANGUAGE | 1.00 | 2061006 | | World Language |
| 51283 LEDYARD HIGH SCHO | | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 11 ANNUAL | 6165 LHS-WORLD LANGUAGE | 1.00 | 2061006 | \$1040 0150-70-0006-01006-\$1040 - | World Language |
| 51674 LEDYARD HIGH SCHO | | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 9 ANNUAL | 6159 LHS-WORLD LANGUAGE | 1.00 | 2061006 | 51040 0150-70-0006-01006-51040 - | World Language |
| | 2110 | - 1 SPEC THINK | THE PERSON NAMED IN COLUMN TWO | 1411-1211 | a turkense | JULY DISTORED BUILDING | 1,00 | 2001006 | 51040 0150-70-0006-01006-51040 - | World Language |

| Employee Number Location Code Desc | | | C Pay Type Pay Type Description | | | Position Numb Position Number Desc | | | Object Code Long Account | Position |
|--|------|----------------------------|---|------------|------------------------|---|------|--------------------|--|-----------------------|
| 50058 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6123 FAMILY CONSUMER SCIENCE | 1.00 | 2061009 | 51040 0150-70-0006-01009-51040 - | |
| 50026 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6126 LHS-TECHNOLOGY | 1.00 | 2061010 | 51040 0150-70-0006-01010-51040 - | |
| 50055 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6127 LHS-TECHNOLOGY | 1.00 | 2061010 | 51040 0150-70-0006-01010-51040 - | |
| 50399 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 13 ANNUAL | 6128 LHS-TECHNOLOGY | 1.00 | 2061010 | 51040 0150-70-0006-01010-51040 - | Tech Ed/Computer |
| 50013 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6130 LHS-MATHEMATICS | 1.00 | 2061011 | 51040 0150-70-0006-01011-51040 - | |
| 50061 LED YARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6131 LHS-MATHEMATICS | 1.00 | 2061011 | 51040 0150-70-0006-01011-51040 - | Mathematics |
| 50091 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6132 LHS-MATHEMATICS | 1.00 | 2061011 | 51040 0150-70-0006-01011-51040 - | |
| 50157 LED YARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6138 LHS-MATHEMATICS | 1.00 | 2061011 | 51040 0150-70-0006-01011-51040 - | Mathematics |
| 51284 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | BA | 3 ANNUAL | 50050300 MATH TEACHER | 1.00 | 2061011 | 51040 0150-70-0006-01011-51040 - | |
| 51807 LED YARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 2 ANNUAL | 50050300 MATH TEACHER | 1.00 | 2061011 | 51040 0150-70-0006-01011-51040 - | Mathematics |
| 52073 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 5 ANNUAL | 6133 LHS-MATHEMATICS | 1.00 | 2061011 | 51040 0150-70-0006-01011-51040 - | Mathematics |
| 51105 LED YARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | BA | 15 ANNUAL | 6033 LHS-MUSIC | 1.00 | 2061012 | 51040 0150-70-0006-01012-51040 - | Music |
| 51350 LED YARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 12 ANNUAL | 6032 LHS-MUSIC | 1.00 | 2061012 | 51040 0150-70-0006-01012-51040 - | |
| 50012 LEDWARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6016 LHS-SCIENCE | 1.00 | 2061013 | 51040 0150-70-0006-01013-51040 - | |
| 50028 LED YARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | | 15 ANNUAL | 6017 LHS-SCIENCE | 1.00 | 2061013 | 51040 0150-70-0006-01013-51040 - | |
| 50117 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6145 LHS-SCIENCE | 0.67 | 2061013 | 51040 0150-70-0006-01013-51040 - | |
| 50202 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | PH.D | 15 ANNUAL | 6147 LHS-SCIENCE | 1.00 | 2061013 | 51040 0150-70-0006-01013-51040 - | Science |
| 50209 LED YARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6148 LHS-SCIENCE | 1.00 | 2061013 | 51040 0150-70-0006-01013-51040 - | Science |
| 50813 LED YARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | | 15 ANNUAL | 6144 LHS-SCIENCE | 1.00 | 2061013 | 51040 0150-70-0006-01013-51040 - | Science |
| 51447 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 6 ANNUAL | 6006 LHS-SCIENCE | 1.00 | 2061013 | 51040 0150-70-0006-01013-51040 - | Science |
| 51538 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 11 ANNUAL | 6141 LHS-SCIENCE | 1.00 | 2061013 | 51040 0150-70-0006-01013-51040 - | Science |
| 51776 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 10 ANNUAL | 6149 LHS-SCIENCE | 1.00 | 2061013 | 51040 0150-70-0006-01013-51040 - | Science |
| 50021 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6018 LHS-SOCIAL STUDIES | 1.00 | 2061015 | 51040 0150-70-0006-01015-51040 - | Social Studies |
| 50027 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6019 LHS-SOCIAL STUDIES | 1.00 | 2061015 | 51040 0150-70-0006-01015-51040 - | Social Studies |
| 50076 LED YARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6151 LHS-SOCIAL STUDIES | 1.00 | 2061015 | 51040 0150-70-0006-01015-51040 - | Social Studies |
| 50123 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6152 LHS-SOCIAL STUDIES | 1.00 | 2061015 | 51040 0150-70-0006-01015-51040 - | Social Studies |
| 50197 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6155 LHS-SOCIAL STUDIES | 1.00 | 2061015 | 51040 0150-70-0006-01015-51040 - | Social Studies |
| 50412 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6157 LHS-SOCIAL STUDIES | 1.00 | 2061015 | 51040 0150-70-0006-01015-51040 - | Social Studies |
| 51671 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 7 ANNUAL | 6007 LHS-SOCIAL STUDIES | 1.00 | 2061015 | 51040 0150-70-0006-01015-51040 - | Social Studies |
| 50096 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6042 LHS-PHYS. ED. | 1.00 | 2061081 | 51040 0150-70-0006-01081-51040 - | Physical Education |
| 50136 LED YARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | PH.D MA | 15 ANNUAL 10 ANNUAL | 6043 LHS-PHYS. ED. | 1.00 | 2061081 | 51040 0150-70-0006-01081-51040 - | Physical Education |
| 51104 LED WRD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | | | 6046 LHS-PHYS. ED. | 1.00 | 2061081 | 51040 0150-70-0006-01081-51040 - | Physical Education |
| 51451 LEDYARD HIGH SCHOOL | SPAR | 1 FULL TIME 2 PART TIME | 150 S CERTIFIED TEACHERS 190 SCHOOL PARAPROFESSIONALS | MA | 4 ANNUAL HOURLY | 6039 LHS-PHYS. ED. | 1.00 | 2061081 | 51040 0150-70-0006-01081-51040 - | Physical Education |
| 50408 LEDYARD HIGH SCHOOL 50648 LEDYARD HIGH SCHOOL | SPAR | 2 PART TIME 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10106 PARA - RISE - LHS 10106 PARA - RISE - LHS | 0.80 | 2061200 | 51140 0150-70-0006-01200-51140 - | Paraprofessional |
| | SPAR | 2 PART TIME 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | | 0.80 | 2061200 | 51140 0150-70-0006-01200-51140 - | Paraprofessional |
| 51121 LEDYARD HIGH SCHOOL | | | | | | 10126 PARA - RESOURCE - LHS | 0.80 | 2061200 | 51140 0150-70-0006-01200-51140 - | Paraprofessional |
| 52097 LEDYARD HIGH SCHOOL | SPAR | 1 FULL TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - GENERAL - LHS | 1.00 | 2061200 | 51140 0150-70-0006-01200-51140 - | |
| 52098 LEDYARD HIGH SCHOOL LEDYARD HIGH SCHOOL | SPAR | 2 PART TIME 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10106 PARA - RISE - LHS | 0.80 | 2061200 | 51140 0150-70-0006-01200-51140 - | Paraprofessional |
| | SPAR | | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | | 0.80 | 2061200 | 51140 | Paraprofessional |
| LEDYARD HIGH SCHOOL | | 2 PART TIME | | 14420 | | FOOTOFIC DIDECTOR OF CHICANGE | 0.80 | 2061200 | 51140 | Paraprofessional |
| 50049 LEDYARD HIGH SCHOOL 50195 LEDYARD HIGH SCHOOL | STCH | 1 FULL TIME 1 FULL TIME | 150 S CERTIFIED TEACHERS 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL 15 ANNUAL | 50050529 DIRECTOR OF GUIDANCE 6220 LHS-GUIDANCE COUNS | 1.00 | 2062120 | 51030 0150-70-0006-02120-51030 - | Guidance |
| 50995 LED VARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 11 ANNUAL | 6218 LHS-GUIDANCE COUN | 1.00 | 2062120 | 51030 0150-70-0006-02120-51030 - | |
| 51092 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 7 ANNUAL | 6214 LHS-GUIDANCE COUNS | 1.00 | 2062120 2062120 | 51030 0150-70-0006-02120-51030 - | Guidance |
| 51683 LEDYARD HIGH SCHOOL | STEA | 2 PART TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6214 LHS-GUIDANCE COUNS | | | 51030 0150-70-0006-02120-51030 - | Guidance |
| 50449 LEDYARD HIGH SCHOOL | SNON | 1 FULL TIME. | 197 SCHOOL NONUNION REG HOURS | IVIDA | ANNUAL | 50050426 SCHOOL CAREER DEVELOPMENT COORDINATOR | 0.50 | 2062120 | 51030 0150-70-0006-02120-51030 - | Guidance |
| 50175 LED WRD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6221 LHS-LIBRARIAN | 1.00 | 2062200 | 51200 0150-70-0006-02200-51200 - | Other Student Support |
| 50022 LEDYARD HIGH SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | IVIAGO | ANNUAL | 50050204 ASSISTANT BUILDING ADMINISTRATOR | 1.00 | 2052220 | 51050 0150-70-0006-02220-51050 - | Media Specialist |
| 50223 LED VARD HIGH SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | | ANNUAL | 50050204 ASSISTANT BUILDING ADMINISTRATOR | | 2052400 | 51020 0150-70-0006-02400-51020 - | Assistant Principal |
| 50223 LED WRD HIGH SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - GENERAL - LHS | 1.00 | 2062400 | 51020 0150-70-0006-02400-51020 - | Assistant Principal |
| 50372 LED VARD HIGH SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - GENERAL - LHS | 0.80 | 2062400 | 51140 0150-70-0006-02400-51140 - | Paraprofessional |
| 50372 LED WARD HIGH SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - GENERAL - UHS | 0.80 | 2062400 2062400 | 51140 0150-70-0006-02400-51140 - | Paraprofessional |
| 51563 LEDYARD HIGH SCHOOL | SPAR | 2 PART TIME 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - GENERAL - LHS | | | 51140 0150-70-0006-02400-51140 - | Paraprofessional |
| 51933 LEDYARD HIGH SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - GENERAL - LHS | 0.80 | 2062400 | 51140 0150-70-0006-02400-51140 - | |
| 51563 LED VARD HIGH SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - GENERAL - LHS 10156 PARA - RESOURCE - GFS | 0.80 | 2062400 | 51140 0150-70-0006-02400-51140 - | Paraprofessional |
| 51563 LED VARD HIGH SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - RESOURCE - JWL | 0.80 | 2062400 2062400 | 51140 0150-70-0006-02400-51140 - | Paraprofessional |
| 51563 LEDYARD HIGH SCHOOL | SPAR | 2 PART TIME 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - RESOURCE - JWL | 0.80 | | 51140 0150-70-0006-02400-51140 - | Paraprofessional |
| 50217 LEDYARD HIGH SCHOOL | SADP | 1 FULL TIME | 160 ADMINISTRATOR | | ANNUAL | 50050201 BUILDING ADMINISTRATOR | | 2062400 | 51140 0150-70-0006-02400-51140 - | Paraprofessional |
| 50217 LED WARD HIGH SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REG HOURS | YSEC | 6 HOURLY | 50050201 BOILDING ADMINISTRATIVE ASSISTANT YEAR ROUND | 1.00 | 2062400 | 51020 0150-70-0006-02400-51020 - | Principal |
| 50271 LED WARD HIGH SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGROURS | YSEC | 6 HOURLY | 50050574 SCHOOL ADMINISTRATIVE ASSISTANT YEAR ROUND | 1.00 | 2062400 2062400 | 51100 0150-70-0006-02400-51100 - | School clerical |
| 50362 LEDVARD HIGH SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGIOORS | YSEC | 6 HOURLY | 50050574 SCHOOL ADMINISTRATIVE ASSISTANT YEAR ROUND | 1.00 | 2052400 | 51100 0150-70-0006-02400-51100 - 51100 0150-70-0006-02400-51100 - | School clerical |
| 30302 LLD INIO THOR SCHOOL | 3310 | I TOLL HIVE | 270 SCHOOL SECRETARIES AND HOURS | 1320 | o noonu | SUSSESSION STRUCTURE POSITION TEAR ROUND | 1.00 | 2002400 | 51100 U150-70-0006-02400-51100 - | School clerical |

| Employee Number Location Code Desc | | | C Pay Type Pay Type Description | | | esc Position Number Desc | FTE % | Org Code | Object Code Long Account | Position |
|------------------------------------|-------|--------------|----------------------------------|------|-----------|--|-------|----------|--|------------------------|
| 50802 LEDYARD HIGH SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | YSEC | 6 HOURLY | 50050574 SCHOOL ADMINISTRATIVE ASSISTANT YEAR ROUND | 1.00 | 2062400 | 51100 0150-70-0006-02400-51100- | School clerical |
| 51640 LEDYARD HIGH SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | SSEC | 6 HOURLY | 50050572 SCHOOL ADMINISTRATIVE ASSISTANT SCHOOL TERM | 0.50 | 2062400 | 51100 0150-70-0009-02400-51100 - | School clerical |
| 52054 LEDVARD HIGH SCHOOL | SNON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 50050901 ATHLETIC TRAINER | 1.00 | 2063200 | 51200 0150-70-0006-03200-51200 - | |
| 50127 LEDVARD HIGH SCHOOL | STCH | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 50050382 AG-SCI TEACHER | 1.00 | 2071001 | 51040 0150-70-0007-01001-51040 - | |
| 50176 LEDYARD HIGH SCHOOL | STCH | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 50050382 AG-SCI TEACHER | 1.00 | 2071001 | 51040 0150-70-0007-01001-51040 - | Agriscience |
| 50208 LEDWARD HIGH SCHOOL | STCH | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 50050382 AG-SCI TEACHER | 1.00 | 2071001 | 51040 0150-70-0007-01001-51040 - | Agriscience |
| 50984 LEDYARD HIGH SCHOOL | STCH | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MASO | 10 ANNUAL | 50050382 AG-SCI TEACHER | 1.00 | 2071001 | 51040 0150-70-0007-01001-51040 - | |
| 51332 LEDYARD HIGH SCHOOL | STCH | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 10 ANNUAL | 50050382 AG-SCI TEACHER | 1.00 | 2071001 | | |
| 50220 CENTRAL OFFICE | SNON | 3 FULLTIME | 157 ASST SUPERINTENDENT | | ANNUAL | 50050015 ASSISTANT SUPERINTENDENT | 1.00 | 2082320 | | Assistant Superintend |
| \$1825 CENTRAL OFFICE | SNON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 9710 DIRECTOR OF FINANCE | 0.95 | 2082320 | | Director of Finance |
| 51477 CENTRAL DEFICE | SNON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 50050073 DIRECTOR OF OPERATIONS | 0.80 | 2082320 | | Non-union Office Staf |
| 51601 CENTRAL OFFICE | NON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 50050720 EXECUTIVE ASSISTANT TO THE SUPERINTENDENT | 1.00 | 2082320 | | Non-union Office Staff |
| 52009 CENTRAL OFFICE | SNON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 50050729 DIRECTOR OF HUMAN RESOURCES | 1.00 | 2082320 | 51010 0150-70-0008-02320-51010 - | Non-union Office Staf |
| 52011 CENTRAL OFFICE | NON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 9711 ASST. DIRECTOR OF FINANCE | 1.00 | 2082320 | 51010 0150-70-0008-02320-51010 - | Non-union Office Staf |
| 51011 CENTRAL OFFICE | SNON | 1 FULLTIME | 151 SUPERINTENDENT | | ANNUAL | 50050001 SUPERINTENDENT OF SCHOOLS | 1.00 | 2082320 | | Superintendent |
| 51785 CENTRAL OFFICE | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REG HOURS | YSEC | 3 HOURLY | 50050575 CENTRAL OFFICE ADMINISTRATIVE ASSISTANT | 0.75 | 2082400 | | CO clerical |
| 52052 CENTRAL OFFICE | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | YSEC | 5 HOURLY | 50050875 CENTRAL OFFICE ADMINISTRATIVE ASSISTANT | 1.00 | 2082400 | | CO clerical |
| 5205G CENTRAL OFFICE | SSEC | A FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | YSEC | 4 HOURLY | 50050575 CENTRAL OFFICE ADMINISTRATIVE ASSISTANT | 1.00 | 2082400 | | CO clerical |
| 50260 CENTRAL OFFICE | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | VSEC | 6 HOURLY | 50050575 CENTRAL OFFICE ADMINISTRATIVE ASSISTANT | 1.00 | 2082500 | | CO clerical |
| 51597 CENTRAL OFFICE | NON | Z PART TIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 50050736 DODEA PROJECT DIRECTOR | 0.25 | 2082500 | | Non-union Office Staff |
| 51597 CENTRAL OFFICE | SNON | 2 PART TIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 50050736 DODEA PROJECT DIRECTOR | 0.25 | 2082500 | | Non-umon Office State |
| 51248 JULIET LONG SCHOOL | SNON | 1 FULLTIME | 197 SCHOOL NONUNION REG HOURS | | HOURLY | 50050558 SCHOOL REGISTERED BEHAVIORAL THERAPIST | 1.00 | 2091200 | | Behavior Special(st |
| 51253 GALLUP HILL SCHOOL | SNON | 1 FULLTIME | 197 SCHOOL NONUNION REG HOURS | | HOURLY | 50050558 SCHOOL REGISTERED BEHAVIORAL THERAPIST | 13.00 | 2091200 | | Behavior Specialist |
| 51260 GALIUP HILL SCHOOL | SNON | 2 PARTTIME | 197 SCHOOL NONUNION REG HOURS | | HOURLY | 50050431 BEHAVIOR SPECIALIST | 1,00 | 2091200 | | Behavior Specialist |
| 51377 GALILIP HILL SCHOOL | SNON | 1 FULLTIME | 197 SCHOOL NONUNION REG HOURS | | HOURLY | 50050558 SCHOOL REGISTERED BEHAVIORAL THERAPIST | 1.00 | 2091200 | | Behavior Specialist |
| \$1552 GALIUP HILL SCHOOL | SNON | 2 PART TIME | 197 SCHOOL NONUNION REG HOURS | | HOURLY | 9206 BEHAVIOR SPECIALIST | 1.00 | 2091200 | | Behavior Specialist |
| 51965 LEDYARD HIGH SCHOOL | SNON | 1 FULLTIME | 197 SCHOOL NONUNION REG HOURS | | HOURLY | 9206 BEHAVIOR SPECIALIST | 1.00 | 2091200 | The state of the s | Behavior Specialist |
| 51642 LEDYARD HIGH SCHOOL | SNON | 1 FULLTIME | 197 SCHOOL NONUNION REG HOURS | | HOURLY | 50050430. BEHAVIORAL CENTER COORDINATOR | 1.00 | 2091200 | Charles and Company and Assessed | Other Student Support |
| 51194 CENTRAL OFFICE | SADP | 1 FULLTIME | 167 SCHOOL DIR SPECIAL SERVICES | | ANNUAL | 50050058 DIRECTOR OF STUDENT SERVICES | 1.00 | 2091200 | | PPS Director |
| LEDVARD HIGH SCHOOL | SNON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | | 1.00 | 2091200 | | Social Worker |
| 51521 LEDYARD MIDDLE SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | | ANNUAL | 50050060 COORDINATOR OF STUDENT SERVICES | 1.00 | 2091200 | | Sped Coordinator |
| 51596 LEDWARD HIGH SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | | ANNUAL | 50050060 COORDINATOR OF STUDENT SERVICES | 1,00 | 2091200 | | Sped Coordinator |
| 52072 GALIUP HILL SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | XCAL | 0 ANNUAL | 50050204 ASSISTANT BUILDING ADMINISTRATOR | 1.00 | 2091200 | | Sped Coordinator |
| 52085 GALES FERRY SCHOOL | SADP | 1 FULLTIME | 160 ADMINISTRATOR | | ANNUAL | 50050060 COORDINATOR OF STUDENT SERVICES | 1.00 | 2091200 | | Sped Coordinator |
| 50065 LEDWRD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6185 UMS-SPED | 1.00 | 2091230 | | Sped K-12 |
| 50144 LEDYARD MIDDLE SCHOOL | STEA | 1 FULTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6183 SPED | 1.00 | 2091230 | | Sped K-12 |
| 50165 JULI FT LONG SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6167 JWL-SPED | 1.00 | 2091230 | | Sped K-12 |
| 50174 GALIUF HILL SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | MASO | 15 ANNUAL | 6198 GHS-SPED | 1.00 | 2091230 | | Sped K-12 |
| 50200 LEDYARD MIDDLE SCHOOL | STEA | I FLALTIME | 150 S CERTIFIED TEACHERS | MASO | 15 ANNUAL | 6184 LMS-SPED | 1.00 | 2091230 | | |
| 50343 LEDYARD HIGH SCHOOL | STEA | I FULLTIME | 150 S CERTIFIED TEACHERS | MA. | 15 ANNUAL | 6212 LHS-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040 - | Sped K-12 |
| 50589 LEDWRD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6188 LHS-SPED | 1.00 | 2091230 | 51040 0150 70 0009 01230 51040 | Sped K-12 |
| 50599 LED VARD MIDDLE SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 12 ANNUAL | 6183 SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040 - | This live |
| 50679 JULI FLONG SCHOOL | STEA | 1 FULL TITVE | 150 S CERTIFIED TEACHERS | MA | 11 ANNUAL | 6167 JWL-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040 - | Sped K-12 |
| 51208 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA. | II ANNUAL | 6196 LHS SPED | 1.00 | 2091230 | 51040 0450-70-0009-01230-51040 - | Sped K-12 |
| 51344 LEDYARD HIGH SCHOOL | STEA | I FULLTIME | 150. S CERTIFIED TEACHERS | BA | 6 ANNUAL | 6194 LHS-SPED | 1.00 | 2091230 | | Sped K-12 |
| 51348 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 5 CERTIFIED TEACHERS | MA | 11 ANNUAL | 6166 JWL-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040 - 51040 0150-70-0009-01230-51040 - | Sped K-12 |
| 51433 GALUF HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 8 ANNUAL | 6187 GHS-SPED | 1.00 | 2091230 | | Sped K-12 |
| 51441 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 9 ANNUAL | 6182 IHS-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040 - | Sped K-12 |
| 51535 GALLUP HILL SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MASC | 15 ANNUAL | 6198 GHS-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040 - | Sped K-12 |
| 51667 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 14 ANNUAL | 6212 LHS-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040- | Sped K-12 |
| 51691 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6187 GHS-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040 - | Sped K-12 |
| 51693 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 5 CERTIFIED TEACHERS | MA | 15 ANNUAL | 6202 LHS-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040- | Sped K-12 |
| 51793 GALWP HILL SCHOOL | STEA | I FULLTIME | 150 S CERTIFIED TEACHERS | MA | 10 ANNUAL | 6198 GHS-SPED | | 2091230 | 51040 0150-70-0009-01230-51040- | Sped K-12 |
| 51812 GALES FERRY SCHOOL | STEA | 1 FUILTIME | 150 S CERTIFIED TEACHERS | MA | 4 ANNUAL | 6191 GPS-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040 - | Sped K-12 |
| 51817 GALES FERRY SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6191 GFS-SPED | | | 51040 0150-70-0009-01230-51040 - | Sped K-12 |
| 51939 LEDYARD HIGH SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 2 ANNUAL | 6194 LHS-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040- | Sped K-12 |
| 52033 LEDYARD MIDDLE SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MABO | 9 ANNUAL | 6183 SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040- | Sped K-12 |
| 52088 GALWP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 11 ANNUAL | 6198 GHS-SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040- | Sped K-12 |
| 52084 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 6 ANNUAL | 6183 SPED | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040 - | Sped K-12 |
| JULI ET LONG SCHOOL | STEA | 1 FULL TIME | 150 5 CERTIFIED TEACHERS | MA | A ANNUAL | 0103 35.0 | 1.00 | 2091230 | 51040 0150-70-0009-01230-51040 - | Sped K-12 |
| 51101 GALLUP HILL SCHOOL | STEA | 1 FUIL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6201 EARLY CHILDHOOD SPED | 1.00 | 2091230 | 51040 | 5ped K-12 |
| SAAPA SPICEOF FILE SCHOOL | 37.56 | A HOLE WHE | TAK DEPOSITION INVESTIGATION | IVIP | 42 MANUAL | DEVIT CHILD COLUMN OF SILED | 1.00 | 2091230 | 51040 D150-70-0009-01230-51040 - | Sped Pre-K |

| Employee Numb | er Location Code Desc | Group/B: I | Personn Personnel Status (| Pay Type Pay Type Description | Grade/I | Step/ Pay Scale Desc | Position Numt Position Number Desc | FTE% C | Org Code | Object Code Long Account | De della i |
|---------------|--|------------|----------------------------|----------------------------------|---------|-----------------------|---|--------|----------|----------------------------------|------------------------|
| | 52090 LEDYARD HIGH SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10156 PARA - GENERAL - LHS | 1.00 | 2091260 | 51140 0150-70-0009-01260-51140- | Position |
| , | 51599 LEDNARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 13 ANNUAL | 6184 LWS-SPED | 1,00 | 2091260 | 51040 0150-70-0009-01280-51140- | |
| | 51119 LEDYARD MIDDLE SCHOOL | 5TEA | I FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6199 SPED-MED.FRAGILE | 1.00 | 2091270 | | |
| | 51788 CENTRAL OFFICE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | 0EAM | 12 ANNUAL | 50050830 ENGLISH LANGUAGE TEACHER (ELL) | 1.00 | 2091270 | 51040 0150-70-0009-01270-51040 - | |
| | 52002 CENTRAL OFFICE | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 2 ANNUAL | 50050830 ENGLISH LANGUAGE TEACHER (ELL) | | | 51040 0150-70-0009-01290-51040 - | |
| | CENTRAL OFFICE | SNON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | SOUDD ENGLISH BANGONGE (EMERICAL) | 1.00 | 2091290 | 51040 0150-70-0009-01290-51040 - | |
| | 50162 JULI IT LONG SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6176 SCHOOL PSYCH | 1.00 | 2092140 | 51040 | Clinical Supervision |
| | 50500 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 5 CERTIFIED TEACHERS | MA30 | 15 ANNUAL | | 1.00 | 2092140 | 51040 0150-70-0009-02140-51040 - | Psychologist |
| | 51672 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | | | | 6180 SCHOOLPSYCHOLOGIST | 1.00 | 2092140 | 51040 0150-70-0009-02140-51040 - | Psychologist |
| | 3 d i B Car 1 1 1 1 1 1 1 1 1 | | | 150 S CERTIFIED TEACHERS | MA3D | 15 ANNUAL | 6179 LMS-SCHOOL PSYCH | 1.00 | 2092140 | 51040 0150-70-0009-02140-51040 - | Psychologist |
| | 50659 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6177 SOCIAL WORKER | 0.25 | 2092140 | 51040 | Social Worker |
| | 51666 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 7 ANNUAL | 6177 SOCIAL WORKER | 1.00 | 2092140 | 51040 0150-70-0009-02140-51040 - | Social Worker |
| | 51792 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 6 ANNUAL | 50050536 SCHOOL SOCIAL WORKER | 1.00 | 2092140 | 51040 0150-70-0009-02140-51040 - | Social Worker |
| | 51982 GALIUP HILL SCHOOL | 5TEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 2 ANNUAL | 6177 SOCIAL WORKER | 1.00 | 2092140 | 51040 0150-70-0009-02140-51040 - | Social Worker |
| | 57046 LEDYARD MIDDLE SCHOOL | STEA. | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 10 ANNUAL | 8201 LMS - SOCIAL WORKER | 1.00 | 2092140 | 51040 | Social Worker |
| | 52076 GALES FERRY SCHOOL | 57EA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA3D | 1 ANNUAL | 6175 JWL-SCHOOL PSYCH | 1.00 | 2092140 | 51040 0150-70-0009-02140-51040 - | |
| | GALIUP HILL SCHOOL | STEA | I FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 3 ANNUAL | | 1.00 | 2092140 | 51040 | Social Worker |
| | 50106 GALLUP HILL SCHOOL | STEA | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6206 GHS-SPEECH/LANG. | 1.00 | 2092150 | 51040 0150-70-0009-02150-51040 - | Speech |
| | 50128 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6210 GHS-SPEECH/LANG. | 1.00 | 2092150 | 51040 0150-70-0009-02150-51040 - | Speech |
| | 50992 GALES FERRY SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6207 GFS-SPEECH/LANG. | 1.00 | 2092150 | 51040 0150-70-0009-02150-51040 - | Speech |
| | 1321 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 12 ANNUAL | 6205 SPEECH/LANG | 1,00 | 2092150 | 51040 0150-70-0009-02150-51040 - | Speech |
| | 51688 GALIUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6209 JWL-SPEECH/LANG. | 1.00 | 2092150 | 51040 0150-70-0009-02150-51040 - | Speech |
| 1 | 51768 CENTRAL OFFICE | STEA. | 1 FULL TIME | 150 S CERTIFIED TEACHERS | MA30 | 6 ANNUAL | 50050367 SCHOOL SPEECH AND LANGUAGE | 1,00 | 2092150 | 51040 0150-70-0009-02150-51040 - | A County |
| | CENTRAL OFFICE | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REG HOURS | YSEC | 6 HOURLY | 50050575 CENTRAL OFFICE ADMINISTRATIVE ASSISTANT | 1.00 | 2092400 | | Speech |
| 1 | 52075 CENTRAL OFFICE | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | YSEC | 3 HOURLY | 50050575 CENTRAL OFFICE ADMINISTRATIVE ASSISTANT | 1.00 | 2092400 | 51100 0150-70-0009-02400-51100 - | CO clerical |
| j | 51404 GALLUP HILL SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGIOURS | VSEC | 6 HOURLY | 50050574 SCHOOL ADMINISTRATIVE ASSISTANT YEAR ROUND | 0.50 | 2092400 | 51100 0150-70-0008-02400-51100 - | CO cierical |
| | 51476 LEDYARD MIDDLE SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | SSEC | 5 HOURLY | 50050572 SCHOOL ADMINISTRATIVE ASSISTANT SCHOOL TERM | | | 51100 0150-70-0009-02400-51100 - | School clerical |
| | 1640 LEDYARD HIGH SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | SSEC | 5 HOURLY | 50050572 SCHOOL ADMINISTRATIVE ASSISTANT SCHOOL TERM | 0.50 | 2092400 | 51100 0150-70-0009-02400-51100 | School clerical |
| | 51675 GALES FERRY SCHOOL | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REGHOURS | SSEC | 3 HOURLY | | 0.50 | 2092400 | 51100 0150-70-0009-02400-51100 - | School clerical |
| | 50229 MAI NTENANCE/CUSTODIANS | | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | SCUS | 6 HOURLY | 50050572 SCHOOL ADMINISTRATIVE ASSISTANT SCHOOL TERM 50050518 SCHOOL CUSTODIAN | 0,50 | 2092400 | 51100 0150-70-0002-02400-51100 - | School clerical |
| | 60234 MAINTENANCE/CUSTODIANS | | 1 FULL TIME | 180 SCHOOL CUSTODIANS REGHOURS | SCUS | | | 1.00 | 2112600 | 51160 0150:70-0011-02600-51160 | Custodial |
| | 0235 MAINTENANCE/CUSTODIANS | | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | scus | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1,00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| | 50241 MAI NTENANCE/CUSTODIANS | | 1 FULL TIME | | | 5 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| | | | A Marie Account | 180 SCHOOL CUSTODIANS REGHOURS | | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011 02600 51160 - | Custodial |
| | 50242 MAI INTENANCE/CUSTODIANS | | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| | 50244 MAI NTENANCE/CUSTODIANS | | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodia) |
| | 60245 MAI HTENANCE/CUSTODIANS | | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | scus | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| | 50245 MAI NTENANCE/CUSTODIANS | | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | SCUS | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| | 50247 MAI ITEMANCE/CUSTODIANS | | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| | 50251 MAI INTENANCE/CUSTODIANS | | I FULLTIME | | | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1,00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| | 0693 MAI ITEMANCE/CUSTODIANS | | 1 FULL TIME | 180 SCHOOL CUSTODIANS REGHOURS | SCUS | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160- | Custodial |
| | 0703 MAI WTENANCE/CUSTODIANS | | 1 FULL TIME | 180 SCHOOL CUSTODIANS REGHOURS | SCUS | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| -5 | 0776 MAI ITENANCE/CUSTODIANS | SCUS | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | SCUS | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-52160 | Custodial |
| 5 | 1012 MAI NTENANCE/CUSTODIANS | SCUS | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | scus | 6 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| 5 | 1213 MAI NTENANCE/CUSTODIANS | SCUS | 1 FULL TIME | 180 SCHOOL CUSTODIANS REGHOURS | SCUS | 4 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| - 5 | 1520 MAI NTENANCE/CUSTODIANS | SCUS | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | scus | 5 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70 0011-02600-51160 - | Custodiai |
| | 1648 MAI NTENANCE/CUSTODIANS | SCUS | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | scus | 4 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| - 1 | 1753 MAI NTENANCE/GUSTODIANS | scus | 1 FULL TIME | 180 SCHOOL CUSTODIANS REG HOURS | scus | 3 HOURLY | 50050518 SCHOOL CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02600-51160 - | Custodial |
| 3 | 2094 MAI INTENANCE/CUSTODIANS | scus | 1 FULL TIME | 180 SCHOOL CUSTODIANS REGHOURS | scus | 1 HOURLY | 7509 CUSTODIAN | 1.00 | 2112600 | 51160 0150-70-0011-02620-51160 - | 100711111 |
| | 1318 CENTRAL OFFICE | SNON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 50050003 DIRECTOR OF FACILITIES AND MAINTENANCE | 1.00 | 2112610 | | Custodial |
| | 0236 MAI ITENANCE/CUSTODIANS | scus | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | PMAI | 4 HOURLY | 50050858 SCHOOL MAINTENANCE | 1.00 | 2112630 | 51160 0150-70-0011-02610-51160- | Non-union Office Staff |
| | 0239 MAI NTENANCE/CUSTODIANS | | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | MAIN | 7 HOURLY | 50050858 SCHOOL MAINTENANCE | 1.00 | | 51160 0150-70-0011-02630-51160 - | Maintenance |
| | 1446 MAI NTENANCE/CUSTODIANS | | 1 FULLTIME | 180 SCHOOL CUSTODIANS REG HOURS | MAIN | 7 HOURLY | 50050858 SCHOOL MAINTENANCE | | 2112630 | 51160 0150-70-0011-02630-51160 | Maintenance |
| | 2023 MAI NTENANCE/CUSTODIANS | | 1 FULLTIME | 180 SCHOOL CUSTODIANS REGHOURS | MAIN | 4 HOURLY | 7552 MAINTENANCE | 1,00 | 2112630 | | Maintenance |
| | 0283 TECHNOLOGY DEPARTMENT | STEC | 1 FULLTIME | 195 SCHOOL TECHNOLOGY | NADM | 1 HOURLY | | 1.00 | 2112630 | | Maintenance |
| | 0286 TECHNOLOGY DEPARTMENT | | 1 FULLTIME | 195 SCHOOL TECHNOLOGY | SDPM | 1 HOURLY | 50050733 SCHOOL NETWORK ADMINISTRATOR | 1,00 | 2122230 | 51060 0150-70-0012-02230-51060 - | Technology |
| | | STEC | | | | | 50050732 IT SOFTWARE/DATA ADMINISTRATION SPECIALISTS | 1,00 | 2122230 | 51060 0150-70-0012-02230-51060- | Technology |
| | | 21.00 | 1 FULLTIME | 195 SCHOOL TECHNOLOGY | CT01 | 1 HOURLY | 50050541 SCHOOL IT TECHNICIAN I/II | 1,00 | 2122230 | 51060 0150-70-0012-02230-51060 - | Technology |
| | | STEC | 1 FULL TIME | 195 SONOOL TECHNOLOGY | CT01 | 1 HOURLY | 50050541 SCHOOL IT TECHNICIAN I/II | 1.00 | 2122230 | 51060 0150-70-0012-02230-51060- | Technology |
| | 0540 GALLIP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10134 PARA - EARLY CHILDHOOD - GHS | 0.80 | 2251200 | 51140 0250-70-0025-01200-51140 - | Paraprofessional |
| | 1136 GALLUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10134 PARA - EARLY CHILDHOOD - GHS | 08,0 | 2251200 | | Paraprofessional |
| | 0067 GAILUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6047 GHS-SCHOOL READINESS | 1.00 | 2251200 | | School Readiness Pre-K |
| | | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | | March Care adviso | | | | |
| | 1994 GALLUP HILL SCHOOL 20024 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 9 ANNUAL 15 ANNUAL | 9108 GHS - STARS 6268 LMS-INTERVENTIONIST | 1.00 | 2251200 | 51040 0250-70-0025-01200-51040 - | School Readiness Pre-K |

| Employee Number | Location Code Desc | Group/B: F | Personn Personnel Status | C Pay Type Pay Type Description | Grade/I | Step/ Pay Scale Des | Position Numl Position Number Desc | FTE % | Org Code | Object Code Long Account | Position |
|------------------------|-------------------------|------------|--------------------------|----------------------------------|---------|---------------------|--|-------|----------|----------------------------------|--------------------------|
| 5060 | IO GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 13 ANNUAL | 6089 GHS-SECOND GRADE | 0.30 | 2301200 | 51040 | Literacy Interventionist |
| 5059 | 6 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6078 GHS-FIFTH GRADE | 0.30 | 2301200 | 51040 | Math Interventionist |
| 5127 | 1 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 8 ANNUAL | 6268 LMS-INTERVENTIONIST | 0.45 | 2301200 | 51040 | Math Interventionist |
| 5065 | 9 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6177 SOCIAL WORKER | 0.75 | 2301200 | 51040 | Social Worker |
| | GALLUP HILL SCHOOL | SOTH | 2 PART TIME | 198 TUTOR | | HOURLY | 50050549 TUTOR | 1.00 | 2301200 | 51200 | Tutor |
| 5035 | 9 GALLUP HILL SCHOOL | SPAR | 1 FULLTIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10134 PARA - EARLY CHILDHOOD - GHS | 0.80 | 2501200 | 51140 0250-70-0050-01200-51140 - | Paraprofessional |
| 5208 | 7 GALLUP HILL SCHOOL | SPAR | 2 PART TIME | 190 SCHOOL PARAPROFESSIONALS | | HOURLY | 10134 PARA - EARLY CHILDHOOD - GHS | 08.0 | 2501200 | 51140 0250-70-0025-01200-51140 - | Paraprofessional |
| 5167 | 9 LEDYARD MIDDLE SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 7 ANNUAL | 6184 LMS-SPED | 1.00 | 2551200 | 51040 0250-70-0055-01200-51040 - | Sped K-12 |
| 5023 | 2 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 15 ANNUAL | 6190 GHS-PREK SPED | 1.00 | 2551200 | 51040 0250-70-0055-01200-51040 - | Sped Pre-K |
| 5159 | 7 CENTRAL OFFICE | SNON | 2 PART TIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 50050736 DODEA PROJECT DIRECTOR | 0.25 | 2701200 | 51040 0250-70-0008-01000-51040 - | Non-union Office Staff |
| 5159 | 7 CENTRAL OFFICE | SNON | 2 PART TIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 50050736 DODEA PROJECT DIRECTOR | 0.25 | 2701400 | 51040 0250-70-0008-01000-51040 - | Non-union Office Staff |
| 5178 | S CENTRAL OFFICE | SSEC | 1 FULLTIME | 170 SCHOOL SECRETARIES REG HOURS | YSEC | 3 HOURLY | 50050575 CENTRAL OFFICE ADMINISTRATIVE ASSISTANT | 0.25 | G1603100 | 56010 | CO clerical |
| 5182 | S CENTRAL OFFICE | SNON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 9710 DIRECTOR OF FINANCE | 0.05 | G1603100 | 56010 | Director of Finance |
| 5147 | 7 CENTRAL OFFICE | SNON | 1 FULLTIME | 199 SCHOOL NON UNION SALARY | | ANNUAL | 50050073 DIRECTOR OF OPERATIONS | 0.20 | G1603100 | 56010 | Non-union Office Staff |
| 5207 | 7 GALLUP HILL SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 7 ANNUAL | 6201 EARLY CHILDHOOD SPED | 1.00 | G1701250 | 51040 | Sped Pre-K |
| 5003 | 1 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6174 LHS-SCHOOL PSYCH | 1.00 | G250 | 51040 0250-00-0000-00000-51040 - | Psychologist |
| 5143 | 8 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 6 ANNUAL | 6196 LHS-SPED | 1.00 | G250 | 51040 0250-00-0000-00000-51040 - | Sped K-12 |
| 5154 | 4 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA30 | 15 ANNUAL | 6166 JWL-SPED | 1.00 | G250 | 51040 0250-00-0000-00000-51040 - | Sped K-12 |
| 5154 | 15 LEDYARD HIGH SCHOOL | STEA | 1 FULLTIME | 150 S CERTIFIED TEACHERS | MA | 7 ANNUAL | 6181 LHS-SPED | 1.00 | G250 | 51040 0250-00-0000-00000-51040 - | Sped K-12 |

SECTION VIII: MUNIS DETAIL GRANTS

| Grant | Description | Amount |
|---------|-------------------------------|-------------|
| 2251200 | SCHOOL READINESS | \$226,800 |
| 2301200 | TITLE I | \$252,304 |
| 2341200 | TITLE II | \$40,105 |
| 2351009 | SCHOOL MENTAL HEALTH SPEC | \$76,955 |
| 2361200 | TITLE III | \$5,514 |
| 2381000 | TITLE IV | \$18,345 |
| 2401200 | SCHOOL READINESS QE | \$3,881 |
| 2501200 | IDEA 619 | \$22,880 |
| 2551200 | IDEA 611 | \$600,382 |
| 2681200 | SPEC ED EXCESS COST (offset) | \$1,091,110 |
| 2701000 | MAGNET SCHOOL TRANSP (offset) | \$18,000 |
| 2701200 | DODEA - MATH | \$95,695 |
| 2701400 | DODEA - ELA | \$58,450 |
| 2772210 | BEST TRAINING | \$3,656 |
| 2801300 | ADULT EDUCATION | \$24,229 |
| 2851200 | MEDICAID (offset) | \$51,000 |



NEXT YEAR BUDGET DETAIL REPORT

| ACCOUNTS F SPECIAL ED | | VENDOR QUANTITY | UNIT COST 2026 MAYOR (SUR |
|--------------------------|----------------------------|-----------------|---|
| | 0250-70-0025-01200-42004 - | VENDOR QUANTITY | UNIT COST 2026 MAYOR/SUP -226,800.00 |
| 251200 | 0250-70-0025-01200-51040 - | 4 | 173,215.00 |
| 251200 | 0250-70-0025-01200-51140 - | | 34,650.00 |
| 2251200 (| 0250-70-0025-01200-52200 - | | 5,162.00 |
| 251200 | 0250-70-0025-01200-53240 - | | 1,500.00 |
| 251200 (| 0250-70-0025-01200-53300 - | | 10,800.00 |
| 2251200 | 0250-70-0025-01200-56110 - | | 1,473.00 |
| 301200 | 0250-70-0030-01200-42004 - | | -252,304.00 |
| 301200 | 0250-70-0030-01200-51040 - | | 208,941.00 |
| 301200 | 0250-70-0030-01200-53210 - | | 28,728.00 |
| 301200 | 0250-70-0030-01200-53400 - | | 14,218.00 |
| 301200 | 0250-70-0030-01200-56110 - | | 417.00 |
| 341200 (| 0250-70-0034-01200-42004 - | | -40,105.00 |
| 341200 (| 0250-70-0034-01200-53400 - | | 40,105.00 |
| 351009 (| 0250-00-0009-00000-42004 - | | -76,955.00 |
| 351009 (| 0250-00-0009-00000-51040 - | | 76,955.00 |
| 361200 (| 0250-70-0036-01200-42004 - | | -5,514.00 |
| 361200 (| 0250-70-0036-01200-56110 - | | 5,514.00 |
| 381000 (| 0250-70-0038-01000-42004 - | | -18,345.00 |
| 381000 | 0250-70-0038-01000-51040 - | | 9,600.00 |
| | | | |

Town and Schools of Ledyard



NEXT YEAR BUDGET DETAIL REPORT

| COUNTS NERAL 81000 | INSTRUCTION 0250-70-0038-01000-53400 - | VENDOR QUANTITY | UNIT COST 2026 MAYOR/SUP |
|--------------------------|---|-----------------|--------------------------|
| 81000 | 0250-70-0038-01000-56110 - | | 7,845.00 |
| 01200 | 0250-70-0040-01200-42004 - | | -3,881.00 |
| 01200 | 0250-70-0040-01200-53300 - | | 3,881.00 |
| 01100 | 0250-70-0090-00000-42021 - | | -1,091,110.00 |
| 01100 | 0250-70-0090-00000-42070 - | | -18,000.00 |
| 01200 | 0250-70-0050-01200-42004 - | | -22,880.00 |
| 01200 | 0250-70-0050-01200-51140 - | | 22,880.00 |
| 51200 | 0250-70-0055-01200-42004 - | | -600,382.00 |
| 51200 | 0250-70-0055-01200-51040 - | | 167,126.00 |
| 1200 | 0250-70-0055-01200-51100 - | | 25,000.00 |
| 200 | 0250-70-0055-01200-51140 - | | 225,880.00 |
| L200 | 0250-70-0055-01200-53210 - | | 10,000.00 |
| L200 | 0250-70-0055-01200-53230 - | | 90,000.00 |
| 1200 | 0250-70-0055-01200-53240 - | | 10,000.00 |
| 1200 | 0250-70-0055-01200-53250 - | | 1,000.00 |
| 1200 | 0250-70-0055-01200-53300 - | | 5,000.00 |
| 200 | 0250-70-0055-01200-53400 - | | 31,376.00 |
| 200 | 0250-70-0055-01200-57300 - | | 15,000.00 |
| 200 | 0250-70-0055-01200-57340 - | | 5,000.00 |
| 1200 | 0250-70-0055-01200-57350 - | | 15,000.00 |

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Town and Schools of Ledyard



NEXT YEAR BUDGET DETAIL REPORT

| | CTION: 26250 BOE GRANTS BUDGET | | |
|-------------------|--------------------------------|-----------------|--------------------------|
| CCOUNTS PECIAL | FOR: EDUCATION | VENDOR QUANTITY | UNIT COST 2026 MAYOR/SUP |
| 681200 | 0250-70-0009-01202-55700 - | | 1,091,110.00 |
| 701000 | 0250-70-0070-01000-55100 - | | 18,000.00 |
| 701200 | 0250-70-0008-01000-42004 - | | -95,695.00 |
| 701200 | 0250-70-0008-01000-51040 - | | 20,000.00 |
| 701200 | 0250-70-0008-01000-52200 - | | 1,000.00 |
| 701200 | 0250-70-0008-01000-53400 - | | 40,995.00 |
| 701200 | 0250-70-0008-01000-55800 - | | 2,000.00 |
| 701200 | 0250-70-0008-01000-56110 - | | 31,700.00 |
| 01400 | 0250-70-0008-01280-42004 - | | -58,450.00 |
| 01400 | 0250-70-0008-01280-51040 - | | 20,000.00 |
| 701400 | 0250-70-0008-01280-52200 - | | 1,000.00 |
| 701400 | 0250-70-0008-01280-53400 - | | 26,850.00 |
| 701400 | 0250-70-0008-01280-55800 - | | 5,000.00 |
| 701400 | 0250-70-0008-01280-56110 - | | 5,600.00 |
| 72210 | 0250-70-0077-02210-42004 - | | -3,656.00 |
| 772210 | 0250-70-0077-02210-51040 - | | 3,656.00 |
| 01300 | 0250-70-0080-01300-42004 - | | -24,229.00 |
| 01300 | 0250-70-0080-01300-55600 - | | 24,229.00 |
| 51200 | 0250-70-0085-01200-42004 - | | -51,000.00 |
| | | | |

Town and Schools of Ledyard



NEXT YEAR BUDGET DETAIL REPORT

PROJECTION: 26250 BOE GRANTS BUDGET

ACCOUNTS FOR: SPECIAL EDUCATION

2851200 0250-70-0085-01200-56110 -

VENDOR QUANTITY

UNIT COST 2026 MAYOR/SUP

51,000.00

GRAND TOTAL

.00

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Page

Ledyard Public Schools

4 Blonders Boulevard, Ledyard, CT 06339 (860)464-9255 ext 1401

Capital Needs Report FY 2026

Approved by the Ledyard Board of Education 11/12/2024

Ledyard Public Schools

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Capital Needs Report FY 2026

Approved by the Ledyard Board of Education 11/12/2024

Introduction

The Ledyard School District has, currently under its care, six municipal buildings:

- Ledyard High School
- · Ledyard Middle School
- Gallup Hill School
- · Juliet W. Long School
- Gales Ferry School
- · Board of Education

The objective of this report is to provide a narrative summary of the Board of Education's capital requests for each of these locations, as well as those items that are district-wide in nature.

Background

By State statute, the Ledyard BOE must provide its students with an appropriate learning environment that is safe and properly maintained. This obligation includes the daily upkeep of school facilities, equipment and routine maintenance. In addition to providing safe and properly maintained schools, the local BOE must continually study the need for school facilities and must make building recommendations to the town (CGS § 10-220(a)). As such, this report is part of an ongoing process to provide more comprehensive information regarding the capital needs of the District to the Town Council and members of the community. This year at the request of the Town Council Finance Committee, we are providing information and cost estimates for foreseeable Capital projects.

A Capital Item, for the purposes of this report, is defined as a project in excess of \$5,000, long term in nature, which aims to repair, maintain or improve building infrastructure. While this report will describe District needs per location, they have been ranked in priority on a District-wide level.

- Bondable: these are large-scale projects which would require funding sources outside
 of typical annual capital appropriations (typically bond issue).
- Non-Recurring: The items under this heading exceed, in dollar amount, what can reasonably be executed with yearly operating funds, but may or may not meet the need for bonding. The funding source may be existing funds in the Board of Education Capital Account or through newly appropriated town funding.
- Operating: while these items may be capital in dollar value, their scope allows for careful, targeted execution through Repair and Maintenance (54300) and Supply (56900) line items.
- AG Science Non-Recurring: This account holds the State ASTI funds provided by the State for exclusive use in support of the Agricultural Science Program at Ledyard High school and requires approval of the Board of Education for authorized projects.
- Escalation: Provided is the escalation costs of each project.

The projects may range from "critical" in nature to "nice to have", but each has been put forth for discussion because the Board believes they either preserve or enhance the learning environment at Ledyard Public Schools. They address a range of issues: refurbishing deteriorated or aging facilities, safety and security upgrades, increasing operating and energy efficiencies, providing higher quality indoor air, etc. Within this report, a summary cost estimate is provided; suggested ten year financial layouts.

Gales FerrySchool 1858 Route 12

Gales Ferry Elementary School, built in 2001. It is a 45,362 square foot building that houses students in kindergarten through second grades.

Despite the relative age of Gales Ferry School (which will be 24 years old in 2025), there are facilities concerns that have arisen, and others that are anticipated given the life expectancy of finishes. The highest priorities of these are:

- Replacement of the roof, the addition of solar along with repairs to the copulas is currently ongoing.
- The chiller has reached the end of its useful life and is in need of significant repairs. It is recommended for replacement.
- Replacement of the low impact playground surfaces.

Juliet W. Long School 1854 Route 12

Juliet Long School serving third through fifth grades, is a 37,600 square foot building constructed in two phases in 1961 and 1964, with no major extensions or alterations since.

The highest priority facilities needs at this location include:

- The Town approved the replacement of the roof, upgrades to the electrical service and the addition of solar and air conditioning at JWL in the 2021-22 Town Capital Budget. Replacement of the roof was completed during the summer of 2024. The HVAC, electrical and solar are scheduled for the summer of 2025.
- Renovations to the remaining classrooms over the 2026-28 budget years.
- Additional capital items of lower priority for Juliet W. Long School are detailed in the full report.

Ledyard High School 24 Gallup Hill Road

Ledyard High School (9-12) is a 275,000 square foot, two story building. The main portion of the building was constructed in two phases in 1962 and 1966. A 1988 project added the band/choral rooms and an auxiliary gymnasium; a 2002 project added the media center and Agri-Science extension.

The highest priority facilities needs at this location include (in priority order):

- Classroom Renovations: This is to continue the renovation of classrooms at LHS. The project includes new ceilings, lighting, updated technology, painting and window shades along with furniture where needed. This project was funded in 2025 and all general classrooms will be completed in the summer of 2025. Specialty and Science rooms will be completed over the next few years.
- Replacement and upgrade to the fire alarm system. Consistent false alarms due to equipment issues continue to get more frequent.
- Main Gymnasium:
- The existing dividing wall is not used because it prevents the teacher from monitoring the entire gym during class and should be replaced with a drop down net tyra material to allow visual access to the entire gym. (\$35,000)
- The existing bleachers at times are not fully extended and are not ADA compliant. New bleachers are needed that have the proper safety features to allow partial operation of the bleachers. (\$140,000)
- Gym Ceiling: The existing suspended ceiling is damaged and in need of replacement. This should be removed and the roof deck and equipment painted. This will involve some asbestos abatement on the heat piping. (\$65,000)
- Gym: The padding in the gym is in need of replacement and has reached the end of its useful life. (\$30,000)
- Renovations to the locker rooms on the lower level. This would be a continuation of the student restroom renovations on the main levels. This will also provide equity to the student athletes that currently do not have access to lockers and restrooms on the lower level. \$125,000
- Replacement of windows. The existing windows are significantly aged, inefficient and at times hard to operate. \$3,000,000 This project should be completed prior to the heating and HVAC projects being completed.

- Replacement of the boilers. Both of the oil boilers at the High School are long past their expected life cycle and also do not meet the modern energy saving criteria. Consideration should be given to replacement of the entire heating system to a hot water system, eliminating the steam. This should also be tied to the installation of a Building Management System to allow better control of the heating in each space. \$5,000,000.
- Ventilation and AC to classrooms. Currently only special needs rooms and computer labs have single unit air conditioning. With the warmer days in the fall and spring along with summer school the high temperatures make keeping students engaged difficult. \$6,000,000
- Air conditioned auditorium. This space is not currently air conditioned and is used as the town's only large meeting space and the only district facility able to accommodate groups over 300 people. Even in milder times of the year the occupancy loads make the space uncomfortable. \$450,000
- Replace roof on media center. The existing roof has reached the end of its useful life and we continue to have repairs. To prevent water infiltration this section should be replaced. \$400,000.
- Renovation to the culinary classroom at LHS. The existing culinary room does
 not efficiently support the curriculum needs of the students and as with the
 remainder of the building is in need of renovation. \$75,000.
- Replace turf field scoreboard. The new turf field is a multi-sports field including football, soccer and lacrosse. The existing scoreboard was set up for football only. There is the possibility of the vendor moving the existing scoreboard to Crandall field at no cost. \$70,000
- Tennis courts will need to be resurfaced. This is a normal cycle occurring every 10-15 years, \$40,000
- Paving of the parking area. The parking lot has drainage and design issues, multiple potholes and broken or missing curbing. \$1,500,000.
- Add an elevator to the lower level. The current lower level of the High School is limited to access via stairs. There is no current accessibility access to the lower level. \$250,000
- Additional capital items of lower priority for Ledyard High School are detailed in the full report

Gallup Hill School 169 Gallup Hill Rd

Gallup Hill School (PK-5) is a 80,000 square foot building, renovated and expanded in 2019. Due to the renovation there are limited needs. The following needs are for items that were not addressed or unknown at the time of the design of the project.

- Repairs and Drainage for water issues in the parking lot
- Dehumidification

Ledyard Middle School 1860 Route 12

Renovated and expanded in 2019, Ledyard Middle School is a 93,000 square foot building. Serving students in 6th to 8th grade. Due to the renovation there are limited capital needs at this time.

- The current design of the Middle School Cafeteria is undersized for the student population. It does not provide seating for a single grade level for lunch, causing program impacts. \$500,000
- Dehumidification

1-Oct-24

BONDABLE ITEMS

| Page # | Line # | Rank | Project Title or Item Requested | Location | Evaluation Category | Alternate Financing | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FY 2030 | FY 2031 | FY 2032 | FY 2033 | FY 2034 | FY 3035 | Total |
|--------|--------|------|--|----------|------------------------|------------------------|---------------|-----------------|-----------------|-----------------|---------|---------------|-----------------|---------|---------|---------|------------------|
| 13 | 1 | 19 | Boiler heating system Replacement & BMS system | LHS | DF | DAS Grant | | | \$5,000,000 | | | | | | | 111000 | \$5,000,000 |
| 14 | 2 | 41 | Parking Lot | LHS | DF | None | | | | \$1,500,000 | | | | | | | \$1,500,000 |
| 15 | 3 | 18 | Window Replacement | LHS | DF | DAS Grant | | \$3,000,000 | | | | | | | | | \$3,000,000 |
| 16 | 4 | 39 | Add Elevator to Lower Level | LHS | NEF | DSF | | | | | | | \$325,000 | | | | \$325,000 |
| 17 | 5 | 22 | LHS Classroom Ventilation and Air Conditioning | LHS | DF | DAS Grrant | | | \$6,000,000 | | | | | | | | The same |
| 18 | 6 | 38 | LHS roof replacement | LHS | SR | None | | | | | | | \$4,000,000 | | | | \$6,000,000 |
| 19 | 7 | 23 | Replace Roof on Media Center | LHS | DF | DAS Grant | | | \$525,000 | | | | | | | | \$525,000 |
| 20 | 8 | | LHS Auditorium Air Conditioning | LHS | NEF | DAS Grant | | \$450,000 | | | | | | | | | |
| 21 | 9 | 2 | Dehumidification | LMS | RPH | DAS Grant | \$180,000 | | | | | | | | | | \$450,000 |
| 22 | 10 | 20 | Expand LMS Cafeteria | LMS | NEF | None | | \$550,000 | | | | | | | | | \$180,000 |
| 23 | 11 | 3 | Dehumidification | GHS | RPH | DAS Grant | \$120,000 | | | | | | | | | | \$120,000 |
| 24 | 12 | 4 | Chiller replacement | GFS | DF/SR | DAS Grant | \$380,000 | | | | | | | | | | |
| 25 | 13 | 40 | Window Replacement | JWL | IOE | DAS Grant | | | | L. Th | | \$600,000 | | | | | \$380,000 |
| 26 | 14 | 42 | Parking Lot | JWL | DF | None | | | | \$400,000 | | | | | | | \$400,000 |
| | | | Evaluation | | | | \$ 680,000.00 | \$ 4,000,000.00 | \$11,525,000.00 | \$ 1,900,000.00 | \$ - | \$ 600,000.00 | \$ 4,325,000.00 | \$ - | \$ - | \$ - | \$ 23,030,000.00 |

Evaluation Categories:

Risk to Public Health

Deteriorated Facility

Systematic Replacement

Improvement of Operating Efficiency

Coordination

Equitable Provision of

Services New or Expanded Facilities State grant requirements currently allow towns to approve only the town share of project costs instead of the total project cost.

1-Oct-24

Possible Grant Funding

| Page # | Line # | Project Title or Item Requested | Location | Evaluation Category | Alternate Financing | FY2026 | FY Other | SDE Grant | SDE Grant | Net Cost to Ledyard |
|--------|--------|---|----------|------------------------|------------------------|-----------|--------------|-----------|----------------|------------------------|
| 13 | 1 | Boiler heating system Replacement \$ BMS system | LHS | DF | Possible SDE Grant | | \$5,000,000 | 62.14% | \$3,107,000.00 | \$1,893,000.00 |
| 14 | 2 | Parking Lot | LHS | DF | None | | \$1,500,000 | 62.14% | | \$1,500,000.00 |
| 15 | 3 | Window Replacement | LHS | DF | SDE Grant | | \$3,000,000 | 62.14% | \$1,864,200.00 | \$1,135,800.00 |
| 16 | 4 | Add Elevator to Lower Level | LHS | NEF | SDE Grant | | \$325,000 | 62.14% | \$201,955.00 | \$123,045.00 |
| 17 | 5 | Classroom Ventilation and Air Conditioning | LHS | DF | SDE Grant | | \$6,000,000 | 62.14% | \$3,728,400.00 | \$2,271,600.00 |
| 18 | 6 | LHS Main Roof Replacement | LHS | DF | SDE Grant | | \$4,000,000 | 62.14% | \$2,485,600.00 | \$1,514,400.00 |
| 19 | 7 | Replace Roof on Media Center | LHS | DF | SDE Grant | | \$525,000 | 62.14% | \$326,235.00 | \$198,765.00 |
| 20 | 8 | Auditorium Air Conditioning | LHS | DF | SDE Grant | | \$450,000 | 62.14% | \$279,630.00 | \$170,370.00 |
| 21 | 9 | Dehumidification | LMS | RPH | Possible SDE Grant | \$180,000 | | 62.14% | \$111,852.00 | \$68,148.00 |
| 22 | 10 | Expand LMS Cafeteria | LMS | NEF | None | | \$550,000 | 62.14% | | \$550,000.00 |
| 23 | 11 | Dehumidification | GHS | RPH | Possible SDE Grant | \$120,000 | | 62.14% | \$74,568.00 | \$45,432.00 |
| 24 | 12 | Chiller replacement | GFS | DF/SR | Possible SDE Grant | \$380,000 | | 62.14% | \$236,132.00 | \$143,868.00 |
| 25 | 13 | Window Replacement | JWL | IOE | SDE Grant | | \$600,000 | 62.14% | \$372,840.00 | \$227,160.00 |
| 26 | 14 | Parking Lot | JWL | DF | None | | \$400,000 | 62.14% | | \$400,000.00 |
| 40 | 15 | Replace the fire alarm systems | LHS | RPH | Possible SDE Grant | \$350,000 | | 62.14% | \$217,490.00 | \$132,510.00 |
| | | | | | | \$680,000 | \$22,350,000 | | | |

Evaluation Categories:

RPH Risk to Public Health

DF Deteriorated Facility

SR Systematic Replacement

IOE Improvement of Operating Efficiency

C Coordination

EPS Equitable Provision of Services

NEF New or Expanded Facilities

State grant requirements currently allow towns to approve only the town share of project costs instead of the total project cost.

Bondable Escalation Costs

| age # | Line # | Item | Location | FY26 | FY27 | FY28 | FY29 | FY30 | FY31 | FY32 | FY33 | FY34 | FY35 | FY36 |
|-------|--------|--|----------|----------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------------------|-------------|
| 13 | 1 | Boiler heating system Replacement & BMS system | LHS | | | \$5,000,000 | \$5,150,000 | \$5,304,500 | \$5,463,635 | \$5,627,544 | \$5,796,370 | \$5,970,261 | \$6,149,369 | \$6,333,850 |
| 14 | 2 | Parking Lot | LHS | | | | | \$1,500,000 | \$1,545,000 | \$1,591,350 | \$1,639,091 | \$1,688,263 | \$1,738,911 | \$1,791,078 |
| 15 | 3 | Window Replacement | LHS | | \$3,000,000 | \$3,090,000 | \$3,182,700 | \$3,278,181 | \$3,376,526 | \$3,477,822 | \$3,582,157 | \$3,689,622 | \$3,800,310 | \$3,914,320 |
| 16 | 4 | Add Elevator to Lower Level | LHS | | | | | | | \$325,000 | \$334,750 | \$344,793 | \$355,136 | \$365,790 |
| 17 | 5 | LHS Classroom Ventilation and Air Conditioning | LHS | | | \$6,000,000 | \$6,180,000 | \$6,365,400 | \$6,556,362 | \$6,753,053 | \$6,955,644 | \$7,164,314 | \$7,379,243 | \$7,600,620 |
| 18 | 6 | LHS roof replacement | LHS | | | | | | | \$4,000,000 | \$4,120,000 | \$4,243,600 | \$4,370,908 | \$4,502,035 |
| 19 | 7 | Replace Roof on Media Center | LHS | | | \$525,000 | \$540,750 | \$556,973 | \$573,682 | \$590,892 | \$608,619 | \$626,877 | \$645,684 | \$665,054 |
| 20 | 8 | Auditorium Air Conditioning | LHS | | \$450,000 | \$463,500 | \$477,405 | \$491,727 | \$506,479 | \$521,673 | \$537,324 | \$553,443 | \$570,047 | \$587,148 |
| 21 | 9 | Dehumidification | LMS | \$ 180,000.00 | \$185,400 | \$190,962 | \$196,691 | \$202,592 | \$208,669 | \$214,929 | \$221,377 | \$228,019 | \$234,859 | \$241,905 |
| 22 | 10 | Expand LMS Cafeteria | LMS | | \$600,000 | \$618,000 | \$636,540 | \$655,636 | \$675,305 | \$695,564 | \$716,431 | \$737,924 | \$760,062 | \$782,864 |
| 23 | 11 | Dehumidification | GHS | \$ 120,000.00 | \$123,600 | \$127,308 | \$131,127 | \$135,061 | \$139,113 | \$143,286 | \$147,585 | \$152,012 | \$156,573 | \$161,270 |
| 24 | 12 | Chiller replacement | GFS | \$ 380,000.00 | \$391,400 | \$403,142 | \$415,236 | \$427,693 | \$440,524 | \$453,740 | \$467,352 | \$481,373 | \$495,814 | \$510,688 |
| 25 | 13 | Window Replacement | JWL | | | | | | \$600,000 | \$618,000 | \$636,540 | \$655,636 | \$675,305 | \$695,564 |
| 26 | 14 | Parking Lot | JWL | | | | \$400,000 | \$412,000 | \$424,360 | \$437,091 | \$450,204 | \$463,710 | to the same of the same of | \$491,950 |
| 40 | 15 | Replace the fire alarm systems | LHS | \$350,000 | \$360,500 | \$371,315 | \$382,454 | \$393,928 | \$405,746 | \$417,918 | \$430,456 | \$443,370 | \$456,671 | \$470,371 |
| | | Total | | \$1,030,000.00 | \$5,110,900 | \$16,789,227 | \$17,692,904 | \$19,723,691 | \$20,915,402 | \$25,867,864 | \$26,643,900 | \$27,443,217 | \$28,266,513 | \$29,114,50 |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Boiler Heating System Program Area: Facilities Replacement

Line 1

Project Description: The existing boilers at Ledyard High School are original to the building and are 63 years old. There are currently a limited number of companies that continue to service these types of boilers. During the repairs in 2020 we were advised that the amount of repairs has downgraded the metal and future repairs are questionable. Conversion from steam to hot water should be considered. This will generate energy savings of between 13-27% on oil costs. Replacement of the current pneumatic thermostat system is also recommended to allow better control of the heating cycle.

Evaluation Category: Deteriorated Facility

Planning Context: Order time on the boilers will be long so the maximum time frame from approval to commencement of work should be allowed. Time will also be needed for engineering and design.

Schedule: Late Spring to early Fall.

Coordination: Will depend on the final plan and amount of project approved.

Previous Town Meeting Action: Previous repairs were paid for in the operating budget which carries a \$22,000 repair item

Project Priority: 19

H Priority within department / program area

HRisk of deferring project

Estimated Cost: \$5,000,000 / 2027

Escalation Costs: 2029 \$5,150,000 2032 \$5,627,544 2035 \$6,149,369

Basis of cost estimate:

| Cost of comparable facility or equipment. |
|---|
| X Rule of thumb indicator, unit cost |
| From the cost estimate from architect engineer, or vendor |
| From Bids Received |
| Preliminary Estimate, (e.g. no other basis for estimate, guesstimate) |

Alternative Financing: Possible US DEEP or State School Facilities grant funding

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Parking Lot Program Area: Facilities

Line 2

Project Description: The Ledyard High School parking lot is in need of resurfacing. It ponds water and has multiple cracks and potholes. The District has cut out and replaced small sections that created especially dangerous walking conditions over the past few years. Broken curbing prevents the proper diversion of rain water to the catch basins.

Evaluation Category: Deteriorated Facility

Planning Context: Needs to be scheduled around school and town events.

Schedule: Summer

Coordination: none

Previous Town Meeting Action: none

Project Priority: 41

LPriority within department / program area

M Risk of Deferring Project

Estimated Cost: \$1,500,000 / 2030

Escalation Costs: 2032 \$1,591,350 2034 \$1,688,263 2036 \$1,791,078

__ Cost of Comparable Facility or Equipment

X Rule of Thumb Indicator, Unit Cost

Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: None

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Window Replacement Program Area: Facilities

Line 3

Project Description: Windows in the original section of the building are in need of replacement. The windows are original to the building and no longer meet the current energy codes. Many windows do not function or are difficult to operate. Replacement will result in energy savings and a better ability to control the room temperature with less drafts.

Evaluation Category: Deteriorated Facility/Improvement of Operating Effiency

Planning Context: If possible this should be coordinated with the boiler and heating system replacement or before. The quality of the windows will affect the sizing of the system and should provide savings on the heating system and boiler change over.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 18

LPriority within department / program area

LRisk of Deferring Project

Estimated Cost: \$3,000,000 / 2027

Escalation Costs: 2030 \$3,278,181 2033 \$3,582,157 2036 \$3,914,320

- __ Cost of Comparable Facility or Equipment
- X Rule of Thumb Indicator, Unit Cost
- __ Cost Estimate from Architect, Engineer or Vendor
- __ From Bids Received
- __ Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: Possible state school facilities grant funding

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Elevator LL Addition Program Area: School Facilities

Line 4

Project Description: The existing lower level of the school does not have elevator access. At some point an ADA conformity inspection will require HC access to the lower level if it continues to be used.

Evaluation Category: Equitable Provision of Services/New or Expanded Facilities

Planning Context: Needs to be scheduled for summer work.

Schedule: Summer.

Coordination: None.

Previous Town Meeting Action: None.

Project Priority: 39

L Priority within department/program area

LRisk of deferring project

Estimated Cost: 2032 \$325,000

Escalation Costs: 2034 \$344,793 2036 \$365,790

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

- __ Cost of comparable facility or equipment
- Rule of thumb indicator, unit costs
- X Cost estimate from engineer, architect, or vendor
- _ From bids received
- __ Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: This project should be covered under the State School facilities grant for code compliance. The current reimbursement rate is 62.14%.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: Classroom air conditioning Program Area: Facilities & ventilation

Line 5

Project Description: The warmer early spring days and the higher temps into September and October make portions of Ledyard High School excessively warm. This creates a poor learning environment. This combined with the lack of ventilation to control CO2 levels results in students becoming less than attentive. This will bring the High School in parity with the other schools in the district.

Evaluation Category: New or Expanded Facilities/Improvement of Operating Effiency/Equitable Provision of Services

Planning Context: Project will need 6-8 months minimum for engineering and material acquisition. Project may need to be completed over 2 years. This should also be completed after the window project.

Schedule: Summer

Coordination: None but may want to look to see if this should be combined with the heating project.

Previous Town Meeting Action: None

Project Priority: 22

LPriority within department / program area

LRisk of Deferring Project

Estimated Cost: \$6,000,000 / 2028

Escalation Costs: 2029 \$6,180,000 2032 \$6,753,053 2035 \$7,379,243

__ Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

 \underline{X} Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

__ Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: Possible state school facilities grant funding

Date Prepared: December 1, 2021 Prepared by: Wayne Donaldson Program Area: Facilities Project title: LHS Roof Replacement Line 6 Project Description: The Ledyard High School roof will reach the end of its useful life in 2032. To prevent structural damage the roof should be scheduled for replacement. Evaluation Category: Deteriorated Facility/Systematic Replacement Planning Context: To allow for State funding this should be released at minimum 1 year in advance. Schedule: Summer Coordination: None Previous Town Meeting Action: None **Project Priority: 38** M Priority within department / program area M Risk of Deferring Project Estimated Cost: \$4,000,000 / 2032 **Escalation Costs: 2034** \$4,243,600 2036 \$4,502,035 Cost of Comparable Facility or Equipment X Rule of Thumb Indicator, Unit Cost Cost Estimate from Architect, Engineer or Vendor From Bids Received Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: State School Facilities Grant currently 62.14% of eligible project

costs.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Media Center Roof Program Area: Facilities

Line 7

Project Description: The Ledyard High School Media Center roof has reached the end of its useful life and is over 20 years old. There are consistent leaks and to prevent structural damage the roof should be scheduled for replacement.

Evaluation Category: Deteriorated Facility/Systematic Replacement

Planning Context: To allow for State funding this should be released at minimum 1 year in advance.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 23

 $\underline{\mathsf{M}}$ Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$525,000 / 2028

Escalation Costs: 2029 \$540,750 2032 \$590,892 2035 \$645,684

Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

__ Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: State School Facilities Grant currently 62.14% of eligible project costs.

Prepared by: Wayne Donaldso DatePrepared: December 1, 2021

Project title: LHS Auditorium AC Program Area: Facilities

Line 8

Project Description: Currently there is no Air conditioning in the school auditorium. The space is used by the school, town and outside organizations for meetings along with musical and theatrical programs.

Evaluation Category: New or Expanded Facilities

Planning Context: This may stand alone or combined with the Classroom AC project for savings of scale.

Schedule: Summer

Coordination: Possibly with the Classroom AC project

Previous Town Meeting Action: None

Project Priority: 21

LPriority within department / program area

LRisk of Deferring Project

Estimated Cost: 2027 \$450,000

Escalation Costs: 2029 \$477,405 2032 \$521,673 2035 \$570,047

__ Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

__ Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: Possible state school facilities grant funding

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LMS Dehumidification Program Area: School Facilities

Line 9

Project Description: The dehumidification programming for Ledyard Middle School was never programmed into the Building Management system. As a result we have had mildew issues in various areas of the building. In 2022 we spent over \$30,000 to remediate mold and mildew in the gym and auditorium. These funds will allow the heating and cooling coils to be reversed then allow the units in the cafeteria, media center, gym and auditorium to dehumidify the air.

Evaluation Category: Risk to Public Health

Planning Context: It is critical to provide a safe health environment for students and staff.

Schedule: Portions that involve programming of the Building Management System can occur at any time mechanical changes will need to be made during the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 2

H Priority Within Department

H Risk of Deferring Project

Estimated Costs: 2026 \$180,000

Escalation Costs: 2029 \$196,691 2032 \$214,929 2035 \$234,859

Cost of comparable facility or equipment Rule of thumb indicator, unit costs

X Cost estimate from engineer, architect, or vendor

From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: None

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LMS Cafeteria Expansion Program Area: Facilities

Line 10

Project Description: The design of the LMS cafeteria does not allow for an entire grade level to have lunch as one body. Additional space is needed to alleviate overcrowding and maintain each grade level as a harmonious group.

Evaluation Category: Improvement of Operating Efficiency / Equitable Provision of Services

Planning Context: Allow one budget cycle for State Funding.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 20

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$600,000 / 2027

Escalation Costs: 2030 \$655,636 2033 \$716,431 2036 \$782,864

| - | Oost of Comparable Facility of Equipment |
|---|--|
| _ | Rule of Thumb Indicator, Unit Cost |
| _ | Cost Estimate from Architect, Engineer or Vendor |
| | From Bids Received |

Cost of Comparable Facility or Equipment

 \underline{X} Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: Possible State School Facilities Grant currently 62.14% of eligible project costs.

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: GHS Dehumidification Program Area: School Facilities

Line 11

Project Description: The dehumidification programming for Gallup Hill School was never programmed into the Building Management system. As a result we have had mildew issues in various areas of the building. The funds will allow the heating and cooling coils to be reversed. This will allow the unitsin the cafeteria, gym and media center to dehumidify the air.

Evaluation Category: Risk to Public Health

Planning Context: It is critical to provide a safe health environment for students and staff.

Schedule: Portions that involve programming of the Building Management System can occur at any time mechanical changes will need to be made during the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 3

H Priority within department / program area

H Deteriorated Facility

Estimated Costs: 2026 \$120,000

Escalation Costs: 2029 \$131,127 2032 \$143,286 2035 \$156,573

Cost of comparable facility or equipment _Rule of thumb indicator, unit costs

X Cost estimate from engineer, architect, or vendor

From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: None

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: GFS Chiller Program Area: School Facilities

Line 12

Project Description: The chiller at GFS has reached the end of its useful life. The chiller was installed when the building was constructed in 1999 and is to the point where corrosion and wear and tear on the unit will require extensive work and cost. Currently one of the two systems is in need of a new expansion valve which has an estimated cost of \$20,000 there is also the need to replace corroded piping with an estimated additional cost of \$15,000. The current repair costs combined with the need to maintain acceptable temperature levels within the school make this an important piece of equipment for replacement.

Evaluation Category: Deteriorated Facility/Systematic Replacement/Improvement of

Operating Efficiency

Planning Context: There is a need for proper temperature control during school hours.

To ensure the best performance of students and staff.

Schedule: Work needs to be completed over the winter or during the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 4

H Priority within department / program area

H Risk to Public Health

Estimated Costs: \$380,000

Escalation Costs: 2027 \$391,400 2028 \$403,142 2029 \$415,236

Cost of comparable facility or equipment

___Rule of thumb indicator, unit costs

X Cost estimate from engineer, architect, or vendor

From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate

Alternative Financing: Possible State Schools Facilities Grant. This is a competitive grant and in the past has been retroactive.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: <u>JWL Window replacement</u> Program Area: <u>Facilities</u>

Line 13

Project Description: The windows at JWL no longer meet the energy standards, creating drafty classrooms and significant heat loss.

Evaluation Category: Improvement of Operating Efficiency

Planning Context: Allow one budget cycle for State Funding.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 40

 $\underline{\mathbf{M}}$ Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$600,000 / 2031

Escalation Costs: 2032 \$618,000 2034 \$655,636 2036 \$695,564

- __ Cost of Comparable Facility or Equipment
- __ Rule of Thumb Indicator, Unit Cost
- __ Cost Estimate from Architect, Engineer or Vendor
- __ From Bids Received
- X_Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: State School Facilities Grant currently 62.14% of eligible project costs.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: <u>JWL repave parking lot</u> Program Area: <u>Facilities</u>

Line 14

Project Description: The JWL parking lot has deteriorated showing many cracks and potholes. The district has completed some significant patching but plans need to be made for total replacement.

Evaluation Category: Deteriorated Facility

Planning Context: Needs to be done during a period with no building use.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 42

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$400,000 / 2029

Escalation Costs: 2032 \$437,091 2034 \$463,710 2036 \$491,950

__ Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

__Cost Estimate from Architect, Engineer or Vendor

_ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: None

7-Nov-24

Capital Items

| age# | Line # | Rank | Project Title or Item Requested | Funds Source | Location | Evaluation Category | Alternate Financing | FY | 2026 | FY 2027 | FY 2 | 028 | FY 2029 | FY | 2030 | FY2031 | FY2032 | FY2033 | FY2034 | Puncar | T | 200 |
|------|--------|------|--|-----------------|----------|------------------------|------------------------|-------|-----------|---------------|--------|--------|---------------|------|-----------|--------|--------|--------|--------------|---------------|----|------------------------|
| 31 | 1 | 36 | LHS LL Bathrooms | Tax Levy | LHS | DF | | | | | | | \$ 85,000.00 | | - | 112001 | 112002 | F12033 | F 12034 | FY2035 | - | Total |
| 32 | 2 | 37 | LHS LL Locker rooms | Tax Levy | LHS | DF | | | | | | | | 5 17 | 25,000.00 | | | | | | \$ | 85,000.0 |
| 33 | 3 | 1 | LHS Boiler/Heating System Repairs | Tax Levy | LHS | DF/SR | | \$ 2 | 22,500.00 | | | | | | | | | | | | \$ | 125,000.0 |
| 34 | 4 | 51 | Electrostatic Painting of Lockers | Tax Levy | LHS | DF | | | | | | | | | | | | | \$ 30,000.00 | | \$ | 22,500.0 |
| 35 | 5 | 5 | Science Labaratory Upgrades | Tax Levy | LHS | DF/EPS | | \$ 12 | 25,000.00 | \$ 128,750.00 | \$ 132 | 613.00 | | | | | | | 30,000.00 | | \$ | 30,000.0 |
| 36 | 6 | 44 | Culinary room renovations | Tax Levy | LHS | IOE/C | | | | | | | \$ 75,000.00 | | | | | 1,711 | | | 5 | 386,363.0 75,000.0 |
| 37 | 7 | 24 | Resurface Tennis courts | Tax Levy | LHS | IOE | 4 | | | | \$ 45 | 00.000 | | | | | | | | | | |
| 38 | 8 | 6 | Fire Alarm Systems | Tax Levy | LHS | IOE | | \$ 35 | 0,000.00 | | | | | | | | | | | | \$ | 45,000.0 |
| 39 | 9 | 45 | Outdoor Athletics Lavs/Storage | Tax Levy | LHS | NEF/IOE | | | | | | | | | | | | | | | \$ | 350,000.00 |
| 40 | 10 | 25 | Replace turf field scoreboard | Tax Levy | LHS | NEF/IOE | | \$ 5 | 5,000.00 | | | | | | | | | | | \$ 200,000.00 | | 200,000.00 |
| 41 | 11 | 32 | Varsity lockerroom renovation | Tax Levy | LHS | DF | | | | | | | \$ 150,000.00 | | | | | | | | \$ | 55,000.00 |
| 42 | 12 | 33 | Athletic lockerroom renovation | Tax Levy | LHS | DF | | | | | | | \$ 150,000.00 | | | | | | | | \$ | 150,000.00 |
| 43 | 13 | 26 | Replacement field lights | Tax Levy | LHS | DF/IOE | | | | \$ 75,000.00 | | | | | | | | | | | \$ | 150,000.00 |
| | 14 | | LHS Gym | Tax Levy | | | | | | | | | | | | | | | | | \$ | 75,000.00 |
| 44 | 15 | 27 | LHS Bleachers | Tax Levy | LHS | DF/C | | | | | \$ 150 | 00.000 | | | | | | | | | \$ | 322,000,00 |
| 45 | 16 | 28 | LHS Gym Dividing Wali | Tax Levy | LHS | DF/C | | | | \$ 35,000.00 | | | | | | | | | | | | 150,000.00 |
| 46 | 17 | 29 | LHS Gym Padding | Tax Levy | LHS | DF/C | | | | | \$ 30 | 00.000 | | | | | | | | | \$ | 35,000.00 |
| 47 | 18 | 16 | LHS gym ceiling R&R | Tax Levy | LHS | NEF/EPS | | \$ 6 | 5,000.00 | | | | | | | | | | | | \$ | 30,000.00 |
| 48 | 19 | 7 | Enclose bird nesting locations | Tax Levy | LHS | RPH/IOC | | \$ 1 | 5,000.00 | | | | | | | | | | | | \$ | 65,000.00 |
| 49 | 20 | 8 | Bollards for the outdoor seating | Tax Levy | LHS | RPH | | \$ | 5,000.00 | | | | | | | | | | | | | 15,000.00 |
| 50 | 21 | 15 | Fire Doors | Tax Levy | LHS | EPS/DF | | \$ 2 | 0,000.00 | \$ 20,600.00 | | | i | | | | | | | | \$ | 5,000.00 |
| 51 | 22 | 43 | Replace lower level ceiling and lighting | Tax Levy | LHS | DF/EPS | | | | \$ 25,000.00 | | | | | | | | | | | \$ | 40,600.00 |
| 52 | 23 | 13 | Replace sewer piping | Tax Levy | LHS | DF/RPH | | \$ 10 | 0,000.00 | \$ 10,000.00 | \$ 10, | 000.00 | 10,000.00 | | | | | | | | s | 25,000.00 |
| 53 | 24 | 9 | Bullet Resistant Film | Tax Levy | LHS | EPS | | \$ 1 | 5,000.00 | | | | | | | | - | | | | \$ | 40,000.00 |
| 54 | 25 | 34 | LHS Baseball Field Renovation | Tax Levy | LHS | DF/SR | | \$ 45 | 5,000.00 | | | | | | | | | | | | \$ | 15,000.00 |
| 55 | 26 | 35 | LHS Softball Field Renovation | Tax Levy | LHS | DF/SR | | | | \$ 45,000.00 | | | | | | | | | | | \$ | 45,000.00 45,000.00 |

| 56 | 27 | 17 | JWI Classroom renovations | Tax Levy | JWL | DF/IOE/C | \$ | 135,000.00 | \$ 139,05 | \$ 143,222.00 | \$ 417,27 | 72.00 |
|----|----|-----|----------------------------------|----------|-----|----------|----|------------|-----------|---------------|-----------|--------|
| 57 | 28 | 46 | JWL Basketball Court Pavement | Tax Levy | JWL | DF | | | \$ 70,00 | | \$ 70,00 | 00.00 |
| 58 | 29 | 14 | Replace Sewer | Tax Levy | JWL | DF/RPH | \$ | 10,000.00 | \$ 10,30 | | | 300.00 |
| 59 | 30 | 10 | Bullet Resistant Film | Tax Levy | JWL | EPS | \$ | 5,000.00 | | | \$ 5,00 | 00.000 |
| 60 | 31 | 31 | Replacement Truck | Tax Levy | C/O | IOE | | | \$ 60,00 | | \$ 60,00 | 00.000 |
| 61 | 32 | 11 | Bullet Resistant Film | Tax Levy | c/o | EPS | 5 | 3,000.00 | | | \$ 3,00 | 00.000 |
| 62 | 33 | 51 | Driveway repairs | Tax Levy | GHS | DF | \$ | 30,000.00 | | | \$ 30,00 | 00.000 |
| 63 | 34 | 30 | GFS Playground Surfaces | Tax Levy | GFS | SR | | | \$ 50,00 | | \$ 50,00 | 00.000 |
| 64 | 35 | 12- | Bullet Resistant Film | Tax Levy | GFS | EPS | 5 | 9,000.00 | | | \$ 9,00 | 000.00 |

| | Evaluation Categories: | | | | | | | | | | | | | | | | |
|-----|--|--|-------------|--------------|----------|-------------|--------------|-------|------------|------------|------|----|------|----|--------------|------------|-----------------|
| RPH | Risk to Public Health | | | \$ 919,500 | 0.00 \$ | 668,700.00 | \$ 510,835.0 | 00 \$ | 470,000.00 | 125,000.00 | \$ | \$ | - \$ | \$ | 30,000.00 \$ | 200,000.00 | \$ 2,924,035.00 |
| DF | Deteriorated Facility | | | | | | | | | | | | | | | | |
| SR | Systematic Replacement | | State grant | requiremen | ts curr | ently allo | w towns to | appro | e only the | town share | e of | | | | | | |
| IOE | Improvement of Operating Efficiency | | project cos | ts instead o | f the to | otal projec | ct cost. | | | | | | | | | | |
| C | Coordination | | | | | | | | | | | | | | | | |
| EPS | Equitable Provision of Services | | | | | | | | | | | | | | | | |
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Capital Items Cost Escalation

| Page # | Line # | Project Title or Item Requested | Funds source | Location | Evaluatio n Category | Alternate Financin g | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 |
|-----------|--------|---|-----------------|----------|----------------------------|----------------------------|-----------|-----------|-----------|-----------|-----------|-------------|-----------|-----------|-----------------------|-----------|
| 31 | 1 | LHS LL Bathrooms | Tax Levy | LHS | DF | | | | | \$85,000 | \$87,550 | \$90,177 | \$92,882 | \$95,668 | \$98,538 | \$101,494 |
| 32 | 2 | LHS LL Locker rooms | Tax Levy | LHS | DF | | | | | | \$125,000 | \$128,750 | \$132,613 | \$136,591 | \$140,689 | \$144,909 |
| 33 | 3 | LHS Boiler/Heating System Repairs | Tax Levy | LHS | DF/SR | Tax Levy | \$22,500 | \$23,175 | \$23,870 | \$24,586 | \$25,324 | \$26,084 | \$26,866 | \$27,672 | \$28,502 | \$29,357 |
| 34 | 4 | Electrostatic Painting of Lockers | Tax Levy | LHS | DF | | | | | | | | | | \$30,000 | \$30,900 |
| 35 | 5 | Science Labaratory Upgrades | Tax Levy | LHS | DF/EPS | Tax Levy | \$125,000 | \$128,750 | \$132,613 | \$136,591 | \$140,689 | \$144,909 | \$149,257 | \$153,734 | \$158,346 | \$163,097 |
| 36 | 6 | Culinary room renovations | Tax Levy | LHS | IOE/C | | | | | \$75,000 | \$77,250 | \$79,568 | \$81,955 | \$84,413 | \$86,946 | |
| 37 | 7 | Resurface Tennis | Tax Levy | LHS | IOE | | | | \$45,000 | \$46,350 | \$47,741 | \$49,173 | \$50,648 | | | \$89,554 |
| 38 | 8 | Fire Alarm Systems | Tax Levy | LHS | IOE | Tax Levy | \$350,000 | \$360,500 | \$371,315 | \$382,454 | \$393,928 | Days to the | | \$52,167 | \$53,732 | \$55,344 |
| 39 | 9 | Outdoor Athletics Lavs/Storage | Tax Levy | LHS | NEF/IOE | iax cevy | 2330,000 | ψ500,500 | φοτ 1,010 | φ302,434 | \$393,926 | \$405,746 | \$417,918 | \$430,456 | \$443,370 | \$456,671 |
| 40 | 10 | Replace turf field scoreboard | Tax Levy | LHS | NEF/IOE | | | \$55,000 | \$56,650 | \$58,350 | \$60,100 | \$61,903 | \$63,760 | \$65,673 | #C7.040 | \$200,000 |
| 41 | 11 | Varsity lockerroom renovation | Tax Levy | LHS | DF | | | | 755,555 | \$150,000 | \$154,500 | \$159,135 | \$163,909 | \$168,826 | \$67,643 | \$69,672 |
| 42 | 12 | Athletic lockerroom renovation | Tax Levy | LHS | DF | | | | | \$150,000 | \$154,500 | \$159,135 | \$163,909 | \$168,826 | \$173,891 | \$179,108 |
| 43 | 13 | Replacement field lights | Tax Levy | LHS | DF/IOE | | | \$75,000 | \$77,250 | \$79,568 | \$81,955 | \$84,413 | \$86,946 | \$89,554 | \$173,891 \$92,241 | \$179,108 |
| | 14 | LHS Gym | Tax Levy | | | 0 | | | | | 1000 | 451,110 | ψου,υπο | Ψ03,334 | φ32,241 | \$95,008 |
| 44 | 15 | LHS Bleachers | Tax Levy | LHS | DF/C | | | \$150,000 | \$154,500 | \$159,135 | \$163,909 | \$168,826 | \$173,891 | \$179,108 | \$184,481 | \$190,016 |
| 45 | 16 | LHS Gym Dividing Wall | Tax Levy | LHS | DF/C | | | \$35,000 | \$36,050 | \$37,132 | \$38,245 | \$39,393 | \$40,575 | \$41.792 | \$43,046 | |
| 46 | 17 | LHS Gym Padding | Tax Levy | LHS | DF/C | | | | \$30,000 | \$30,900 | \$31,827 | \$32,782 | \$33,765 | \$34,778 | \$35,822 | \$44,337 |
| 47 | 18 | LHS gym ceiling R&R | Tax Levy | LHS | NEF/EPS | Tax Levy | \$65,000 | \$66,950 | \$68,959 | \$71,027 | \$73,158 | \$75,353 | \$77,613 | \$79,942 | \$82,340 | \$36,896 |
| 48 | 19 | Enclose bird nesting locations | Tax Levy | LHS | RPH/IOC | Tax Levy | \$15,000 | \$15,450 | \$15,914 | \$16,391 | \$16,883 | \$17,389 | \$17,911 | \$18,448 | \$19,002 | \$84,810 |
| 49 | | Bollards for the outdoor seating | Tax Levy | LHS | RPH | Tax Levy | \$6,000 | \$6,180 | \$6,365 | \$6,556 | \$6,753 | \$6,956 | \$7,164 | \$7,379 | \$7,6029 | \$7,8 213 |

| 50 | 21 | Fire Doors | Tax Levy | LHS | EPS/DF | Tax Levy | \$20,000 | \$20,600 | \$21,218 | \$21,855 | \$22,510 | \$23,185 | \$23,881 | \$24,597 | \$25,335 | \$26,095 |
|----|----|--|----------|-----|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 51 | 22 | Replace lower level ceiling and lighting | Tax Levy | LHS | DF/EPS | | | \$25,000 | \$25,750 | \$26,523 | \$27,318 | \$28,138 | \$28,982 | \$29,851 | \$30,747 | \$31,669 |
| 52 | 23 | Replace sewer piping | Tax Levy | LHS | DF/RPH | Tax Levy | \$10,000 | \$10,300 | \$10,609 | \$10,927 | \$11,255 | \$11,593 | \$11,941 | \$12,299 | \$12,668 | \$13,048 |
| 53 | 24 | Bullet Resistant Film | Tax Levy | LHS | EPS | Tax Levy | \$15,000 | \$15,450 | \$15,914 | \$16,391 | \$16,883 | \$17,389 | \$17,911 | \$18,448 | \$19,002 | \$19,572 |
| 54 | 25 | LHS Baseball Field Renovation | Tax Levy | LHS | DF/SR | Tax Levy | \$45,000 | \$46,350 | \$47,741 | \$49,173 | \$50,648 | \$52,167 | \$53,732 | \$55,344 | \$57,005 | \$58,715 |
| 55 | 26 | LHS Softball Field Renovation | Tax Levy | LHS | DF/SR | Tax Levy | | \$45,000 | \$46,350 | \$47,741 | \$49,173 | \$50,648 | \$52,167 | \$53,732 | \$55,344 | \$57,005 |
| 56 | 27 | JWL Classroom renovations | Tax Levy | JWL | DF/IOE/C | Tax Levy | \$135,000 | \$139,050 | \$143,222 | \$147,518 | \$151,944 | \$156,502 | \$161,197 | \$166,033 | \$171,014 | \$176,144 |
| 57 | 28 | JWL Playground Pavement | Tax Levy | JWL | DF | | | \$70,000 | \$72,100 | \$74,263 | \$76,491 | \$78,786 | \$81,149 | \$83,584 | \$86,091 | \$88,674 |
| 58 | 29 | Replace Sewer piping | Tax Levy | JWL | DF/RPH | Tax Levy | \$10,000 | \$10,300 | \$10,609 | \$10,927 | \$11,255 | \$11,593 | \$11,941 | \$12,299 | \$12,668 | \$13,048 |
| 59 | 30 | Bullet Resistant Film | Tax Levy | JWL | EPS | Tax Levy | \$5,000 | \$5,150 | \$5,305 | \$5,464 | \$5,628 | \$5,796 | \$5,970 | \$6,149 | \$6,334 | \$6,524 |
| 60 | 31 | Replacement Truck | Tax Levy | c/o | IOE | | | \$60,000 | \$61,800 | \$63,654 | \$65,564 | \$67,531 | \$69,556 | \$71,643 | \$73,792 | \$76,006 |
| 61 | 32 | Bullet Resistant Film | Tax Levy | c/o | EPS | Tax Levy | \$3,000 | \$3,090 | \$3,183 | \$3,278 | \$3,377 | \$3,478 | \$3,582 | \$3,690 | \$3,800 | \$3,914 |
| 62 | 33 | Driveway repairs | Tax Levy | GHS | DF | Tax Levy | \$30,000 | \$30,900 | \$31,827 | \$32,782 | \$33,765 | \$34,778 | \$35,822 | \$36,896 | \$38,003 | \$39,143 |
| 63 | 34 | GFS Playground Surfaces | Tax Levy | GFS | SR | | | \$50,000 | \$51,500 | \$53,045 | \$54,636 | \$56,275 | \$57,964 | \$59,703 | \$61,494 | \$63,339 |
| 64 | 35 | Bullet Resistant Film | Tax Levy | GFS | EPS | Tax Levy | \$9,000 | \$9,270 | \$9,548 | \$9,835 | \$10,130 | \$10,433 | \$10,746 | \$11,069 | \$11,401 | \$11,743 |

Evaluation Categories:

Risk to Public Health

Deteriorated

Facility

Systematic Replacement

Improvement of Operating Efficiency

Coordination

Equitable Provision of

Services

New or Expanded Facilities

| \$865,500 | \$1,456,465 | \$1,575,159 | \$2,082,414 | \$2,269,886 | \$2,337,983 | \$2,408,122 | \$2,480,366 | \$2,584,777 | \$2,862,320 |
|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021 Project title: LHS LL restrooms Program Area: Facilities Line 1 Project Description: The lower level restrooms have not been updated since the school opened and are in extremely poor condition. Part of upgrades to LHS **Evaluation Category**: Deteriorated Facility Planning Context: Schedule: Anytime Coordination: None Previous Town Meeting Action: None **Project Priority: 36** LPriority within department / program area L Risk of Deferring Project Estimated Cost: \$85,000/ 2029 Escalation Costs: 2031 \$90,177 2033 \$95,668 2035 \$101,494 X Cost of Comparable Facility or Equipment ___ Rule of Thumb Indicator, Unit Cost ___ Cost Estimate from Architect, Engineer or Vendor __ From Bids Received ___ Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: None

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS LL Locker Rooms Program Area: Facilities

Line 2

Project Description: The lower level locker rooms at Ledyard High School are original to the school building. These rooms are in desperate need of remodeling. These locker rooms will also service the Emergency Operations Center if there is a need to man for an extended period of time.

Evaluation Category: Deteriorated Facility

Planning Context: Part of the upgrade to LHS

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 37

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: 2030 \$125,000

Escalation Costs: 2031 \$128,750 2033 \$136,591 2035 \$144,909

X Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

__ Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: None

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Boiler Repairs Program Area: Facilities

Line 3

Project Description: The boilers at LHS will require Re-Tubing in the near future. During the yearly inspections we are observing more and more pitting of the metal and a few of the tubes have failed and been sealed. This request is to allow for reasonable emergency repairs without seeking additional funds.

Evaluation Category: Deteriorated Facility

Planning Context: Provide funds for expected needed repairs to the boilers

Schedule: As needed

Coordination: None

Previous Town Meeting Action: yearly approval

Project Priority: 1

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: 2026 \$22,500

Escalation Costs: 2029 \$24,586 2032 \$26,866 2035 \$29,357

Cost of Comparable Facility or Equipment

Rule of Thumb Indicator, Unit Cost

X Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Form 1. Individual project proposal descriptions and justifications Date Prepared: December 1, 2021 Prepared by: Wayne Donaldson Project title: LHS Electrostatic painting of lockers Program Area: Facilities Line 4 Project Description: As part of the ongoing renovations to LHS the existing lockers are original to the building and are in need of rehabilitation. This will provide funds to repaint the existing lockers **Evaluation Category:** Deteriorated Facility Planning Context: Part of the larger program to update the facilities at LHS Schedule: Summer Coordination: None Previous Town Meeting Action: None Project Priority: 51 L Priority within department / program area L Risk of Deferring Project Estimated Cost: 2034 \$30,000 Escalation Costs: 2035 \$30,900 Cost of Comparable Facility or Equipment __ Rule of Thumb Indicator, Unit Cost __ Cost Estimate from Architect, Engineer or Vendor _ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1,2021

Project Title: LHS Science Labs Program Area: School Facilities

Line 5

Project Description: Continuation of project to address safety issues in LHS Science labs, renovate and modernize. As next generation science standards come into play, the need for these renovations will increase.

Evaluation Category: Deteriorated Facility

Planning Context: Second floor lab renovations completed previously between 2007 and 2010. Plan is to renovate the remaining four laboratories.

Schedule: Summer work would be necessary to provide the least interference with student activity.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: Previous renovations funded by Town through CNR.

Project Priority: 5

M priority within department/program area

LRisk of deferring project

Estimated Cost: 2026: \$125,000; 2027: \$128,750; 2028: \$132,613

Escalation Costs: 2029 \$136,591 2032 \$149,257 2035 \$163,097

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

X Cost of comparable facility or equipment

_ Rule of thumb indicator, unit costs

_ From the cost estimate from engineer, architect, or vendor .

_ From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Culinary room renovations Program Area: Facilities

Line 6

Project Description: The culinary room at LHS is a hodgepodge of work areas with wiring running across floors to service refrigeration units. There is no clear view for the teacher to see every work area from one position. The ceiling lighting are original to the building. This is an ongoing part of the classroom renovations at Ledyard High School

Evaluation Category: Deteriorated Facility

Planning Context: Planning needs to occur well before implementation to allow for ordering of equipment.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 44

M Priority within department / program area

LRisk of Deferring Project

Estimated Cost: 2029 \$75.000

Escalation Costs: 2030 \$77,250 2032 \$81,955 2034 \$86,946

Cost of Comparable Facility or Equipment

Rule of Thumb Indicator, Unit Cost

Cost Estimate from Architect, Engineer or Vendor

From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS resurface tennis courts Program Area: Facilities

Line 7

Project Description: The tennis courts at Ledyard High School need regular resurfacing. It is estimated that they will need resurfacing again in 2028. This may change depending on use and weather.

Evaluation Category: Systematic Replacement

Planning Context: Preliminary time frame for resurfacing.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 24

H Priority within department / program area

M Risk of Deferring Project

Estimated Cost: 2028 \$45,000

Escalation Costs: 2030 \$47,741 2032 \$50,648 2034 \$53,732

- __ Cost of Comparable Facility or Equipment
- __ Rule of Thumb Indicator, Unit Cost
- __ Cost Estimate from Architect, Engineer or Vendor
- _ From Bids Received
- X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Fire Alarm Upgrades Program Area: School Facilities

Line 8

Project Description: The current fire alarm system at LHS no longer meets the current codes. To limit damage in the event of a fire it is important that rapid notification to the fire department is received. The current system has continuous false alarms due to the deterioration in the equipment and wiring.

Evaluation Category: Improvement of Operating Efficiency

Planning Context: Work needs to be done to estimate installation design as well as potential service contract savings.

Schedule: Summer work will be necessary for an unoccupied building.

Coordination: Selection of a fire alarm system should follow the guidance of the Town Fire Marshall selection of a system for the renovated buildings at Gallup Hill and Ledyard Middle. A district-wide choice for like systems would allow for economic purchasing of parts, simplification of maintenance, as well as a more uniform service and inspection contract.

Previous Town Meeting Action: No previous Town action.

Project Priority: 6

H Priority within department/program area

L Risk of deferring project

Estimated Cost: 2026: \$350,000

Cost Escalation: 2029 \$382,454 2032 \$417,918 2035 \$456,671

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of compara | able facility or equipment |
|------------------|----------------------------|
| Rule of thumb in | dicator, unit costs |

X From the cost estimate from engineer, architect, or vendor

From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: State of Connecticut School Facilities Grant.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS outdoor athletic Program Area: Facilities storage & restrooms

Line 9

Project Description: Additions to the concession stand at the LHS field to create

permanent restrooms and additional storage for athletic equipment.

Evaluation Category: New or Expanded Facilities

Planning Context: Long term upgrades to complete the athletic facilities complex.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 45

LPriority within department / program area

LRisk of Deferring Project

Estimated Cost: 2035 \$200,000

Escalation Costs: NA

Cost of Comparable Facility or Equipment

Rule of Thumb Indicator, Unit Cost

__ Cost Estimate from Architect, Engineer or Vendor

_ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Score Board Replacement Program Area: Facilities

Line 10

Project Description: The new turf field is a multi-use field covering football soccer and lacrosse. The existing scoreboard was designed for football only. This will allow the proper display for all three sports. If the vendor's offer is still valid they offered to move the existing board to Crandall field free of charge. The Recreation Department would welcome the upgrade.

Evaluation Category: Equitable Provision of Services

Planning Context: This was an add alternate for the turf field project

Schedule: Summer

Coordination: Possibly with Recreation Department for the move of the current

scoreboard to to Crandall field

Previous Town Meeting Action: Not authorized as part of the turf field project

Project Priority: 25

M Priority within department / program area

LRisk of Deferring Project

Estimated Cost: 2027 \$55,000

Escalation Costs: 2029 \$58.350 2032 \$63.760 2035 \$69.672

__ Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

Cost Estimate from Architect, Engineer or Vendor

X From Bids Received

Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022 Program Area: School Facilities Project Title: LHS Varsity locker room renovation Line 11 Project Description: The LHS locker rooms have not been renovated since installed. These funds will allow the installation of new wall covering, lockers and benches. We will also provide ADA compliant facilities. **Evaluation Category:** Deteriorated Facility Planning Context: This is part of the normal upgrade of facilities at LHS Schedule: Summer work contract. Coordination: None Previous Town Meeting Action: No previous Town action. **Project Priority: 32** H Priority within department/program area L Risk of deferring project Estimated Cost: 2029: \$150,000 Escalation Costs: 2030 \$154,500 2032 \$163,909 2034 \$173,891 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022 Project Title: LHS Athletic locker room renovation Program Area: School Facilities Line 12 Project Description: The LHS locker rooms have not been renovated since installed. These funds will allow the installation of new wall covering, lockers and benches. We will also provide ADA compliant facilities. **Evaluation Category:** Deteriorated Facility Planning Context: This is part of the normal upgrade of facilities at LHS Schedule: Summer work contract. Coordination: None Previous Town Meeting Action: No previous Town action. **Project Priority: 33** H Priority within department/program area L_ Risk of deferring project Estimated Cost: 2029: \$150,000 Escalation Costs: 2030 \$154.500 2032 \$163.909 2034 \$173.891 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. __Cost of comparable facility or equipment Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor _ From bids received __ Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project Title: Replacement field lights Program Area: School Facilities

Line 13

Project Description: The current field lights at some point will need replacement bulbs and parts. At that point it would be an energy cost saving to upgrade the lights to LED. This will also provide savings in maintenance and the cost of lift rental to change the bulbs.

Evaluation Category: Systematic Replacement

Planning Context: Needs to be completed after enough of the existing lights fail.

Schedule: Winter or Summer

Coordination: None.

Previous Town Meeting Action: No previous Town action.

Project Priority: 26

H Priority within department/program area

LRisk of deferring project

Estimated Cost: \$ 2027: \$75,000

Escalation Costs: 2029 \$79,568 2032 \$86,946 2035 \$95,008

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

From the cost estimate from engineer, architect, or vendor

__ From bids received

X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: Energy incentives.

Prepared by: Wavne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Gym Bleacher Replacement Program Area: Facilities

Line 15

Project Description: The current bleachers at Ledyard High School do not meet the current ADA standards. The bleachers are original to the building and date back to 1963-64. The current bleachers when fully deployed come out on to the basketball playing floor. Currently during basketball games the bleachers are not fully deployed and lack positive stops and locking mechanisms.

Evaluation Category: Deteriorated Facility

Planning Context: Continuation of concerted effort to improve the conditions of athletic facilities.

Schedule: This work could take place at any time, scheduled around athletic seasons.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority: 27

M Priority within department/program area

Ocat of commonable facility on a guinmant

L Risk of deferring project

Estimated Cost: 2027: \$150,000

Escalation Costs: 2028 \$154.500 2031 \$168.826 2034 \$184.481

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| _ ' | Jost of comparable facility of equipment |
|-----|---|
| 1 | Rule of thumb indicator, unit costs |
| X | From the cost estimate from engineer, architect, or vendor |
| | From bids received |
| | Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Gym dividing wall replacement Program Area: School Facilities

Line 16

Project Description: The current dividing wall in the LHS gym is no longer in use due to problems opening and closing it. The solid wall also prevents teachers from viewing the entire gym space during class. The inability to divide the gym space limits the activities that can occur for physical education. Replacing the current divider with a drop down curtain/net will allow teachers full view of the activities in all areas of the gym.

Evaluation Category: Deteriorated Facility

Planning Context: Continuation of concerted effort to improve the conditions of athletic facilities.

Schedule: This work could take place at any time, scheduled around athletic seasons. **Coordination:** Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority: 28

M Priority within department/program area
L Risk of deferring project

Estimated Cost: \$ 2027 \$35,000

Escalation Costs: 2028 \$36.050 2031 \$39,393 2034 \$43.046

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment | |
|---|--|
| Rule of thumb indicator, unit costs | |
| X From the cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate) | |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Gym Padding Program Area: Facilities

Line 17

Project Description: The current wall pads in the LHS gym are in need of replacement. Individual panels have been replaced on doors during the installation of new doors and hardware. The wall padding in the gym has reached the end of its useful life and needs replacement.

Evaluation Category: Deteriorated Facility

Planning Context: Continuation of concerted effort to improve the conditions of athletic facilities.

Schedule: This work could take place at any time, scheduled around athletic seasons.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority: 29

M Priority within department/program area

LRisk of deferring project

Estimated Cost: 2028 \$30,000

Escalation Costs: 2030 \$31,827 2032 \$33,765 2034 \$35,822

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

__ Cost of comparable facility or equipment

__ Rule of thumb indicator, unit costs

X From the cost estimate from engineer, architect, or vendor

From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Gym Ceiling Program Area: School Facilities

Line 18

Project Description: The current suspended ceiling in the HS gym is in need of replacement. To enhance and improve the use of the space it is intended to remove the suspended ceiling. Abate the asbestos on the piping, clean and paint the roof decking and equipment. This will include replacement of the light fixtures to LED.

Evaluation Category: Risk to Public Health/Deteriorated Facility/Systematic Replacement

Planning Context: This is an improvement of facilities and the elimination of an ongoing repair and maintenance issue

Schedule: This project will take place in the summer.

Coordination: These should be coordinated with the project to replace the dividing wall.

Previous Town Meeting Action: No previous Town action.

Project Priority: 16

M Priority within department/program area

LRisk of deferring project

Estimated Cost: 2026: \$65,000

Escalation Costs: 2028 \$68,959 2031 \$75,353 2034 \$82,340

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

- Cost of comparable facility or equipment
- Rule of thumb indicator, unit costs
- __ From the cost estimate from engineer, architect, or vendor
- __ From bids received
- X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: Partial reimbursement for the abatement portion from the State of Connecticut School Facilities Grant

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: Bird Nesting Sites Program Area: School Facilities

Line 19

Project Description: Birds are nesting in three areas above entry doors at LHS. This creates a large amount of droppings on the sidewalk under these areas. Creating not only a continual need to clean the area but also a health issue to anyone usnig these entrances. Solid panels will be installed to cover the existing decorative cement block to prevent birds nesting.

Evaluation Category: Risk to Public Health

Planning Context: There is a need for people to safely enter the building. While the areas in question are not frequently used, droppings still present a health hazard and are in close proximity to well used entrances.

Schedule: Any time

Coordination: None

Previous Town Meeting Action: None

Project Priority: 7

M Priority within department/program area

M Risk of deferring project

Estimated Costs: 2026 \$15,000

Escalation Costs: 2028 \$15,914 2031 \$17,389 2034 \$19,002

| Cost of comparable facility or equipment | |
|---|----------------|
| X Rule of thumb indicator, unit costs | |
| Cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate | , guesstimate) |

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LHS Bollards Program Area: School Facilities

Line 20

Project Description: The senior lunch outdoor seating area is in a direct line of traffic at the end of the main entrance to the school. There is no protection to prevent a vehicle from entering this area. The bollards will provide protection from vehicles entering the outdoor seating area. These will match appropriately with the existing decor of the building.

Evaluation Category: Risk to Public Health

Planning Context: Protection of students and others using the exterior seating area.

Schedule: Non School time

Coordination: None

Previous Town Meeting Action: None

Project Priority: 8

<u>M</u>Priority within department/program area

M Risk of deferring project

Estimated Costs: 2026 \$6,000

Escalation Costs: 2028 \$6,365 2031 \$6,956 2034 \$7,601

| Cost of comparable facility or equipment | |
|--|-------------|
| X Rule of thumb indicator, unit costs | |
| Cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate, g | uesstimate) |

Prepared by: Wayne Donaldson Date Prepared: September 24, 2024

Project Title: LHS Fire Doors Program Area: School Facilities

Line 21

Project Description: The district has undertaken a project to replace the fire doors at LHS. The primary intent of this project was to ensure that the fire doors were locked and were secure in the event of an intruder to prevent free access to the entire school. The District had been using school security grant funds for the door replacement. The last 2 grant applications were not approved. We currently have the fire doors in the stairwells that have not been changed. This is a 2 year project to complete these areas.

Planning Context: Risk to Public Health/Equitable Provision of Services/Deteriorated Facility

Schedule: We have budgeted ½ of the expected cost over this year and next year. This will allow the need to only purchase materials and have the facilities crew install the doors and hardware. This can be done at any time during the year.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 15

H Priority within department/program area

M Risk of deferring project

Estimated Cost: \$ 20,000 2026 \$ 20,600 2027

Basis of Cost Estimate:

Escalation Costs: 2028 \$21,218 2031 \$23,185 2034 \$25,335

X Cost of comparable facility or equipment
Rule of thumb indicator, unit costs
From the cost estimate from engineer, architect, or vendor
From bids received
Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LHS LL ceiling and lighting Program Area: School Facilities

Line 22

Project Description: The lower level of LHS is currently used for archery, wrestling, and many other activities. The ceiling in that area is in need of replacement and changing the lighting to LED will also help improve energy costs.

Evaluation Category: Equitable Provision of Services/Deteriorated Facility

Planning Context: There is a need to ensure that students and staff have a well cared for area that promotes pride in their school.

Schedule: Work needs to be completed over the summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 43

M Priority within department/program area

L Risk of deferring project

Estimated Costs: 2027 \$25,000

Escalation Costs: 2028 \$25,750 2031 \$28,138 2034 \$30,747

X Cost of comparable facility or equipment

__ Rule of thumb indicator, unit costs

Cost estimate from engineer, architect, or vendor

__ From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LHS Sewer piping Program Area: School Facilities

Line 23

Project Description: The existing cast iron sewer piping at LHS is rotting out. We have had numerous leaks in the tunnels lower level and the Town Emergency Operations Center. This is proposed as a 4 year program to replace all of the sewer piping in LHS lower lever and tunnels. Cost is for material only.

Evaluation Category: Deteriorated Facility/ Risk to Public Health

Planning Context: The cost is for materials only with the labor supplied by the facilities department. Cost figures are the amount of work that can safely be completed during the summer break.

Schedule: Work needs to be completed over the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 13

 $\underline{\mathbf{H}}$ Priority within department/program area

H Risk of deferring project

Estimated Costs: \$10,000 per year 2026-2029

Escalation Costs: 2027 \$10,609 2028 \$10,927 2029 \$11,255

Cost of comparable facility or equipment

___Rule of thumb indicator, unit costs

Cost estimate from engineer, architect, or vendor

From bids received

X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LHS Bullet resistant film Program Area: School Facilities

Line 24

Project Description: LHS does not have any bullet resistant windows. This project is to provide bullet resistant film applied to the windows of all entry doors, the front vestibule and lower windows at the front and rear of the entry at Ag Science.

Evaluation Category: Risk to Public Health/Equitable Provision of Services

Planning Context: LHS has no protection from an intruder entering the school by smashing the glass at any of the entry locations.

Schedule: Can be completed at any time during the year.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 9

H Priority within department/program area

H Risk of deferring project

Estimated Costs: 2026 \$15,000

Escalation Costs: 2028 \$15,914 2031 \$ 17,389 2034 \$19,002

____Cost of comparable facility or equipment ____Rule of thumb indicator, unit costs

X_Cost estimate from engineer, architect, or vendor

From bids received

___Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: October 23, 2024

Project title: LHS Baseball Field Renovation Program Area: School Facilities

Line 25

Project Description: The current playing surface is unlevel creating bumps and holes where the ball can jump off the ground. These unexpected movements of the ball are dangerous and can create injury. These funds will be used to regrade the field to eliminate the bumps and realign the bases. We will also look at irrigation for the field.

Evaluation Category: Systematic Replacement/Deteriorated Facility

Planning Context: Continuation of a concerted effort to improve the conditions of school athletic fields

Schedule: This work could occur during summer break or fall...

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority: 34

M Priority within department/program area

Risk of deferring project

Estimated Cost: \$ 2025 \$45,000

Escalation Costs: 2028 \$47,741 2031 \$52,167 2034 \$57,005

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment | |
|--|--------------------|
| Rule of thumb indicator, unit costs | |
| From the cost estimate from engineer, architect, o | r vendor |
| From bids received | |
| X Preliminary estimate, (e.g. no other basis for estin | nate, guesstimate) |

Prepared by: Wayne Donaldson Date Prepared: October 23, 2024

Project title: LHS Softball Field Renovation Program Area: School Facilities

Line 26

Project Description: The current playing surface is unlevel creating bumps and holes where the ball can jump off the ground. These unexpected movements of the ball are dangerous and can create injury. These funds will be used to regrade the field to eliminate the bumps and realign the bases. We will also look at irrigation for the field.

Evaluation Category: Systematic Replacement/Deteriorated Facility

Planning Context: Continuation of concerted effort to improve the conditions of school athletic fields

Schedule: This work could take place during summer break or in the fall...

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority: 35

M Priority within department/program area

L Risk of deferring project

Estimated Cost: \$ 2026 \$45,000

Escalation Costs: \$2028 \$46,350 2031 \$50,648 2034 \$55,344

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

___Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

____ From the cost estimate from engineer, architect, or vendor

From bids received

X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project title: <u>JWL Classroom renovations</u> Program Area: <u>Facilities</u>

Line 27

Project Description: The classroom fixtures at JWL are original to the building. We have two brand new schools along with one relatively new school and current renovations of the classrooms at LHS ongoing will bring JWL to the standards that more closely match the needs of today's learning environment.

Evaluation Category: Deteriorated Facilities/Equitable Provision of Services

Planning Context: Upgrades to facilities are occurring throughout the district. This is the next step in that process.

Schedule: summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 17

M Priority within department / program area

M_Risk of Deferring Project

Estimated Cost: 2026 \$135,000, 2027 \$139,050, 2028 \$143,222

Escalation Costs: 2031 \$156,502 2034 \$171,014

| _ | Cost of Comparable Facility or Equipment |
|---|--|
| | Rule of Thumb Indicator, Unit Cost |
| X | Cost Estimate from Architect, Engineer or Vendor |
| | From Bids Received |
| | Preliminary Estimate, (e.g. no other basis for estimate guesstimate) |

Prepared by: Wayne Donaldson

Date Prepared: December 1, 2021

Project Title: JWL Asphalt Resurface

Program Area: School Facilities

Line 28

Project Description: The basketball court pavement at Juliet Long School has many cracks, heaves, and divots; many are becoming tripping/safety hazards. In addition to this, the drainage from the paved areas needs to be addressed, as currently pitch leads toward swing set areas; heavy rains lead to the washing away of playground surface mulching. The age of the pavement is uncertain, but the pavement is likely to be original. Approximate area: 2,800 square yards. Further study is needed to determine scope of work - if removal of existing asphalt will be necessary, or if these issues can be addressed without full scope of removal.

Evaluation Category: Deteriorated Facility

Planning Context: Chow-Lawler (1996) and SMMA (2011 studies) both spoke to the issue of playground surface needs.

Schedule: Summer work would provide the best conditions for the process, and the least interference with student activities, although it would interfere with Town P&R camp activity. Also, if coordinated with Town summer pavement projects, a substantial discount on material may be obtained.

Coordination: This work is not dependent on any other capital work.

Previous Town Meeting Action: No previous Town action.

Project Priority: 46

M Priority within department/program area

LRisk of deferring project

Estimated Cost: 2027: \$70,000

Escalation Costs: 2028 \$72,100 2031 \$78,786 2034 \$86,091

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

- Cost of comparable facility or equipment
- __ Rule of thumb indicator, unit costs
- X From the cost estimate from engineer, architect, or vendor
- From bids received
- Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: <u>JWL Sewer Piping</u> Program Area: <u>School Facilities</u>

Line 29

Project Description: We have had leaks in the sewage piping in the tunnels at JWL. We have spaced this work out over two years to allow for the cost to be material only with labor supplied by the district facilities department.

Evaluation Category: Deteriorated Facilities/Risk to Public Health

Planning Context: Sewage leaks create a health hazard the piping at JWL is original to the building and showing signs of failure.

Schedule: Work needs to be completed over the summer break

Coordination: None

Previous Town Meeting Action: None

Project Priority: 14

H Priority within department/program area

H Risk of deferring project

Estimated Costs: 2026 \$10,000 2027 \$10,300

Escalation Costs: 2028 \$10,609 2031 \$11,593 2034 \$12,668

X Cost of comparable facility or equipment
 Rule of thumb indicator, unit costs
 Cost estimate from engineer, architect, or vendor
 From bids received
 Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024 Project Title: JWL Bullet resistant film Program Area: School Facilities Line 30 Project Description: JWL does not have any bullet resistant windows. This project is to provide bullet resistant film applied to the windows of all entry doors and the front hall window. Evaluation Category: Risk to Public Health/Equitable Provision of Services Planning Context: JWL has no protection from an intruder entering the school by smashing the glass at any of the entry locations. Schedule: Can be completed at any time during the year. Coordination: None Previous Town Meeting Action: None **Project Priority: 10** H Priority within department/program area H Risk of deferring project Estimated Costs: 2026 \$5,000 Escalation Costs: 2028 \$5.305 2031 \$ 5.796 2034 \$6.334 Cost of comparable facility or equipment Rule of thumb indicator, unit costs X Cost estimate from engineer, architect, or vendor From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: Replacement Truck Program Area: Facilities

Line 31

Project Description: Vehicles need routine replacement. While mileage is relatively low for the age of our vehicles, the plowing and use during periods of heavy salt use in the winter take a toll on the undercarriage and frames. We have instituted a program of coating the frames and undercarriage parts each fall to limit the damage from the salts and deicing materials used on the roads. The current truck up for replacement is a 2010 and will be 17 years old when received if approved.

Evaluation Category: Systematic Replacement/Deteriorated Facility

Planning Context: Creating a schedule of replacement for vehicles to limit maintenance expenses and breakdowns.

Schedule: anytime

Coordination: None

Previous Town Meeting Action: None

Project Priority: 31

H Priority within department / program area

HRisk of Deferring Project

Estimated Cost: 2027 \$60,000

Escalation Costs: 2028 \$61,800 2031 \$67,531 2034 \$73,792

Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

X Cost Estimate from Architect, Engineer or Vendor

_ From Bids Received

Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: CO Bullet resistant film Program Area: School Facilities

Line 32

Project Description: CO does not have any bullet resistant windows. This project is to

provide bullet resistant film applied to the windows of all entry doors.

Evaluation Category: Risk to Public Health/Equitable Provision of Services

Planning Context: CO has no protection from an intruder entering the building by

smashing the glass at any of the entry locations.

Schedule: Can be completed at any time during the year.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 11

<u>H</u> Priority within department/program area

H Risk of deferring project

Estimated Costs: 2026 \$3,000

Escalation Costs: 2028 \$3,183 2031 \$3,478 2034 \$3,800

____Cost of comparable facility or equipment

__Rule of thumb indicator, unit costs

X Cost estimate from engineer, architect, or vendor

From bids received

____Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: GHS Driveway repair Program Area: School Facilities

Line 33

Project Description: Since construction there is an area across from the dumpsters that groundwater has been coming up along the curb. This creates a hazard during the winter with constant ice forming between the curb and across the driveway to the dumpsters. At this point the pavement is cracking and will need attention. We are requesting funds to install a dry well type structure and pipe the flow over to the storm drain manhole. Funds will also be used to repair the damaged asphalt.

Evaluation Category: Risk to Public Health

Planning Context: It is critical to provide a safe health environment for students and staff.

Schedule: Work will need to be completed during the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 51

M Priority within department / program area

M Risk to Public Health

Estimated Costs: 2026 \$30,000

Escalation Costs: 2028 \$31,827 2031 \$34,778 2034 \$38,003

____Cost of comparable facility or equipment
____Rule of thumb indicator, unit costs
____Cost estimate from engineer, architect, or vendor
____From bids received
X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: GFS Playground Surfaces Program Area: School Facilities

Line 34

Project Description: Gales Ferry School Playground has poured rubber surfaces, original to building construction (2001). Currently, the surface is in Fair condition; however, given their age, and the ten-year timespan of this Capital Request, it is prudent to expect replacement toward the end of the timespan.

Evaluation Category: Systematic Replacement

Planning Context: Further study necessary.

Schedule: Schedule will follow deterioration of surface conditions.

Coordination: Work is not contingent upon other CIP projects, however PMBC will obtain cost/benefit and lifecycle information on various playground substrates, which will aid in selection for this project.

Previous Town Meeting Action: No previous Town action.

Project Priority: 30

M Priority within department/program area L Risk of deferring project

Estimated Cost: 2027: \$50,000

Escalation Costs: 2028 \$51,500 2031 \$56,275 2034 \$61,494

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

Cost of comparable facility or equipment

__ Rule of thumb indicator, unit costs

__ From the cost estimate from engineer, architect, or vendor

From bids received

X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: GFS Bullet resistant film Program Area: School Facilities

Line 35

Project Description: GFS does not have any bullet resistant windows. This project is to provide bullet resistant film applied to the windows of all entry doors.

Evaluation Category: Rick to Public Health/Equitabe Provision of Services

Planning Context: GFS has no protection from an intruder entering the school by smashing the glass at any of the entry locations.

Schedule: Can be completed at any time during the year.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 12

H Priority within department/program area

H Risk of deferring project

Estimated Costs: 2026 \$9,000

Escalation Costs: 2028 \$5,305 2031 \$10,433 2034 \$11,401

___Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

X Cost estimate from engineer, architect, or vendor

From bids received

____Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Board of Education - Capital Improvement Plan FY2026

7-Nov-24

Operating Items

| Page # | Line # | Project Title or Item Requested | Location | Evaluation Category | Alternate Financing | FY 2026 | 1 | FY 2027 | 1 | FY 2028 | F | FY 2029 | F | Y 2029 | Total |
|--------|--------|---------------------------------------|---------------|------------------------|------------------------|---------------|----|------------|----|------------|------|------------|----|------------|-----------------|
| 67 | 1 | Parking Lot Curbing Repairs | LHS | DF | | \$ 4,000.00 | \$ | 4,000.00 | \$ | 4,000.00 | \$ | 4,000.00 | \$ | 4,000.00 | \$ 20,000.00 |
| 68 | 2 | Air Conditioning | LHS/JWL | NEF | | \$ 8,000.00 | \$ | 8,000.00 | \$ | 8,000.00 | \$ | 8,000.00 | \$ | 8,000.00 | \$ 40,000.00 |
| 69 | 3 | Athletic Fields Repairs | LHS | SR | | \$ 7,500.00 | \$ | 7,500.00 | \$ | 7,500.00 | \$ | 7,500.00 | \$ | 7,500.00 | \$ 37,500.00 |
| 70 | 4 | Masonry Repairs | LHS | DF | | \$ 5,000.00 | \$ | 5,000.00 | \$ | 5,000.00 | \$ | 5,000.00 | \$ | 5,000.00 | \$ 25,000.00 |
| 71 | 5 | HVAC Maintenance | District Wide | IOE | | \$ 110,000.00 | \$ | 140,000.00 | \$ | 130,000.00 | \$: | 120,000.00 | | 160,000.00 | 660,000.00 |

| \$ 134,500.00 \$ 134,500.00 \$ 164,500.00 | \$ 154,500.00 | \$ 144,500.00 | \$ 782,500.00 |
|---|---------------|---------------|---------------|
|---|---------------|---------------|---------------|

Evaluation Categories:

| RPH | Risk to Public Health |
|-----|-----------------------|
| | Anna management |

DF Deteriorated Facility

SR Systematic Replacement

IOE Improvement of Operating Efficiency

C Coordination

EPS Equitable Provision of Services

NEF New or Expanded Facilities

State grant requirements currently allow towns to approve only the town share of project costs instead of the total project cost.

Prepared by: Wayne Donaldson
Project Title: LHS Curb Repair

Date Prepared: <u>December 1, 2021</u>
Program Area: <u>School Facilities</u>

Line 1

Project Description: Approximately 25 radius sections and 30 straight sections of concrete curbing have been damaged beyond repair, and many more seem to be deteriorating similarly. It is possible that there was a bad mix of concrete that has accelerated this damage. This budget figure is an estimate to address these major issues to start with, but further investigation is needed to implement a plan to preserve or replace the rest of the curbing, if possible.

Evaluation Category: Deteriorated Facility

Planning Context: Curbing was installed as part of the 2001/2002 Critical Needs work at Ledyard High School.

Schedule: Summer or vacation work would be necessary to keep traffic and parking from construction areas.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority:

M Priority within department/program area Risk of deferring project

Estimated Cost: 2025: \$4,000; 2026: \$4,000; 2027: \$4000; 2085: \$4000

Escalation Costs: Not applicable

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

Cost of comparable facility or equipment
 X Rule of thumb indicator, unit costs
 From the cost estimate from engineer, architect, or vendor
 From bids received
 Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Air Conditioning Program Area: School Facilities

Line 2

Project Description: This project would be designed to bring additional air-conditioned areas to Ledyard High School. Currently, there are several rooms served by "window type" air conditioning units for various needs—rooms that are not served by HVAC but see summer use, rooms with student or staff medical needs, or rooms with technology that require conditioned space. Systematically replacing these with "mini-split" technology would increase air quality and energy efficiency.

Evaluation Category: Improvement of Operating Effiency/Equitable Provision of Services

Planning Context: Split system air conditioning units were installed in the Computer Labs at LHS as part of the classroom renovation.

Schedule: This work can be done by Staff at any time. Priority areas to be addressed will be computer labs and rooms with medical needs.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority:

MH Priority within department/program area

L Risk of deferring project

Estimated Cost: 2026: \$8,000; 2026: \$8,000; 2027: \$8,000; 2028: \$8,000

Escalation Costs: Not applicable

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

X_Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

From the cost estimate from engineer, architect, or vendor

__ From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson
Project Title: Athletic Field Repairs

Date Prepared: <u>December 1, 2021</u> Program Area: <u>School Facilities</u>

Line 3

Project Description: This project is a continuation to improvements made on athletic fields at Ledyard High School. The introduction of a watering/fertilization program has been successful and will be continued. New backstops were installed on the varsity fields and the JV baseball field in 2020. Dugouts for the Varsity fields were updated in 2021.

Evaluation Category: Deteriorated Facility

Planning Context: Continuation of concerted effort to improve the conditions of athletic fields.

Schedule: This work could take place at any time, scheduled around athletic season **Coordination:** Work is not contingent upon other CIP projects.

Previous Town Meeting Action: Funding provided for previous work.

Project Priority:

M Priority within department/program area LRisk of deferring project

Estimated Cost: 2026: \$7,500; 2026: \$7,500; 2027: \$7,500; 2028: \$7500

Escalation Costs: Not applicable

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

 \underline{X} Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

__ From the cost estimate from engineer, architect, or vendor

__ From bids received

X Preliminary estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Masonry Repair Program Area: School Facilities

Line 4

Project Description: Several areas of the LHS brick façade are in need of repair. A false column near the media center is pulling away from the building and has no wire ties to the building; the main chimney would benefit from installation of a cap; several areas in need of repointing. Further, more in-depth investigation is needed to establish the full scope of need, but this budget figure is an estimate to address these major issues to start with.

Evaluation Category: Deteriorated Facility

Planning Context: The chimney was repaired approximately 7 years ago, but capping was not in the budget/scope of work.

Schedule: Summer or vacation work would be necessary at the media center location of work; however, several other areas could be addressed at any time.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority:

M Priority within department/program area L Risk of deferring project

Estimated Cost: 2026: \$5,000

Escalation Costs: Not applicable

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

__ Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

From the cost estimate from engineer, architect, or vendor

From bids received

X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: None.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project Title: District Wide HVAC Maintenance Program Area: School Facilities

Line 5

Project Description: Provide funds for the proper maintenance of the HVAC systems

Evaluation Category: Deteriorated Facility

Planning Context: The new equipment at LMS and GHS along with the existing heating and cooling systems need regular scheduled maintenance to ensure the proper operation over the life of the units. This work will be completed with a combination of inhouse and contractors.

Schedule: As required by the manufacturer.

Coordination: As needed, major inspections and verification before the start of school each year.

Previous Town Meeting Action: No previous action by Town.

Project Priority:

M Priority within department/program area

LRisk of deferring project

Estimated Cost: 2026: \$110,000; 2027: \$140,000; 2028: \$130,000

Escalation Costs: Not applicable

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

- __ Cost of comparable facility or equipment
- Rule of thumb indicator, unit costs
- X From the cost estimate from engineer, architect, or vendor
- __ From bids received
- Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: None.

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Prepared by: Wayne Donaldsor

7-Nov-24

Ag Science Capital Non-Recurring Items

| Page # | Line # | Rank | Project Title or Item Requested | Location | Evaluation Category | Alternate Financing | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FY 2030 | Total |
|--------|--------|------|---|------------|------------------------|------------------------|---------------|--------------|---------|--------------|---------|--------------|
| 75 | 1 | 2 | Replace Carpet | LHS/AG Sci | DF | | \$ 16,000.00 | | | | | \$ 16,000.00 |
| 76 | 2 | 5 | Remove sheetrock wall and install folding wall | LHS/AG Sci | SR | | | | | \$ 35,000.00 | | \$ 35,000.00 |
| 77 | 3 | 3 | Renovate Ag Science wood and metal shop | LHS/AG Sci | SR | | \$ 200,000.00 | | | | | \$200,000.00 |
| 78 | 4 | 1 | Wood Metal Shop LED Lighting | LHS/AG Sci | IOE | | \$ 10,000.00 | | | | | , |
| 79 | 5 | 4 | Renovate Ag Science Restrooms | LHS/AG Sci | SR | | | \$ 20,000.00 | | | | \$ 20,000.00 |

\$ 226,000.00 \$ 20,000.00 \$ - \$ 35,000.00 \$ - \$271,000.00

Evaluation Categories:

| RPH | Risk to Public Health |
|-----|-------------------------------------|
| DF | Deteriorated Facility |
| SR | Systematic Replacement |
| IOE | Improvement of Operating Efficiency |
| С | Coordination |
| EPS | Equitable Provision of Services |
| NEF | New or Expanded Facilities |
| | |

7-Nov-24

Ag Science Capital Non-Recurring Items Escalation Cost

| Page # | Line # | Project Title or Item Requested | Location | Evaluation Category | Alternate Financing | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FY 2030 |
|--------|--------|---|------------|------------------------|------------------------|-----------|-----------|-----------|-----------|-----------|
| 75 | 1 | Replace Carpet i | LHS/AG Sci | DF | | \$16,000 | \$16,480 | \$16,974 | \$17,484 | \$18,008 |
| 76 | 2 | Remove sheetrock wall and install folding wall | LHS/AG Sci | SR | | | | | \$35,000 | \$36,050 |
| 77 | 3 | Renovate Ag Science wood and metal shop | LHS/AG Sci | SR | | \$110,000 | \$113,300 | \$116,699 | \$120,200 | \$123,806 |
| 78 | 4 | Wood Metal Shop LED Lighting | LHS/AG Sci | IOE | | \$10,000 | \$10,300 | \$10,609 | \$10,927 | \$11,255 |
| 79 | 5 | Renovate Ag Science Restrooms | LHS/AG Sci | SR | | | \$20,000 | \$20,600 | \$21,218 | \$21,855 |

| \$136,000 | \$160,080 | \$164,882 | \$204,829 | \$210,974 |
|--|-----------|------------------------|-----------|-----------|
| AND THE PARTY OF T | | N. T. A. N. L. & B. S. | | |

Evaluation Categories:

Risk to Public Health

Deteriorated Facility

Systematic Replacement

Improvement of Operating Efficiency

Coordination

Equitable Provision of Services

New or Expanded Facilities

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project Title: Replace Ag-Science office flooring & conference room Program Area: Facilities

Line 1

Project Description: The office carpet is 20 years old and in need of replacement.

Evaluation Category: Deteriorated Facility

Planning Context: Scheduled replacement

Schedule: Summer.

Coordination: None

Previous Town Meeting Action: No previous action by Town.

Project Priority: 2

M Priority within department/program area L Risk of deferring project

Estimated Cost: 2026: \$16,000

Escalation Costs: 2028 \$16,974 2030 \$18,008

Basis of Cost Estimate: Check one of the following. If you want to provide more detail

on the estimate, do so with a narrative after indicating the type of estimate.

__ Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

 \underline{X} From the cost estimate from engineer, architect, or vendor

__ From bids received

__ Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project title: Ag Science media center Program Area: Facilities

Line 2

Project Description: The current ag science media center and computer lab no longer function as designed due to program changes. Removing the wall between the two areas and installing a folding wall will allow for a better use of the space for larger gatherings of / for multiple smaller space use.

Evaluation Category: New or Expanded Facilities

Planning Context: The removal of the wall will allow a better use of the existing space.

Schedule: Anytime

Coordination: None

Previous Town Meeting Action: None

Project Priority: 5

M_Priority within department / program area

L_ Risk of Deferring Project

Estimated Cost: 2029 \$35,000

Escalation Costs: 2030 \$36,050

Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

__ Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project Title: Renovate Ag Sci wood & metal shop Program Area: School Facilities

Line 3

Project Description: Renovations will be made to the wood and metal shop to align with the current curriculum. Some of the renovations will include painting, installing new electrical outlets as needed, and implementing a new exhaust system for the welding area.

Evaluation Category: Improvement of Operating Efficiency

Planning Context: The current layout of the shop area no longer meets the current curriculum needs.

Schedule: Summer.

Coordination: None

Previous Town Meeting Action: No previous action by Town.

Project Priority: 3

M Priority within department/program area L Risk of deferring project

Estimated Cost: 2026 \$200,000

Escalation Costs: 2027 \$113,300 2028 \$116,699 2030 \$123,806

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

X From the cost estimate from engineer, architect, or vendor

__ From bids received

__ Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LHS Ag Sci wood/metal shop lights Program Area: School Facilities

Line 4

Project Description: The wood and metal shop in LHS Ag Science should be upgraded to

LED.

Evaluation Category: Improvement of Operating Efficiency

Planning Context: The existing lighting in the Ag Science wood and metal shop should be replaced with LED lighting. This will improve the student working area lighting and lower the lighting electric costs.

Schedule: Work needs to be completed during the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 1

Estimated Costs: 2026 \$10,000

Escalation Costs: 2027 \$10,300 2028 \$10,609 2029 \$10,927 2030 \$11,255

____X_Cost of comparable facility or equipment
____Rule of thumb indicator, unit costs
____Cost estimate from engineer, architect, or vendor
____From bids received
Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project Title: <u>Upgrade Ag Sci restrooms</u> Program Area: School Facilities

Line 5

Project Description: Ongoing upgrades to facilities

Evaluation Category: Systematic Replacement

Planning Context: The current restrooms will be 25 years old in 2025 and no longer

meet the current water use codes...

Schedule: Summer.

Coordination: None

Previous Town Meeting Action: No previous action by Town.

Project Priority: 4

M Priority within department/program area

LRisk of deferring project

Estimated Cost: 2027: \$20,000

Basis of Cost Estimate: Check one of the following. If you want to provide more detail

on the estimate, do so with a narrative after indicating the type of estimate.

Escalation Costs: 2028 \$20,600 2029 \$21,218 2030 \$21,855

Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

X From the cost estimate from engineer, architect, or vendor

From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Ledyard Board of Education 2025-2026 Budget Funding Contingency Plan

The Ledyard Town Charter Revision, dated December 3, 2018, requires the Board of Education to include as part of the annual budget submittal, "plans for dealing with additional reductions in State funding that might occur after the Board of Education budget is prepared that could include reduction in services."

Upon direction from the Ledyard Town Council that included a target reduction amount, the Ledyard Board of Education will evaluate the Board of Education adopted budget to identify potential specific reductions. It should be understood that any reductions to the budget will impact programs or district services to students.

It is important to consider that the Ledyard Board of Education budget is approximately 72% salary and wages. The remaining portions are made of relatively small allocations of mostly required expenses including student transportation. Any reduction to the 2024-2025 approved Board of Education budget would necessitate a reduction in staff, which will potentially result in reduction in the number of class offerings, programming and student opportunities.

Collective bargaining rules and current contracts would require the newest hired staff, potentially the lowest compensated to be eliminated first, based on their particular assignment and the least impact to students.

For example:

- A \$120,000 reduction could necessitate the reduction of two teaching staff
- A \$175,000 reduction could necessitate the reduction of two teaching staff and three paraprofessional staff
- A \$215,000 reduction could necessitate the reduction of three teaching staff and two paraprofessional staff
- A \$250,000 reduction could necessitate the reduction of three teaching staff and four paraprofessional staff

The Board of Education will conduct Special Meetings, as required, to review the options identified by the Central Office and Staff and develop and approve a proposed budget revision to address the Town Council required reduction(s).

Roxanne Maher

From:

Naomi Rodriguez

Sent:

Thursday, February 6, 2025 10:54 AM

To:

Roxanne Maher

Subject:

Fw: Ledyard Public Schools Capital Plan Update

Attachments:

Updates to the 2026 Capital plan.pdf; FY26 Capital Budget Plan 1.31.25.pdf; LPS Capital

Plan SY2024-2025 (1).pdf

Good Morning Roxanne,

Could you please place Superintendent Hartling's letter in the communication list for 2/12/25 Town Council meeting.

Also, could you print these attachments out for me on Monday.

Thank you,

Naomi

From: Jay Hartling jhartling@ledyard.net Sent: Thursday, February 6, 2025 7:08 AM

To: Town Council Group <TownCouncil@ledyardct.org>; Fred Allyn, III <mayor@ledyardct.org> **Cc:** Roxanne Maher <council@ledyardct.org>; Board of Education <booksers@ledyard.net>

Subject: Ledyard Public Schools Capital Plan Update

Following the Joint BOE/TC Finance Meeting, I am providing an updated Capital Plan. During the meeting, Councilor Buhle noted that the nursing cabinets at JWL remained in the plan despite being allocated in the 2025 budget. This prompted another review of the entire Capital Plan.

As part of this review, we obtained additional quotes for high-priority projects to ensure our estimates are as accurate as possible given current resource constraints. The revised Ledyard Board of Education Capital Plan is attached, along with a summary of updates in the "Updates to the 2026 Capital Plan" document.

Additionally, since the Joint Meeting, Wayne Donaldson (Director of Facilities) and I met with Mayor Allyn to review the full Capital Plan and highlight the critical needs of Ledyard Public Schools. These priorities align with our commitment to maintaining safe and supportive learning environments for students and staff. While the plan has been updated, it remains consistent with previous submissions to the Mayor as part of the annual budget process outlined in the Town Charter.

It has also come to my attention that last year's complete Capital Plan was not previously shared with the Town Council. To ensure transparency and continuity, I have attached it for reference.

Thank you for your continued support of the students and staff of Ledyard Public Schools. Please don't hesitate to reach out with any questions or concerns.

Best, -Jay

Jason S. Hartling Superintendent

Ledyard Public Schools

"Believing in the unlimited potential of every student"

(860)464-9255



(860)464-8589



JHartling@Ledyard.net



4 Blonder Blvd. Ledyard, CT 06339



My working hours may vary from your working hours. Unless it is an identified emergency, please do not feel obligated to respond outside of your work schedule.

Updates to the 2026 Capital plan

1/24/25

- Removed the line item and description for the JWL Nurse Office cabinetry
- Renumbered all of the excel spreadsheet page numbers to correspond with the removal of the JWL nurses cabinetry
- Based on the most current information changed the cost estimate for the dehumidification at GHS reduced from \$250,000 to \$120,000
- Based on the most current information changed the cost estimate for the dehumidification at LMS reduced from \$250,000 to \$180,000
- Added the priority ranking on the excel sheet to each items description sheet
- Realigned the State Facilities Grant information to designate grants that are possible <u>but not guaranteed</u> to be received.
- Removed the LED lighting from the Ag Science which was funded by the town in a supplemental appropriation.
- Renamed the JWL playground pavement to prevent confusion with the playground surfacing. This line item is for the asphalt play area at the basketball hoops.
- Listed the LHS item descriptions in priority order on page 6

Ledyard Public Schools

4 Blonders Boulevard, Ledyard, CT 06339 (860)464-9255 ext 1401

Capital Needs Report FY 2026

Approved by the Ledyard Board of Education 11/12/2024

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Introduction

The Ledyard School District has, currently under its care, six municipal buildings:

- · Ledyard High School
- Ledyard Middle School
- Gallup Hill School
- Juliet W. Long School
- Gales Ferry School
- Board of Education

The objective of this report is to provide a narrative summary of the Board of Education's capital requests for each of these locations, as well as those items that are district-wide in nature.

Background

By State statute, the Ledyard BOE must provide its students with an appropriate learning environment that is safe and properly maintained. This obligation includes the daily upkeep of school facilities, equipment and routine maintenance. In addition to providing safe and properly maintained schools, the local BOE must continually study the need for school facilities and must make building recommendations to the town (CGS § 10-220(a)). As such, this report is part of an ongoing process to provide more comprehensive information regarding the capital needs of the District to the Town Council and members of the community. This year at the request of the Town Council Finance Committee, we are providing information and cost estimates for foreseeable Capital projects.

A Capital Item, for the purposes of this report, is defined as a project in excess of \$5,000, long term in nature, which aims to repair, maintain or improve building infrastructure. While this report will describe District needs per location, they have been ranked in priority on a District-wide level.

- Bondable: these are large-scale projects which would require funding sources outside
 of typical annual capital appropriations (typically bond issue).
- Non-Recurring: The items under this heading exceed, in dollar amount, what can reasonably be executed with yearly operating funds, but may or may not meet the need for bonding. The funding source may be existing funds in the Board of Education Capital Account or through newly appropriated town funding.
- Operating: while these items may be capital in dollar value, their scope allows for careful, targeted execution through Repair and Maintenance (54300) and Supply (56900) line items.
- AG Science Non-Recurring: This account holds the State ASTI funds provided by the State for exclusive use in support of the Agricultural Science Program at Ledyard High school and requires approval of the Board of Education for authorized projects.
- Escalation: Provided is the escalation costs of each project.

The projects may range from "critical" in nature to "nice to have", but each has been put forth for discussion because the Board believes they either preserve or enhance the learning environment at Ledyard Public Schools. They address a range of issues: refurbishing deteriorated or aging facilities, safety and security upgrades, increasing operating and energy efficiencies, providing higher quality indoor air, etc. Within this report, a summary cost estimate is provided; suggested ten year financial layouts.

Gales FerrySchool 1858 Route 12

Gales Ferry Elementary School, built in 2001. It is a 45,362 square foot building that houses students in kindergarten through second grades.

Despite the relative age of Gales Ferry School (which will be 24 years old in 2025), there are facilities concerns that have arisen, and others that are anticipated given the life expectancy of finishes. The highest priorities of these are:

- Replacement of the roof, the addition of solar along with repairs to the copulas is currently ongoing.
- The chiller has reached the end of its useful life and is in need of significant repairs. It is recommended for replacement.
- Replacement of the low impact playground surfaces.

Juliet W. Long School 1854 Route 12

Juliet Long School serving third through fifth grades, is a 37,600 square foot building constructed in two phases in 1961 and 1964, with no major extensions or alterations since.

The highest priority facilities needs at this location include:

- The Town approved the replacement of the roof, upgrades to the electrical service and the addition of solar and air conditioning at JWL in the 2021-22 Town Capital Budget. Replacement of the roof was completed during the summer of 2024. The HVAC, electrical and solar are scheduled for the summer of 2025.
- Renovations to the remaining classrooms over the 2026-28 budget years.
- Additional capital items of lower priority for Juliet W. Long School are detailed in the full report.

Ledyard High School 24 Gallup Hill Road

Ledyard High School (9-12) is a 275,000 square foot, two story building. The main portion of the building was constructed in two phases in 1962 and 1966. A 1988 project added the band/choral rooms and an auxiliary gymnasium; a 2002 project added the media center and Agri-Science extension.

The highest priority facilities needs at this location include (in priority order):

- Classroom Renovations: This is to continue the renovation of classrooms at LHS. The project includes new ceilings, lighting, updated technology, painting and window shades along with furniture where needed. This project was funded in 2025 and all general classrooms will be completed in the summer of 2025. Specialty and Science rooms will be completed over the next few years.
- Replacement and upgrade to the fire alarm system. Consistent false alarms due to equipment issues continue to get more frequent.
- Main Gymnasium:
- o The existing dividing wall is not used because it prevents the teacher from monitoring the entire gym during class and should be replaced with a drop down net tyra material to allow visual access to the entire gym. (\$35,000)
- o The existing bleachers at times are not fully extended and are not ADA compliant. New bleachers are needed that have the proper safety features to allow partial operation of the bleachers. (\$140,000)
- o Gym Ceiling: The existing suspended ceiling is damaged and in need of replacement. This should be removed and the roof deck and equipment painted. This will involve some asbestos abatement on the heat piping. (\$65,000)
- o Gym: The padding in the gym is in need of replacement and has reached the end of its useful life. (\$30,000)
- Renovations to the locker rooms on the lower level. This would be a continuation of the student restroom renovations on the main levels. This will also provide equity to the student athletes that currently do not have access to lockers and restrooms on the lower level. \$125,000
- Replacement of windows. The existing windows are significantly aged, inefficient and at times hard to operate. \$3,000,000 This project should be completed prior to the heating and HVAC projects being completed.

- Replacement of the boilers. Both of the oil boilers at the High School are long past their expected life cycle and also do not meet the modern energy saving criteria. Consideration should be given to replacement of the entire heating system to a hot water system, eliminating the steam. This should also be tied to the installation of a Building Management System to allow better control of the heating in each space. \$5,000,000.
- Ventilation and AC to classrooms. Currently only special needs rooms and computer labs have single unit air conditioning. With the warmer days in the fall and spring along with summer school the high temperatures make keeping students engaged difficult. \$6,000,000
- Air conditioned auditorium. This space is not currently air conditioned and is used as the town's only large meeting space and the only district facility able to accommodate groups over 300 people. Even in milder times of the year the occupancy loads make the space uncomfortable. \$450,000
- Replace roof on media center. The existing roof has reached the end of its useful life and we continue to have repairs. To prevent water infiltration this section should be replaced. \$400,000.
- Renovation to the culinary classroom at LHS. The existing culinary room does not efficiently support the curriculum needs of the students and as with the remainder of the building is in need of renovation. \$75,000.
- Replace turf field scoreboard. The new turf field is a multi-sports field including football, soccer and lacrosse. The existing scoreboard was set up for football only. There is the possibility of the vendor moving the existing scoreboard to Crandall field at no cost. \$70,000
- Tennis courts will need to be resurfaced. This is a normal cycle occurring every 10-15 years, \$40,000
- Paving of the parking area. The parking lot has drainage and design issues, multiple potholes and broken or missing curbing. \$1,500,000.
- Add an elevator to the lower level. The current lower level of the High School is limited to access via stairs. There is no current accessibility access to the lower level. \$250,000
- Additional capital items of lower priority for Ledyard High School are detailed in the full report

Gallup Hill School 169 Gallup Hill Rd

Gallup Hill School (PK-5) is a 80,000 square foot building, renovated and expanded in 2019. Due to the renovation there are limited needs. The following needs are for items that were not addressed or unknown at the time of the design of the project.

- Repairs and Drainage for water issues in the parking lot
- Dehumidification

Ledyard Middle School 1860 Route 12

Renovated and expanded in 2019, Ledyard Middle School is a 93,000 square foot building. Serving students in 6th to 8th grade. Due to the renovation there are limited capital needs at this time.

- The current design of the Middle School Cafeteria is undersized for the student population. It does not provide seating for a single grade level for lunch, causing program impacts. \$500,000
- Dehumidification

BONDABLE ITEMS

1-Oct-24

| | | | | | ٦ | | | T | | | | T | | | ą |
|---------------------------------------|--|-------------|-----------------------|--------------------------------|--|--|---------------------------------|------------------------------------|------------------|-------------------------|------------------|---------------------|-----------|--|--|
| Total | \$5,000,000 | \$1,500,000 | \$3,000,000 | \$325,000 | \$6,000,000 | \$4,000,000 | \$525,000 | \$450,000 | UUU,UBT& | \$550,000 | 000,021 | 9390,000 | \$600,000 | \$400,000 | \$ 23,030,000.00 |
| FY 3035 | | | | | | | | | | | | | | | ٠. |
| FY 2034 | | | | | | | | | 2000 | | | | | | - \$ |
| FY 2033 | | | | | | | | | | | | | | | ٠. |
| FY 2032 | | | | \$325,000 | | \$4,000,000 | | | | | | | | 100 100 100 100 100 100 100 100 100 100 | \$ 4,325,000.00 |
| FY 2031 | | | | | | | | | | | | | \$600,000 | | \$ 600,000.00 \$ 4,325,000.00 |
| FY 2030 | | | | | | | | | | | | | | | |
| FY 2029 | | \$1,500,000 | | | | 9 | | | | | | | | \$400,000 | 00,000,006,1 \$ |
| FY 2028 | \$5,000,000 | | | | \$6,000,000 | 100 100 100 100 100 100 100 100 100 100 | \$525,000 | | | | | | | | \$ 11,525,000.00 |
| FY 2027 | | | \$3,000,000 | | | | | \$450,000 | | \$550,000 | | | | 1000 1000 1000 1000 1000 1000 1000 100 | \$ 00,000,00 \$ 4,000,000,00 \$ 11,525,000,00 \$ 1,900,000,00 |
| FY 2026 | | | | | | | | | \$180,000 | | \$120,000 | \$380,000 | | | \$ 680,000,00 |
| Alternate Financing | DAS Grant | Nane | DAS Grant | DSF | DAS Grant | None | DAS Grant | DAS Grant | DAS Grant | None | DAS Grant | DAS Grant | DAS Grant | None | |
| Evaluation Category | 1 | DF | 'n | ACF | 30 | 28 | Ą | a a | RPH | NEF | HPH | DF/5R | 201 | (DE | |
| Location | 85 | 540 | 厾 | SHT | SH3 | * | SHI | ** | LMS | IMS | GHS | GRS | JWI. | Mr. | |
| Project Title or Item Requested | Baller houting system Replacement & BMS system | Parking Lot | Window Replacement | Add Elevator Lo Lower Lavel | LHS Classroom Ventilation and Air Conditioning | UHS roof replacement | Replace Roof an Modia Center | LHS Auditorium Air Conditioning | Dehumidification | Expend LMS Cafeteria | Dehumidification | Chiller replacement | Window | | |
| Rank | 95 | | - | | ä | | n | IZ. | ~ | R | _ | 5 | 8 | 25 | |
| # 9250 | _ | 3 | _ | 4 | 2 | 9 | ۲ | 80 | 6 | 9 | Ε | 1 | 13 | - | |
| 1000 | 5 | 4 | 5 | ۽ | 17 | 2 | 6 | 8 | 2 | 22 | ន | % | X | 8 | |

Evaluation
Categories:
Reats to Public
Reats Deteriorated
Perdity
Systemate
Replacement
Improvement of
Operating
Effettency
Coordination
Equitable
Provision of
Provision of
Provision of
Provision of
Ferditable
Replacement

State grant requirements currently allow towns to approve only the town share of

project costs instead of the total project cost.

1-0ct-24

Possible Grant Funding

| ſ | | Project Title | | | | | | | | |
|----------------------|----------|---|----------|------------------------|------------------------|-----------|-------------|----------------|----------------|------------------------|
| ## 00 00 00 | Line# | | Location | Evaluation Category | Alternate Financing | FY2026 | FY Other | SDE Grant % | SDE Grant | Net Cost to Ledyard |
| 13 | - | G (A) | 5 | H. | Possible SDE Grant | | \$5,000,000 | 62.14% | \$3,107,000.00 | \$1,893,000.00 |
| 14 | 2 | Parking tot | SHT | DF | None | | \$1,500,000 | 62,14% | | \$1,500,000.00 |
| 15 | 67 | Window Replacement | SHI | źĠ | SDE Grant | | \$3,000,000 | 62.14% | \$1,864,200.00 | \$1,135,800.00 |
| 16 | ₩ | Add Elevator to Lower Level | CHS | L | SDE Grant | | \$325,000 | 62.14% | \$201,955.00 | \$123,045.00 |
| 4 | s | Classroom Ventlation and Air Conditioning | SH1 | 10 | SDE Grant | | \$5,000,000 | 62,14% | \$3,728,400.00 | \$2,271,600.00 |
| 18 | 9 | LHS Main Roof Replacement | LHS | DF | SDE Grant | | \$4,000,000 | 62.14% | \$2,485,600.00 | \$1,514,400.00 |
| 19 | 1.5 | Replace Roof on Media Center | SHI | DF | SDE Grant | | \$525,000 | 62.14% | \$326,235.00 | \$198,765,00 |
| 20 | | Auditorium Air Conditioning | SHI | ъ́с | SDE Grant | | \$450,000 | 62.14% | \$279,630.00 | \$170,370.00 |
| 27 | 6 | Dehumidification | LMS | RPH | Possible SDE Grant | \$180,000 | | 62.14% | \$111,852.00 | \$68,148.00 |
| 22 | 92 | Expand LMS Caleterla | IWS | NEF | None | | \$550,000 | 62,14% | | \$550,000.00 |
| 23 | 7 | Dehumidification | CHS | RPH | Possible SDE Grant | \$120,000 | | 62,14% | \$74,568.00 | \$45,432,00 |
| 24 | 2 | Chiller replacement | GPS | DF/SR | Possible SDE Grant | \$380,000 | | 62.14% | \$236,132.00 | \$143,868.00 |
| 25 | -13 | Window Replacement | TMF | JOE | SDE Grant | | \$600,000 | 62.14% | \$372,840.00 | \$227,160.00 |
| 56 | 14 | Parking Lot | JWL | βĘ | None | | \$400,000 | 62.14% | | \$400,000.00 |
| 40 | 15 | Replace the fire alarm systems | SHI | RPH | Possible SDE Grant | \$350,000 | | 62.14% | \$217,490.00 | \$132,510.00 |
| | | | | | | \$680,000 | 522,350,000 | | | |

Evaluation Categories:

Risk to Public Health Deteriorated Facility RPH USF C C NEF

Systematic Replacement

Improvement of Operating Efficiency

Coordination

Equitable Provision of Services

New or Expanded Facilities

State grant requirements currently allow towns to approve only the town share of project costs instead of the total project cost.

Bondable Escalation Costs

| | | | ··· | | | "·····i | T | | | - 1 | | | | | * | |
|---------------|--|-------------|-----------------------|--------------------------------|--|-------------------------|---------------------------------|--------------------------------|------------------|-------------------------|------------------|---------------------|-----------------------|-------------|--------------------------------|--|
| FY36 | \$6,333,850 | \$1,791,078 | \$3,914,320 | \$365,790 | \$7,600,620 | \$4,502,035 | \$665,054 | \$587,148 | \$241,905 | \$782,864 | \$161,270 | \$510,688 | \$695,564 | \$491,950 | \$470,371 | \$29,114,508 |
| FY35 | \$6,149,369 | \$1,738,911 | \$3,800,310 | \$355,136 | \$7,379,243 | \$4,370,908 | \$645,684 | \$570,047 | \$234,859 | \$760,062 | \$156,573 | \$495,814 | \$675,305 | \$477,621 | \$456,671 | \$28,266,513 |
| FY34 | \$5,970,261 | \$1,688,263 | \$3,689,622 | \$344,793 | \$7,164,314 | \$4,243,600 | \$626,877 | \$553,443 | \$228,019 | \$737,924 | \$152,012 | \$481,373 | \$655,636 | \$463,710 | \$443,370 | \$27,443,217 |
| FY33 | \$5,796,370 | \$1,639,091 | \$3,582,157 | \$334,750 | \$6,955,644 | \$4,120,000 | \$608,619 | \$537,324 | \$221,377 | \$716,431 | \$147,585 | \$467,352 | \$636,540 | \$450,204 | \$430,456 | \$26,643,900 \$27,443,217 \$28,266,513 |
| FY32 | \$5,627,544 | \$1,591,350 | \$3,477,822 | \$325,000 | \$6,753,053 | \$4,000,000 | \$590,892 | \$521,673 | \$214,929 | \$695,564 | \$143,286 | \$453,740 | \$618,000 | \$437,091 | \$417,918 | \$25,867,864 |
| FY31 | \$5,463,635 | \$1,545,000 | \$3,376,526 | | \$6,556,362 | | \$573,682 | \$506,479 | \$208,669 | \$675,305 | \$139,113 | \$440,524 | \$600,000 | \$424,360 | \$405,746 | \$20,915,402 \$25,867,864 |
| FY30 | \$5,304,500 | \$1,500,000 | \$3,278,181 | | \$6,365,400 | | \$556,973 | \$491,727 | \$202,592 | \$655,636 | \$135,061 | \$427,693 | | \$412,000 | \$393,928 | \$19,723,691 |
| FY29 | \$5,150,000 | | \$3,182,700 | | \$6,180,000 | | \$540,750 | \$477,405 | \$196,691 | \$636,540 | \$131,127 | \$415,236 | | \$400,000 | \$382,454 | \$17,692,904 |
| FY28 | \$5,000,000 | | 000'060'8\$ | | \$6,000,000 | | \$525,000 | \$463,500 | \$190,962 | \$618,000 | \$127,308 | \$403,142 | | | \$371,315 | \$16,789,227 |
| FY27 | | | \$3,000,000 | | | | | \$450,000 | \$185,400 | \$600,000 | \$123,600 | \$391,400 | | | \$360,500 | 0 |
| FY26 | | | | | | | | | \$ 180,000,00 | | \$ 120,000.00 | \$ 380,000.00 | | | \$350,000 | \$ 1,030,000.00 \$5,110,90 |
| Location | LHS | THS | SH1 | SHI | HS | 籽 | CHS | 딺 | SIVI | LMS | GHS | GFS | JWL | JWL | SHI | |
| Item | Boiler heating system Replacement & BMS system | Parking Lot | Window Replacement | Add Elevator to Lower Level | LHS Classroom Ventilation and Air Conditioning | LHS roof replacement | Replace Roof on Media Center | Auditorium Air Conditioning | Dehumidification | Expand LMS Cafeteria | Dehumidification | Chiller replacement | Window Replacement | Parking Lot | Replace the fire alarm systems | Total |
| Line # | | 2 | m | 4 | S | 9 | ķ | œ | 0 | 10 | 11 | 7 | 13 | 3.5 | 15 | |
| Page # Line # | 13 | tr | 15 | 16 | 4 | 18 | 19 | 8 | 72 | 72 | 23 | 24 | 25 | 28 | 40 | |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Boiler Heating System Program Area: Facilities Replacement

Line 1

Project Description: The existing boilers at Ledyard High School are original to the building and are 63 years old. There are currently a limited number of companies that continue to service these types of boilers. During the repairs in 2020 we were advised that the amount of repairs has downgraded the metal and future repairs are questionable. Conversion from steam to hot water should be considered. This will generate energy savings of between 13-27% on oil costs. Replacement of the current pneumatic thermostat system is also recommended to allow better control of the heating cycle.

Evaluation Category: Deteriorated Facility

Planning Context: Order time on the boilers will be long so the maximum time frame from approval to commencement of work should be allowed. Time will also be needed for engineering and design.

Schedule: Late Spring to early Fall.

Coordination: Will depend on the final plan and amount of project approved.

Previous Town Meeting Action: Previous repairs were paid for in the operating budget which carries a \$22,000 repair item

Project Priority: 19

H Priority within department / program area

H Risk of deferring project

Estimated Cost: \$5,000,000 / 2027

Escalation Costs: 2029 \$5,150,000 2032 \$5,627,544 2035 \$6,149,369

Basis of cost estimate:

| Cost of comparable facility or equipment. |
|---|
| X Rule of thumb indicator, unit cost |
| From the cost estimate from architect engineer, or vendor |
| From Bids Received |
| Preliminary Estimate, (e.g. no other basis for estimate, guesstimate) |

Alternative Financing: Possible US DEEP or State School Facilities grant funding

Prepared by: Wayne Donaldson

Date Prepared: December 1, 2021

Project title: LHS Parking Lot

Program Area: Facilities

Line 2

Project Description: The Ledyard High School parking lot is in need of resurfacing. It ponds water and has multiple cracks and potholes. The District has cut out and replaced small sections that created especially dangerous walking conditions over the past few years. Broken curbing prevents the proper diversion of rain water to the catch basins.

Evaluation Category: Deteriorated Facility

Planning Context: Needs to be scheduled around school and town events.

Schedule: Summer

Coordination: none

Previous Town Meeting Action: none

Project Priority: 41

L Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$1,500,000 / 2030

Escalation Costs: 2032 \$1,591,350 2034 \$1,688,263 2036 \$1,791,078

Cost of Comparable Facility or Equipment

X_Rule of Thumb Indicator, Unit Cost

__Cost Estimate from Architect, Engineer or Vendor

_ From Bids Received

Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: None

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Window Replacement Program Area: Facilities

Line 3

Project Description: Windows in the original section of the building are in need of replacement. The windows are original to the building and no longer meet the current energy codes. Many windows do not function or are difficult to operate. Replacement will result in energy savings and a better ability to control the room temperature with less drafts.

Evaluation Category: Deteriorated Facility/Improvement of Operating Effiency

Planning Context: If possible this should be coordinated with the boiler and heating system replacement or before. The quality of the windows will affect the sizing of the system and should provide savings on the heating system and boiler change over.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 18

L Priority within department / program area

L Risk of Deferring Project

Estimated Cost: \$3,000,000 / 2027

Escalation Costs: 2030 \$3,278,181 2033 \$3,582,157 2036 \$3,914,320

| Cost of Comparable Facility or Equipment |
|--|
| X Rule of Thumb Indicator, Unit Cost |
| Cost Estimate from Architect, Engineer or Vendor |
| From Bids Received |
| Preliminary Estimate, (e.g. no other basis for estimate guesstimate) |
| |

Alternative Financing: Possible state school facilities grant funding

Date Prepared: December 1, 2021 Prepared by: Wayne Donaldson

Project Title: LHS Elevator LL Addition Program Area: School Facilities

Line 4

Project Description: The existing lower level of the school does not have elevator access. At some point an ADA conformity inspection will require HC access to the lower level if it continues to be used.

Evaluation Category: Equitable Provision of Services/New or Expanded Facilities

Planning Context: Needs to be scheduled for summer work.

Schedule: Summer.

Coordination: None.

Previous Town Meeting Action: None.

Project Priority: 39

L Priority within department/program area

L Risk of deferring project

Estimated Cost: 2032 \$325,000

Escalation Costs: 2034 \$344,793 2036 \$365,790

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on

the estimate, do so with a narrative after indicating the type of estimate.

| | Cost of comparable facility or equipment |
|----------|---|
| | |
| | Rule of thumb indicator, unit costs |
| <u>X</u> | Cost estimate from engineer, architect, or vendor |
| | From bids received |
| | Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Alternative Financing: This project should be covered under the State School facilities grant for code compliance. The current reimbursement rate is 62.14%.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: Classroom air conditioning Program Area: Facilities & ventilation

Line 5

Project Description: The warmer early spring days and the higher temps into September and October make portions of Ledyard High School excessively warm. This creates a poor learning environment. This combined with the lack of ventilation to control CO2 levels results in students becoming less than attentive. This will bring the High School in parity with the other schools in the district.

Evaluation Category: New or Expanded Facilities/Improvement of Operating Effiency/Equitable Provision of Services

Planning Context: Project will need 6-8 months minimum for engineering and material acquisition. Project may need to be completed over 2 years. This should also be completed after the window project.

Schedule: Summer

Coordination: None but may want to look to see if this should be combined with the heating project.

Previous Town Meeting Action: None

Project Priority: 22

L Priority within department / program area

L Risk of Deferring Project

Estimated Cost: \$6,000,000 / 2028

Escalation Costs: 2029 \$6,180,000 2032 \$6,753,053 2035 \$7,379,243

Cost of Comparable Facility or Equipment
 Rule of Thumb Indicator, Unit Cost
 Cost Estimate from Architect, Engineer or Vendor
 From Bids Received
 Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: Possible state school facilities grant funding

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Roof Replacement Program Area: Facilities

Line 6

Project Description: The Ledyard High School roof will reach the end of its useful life in 2032. To prevent structural damage the roof should be scheduled for replacement.

Evaluation Category: Deteriorated Facility/Systematic Replacement

Planning Context: To allow for State funding this should be released at minimum 1 year in

advance.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 38

M Priority within department / program area

MRisk of Deferring Project

Estimated Cost: \$4,000,000 / 2032

Escalation Costs: 2034 \$4,243,600 2036 \$4,502,035

Cost of Comparable Facility or Equipment

X_ Rule of Thumb Indicator, Unit Cost

Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

__ Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: State School Facilities Grant currently 62.14% of eligible project costs.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Media Center Roof Program Area: Facilities

Line 7

Project Description: The Ledyard High School Media Center roof has reached the end of its useful life and is over 20 years old. There are consistent leaks and to prevent structural damage the roof should be scheduled for replacement.

Evaluation Category: Deteriorated Facility/Systematic Replacement

Planning Context: To allow for State funding this should be released at minimum 1 year in advance.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 23

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$525,000 / 2028

Escalation Costs: 2029 \$540,750 2032 \$590,892 2035 \$645,684

Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: State School Facilities Grant currently 62.14% of eligible project costs.

Prepared by: Wayne Donaldso DatePrepared: December 1, 2021

Project title: LHS Auditorium AC Program Area: Facilities

Line 8

Project Description: Currently there is no Air conditioning in the school auditorium. The space is used by the school, town and outside organizations for meetings along with musical and theatrical programs.

Evaluation Category: New or Expanded Facilities

Planning Context: This may stand alone or combined with the Classroom AC project for

savings of scale.

Schedule: Summer

Coordination: Possibly with the Classroom AC project

Previous Town Meeting Action: None

Project Priority: 21

LPriority within department / program area

LRisk of Deferring Project

Estimated Cost: 2027 \$450,000

Escalation Costs: 2029 \$477,405 2032 \$521,673 2035 \$570,047

__ Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

__ Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: Possible state school facilities grant funding

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LMS Dehumidification Program Area: School Facilities

Line 9

Project Description: The dehumidification programming for Ledyard Middle School was never programmed into the Building Management system. As a result we have had mildew issues in various areas of the building. In 2022 we spent over \$30,000 to remediate mold and mildew in the gym and auditorium. These funds will allow the heating and cooling coils to be reversed then allow the units in the cafeteria, media center, gym and auditorium to dehumidify the air.

Evaluation Category: Risk to Public Health

Planning Context: It is critical to provide a safe health environment for students and staff.

Schedule: Portions that involve programming of the Building Management System can occur at any time mechanical changes will need to be made during the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 2

H Priority Within Department

H Risk of Deferring Project

Estimated Costs: 2026 \$180,000

Escalation Costs: 2029 \$196,691 2032 \$214,929 2035 \$234,859

| Cost of comparable facility or equipment | |
|---|-------------|
| Rule of thumb indicator, unit costs | |
| X Cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate, gu | ıesstimate) |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LMS Cafeteria Expansion Program Area: Facilities

Line 10

Project Description: The design of the LMS cafeteria does not allow for an entire grade level to have lunch as one body. Additional space is needed to alleviate overcrowding and maintain each grade level as a harmonious group.

Evaluation Category: Improvement of Operating Efficiency / Equitable Provision of Services

Planning Context: Allow one budget cycle for State Funding.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 20

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$600,000 / 2027

Escalation Costs: 2030 \$655,636 2033 \$716,431 2036 \$782,864

| Cost of Comparable Facility or Equipment |
|--|
| Rule of Thumb Indicator, Unit Cost |
| Cost Estimate from Architect, Engineer or Vendor |
| From Bids Received |
| X Preliminary Estimate, (e.g. no other basis for estimate guesstimate) |

Alternative Financing: Possible State School Facilities Grant currently 62.14% of eligible project costs.

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: GHS Dehumidification Program Area: School Facilities

Line 11

Project Description: The dehumidification programming forGallup Hill School was never programmed into the Building Management system. As a result we have had mildew issues in various areas of the building. The funds will allow the heating and cooling coils to be reversed. This will allow the unitsin the cafeteria, gym and media center to dehumidify the air.

Evaluation Category: Risk to Public Health

Planning Context: It is critical to provide a safe health environment for students and staff.

Schedule: Portions that involve programming of the Building Management System can occur at any time mechanical changes will need to be made during the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 3

H Priority within department / program area

H Deteriorated Facility

Estimated Costs: 2026 \$120,000

Escalation Costs: 2029 \$131,127 2032 \$143,286 2035 \$156,573

| Cost of comparable facility or equipment | |
|---|-------|
| Rule of thumb indicator, unit costs | |
| X Cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate, guesstir | nate) |

Prepared by: Wavne Donaldson Date Prepared: September 30, 2024

Project Title: GFS Chiller Program Area: School Facilities

Line 12

Project Description: The chiller at GFS has reached the end of its useful life. The chiller was installed when the building was constructed in 1999 and is to the point where corrosion and wear and tear on the unit will require extensive work and cost. Currently one of the two systems is in need of a new expansion valve which has an estimated cost of \$20,000 there is also the need to replace corroded piping with an estimated additional cost of \$15,000. The current repair costs combined with the need to maintain acceptable temperature levels within the school make this an important piece of equipment for replacement.

Evaluation Category: Deteriorated Facility/Systematic Replacement/Improvement of Operating Efficiency

Planning Context: There is a need for proper temperature control during school hours. To ensure the best performance of students and staff.

Schedule: Work needs to be completed over the winter or during the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 4

H Priority within department / program area

H Risk to Public Health

Estimated Costs: \$380,000

Escalation Costs: 2027 \$391,400 2028 \$403,142 2029 \$415,236

| | Cost of comparable facility or equipment |
|---|--|
| | Rule of thumb indicator, unit costs |
| Χ | Cost estimate from engineer, architect, or vendor |
| | From bids received |
| | Preliminary estimate, (e.g. no other basis for estimate, guesstimate |

Alternative Financing: Possible State Schools Facilities Grant. This is a competitive grant and in the past has been retroactive.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: <u>JWL Window replacement</u> Program Area: <u>Facilities</u>

Line 13

Project Description: The windows at JWL no longer meet the energy standards, creating drafty classrooms and significant heat loss.

Evaluation Category: Improvement of Operating Efficiency

Planning Context: Allow one budget cycle for State Funding.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 40

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$600,000 / 2031

Escalation Costs: 2032 \$618,000 2034 \$655,636 2036 \$695,564

- Cost of Comparable Facility or Equipment
- __ Rule of Thumb Indicator, Unit Cost
- __ Cost Estimate from Architect, Engineer or Vendor
- From Bids Received
- X_Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: State School Facilities Grant currently 62.14% of eligible project costs.

Prepared by: Wayne Donaldson

Date Prepared: December 1, 2021

Project title: JWL repave parking lot

Program Area: Facilities

Line 14

Project Description: The JWL parking lot has deteriorated showing many cracks and potholes. The district has completed some significant patching but plans need to be made for total replacement.

Evaluation Category: Deteriorated Facility

Planning Context: Needs to be done during a period with no building use.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 42

M Priority within department / program area

 $\underline{\mathsf{M}}$ Risk of Deferring Project

Estimated Cost: \$400,000 / 2029

Escalation Costs: 2032 \$437,091 2034 \$463,710 2036 \$491,950

| Cost of Comparable Facility or Equipment | nent |
|--|------|
| Rule of Thumb Indicator, Unit Cost | |

__Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Board of Education - Capital Improvement Plan FY2026

Capital Items

7-Nov-24

| Total | ١ | \$ 125,000.00 | \$ 22,500,00 | \$ 30,000.00 | \$ 386,363.00 | \$ 75,000.00 | - 1 | normonarings | \$ 200,000,00 | \$ \$5,000.00 | \$ 150,000.00 | \$ 150,000,00 | \$ 75,000.00 | | \$ 150,000.00 | | 30,000.00 | 1 | \$ 15,000,00 | \$ 5,000.00 | ١ | \$ 25,000.00 | ١ | 5 15,000,00 | \$ 45,000.00 | \$ 45,000.00 |
|-----------------------------------|-----------------|---------------------|--------------------------------------|--------------------------------------|--------------------------------|------------------------------|--------------|-----------------------|-----------------------------------|----------------------------------|----------------------------------|----------------------------------|-----------------------------|--|---------------|--------------------------|-----------------|------------------------|-----------------------------------|----------------------------------|--------------|---|---------------|---|----------------------------------|-------------------|
| FY2035 | | | | | | | | | \$ 200,000,00 | | | | | Section of Section | | | | | | | | | | | | |
| FY2034 | | | | \$ 30,000.00 | | | | | | | | | | | | | | | | | | | | | | |
| FY2033 | | Carrier and Carrier | | | | | | | | | | | | | | | | | | | | | | *************************************** | | |
| FY2032 | | and the second | | | | | | | | | | | | | | | | | | | | | | | | |
| FY2031 | | 1.000 | | | | | | | | | | | | | | | | | | | | | | | | |
| FY2030 | | \$ 125,000,00 | | | | | | | | | | | | | | | | | | | | | | | | |
| FY 2029 | 5 85,000.00 | | | | | \$ 75,000.00 | | | | | \$ 150,000,00 | \$ 150,000,00 | | | | | | g gyradayan nanan | | | | | \$ 10,000.00 | | | |
| FY 2028 | | Acres of Charles | | | \$ 132,613.00 | | \$ 45,000.00 | | | | | | | e programme de la companya de la co | \$ 150,000,00 | | \$ 30,000.00 | | | | | | \$ 10,000.00 | | | |
| FY 2027 | | 4,000 | | | \$ 128,750.00 | | | Section of the second | | | | | \$ 75,000.00 | | | \$ 35,000.00 | | September 1999 | | | \$ 20,600.00 | \$ 25,000.00 | \$ 10,000.00 | Same Same and the | | \$ 45,000.00 |
| FY 2026 | | 2000 | \$ 22,500.00 | | \$ 125,000.00 | | | \$ 350,000.00 | | \$ 55,000.00 | | | | | | | | \$ 65,000.00 | \$ 15,000.00 | 5,000.00 | \$ 20,000,00 | | 5 10,000.00 | \$ 15,000.00 | \$ 45,000.00 | 1 |
| Financing | | | | | | | | The second second | | | | | | 100 | | | | Section of the section | | | | | | | | |
| Category | 40 | 'n | DF/SR | .≱Q | DF/EPS | 2/301 | 301 | IOE. | NEF/10E | NEF/IOE | οF | DF | DF/!OE | | DŁ/C | DF/C | DF/C | NEF/EPS | RPH/IOC | RPH | EPS/DF | DF/EPS | DF/RPH | 543 | DF/SR | DF/SR |
| Location | SH | 丟 | 돢 | SHI | 돰 | 341 | SHI | SHI | SHI | SHI | SHI | SHT | SHI | | SHI | SHI | æ | SHT | SH. | SHI | SHI | LHS. | SH3 | . LHS | SH1 | Ä |
| Source | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Lovy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | _ | Tax Levy | Tav I au |
| Project Title or Rem Requested | HS II Bathrooms | LMS LL Locker rooms | LHS Boiler/Heading System Repairs | Electrostatic Painting of Lockers | Science Labaratory Upgrades | Culinary room renovations | shants | Fire Alarm Systems | Outdoor Athletics Lavs/Storage | Replace turf field scoreboard | Varsity lockerroom renovation | Athletic lockomoom renovation | Replecement field lights | LHS Gym | LHS Bleachers | LHS Gym Dividing Wall | LHS Gym Padding | LHS gym ceifing R&R | Enclose bird nesting locations | Bollards for the outdoor seating | Fire Doors | Replace lowerlevel celling and lighting | Replace sewer | Bullet Resistant film | LHS Baseball Field Renovation | LHS Softball Held |
| Rank | ľ | ~ | - | 53 | 5 2 | 4 | _ | 1 | \$ | 'n | 22 | Ť~~ | † | Ϋ | Ē | 2 | T | 91 | ^ | | IJ | 65 | 1 | _ | 3 | ŀ |
| LIne # | Ī | - - | _ | 4 | ۰ | ٥ | _ | - | ٥ | g | ជ | ដ | 22 | Z | 12 | 13 | 41 | 3.8 | 19 | g | 21 | 77 | ؞ٞ | Ä | *2 | با |
| # 90° | T |] , | 2 | 75 | ž | 88 | £ | 38 | æ | 3 | 14 | Ş. | ξ\$ | Γ, | 4 | 45 | 46 | 47 | 8 | 64 | 8 | ដ | ۵ | S. | 8 | |

| | | | | | | | | | B | | | | | | | _ | - |
|---------------|--|---|-------------------|------------------|------|---|-----------------|-----------------------|----------------|--|----------|-----|----------|-----------------------------------|----|------|-----|
| \$ 9,000,00 | * C. | | | All transcourses | 1.00 | W. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17 | 2012/03/2012/03 | A 11 (12) A 11 (12) | \$ 9,000,00 | 500 C. | Sd3 | GFS | Tax Levy | Bullet Resistant film Tax Leyy | 1 | Ę | 5.6 |
| \$ 50,000.00 | ** | | | | | | | \$ 50,000,00 | | | 85 | GFS | Tax Levy | GFS Playground Surfaces | 98 | 34 | 63 |
| 30,000,00 | | 50 13 C C C C C C C C C C C C C C C C C C | Waling the market | | | | | | 30,000,00 | | DF | GHS | Tex Levy | Drivoway repairs | 51 | 33 | 9 |
| 3,000,00 | | | | | | | | | 3,000.00 | | EPS | ο/ο | Tax Levy | Sullet Resistant Film | 11 | 32 | 3 |
| 5 60,000.00 | 1000 | | | | | | | \$ 60,000,00 | Garage and and | | IOE | د/ه | Tax Levy | Replacement Truck | 31 | 31 | 9 |
| 5,000.00 | | | | | | | | | \$ 5,000.00 | | S63 | JWL | Tax Levy | Bullet Rosistant Film | 01 | 30 | S |
| \$ 20,300.00 | * | | | | | | | \$ 10,300.00 | \$ 10,000.00 | | ря/крн | JWL | Tax Levy | Replace Sewer piping | 14 | 8 29 | 88 |
| \$ 70,000.00 | \$ | | | | | | | \$ 70,000,00 | | | DF | JWL | Tax Lovy | JWI, Basketball Court Pavement | 46 | 28 | 25 |
| \$ 417,272,00 | \$ | | | | | | \$ 143,222.00 | \$ 139,050,00 | \$ 135,000.00 | | DF/10E/C | JWL | Tax Levy | JWI Classmom renovations | 17 | 22 9 | 28 |

Board of Education - Capital Improvement Plan FY2026

Capital Items Cost Escalation

7-Nov-24

| | | | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | |
|-----------------------|----------------|---------------------|------------------------|---|---|-----------------------------------|---------------------------------------|----------------------------|-----------------------|--------------------------------------|----------------------------------|-------------------------------------|--------------------------------------|-----------------------------|----------|---------------|--------------------------|-----------------|------------------------|-----------------------------------|----------------------------------|
| | FYZU35 | \$101,494 | \$144,909 | \$29,357 | \$30,900 | \$163,097 | \$89,554 | \$55,344 | \$456,671 | \$200,000 | \$69,672 | \$179,108 | \$179,108 | \$95,008 | | \$190,016 | \$44,337 | \$36,896 | 584,810 | \$19,572 | \$7,829 |
| | FY2034 | \$98,538 | \$140,689 | \$28,502 | \$30,000 | \$158,346 | \$86,946 | \$53,732 | \$443,370 | | \$67,643 | \$173,891 | \$173,891 | \$92,241 | | \$184,481 | \$43,046 | \$35,822 | \$82,340 | \$19,002 | \$7,6079 |
| | FY2033 | \$95,668 | \$136,591 | \$27,672 | | \$153,734 | \$84,413 | \$52,167 | \$430,456 | | \$65,673 | \$168,826 | \$168,826 | \$89,554 | | \$179,108 | \$41,792 | \$34,778 | \$79,942 | \$18,448 | \$7,379 |
| | FY2032 | \$92,882 | \$132,613 | \$26,866 | | \$149,257 | \$81,955 | \$50,648 | \$417,918 | | \$63,760 | \$163,909 | \$163,909 | \$86,946 | | \$173,891 | \$40,575 | \$33,765 | \$77,613 | \$17,911 | \$7,164 |
| | FY2031 | \$90,177 | \$128,750 | \$26,084 | | \$144,909 | \$79,568 | \$49,173 | \$405,746 | | \$61,903 | \$159,135 | \$159,135 | \$84,413 | | \$168,826 | \$39,393 | \$32,782 | \$75,353 | \$17,389 | \$6,956 |
| | FY2030 | \$87,550 | \$125,000 | \$25,324 | | \$140,689 | \$77,250 | \$47,741 | \$393,928 | | \$60,100 | \$154,500 | \$154,500 | \$81,955 | | \$163,909 | \$38,245 | \$31,827 | \$73,158 | \$16,883 | \$6,753 |
| | FY 2029 | \$85,000 | | \$24,586 | | \$136,591 | \$75,000 | \$46,350 | \$382,454 | | \$58,350 | \$150,000 | 000'051\$ | \$79,568 | | \$159,135 | \$37,132 | \$30,900 | 720,178 | \$16,391 | \$6,556 |
| | FY 2028 | | | \$23,870 | | \$132,613 | | \$45,000 | \$371,315 | | \$56,650 | | | \$77,250 | | \$154,500 | 050'98\$ | \$30,000 | \$58,959 | \$15,914 | \$6,365 |
| | FY 2027 | | | \$23,175 | | \$128,750 | | | \$380,500 | | \$55,000 | | | \$75,000 | | \$150,000 | 000158\$ | | 056'99\$ | \$15,450 | \$6,180 |
| | FY 2026 | | | \$22,500 | | \$125,000 | | | \$350,000 | | | | | | | | | | 000'\$9\$ | \$15,000 | \$6,000 |
| Alternate Financin | 6 | | | Tax Levy | | Tax Levy | | | Tax Levy | | | | | | | | | | Tax Levy | Tax Levy | Tax Levy |
| | Category | DF | JQ. | DF/SR | DF | DF/EPS | D/301 | IOE | 301 | NEF/10E | NEF/IOE | DF | 10 10 | DF/10E | | DF/C | 2/40 | DF/C | NEF/EPS | RPH/IOC | RPH |
| | Location | CHS | SH7 | SH1 | SH1 | LHS | SHI | SHI | LHS | SHT | SHJ | LHS | EHS | LHS | | CHS | SHI | SH1 | SHI | SHI | IHS |
| Funds | source | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy |
| Project Title or | Item Requested | LHS LL Bathrooms | LHS LL Locker rooms | LHS Boiler/Heating System Repairs | Electrostatic Painting of Lockers | Science Labaratory Upgrades | Culinary room renovations | Resurface Tennis courts | Fire Alarm Systems | Outdoor Athletics Lavs/Storage | Replace turf field scoreboard | Varsity Iockerroom renovation | Athletic lockerroom renovation | Replacement field lights | LHS Gym | LHS Bleachers | UHS Gym Dividing Wall | LHS Gym Padding | LHS gym ceiling R&R | Enclose bird nesting locations | Bollards for the outdoor seating |
| | Line # | | 2 | m | 7 | 5 | 9 | ~ | 80 | თ | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 139 | 20 |
| Page | | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 5 | 41 | 74 | 43 | ţ | 44 | 45 | 46 | 47 | 48 | 49 |
| | L | | <u> </u> | <u> </u> | <u> </u> | i | 1 | 1 | | L | | 1 | | | | | <u> </u> | 3 | L | <u> </u> | |

| \$26,095 | \$31,569 | \$13,048 | \$19,572 | \$58,715 | \$57,005 | \$176,144 | \$88,674 | \$13,048 | \$6,524 | \$76,006 | \$3,914 | \$39,143 | \$63,339 | \$11,743 |
|------------|--|-------------------------|--------------------------|----------------------------------|----------------------------------|------------------------------|----------------------------|-------------------------|--------------------------|----------------------|--------------------------|------------------|----------------------------|--------------------------|
| \$25,335 | \$30,747 | \$12,668 | \$19,002 | \$57,005 | \$55,344 | \$171,014 | \$86,091 | \$12,658 | \$6,334 | \$73,792 | \$3,800 | \$38,003 | \$61,494 | \$11,401 |
| \$24,597 | \$29,851 | \$12,299 | \$18,448 | \$55,344 | \$53,732 | \$166,033 | \$83,584 | \$12,299 | \$6,149 | \$71,643 | \$3,690 | \$36,896 | \$59,703 | \$11,069 |
| \$23,881 | \$28,982 | \$11,941 | \$17,91 | \$53,732 | \$52,167 | \$161,197 | \$81,149 | \$11,941 | \$5,970 | \$69,556 | \$3,582 | \$35,822 | \$57,964 | \$10,746 |
| \$23,185 | \$28,138 | \$11,593 | \$17,389 | \$52,167 | \$50,648 | \$156,502 | \$78,786 | \$11,593 | \$5,796 | \$67,531 | \$3,478 | \$34,778 | \$56,275 | \$10,433 |
| \$22,510 | \$27,318 | \$11,255 | \$16,883 | \$50,648 | \$49,173 | \$151,944 | \$76,491 | \$11,255 | \$5,628 | \$65,564 | \$3,377 | \$33,765 | \$54,636 | \$10,130 |
| \$21,855 | \$26,523 | \$10,927 | \$16,391 | \$49,173 | \$47,741 | \$147,518 | \$74,263 | \$10,927 | \$5,464 | \$63,654 | \$3,278 | \$32,782 | \$53,045 | \$9,835 |
| \$21,218 | \$25,750 | \$10,609 | \$15,914 | \$47,741 | \$46,350 | \$143,222 | \$72,100 | \$10,609 | \$5,305 | \$61,800 | \$3,183 | \$31,827 | \$51,500 | \$9,548 |
| \$20,600 | \$25,000 | \$10,300 | \$15,450 | \$46,350 | \$45,000 | \$139,050 | \$70,000 | \$10,300 | \$5,150 | \$60,000 | \$3,090 | \$30,900 | \$50,000 | \$9,270 |
| \$20,000 | | \$10,000 | \$15,000 | \$45,000 | | \$135,000 | | \$10,000 | \$5,000 | | \$3,000 | \$30,000 | | 000'6\$ |
| Tax Levy | | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | | Tax Levy | Tax Levy | | Tax Levy | Tax Levy | | Tax Levy |
| EPS/DF | DF/EPS | DF/RPH | EPS | DF/SR | DF/SR | DF/10E/C | DF | DF/RPH | EPS | 301 | EPS | DF | SR | EPS |
| HS | , HS | SHT | SH1 | รหา | SHT | JWL | JWL | ΙΜΓ | JWL | 0/0 | 0/5 | SHS | GFS | GFS |
| Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax Levy | Tax⊥evy | Tax Levy | Tax Levy |
| Fire Doors | Replace lower level ceiling and lighting | Replace sewer piping | Bullet Resistant Film | LHS Baseball Field Renovation | LHS Softball Field Renovation | JWL Classroom renovations | JWL Playground Pavement | Replace Sewer piping | Bullet Resistant Film | Replacement Truck | Builet Resistant Film | Driveway repairs | GFS Playground Surfaces | Bullet Resistant Film |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 53 | 30 | 31 | 32 | 33 | 34 | 35 |
| 25 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 28 | 59 | 99 | 61 | 62 | 83 | 64 |

Evaluation Categories:

Risk to Public Health

Deteriorated Facility

Systematic Replacement Improvement of Operating Efficiency

New or Expanded Facilities Equitable Provísion of Services Coordination

\$865,500 \$1,456,465 \$1,575,159 \$2,082,414 \$2,269,886 \$2,337,983 \$2,408,122 \$2,480,366 \$2,584,777 \$2,862,320

Date Prepared: December 1, 2021 Prepared by: Wavne Donaldson **Program Area:** Facilities Project title: LHS LL restrooms Line 1 Project Description: The lower level restrooms have not been updated since the school opened and are in extremely poor condition. Part of upgrades to LHS **Evaluation Category**: Deteriorated Facility **Planning Context:** Schedule: Anytime Coordination: None Previous Town Meeting Action: None **Project Priority: 36** L Priority within department / program area L Risk of Deferring Project Estimated Cost: \$85,000/ 2029 Escalation Costs: 2031 \$90,177 2033 \$95,668 2035 \$101,494 X Cost of Comparable Facility or Equipment ___ Rule of Thumb Indicator, Unit Cost Cost Estimate from Architect, Engineer or Vendor __ From Bids Received ___ Preliminary Estimate, (e.g. no other basis for estimate guesstimate) Alternative Financing: None

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS LL Locker Rooms Program Area: Facilities

Line 2

Project Description: The lower level locker rooms at Ledyard High School are original to the school building. These rooms are in desperate need of remodeling. These locker rooms will also service the Emergency Operations Center if there is a need to man for an extended period of time.

Evaluation Category: Deteriorated Facility

Planning Context: Part of the upgrade to LHS

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 37

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: 2030 \$125,000

Escalation Costs: 2031 \$128,750 2033 \$136,591 2035 \$144,909

| X Cost of Comparable Facility or Equipment | |
|--|--|
| Rule of Thumb Indicator, Unit Cost | |
| Cost Estimate from Architect, Engineer or Vendor | |
| From Bids Received | |

__ Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Boiler Repairs Program Area: Facilities

Line 3

Project Description: The boilers at LHS will require Re-Tubing in the near future. During the yearly inspections we are observing more and more pitting of the metal and a few of the tubes have failed and been sealed. This request is to allow for reasonable emergency repairs without seeking additional funds.

Evaluation Category: Deteriorated Facility

Planning Context: Provide funds for expected needed repairs to the boilers

Schedule: As needed

Coordination: None

Previous Town Meeting Action: yearly approval

Project Priority: 1

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: 2026 \$22,500

Escalation Costs: 2029 \$24,586 2032 \$26,866 2035 \$29,357

| Cc | st | of C | ompa | rable | Faci | ility c | or E | quipm | ent |
|--------|----|------|------|-------|------|---------|------|-------|-----|
| _ | | , | | 1 1* | | 1 1 | | - £ | |

Rule of Thumb Indicator, Unit Cost

X Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wavne Donaldson Date Prepared: December 1, 2021

Project title: LHS Electrostatic painting of lockers Program Area: <u>Facilities</u>

Line 4

Project Description: As part of the ongoing renovations to LHS the existing lockers are original to the building and are in need of rehabilitation. This will provide funds to repaint the existing lockers

Evaluation Category: Deteriorated Facility

Planning Context: Part of the larger program to update the facilities at LHS

Schedule: Summer Coordination: None

Previous Town Meeting Action: None

Project Priority: 51

L Priority within department / program area

L Risk of Deferring Project

Estimated Cost: 2034 \$30,000

Escalation Costs: 2035 \$30,900

__ Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

__ Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

 \overline{X} Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson

Date Prepared: December 1,2021

Project Title: LHS Science Labs

Program Area: School Facilities

Line 5

Project Description: Continuation of project to address safety issues in LHS Science labs, renovate and modernize. As next generation science standards come into play, the need for these renovations will increase.

Evaluation Category: Deteriorated Facility

Planning Context: Second floor lab renovations completed previously between 2007 and 2010. Plan is to renovate the remaining four laboratories.

Schedule: Summer work would be necessary to provide the least interference with student activity.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: Previous renovations funded by Town through CNR.

Project Priority: 5

M priority within department/program area

L Risk of deferring project

Estimated Cost: 2026: \$125,000; 2027: \$128,750; 2028: \$132,613

Escalation Costs: 2029 \$136,591 2032 \$149,257 2035 \$163,097

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

X Cost of comparable facility or equipment
 Rule of thumb indicator, unit costs
 From the cost estimate from engineer, architect, or vendor.
 From bids received
 Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Culinary room renovations Program Area: Facilities

Line 6

Project Description: The culinary room at LHS is a hodgepodge of work areas with wiring running across floors to service refrigeration units. There is no clear view for the teacher to see every work area from one position. The ceiling lighting are original to the building. This is an ongoing part of the classroom renovations at Ledyard High School

Evaluation Category: Deteriorated Facility

Planning Context: Planning needs to occur well before implementation to allow for ordering of equipment.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 44

M Priority within department / program area

L Risk of Deferring Project

Estimated Cost: 2029 \$75.000

Escalation Costs: 2030 \$77,250 2032 \$81,955 2034 \$86,946

| Cost of Comparable Fa | acility or I | Equipment |
|-----------------------|--------------|-----------|
|-----------------------|--------------|-----------|

Rule of Thumb Indicator, Unit Cost

__ Cost Estimate from Architect, Engineer or Vendor

From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Date Prepared: December 1, 2021 Prepared by: Wayne Donaldson

Program Area: Facilities Project title: LHS resurface tennis courts

Line 7

Project Description: The tennis courts at Ledyard High School need regular resurfacing. It is estimated that they will need resurfacing again in 2028. This may change depending on use and weather.

Evaluation Category: Systematic Replacement

Planning Context: Preliminary time frame for resurfacing.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 24

H Priority within department / program area

M Risk of Deferring Project

Estimated Cost: 2028 \$45,000

Escalation Costs: 2030 \$47,741 2032 \$50,648 2034 \$53,732

- Cost of Comparable Facility or Equipment __ Rule of Thumb Indicator, Unit Cost
- __ Cost Estimate from Architect, Engineer or Vendor
- From Bids Received
- X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Fire Alarm Upgrades Program Area: School Facilities

Line 8

Project Description: The current fire alarm system at LHS no longer meets the current codes. To limit damage in the event of a fire it is important that rapid notification to the fire department is received. The current system has continuous false alarms due to the deterioration in the equipment and wiring.

Evaluation Category: Improvement of Operating Efficiency

Planning Context: Work needs to be done to estimate installation design as well as potential service contract savings.

Schedule: Summer work will be necessary for an unoccupied building.

Coordination: Selection of a fire alarm system should follow the guidance of the Town Fire Marshall selection of a system for the renovated buildings at Gallup Hill and Ledyard Middle. A district-wide choice for like systems would allow for economic purchasing of parts, simplification of maintenance, as well as a more uniform service and inspection contract.

Previous Town Meeting Action: No previous Town action.

Project Priority: 6

H_ Priority within department/program area
L_ Risk of deferring project

Estimated Cost: 2026: \$350,000

Cost Escalation: 2029 \$382,454 2032 \$417,918 2035 \$456,671

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| - | Cost of | comparable | facility o | r equipment |
|---|---------|------------|------------|-------------|
| | | | | |

Rule of thumb indicator, unit costs

X From the cost estimate from engineer, architect, or vendor

__ From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: State of Connecticut School Facilities Grant.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS outdoor athletic Program Area: Facilities storage & restrooms

Line 9

Project Description: Additions to the concession stand at the LHS field to create

permanent restrooms and additional storage for athletic equipment.

Evaluation Category: New or Expanded Facilities

Planning Context: Long term upgrades to complete the athletic facilities complex.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 45

LPriority within department / program area

L Risk of Deferring Project

Estimated Cost: 2035 \$200,000

Escalation Costs: NA

__ Cost of Comparable Facility or Equipment

Rule of Thumb Indicator, Unit Cost

__ Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Score Board Replacement Program Area: Facilities

Line 10

Project Description: The new turf field is a multi-use field covering football soccer and lacrosse. The existing scoreboard was designed for football only. This will allow the proper display for all three sports. If the vendor's offer is still valid they offered to move the existing board to Crandall field free of charge. The Recreation Department would welcome the upgrade.

Evaluation Category: Equitable Provision of Services

Planning Context: This was an add alternate for the turf field project

Schedule: Summer

Coordination: Possibly with Recreation Department for the move of the current

scoreboard to to Crandall field

Previous Town Meeting Action: Not authorized as part of the turf field project

Project Priority: 25

M Priority within department / program area

LRisk of Deferring Project

Estimated Cost: 2027 \$55,000

Escalation Costs: 2029 \$58,350 2032 \$63,760 2035 \$69,672

Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

Cost Estimate from Architect, Engineer or Vendor

X_ From Bids Received

Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wavne Donaldson Date Prepared: December 1, 2022 Project Title: LHS Varsity locker room renovation Program Area: School Facilities Line 11 Project Description: The LHS locker rooms have not been renovated since installed. These funds will allow the installation of new wall covering, lockers and benches. We will also provide ADA compliant facilities. **Evaluation Category:** Deteriorated Facility Planning Context: This is part of the normal upgrade of facilities at LHS Schedule: Summer work contract. Coordination: None Previous Town Meeting Action: No previous Town action. **Project Priority: 32** H Priority within department/program area L Risk of deferring project Estimated Cost: 2029: \$150,000 Escalation Costs: 2030 \$154,500 2032 \$163,909 2034 \$173,891 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment __ Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor __ From bids received __ Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Date Prepared: December 1, 2022

Prepared by: Wayne Donaldson Project Title: LHS Athletic locker room renovation Program Area: School Facilities Line 12 Project Description: The LHS locker rooms have not been renovated since installed. These funds will allow the installation of new wall covering, lockers and benches. We will also provide ADA compliant facilities. **Evaluation Category:** Deteriorated Facility Planning Context: This is part of the normal upgrade of facilities at LHS Schedule: Summer work contract. Coordination: None Previous Town Meeting Action: No previous Town action. **Project Priority: 33** H Priority within department/program area L_ Risk of deferring project Estimated Cost: 2029: \$150,000 Escalation Costs: 2030 \$154.500 2032 \$163.909 2034 \$173.891 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor __ From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate) Alternative Financing: None

Date Prepared: December 1, 2022 Prepared by: Wayne Donaldson Project Title: Replacement field lights Program Area: School Facilities Line 13 Project Description: The current field lights at some point will need replacement bulbs and parts. At that point it would be an energy cost saving to upgrade the lights to LED. This will also provide savings in maintenance and the cost of lift rental to change the bulbs. **Evaluation Category**: Systematic Replacement Planning Context: Needs to be completed after enough of the existing lights fail. Schedule: Winter or Summer Coordination: None. Previous Town Meeting Action: No previous Town action. **Project Priority: 26** H Priority within department/program area L Risk of deferring project Estimated Cost: \$ 2027: \$75,000 Escalation Costs: 2029 \$79,568 2032 \$86,946 2035 \$95,008 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment __ Rule of thumb indicator, unit costs __ From the cost estimate from engineer, architect, or vendor From bids received X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: Energy incentives.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Gym Bleacher Replacement Program Area: Facilities

Line 15

Project Description: The current bleachers at Ledyard High School do not meet the current ADA standards. The bleachers are original to the building and date back to 1963-64. The current bleachers when fully deployed come out on to the basketball playing floor. Currently during basketball games the bleachers are not fully deployed and lack positive stops and locking mechanisms.

Evaluation Category: Deteriorated Facility

Planning Context: Continuation of concerted effort to improve the conditions of athletic facilities.

Schedule: This work could take place at any time, scheduled around athletic seasons.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority: 27

M Priority within department/program area

L Risk of deferring project

Estimated Cost: 2027: \$150,000

Escalation Costs: 2028 \$154,500 2031 \$168,826 2034 \$184,481

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment | |
|--|----|
| Rule of thumb indicator, unit costs | |
| X From the cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate | e) |

Prepared by: Wavne Donaldson Date Prepared: December 1, 2021

Project title: LHS Gym dividing wall replacement Program Area: School Facilities

Line 16

Project Description: The current dividing wall in the LHS gym is no longer in use due to problems opening and closing it. The solid wall also prevents teachers from viewing the entire gym space during class. The inability to divide the gym space limits the activities that can occur for physical education. Replacing the current divider with a drop down curtain/net will allow teachers full view of the activities in all areas of the gym.

Evaluation Category: Deteriorated Facility

Planning Context: Continuation of concerted effort to improve the conditions of athletic facilities.

Schedule: This work could take place at any time, scheduled around athletic seasons. **Coordination:** Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority: 28

M Priority within department/program area

L Risk of deferring project

Estimated Cost: \$ 2027 \$35,000

Escalation Costs: 2028 \$36,050 2031 \$39,393 2034 \$43,046

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment |
|---|
| Rule of thumb indicator, unit costs |
| X From the cost estimate from engineer, architect, or vendor |
| From bids received |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Prepared by: Wayne Donaldson

Date Prepared: December 1, 2021

Project Title: LHS Gym Padding

Program Area: Facilities

Line 17

Project Description: The current wall pads in the LHS gym are in need of replacement. Individual panels have been replaced on doors during the installation of new doors and hardware. The wall padding in the gym has reached the end of its useful life and needs replacement.

Evaluation Category: Deteriorated Facility

Planning Context: Continuation of concerted effort to improve the conditions of athletic facilities.

Schedule: This work could take place at any time, scheduled around athletic seasons.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority: 29

M Priority within department/program area

L_Risk of deferring project

Estimated Cost: 2028 \$30,000

Escalation Costs: 2030 \$31,827 2032 \$33,765 2034 \$35,822

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| | Cost of comparable facility or equipment | |
|---|--|----|
| - | Rule of thumb indicator, unit costs | |
| Χ | From the cost estimate from engineer, a | rc |

X From the cost estimate from engineer, architect, or vendor

__ From bids received

___ Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Gym Ceiling Program Area: School Facilities

Line 18

Project Description: The current suspended ceiling in the HS gym is in need of replacement. To enhance and improve the use of the space it is intended to remove the suspended ceiling. Abate the asbestos on the piping, clean and paint the roof decking and equipment. This will include replacement of the light fixtures to LED.

Evaluation Category: Risk to Public Health/Deteriorated Facility/Systematic Replacement

Planning Context: This is an improvement of facilities and the elimination of an ongoing repair and maintenance issue

Schedule: This project will take place in the summer.

Coordination: These should be coordinated with the project to replace the dividing wall.

Previous Town Meeting Action: No previous Town action.

Project Priority: 16

M Priority within department/program area

L Risk of deferring project

Estimated Cost: 2026: \$65,000

Escalation Costs: 2028 \$68,959 2031 \$75,353 2034 \$82,340

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment | |
|--|---|
| Rule of thumb indicator, unit costs | |
| From the cost estimate from engineer, architect, or vendor | |
| From bids received | |
| X Preliminary estimate, (e.g. no other basis for estimate, guesstimate |) |

Alternative Financing: Partial reimbursement for the abatement portion from the State of Connecticut School Facilities Grant

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: Bird Nesting Sites Program Area: School Facilities

Line 19

Project Description: Birds are nesting in three areas above entry doors at LHS. This creates a large amount of droppings on the sidewalk under these areas. Creating not only a continual need to clean the area but also a health issue to anyone usnig these entrances. Solid panels will be installed to cover the existing decorative cement block to prevent birds nesting.

Evaluation Category: Risk to Public Health

Planning Context: There is a need for people to safely enter the building. While the areas in question are not frequently used, droppings still present a health hazard and are in close proximity to well used entrances.

Schedule: Any time

Coordination: None

Previous Town Meeting Action: None

Project Priority: 7

M Priority within department/program area

M Risk of deferring project

Estimated Costs: 2026 \$15,000

Escalation Costs: 2028 \$15,914 2031 \$17,389 2034 \$19,002

| Cost of comparable facility or equipment | |
|---|------|
| X_Rule of thumb indicator, unit costs | |
| Cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate, guesstim | ate) |

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LHS Bollards Program Area: School Facilities

Line 20

Project Description: The senior lunch outdoor seating area is in a direct line of traffic at the end of the main entrance to the school. There is no protection to prevent a vehicle from entering this area. The bollards will provide protection from vehicles entering the outdoor seating area. These will match appropriately with the existing decor of the building.

Evaluation Category: Risk to Public Health

Planning Context: Protection of students and others using the exterior seating area.

Schedule: Non School time

Coordination: None

Previous Town Meeting Action: None

Project Priority: 8

M Priority within department/program area

M Risk of deferring project

Estimated Costs: 2026 \$6,000

Escalation Costs: 2028 \$6,365 2031 \$6,956 2034 \$7,601

| Cost of comparable facility or equipment | |
|---|----|
| X_Rule of thumb indicator, unit costs | |
| Cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimat | е) |

Prepared by: Wayne Donaldson Date Prepared: September 24, 2024

Project Title: LHS Fire Doors Program Area: School Facilities

Line 21

Project Description: The district has undertaken a project to replace the fire doors at LHS. The primary intent of this project was to ensure that the fire doors were locked and were secure in the event of an intruder to prevent free access to the entire school. The District had been using school security grant funds for the door replacement. The last 2 grant applications were not approved. We currently have the fire doors in the stairwells that have not been changed. This is a 2 year project to complete these areas.

Planning Context: Risk to Public Health/Equitable Provision of Services/Deteriorated Facility

Schedule: We have budgeted ½ of the expected cost over this year and next year. This will allow the need to only purchase materials and have the facilities crew install the doors and hardware. This can be done at any time during the year.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 15

H Priority within department/program area

M Risk of deferring project

Estimated Cost: \$ 20,000 2026 \$ 20,600 2027

Basis of Cost Estimate:

Escalation Costs: 2028 \$21,218 2031 \$23,185 2034 \$25,335

| X | _Cost of comparable facility or equipment |
|---|---|
| | Rule of thumb indicator, unit costs |
| - | From the cost estimate from engineer, architect, or vendor |
| | From bids received |
| | Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LHS LL ceiling and lighting Program Area: School Facilities

Line 22

Project Description: The lower level of LHS is currently used for archery, wrestling, and many other activities. The ceiling in that area is in need of replacement and changing the lighting to LED will also help improve energy costs.

Evaluation Category: Equitable Provision of Services/Deteriorated Facility

Planning Context: There is a need to ensure that students and staff have a well cared for area that promotes pride in their school.

Schedule: Work needs to be completed over the summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 43

M Priority within department/program area

L Risk of deferring project

Estimated Costs: 2027 \$25,000

Escalation Costs: 2028 \$25,750 2031 \$28,138 2034 \$30,747

| X Cost of comparable facility or equipment |
|--|
| Rule of thumb indicator, unit costs |
| Cost estimate from engineer, architect, or vendor |
| From bids received |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate |
| |

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LHS Sewer piping Program Area: School Facilities

Line 23

Project Description: The existing cast iron sewer piping at LHS is rotting out. We have had numerous leaks in the tunnels lower level and the Town Emergency Operations Center. This is proposed as a 4 year program to replace all of the sewer piping in LHS lower lever and tunnels. Cost is for material only.

Evaluation Category: Deteriorated Facility/ Risk to Public Health

Planning Context: The cost is for materials only with the labor supplied by the facilities department. Cost figures are the amount of work that can safely be completed during the summer break.

Schedule: Work needs to be completed over the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 13

H Priority within department/program area

H Risk of deferring project

Estimated Costs: \$10,000 per year 2026-2029

Escalation Costs: 2027 \$10,609 2028 \$10,927 2029 \$11,255

Cost of comparable facility or equipment
Rule of thumb indicator, unit costs
Cost estimate from engineer, architect, or vendor
From bids received
X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LHS Bullet resistant film Program Area: School Facilities

Line 24

Project Description: LHS does not have any bullet resistant windows. This project is to provide bullet resistant film applied to the windows of all entry doors, the front vestibule and lower windows at the front and rear of the entry at Ag Science.

Evaluation Category: Risk to Public Health/Equitable Provision of Services

Planning Context: LHS has no protection from an intruder entering the school by smashing the glass at any of the entry locations.

Schedule: Can be completed at any time during the year.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 9

H Priority within department/program area

H Risk of deferring project

Estimated Costs: 2026 \$15,000

Escalation Costs: 2028 \$15,914 2031 \$ 17,389 2034 \$19,002

| Cost of comparable facility or equipment | |
|--|----|
| Rule of thumb indicator, unit costs | |
| X_Cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate | ∍) |

Prepared by: Wayne Donaldson Date Prepared: October 23, 2024

Project title: LHS Baseball Field Renovation Program Area: School Facilities

Line 25

Project Description: The current playing surface is unlevel creating bumps and holes where the ball can jump off the ground. These unexpected movements of the ball are dangerous and can create injury. These funds will be used to regrade the field to eliminate the bumps and realign the bases. We will also look at irrigation for the field.

Evaluation Category: Systematic Replacement/Deteriorated Facility

Planning Context: Continuation of a concerted effort to improve the conditions of school athletic fields

Schedule: This work could occur during summer break or fall...

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority: 34

M Priority within department/program area

L Risk of deferring project

Estimated Cost: \$ 2025 \$45,000

Escalation Costs: 2028 \$47,741 2031 \$52,167 2034 \$57,005

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment |
|---|
| Rule of thumb indicator, unit costs |
| From the cost estimate from engineer, architect, or vendor |
| From bids received |
| X Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |
| |

Date Prepared: October 23, 2024 Prepared by: Wayne Donaldson

Program Area: School Facilities Project title: LHS Softball Field Renovation

Line 26

Project Description: The current playing surface is unlevel creating bumps and holes where the ball can jump off the ground. These unexpected movements of the ball are dangerous and can create injury. These funds will be used to regrade the field to eliminate the bumps and realign the bases. We will also look at irrigation for the field.

Evaluation Category: Systematic Replacement/Deteriorated Facility

Planning Context: Continuation of concerted effort to improve the conditions of school athletic fields

Schedule: This work could take place during summer break or in the fall...

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority: 35

M Priority within department/program area

L Risk of deferring project

Estimated Cost: \$ 2026 \$45,000

Escalation Costs: \$2028 \$46,350 2031 \$50,648 2034 \$55,344

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

From the cost estimate from engineer, architect, or vendor

From bids received

X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wavne Donaldson Date Prepared: December 1, 2022

Project title: <u>JWL Classroom renovations</u> Program Area: <u>Facilities</u>

Line 27

Project Description: The classroom fixtures at JWL are original to the building. We have two brand new schools along with one relatively new school and current renovations of the classrooms at LHS ongoing will bring JWL to the standards that more closely match the needs of today's learning environment.

Evaluation Category: Deteriorated Facilities/Equitable Provision of Services

Planning Context: Upgrades to facilities are occurring throughout the district. This is the next step in that process.

Schedule: summer

Coordination: None

Previous Town Meeting Action: None

Project Priority: 17

M Priority within department / program area

M_Risk of Deferring Project

Estimated Cost: 2026 \$135,000, 2027 \$139,050, 2028 \$143,222

Escalation Costs: 2031 \$156.502 2034 \$171.014

| Cost of Comparable Facility or Equipment |
|--|
| Rule of Thumb Indicator, Unit Cost |
| X Cost Estimate from Architect, Engineer or Vendor |
| From Bids Received |
| Preliminary Estimate, (e.g. no other basis for estimate guesstimate) |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: JWL Asphalt Resurface Program Area: School Facilities

Line 28

Project Description: The basketball court pavement at Juliet Long School has many cracks, heaves, and divots; many are becoming tripping/safety hazards. In addition to this, the drainage from the paved areas needs to be addressed, as currently pitch leads toward swing set areas; heavy rains lead to the washing away of playground surface mulching. The age of the pavement is uncertain, but the pavement is likely to be original. Approximate area: 2,800 square yards. Further study is needed to determine scope of work - if removal of existing asphalt will be necessary, or if these issues can be addressed without full scope of removal.

Evaluation Category: Deteriorated Facility

Planning Context: Chow-Lawler (1996) and SMMA (2011 studies) both spoke to the issue of playground surface needs.

Schedule: Summer work would provide the best conditions for the process, and the least interference with student activities, although it would interfere with Town P&R camp activity. Also, if coordinated with Town summer pavement projects, a substantial discount on material may be obtained.

Coordination: This work is not dependent on any other capital work.

Previous Town Meeting Action: No previous Town action.

Project Priority: 46

M Priority within department/program area

L Risk of deferring project

Estimated Cost: 2027: \$70,000

Escalation Costs: 2028 \$72,100 2031 \$78,786 2034 \$86,091

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment | |
|--|-------|
| Rule of thumb indicator, unit costs | |
| X From the cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate, guessti | mate) |
| | |

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: <u>JWL Sewer Piping</u> Program Area: <u>School Facilities</u>

Line 29

Project Description: We have had leaks in the sewage piping in the tunnels at JWL. We have spaced this work out over two years to allow for the cost to be material only with labor supplied by the district facilities department.

Evaluation Category: Deteriorated Facilities/Risk to Public Health

Planning Context: Sewage leaks create a health hazard the piping at JWL is original to the building and showing signs of failure.

Schedule: Work needs to be completed over the summer break

Coordination: None

Previous Town Meeting Action: None

Project Priority: 14

H Priority within department/program area

H Risk of deferring project

Estimated Costs: 2026 \$10,000 2027 \$10,300

Escalation Costs: 2028 \$10,609 2031 \$11,593 2034 \$12,668

| X Cost of comparable facility or equipment |
|---|
| Rule of thumb indicator, unit costs |
| Cost estimate from engineer, architect, or vendor |
| From bids received |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |
| • |

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: <u>JWL Bullet resistant film</u> Program Area: <u>School Facilities</u>

<u>Line 30</u>

Project Description: JWL does not have any bullet resistant windows. This project is to provide bullet resistant film applied to the windows of all entry doors and the front hall window.

Evaluation Category: Risk to Public Health/Equitable Provision of Services

Planning Context: JWL has no protection from an intruder entering the school by smashing the glass at any of the entry locations.

Schedule: Can be completed at any time during the year.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 10

H Priority within department/program area

H Risk of deferring project

Estimated Costs: 2026 \$5,000

Escalation Costs: 2028 \$5,305 2031 \$5,796 2034 \$6,334

| | Cost of comparable facility or equipment |
|----|---|
| | Rule of thumb indicator, unit costs |
| _X | Cost estimate from engineer, architect, or vendor |
| | _From bids received |
| | Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: Replacement Truck Program Area: Facilities

Line 31

Project Description: Vehicles need routine replacement. While mileage is relatively low for the age of our vehicles, the plowing and use during periods of heavy salt use in the winter take a toll on the undercarriage and frames. We have instituted a program of coating the frames and undercarriage parts each fall to limit the damage from the salts and deicing materials used on the roads. The current truck up for replacement is a 2010 and will be 17 years old when received if approved.

Evaluation Category: Systematic Replacement/Deteriorated Facility

Planning Context: Creating a schedule of replacement for vehicles to limit maintenance expenses and breakdowns.

Schedule: anytime

Coordination: None

Previous Town Meeting Action: None

Project Priority: 31

H Priority within department / program area

H Risk of Deferring Project

Estimated Cost: 2027 \$60,000

Escalation Costs: <u>2028</u> \$61,800 <u>2031</u> \$67,531 <u>2034</u> \$73,792

__ Cost of Comparable Facility or Equipment
__ Rule of Thumb Indicator, Unit Cost

X Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

__ Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Program Area: School Facilities Project Title: CO Bullet resistant film

Line 32

Project Description: CO does not have any bullet resistant windows. This project is to

provide bullet resistant film applied to the windows of all entry doors.

Evaluation Category: Risk to Public Health/Equitable Provision of Services

Planning Context: CO has no protection from an intruder entering the building by

smashing the glass at any of the entry locations.

Schedule: Can be completed at any time during the year.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 11

H Priority within department/program area

H Risk of deferring project

Estimated Costs: 2026 \$3,000

Escalation Costs: 2028 \$3,183 2031 \$3,478 2034 \$3,800

Cost of comparable facility or equipment Rule of thumb indicator, unit costs

X Cost estimate from engineer, architect, or vendor

From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: GHS Driveway repair Program Area: School Facilities

Line 33

Project Description: Since construction there is an area across from the dumpsters that groundwater has been coming up along the curb. This creates a hazard during the winter with constant ice forming between the curb and across the driveway to the dumpsters. At this point the pavement is cracking and will need attention. We are requesting funds to install a dry well type structure and pipe the flow over to the storm drain manhole. Funds will also be used to repair the damaged asphalt.

Evaluation Category: Risk to Public Health

Planning Context: It is critical to provide a safe health environment for students and staff.

Schedule: Work will need to be completed during the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 51

M Priority within department / program area

M Risk to Public Health

Estimated Costs: 2026 \$30,000

Escalation Costs: 2028 \$31,827 2031 \$34,778 2034 \$38,003

| _ | Cost of comparable facility or equipment |
|---|---|
| | Rule of thumb indicator, unit costs |
| | Cost estimate from engineer, architect, or vendor |
| _ | From bids received |
| _ | X Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Prepared by: Wayne Donaldson

Date Prepared: <u>December 1, 2021</u>

Project Title: GFS Playground Surfaces Program Area: School Facilities

Line 34

Project Description: Gales Ferry School Playground has poured rubber surfaces, original to building construction (2001). Currently, the surface is in Fair condition; however, given their age, and the ten-year timespan of this Capital Request, it is prudent to expect replacement toward the end of the timespan.

Evaluation Category: Systematic Replacement

Planning Context: Further study necessary.

Schedule: Schedule will follow deterioration of surface conditions.

Coordination: Work is not contingent upon other CIP projects, however PMBC will obtain cost/benefit and lifecycle information on various playground substrates, which will aid in selection for this project.

Previous Town Meeting Action: No previous Town action.

Project Priority: 30

M Priority within department/program area L Risk of deferring project

Estimated Cost: 2027: \$50,000

Escalation Costs: 2028 \$51,500 2031 \$56,275 2034 \$61,494

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

- __ Cost of comparable facility or equipment
- __ Rule of thumb indicator, unit costs
- __ From the cost estimate from engineer, architect, or vendor
- __ From bids received
- X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wavne Donaldson Date Prepared: September 30, 2024

Project Title: GFS Bullet resistant film Program Area: School Facilities

Line 35

Project Description: GFS does not have any bullet resistant windows. This project is to

provide bullet resistant film applied to the windows of all entry doors.

Evaluation Category: Rick to Public Health/Equitabe Provision of Services

Planning Context: GFS has no protection from an intruder entering the school by

smashing the glass at any of the entry locations.

Schedule: Can be completed at any time during the year.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 12

H Priority within department/program area

H Risk of deferring project

Estimated Costs: 2026 \$9,000

Escalation Costs: <u>2028 \$5,305</u> <u>2031 \$10,433</u> <u>2034 \$11,401</u>

____Cost of comparable facility or equipment

___Rule of thumb indicator, unit costs

X Cost estimate from engineer, architect, or vendor

From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Board of Education - Capital Improvement Plan FY2026

7-Nov-24

Operating Items

| #± | Page# Line# | Project Title or Item Requested | Location | Evaluation Category | Alternate Financing | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FY 2029 | Total |
|----|----------------|---------------------------------------|---------------|------------------------|------------------------|---------------|----------------------|---|---------------|--------------------------------------|---------------|
| | (-1 | Parking Lot Curbing Repairs | SH1 | Q | | \$ 4,000.00 | 4,000.00 \$ 4,000.00 | \$ 4,000.00 | \$ 4,000.00 | \$ 4,000.00 \$ 4,000.00 \$ 20,000.00 | \$ 20,000.00 |
| 89 | 2 | Air Conditioning | TM(/SHT | NEF | | \$ 8,000.00 | \$ 8,000.00 | \$ 8,000.00 \$ 8,000.00 \$ 8,000.00 \$ 8,000.00 \$ 40,000.00 | \$ 8,000.00 | \$ 8,000.00 | \$ 40,000.00 |
| | m | Athletic Fields Repairs | LHS | SR | | \$ 7,500.00 | \$ 7,500.00 | \$ 7,500.00 \$ 7,500.00 \$ 7,500.00 \$ 7,500.00 \$ | \$ 7,500.00 | \$ 7,500.00 | \$ 37,500.00 |
| | 4 | Masonry Repairs | SHI | DF | | \$ 5,000.00 | \$ 5,000.00 | 5,000.00 \$ 5,000.00 \$ 5,000.00 \$ 5,000.00 \$ | \$ 5,000.00 | \$ 5,000.00 | \$ 25,000.00 |
| | വ | HVAC Maintenance | District Wide | 10 | | \$ 110,000.00 | \$ 140,000.00 | \$ 110,000.00 \$ 140,000.00 \$ 130,000.00 \$ 120,000.00 \$ 160,000.00 \$ 660,000.00 | \$ 120,000.00 | \$ 160,000.00 | \$ 660,000.00 |
| | | | | | | | | | | | |

| L | | | | | | l | | | |
|-----|------------|---------------|--|---|------------------------------------|---|------------|---------|------------|
| ₹\$ | 134,500.00 | \$ 134,500.00 | \$ 134,500.00 \$ 134,500.00 \$ 164,500.00 \$ 1 | s | \$ 154,500.00 \$ 144,500.00 \$ | v | 144,500.00 | \$ 782, | 782,500.00 |
| 1 | | | | | | | | | |

State grant requirements currently allow towns to approve only the town share of

project costs instead of the total project cost.

Evaluation Categories:

Risk to Public Health Deteriorated Facility Systematic Replacement

Improvement of Operating Efficiency DF SR CC C C RPS

Coordination

Equitable Provision of Services

New or Expanded Facilities

Prepared by: Wayne Donaldson
Project Title: LHS Curb Repair
Date Prepared: December 1, 2021
Program Area: School Facilities

Line 1

Project Description: Approximately 25 radius sections and 30 straight sections of concrete curbing have been damaged beyond repair, and many more seem to be deteriorating similarly. It is possible that there was a bad mix of concrete that has accelerated this damage. This budget figure is an estimate to address these major issues to start with, but further investigation is needed to implement a plan to preserve or replace the rest of the curbing, if possible.

Evaluation Category: Deteriorated Facility

Planning Context: Curbing was installed as part of the 2001/2002 Critical Needs work at Ledyard High School.

Schedule: Summer or vacation work would be necessary to keep traffic and parking from construction areas.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority:

M Priority within department/program area

LRisk of deferring project

Estimated Cost: 2025: \$4,000; 2026: \$4,000; 2027: \$4000; 2085: \$4000

Escalation Costs: Not applicable

Alternative Financing: None.

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment | |
|--|----|
| X Rule of thumb indicator, unit costs | |
| From the cost estimate from engineer, architect, or vendor | |
| From bids received | |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate | e) |
| | |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Air Conditioning Program Area: School Facilities

Line 2

Project Description: This project would be designed to bring additional air-conditioned areas to Ledyard High School. Currently, there are several rooms served by "window type" air conditioning units for various needs—rooms that are not served by HVAC but see summer use, rooms with student or staff medical needs, or rooms with technology that require conditioned space. Systematically replacing these with "mini-split" technology would increase air quality and energy efficiency.

Evaluation Category: Improvement of Operating Effiency/Equitable Provision of Services

Planning Context: Split system air conditioning units were installed in the Computer Labs at LHS as part of the classroom renovation.

Schedule: This work can be done by Staff at any time. Priority areas to be addressed will be computer labs and rooms with medical needs.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority:

MH Priority within department/program area

L Risk of deferring project

Estimated Cost: 2026: \$8,000; 2026: \$8,000; 2027: \$8,000; 2028: \$8,000

Escalation Costs: Not applicable

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| X | _Cost of comparable facility or equipment |
|---|---|
| | Rule of thumb indicator, unit costs |
| | From the cost estimate from engineer, architect, or vendor |
| _ | From bids received |
| | Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Prepared by: Wayne Donaldson
Project Title: Athletic Field Repairs

Date Prepared: <u>December 1, 2021</u> Program Area: <u>School Facilities</u>

Line 3

Project Description: This project is a continuation to improvements made on athletic fields at Ledyard High School. The introduction of a watering/fertilization program has been successful and will be continued. New backstops were installed on the varsity fields and the JV baseball field in 2020. Dugouts for the Varsity fields were updated in 2021.

Evaluation Category: Deteriorated Facility

Planning Context: Continuation of concerted effort to improve the conditions of athletic fields.

Schedule: This work could take place at any time, scheduled around athletic season **Coordination:** Work is not contingent upon other CIP projects.

Previous Town Meeting Action: Funding provided for previous work.

Project Priority:

M Priority within department/program area L Risk of deferring project

Estimated Cost: 2026: \$7,500; 2026: \$7,500; 2027: \$7,500; 2028: \$7500

Escalation Costs: Not applicable

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

- \underline{X} Cost of comparable facility or equipment
- __ Rule of thumb indicator, unit costs
- From the cost estimate from engineer, architect, or vendor
- __ From bids received
- $\overline{\underline{X}}$ Preliminary estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Masonry Repair Program Area: School Facilities

Line 4

Project Description: Several areas of the LHS brick façade are in need of repair. A false column near the media center is pulling away from the building and has no wire ties to the building; the main chimney would benefit from installation of a cap; several areas in need of repointing. Further, more in-depth investigation is needed to establish the full scope of need, but this budget figure is an estimate to address these major issues to start with.

Evaluation Category: Deteriorated Facility

Planning Context: The chimney was repaired approximately 7 years ago, but capping was not in the budget/scope of work.

Schedule: Summer or vacation work would be necessary at the media center location of work; however, several other areas could be addressed at any time.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority:

M Priority within department/program area

L Risk of deferring project

Estimated Cost: 2026: \$5,000

Escalation Costs: Not applicable

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

__ Cost of comparable facility or equipment
__ Rule of thumb indicator, unit costs
__ From the cost estimate from engineer, architect, or vendor
From bids received

X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project Title: <u>District Wide HVAC Maintenance</u> Program Area: <u>School Facilities</u>

Line 5

Project Description: Provide funds for the proper maintenance of the HVAC systems

Evaluation Category: Deteriorated Facility

Planning Context: The new equipment at LMS and GHS along with the existing heating and cooling systems need regular scheduled maintenance to ensure the proper operation over the life of the units. This work will be completed with a combination of inhouse and contractors.

Schedule: As required by the manufacturer.

Coordination: As needed, major inspections and verification before the start of school each year.

Previous Town Meeting Action: No previous action by Town.

Project Priority:

M Priority within department/program area

LRisk of deferring project

Estimated Cost: 2026: \$110,000; 2027: \$140,000; 2028: \$130,000

Escalation Costs: Not applicable

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

- Cost of comparable facility or equipment
- Rule of thumb indicator, unit costs
- X_ From the cost estimate from engineer, architect, or vendor
- __ From bids received
- __ Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

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\$ 271,000.00

\$ 35,000.00 \$

Board of Education - Capital Improvement Plan FY2026

7-Nov-24

Ag Science Capital Non-Recurring Items

| Project Title or Item Page # Line # Rank Requested Location | or Item Requested | | Loca | tion | Evaluation Alternate Category Financing | Alternate Financing | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FY 2030 | Total |
|---|---|--------------------|------|------|---|------------------------|---------------|--------------|---------|--------------|---------|---------------|
| 2 Replace Carpet tHS/AGSci DF | LHS/AG Sci | LHS/AG Sci | | DF | | | \$ 16,000.00 | | | | | \$ 16,000.00 |
| Remove sheetrock wall and install sholding wall styles so sheetrock wall sheetrock was sheetrock wall sheetrock wall sheetrock was sheetrock was sheetrock wall sheetrock was sheetrock | Remove sheetrock wall and install folding wall utsyac so | vall LHS/AG SG | | SR | | | | | | \$ 35,000.00 | | \$:35,000.00 |
| Renovate Ag Science wood 3 3 and metal shop I.Hs/AG Sci SR | Renovate Ag Science wood and metal shop LHS/AG Sci | LHS/AG Sci | | 58 | 49.53000000 | | \$ 200,000.00 | | | | | \$ 200,000.00 |
| Wood Metal Shop LED 1 Lighting LHS/AG Sci 10E | etal LHS/AG Sci | etal LHS/AG Sci | | IOE | | | \$ 10,000.00 | | | | | |
| Renovate Ag Science 5 4 Restrooms un\$/agsci sr | B LHS/AG Sci | B LHS/AGSci | | SR | | | | \$ 20,000.00 | | | | \$ 20,000.00 |

| | \$ 226,00 | S | \$ 226,000.00 \$ 20,000.00 |
|-----|-------------------------------------|---|----------------------------|
| | Evaluation Categories: | | |
| RPH | Risk to Public Health | | |
| DF | Deteriorated Facility | | |
| SR | Systematic Replacement | | |
| IOE | Improvement of Operating Efficiency | | |
| υ | Coordination | | |
| EPS | Equitable Provision of Services | | |
| NEF | New or Expanded Facilities | | |

Board of Education - Capital Improvement Plan FY2026

7-Nov-24

Ag Science Capital Non-Recurring Items Escalation Cost

| Line# Requested Location Category Financing Remove Sheetrock wall and install Childing wall Childin | | | Project Title or Item | | Evaluation | Alternate | | | | 0000 | \ \ \ \ |
|--|--------|----------|--------------------------|-------------|------------|-----------|-----------|-----------|-----------|-----------|------------------|
| Remove sheetrock wall and install LHS/AG Sci SR Science wood Science wood A LHS/AG Sci SR Shop LED LHS/AG Sci SR Science Science Science Wood Metal Shop LHS/AG Sci SR Science | Page # | Line # | Rednested | Location | Category | Financing | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FT 2030 |
| Remove sheetrock wall and install LHS/AG Sci SR SR Science wood Science wood and metal shop LED Shop LED Shop LED Science Renovate Ag Shop LED Shop LED Science Scienc | 75 | | Replace Carpet i | LHS/AG Sci | DF | | \$16,000 | \$16,480 | \$16,974 | \$17,484 | \$18,008 |
| sheetrock wall and install and install LHS/AG Sci SR Science wood Science wood Metal Shop LED Shop LED Shop LED Shop LED Science Scien | | | Remove | | | | | | | | |
| and install 2 folding wall LHS/AG Sci SR Renovate Ag Science wood Science wood Wood Metal Shop LED LHS/AG Sci SR LHS/AG Sci IOE Renovate Ag Science Science LHS/AG Sci SR Restrooms LHS/AG Sci SR | | | sheetrock wall | | | | | | | | |
| Renovate Ag Science wood Wood Metal Shop LED LHS/AG Sci Renovate Ag LHS/AG Sci SR LHS/AG Sci IOE Renovate Ag Science Science Science LHS/AG Sci SR | | | and install | | ć | | | | | \$35,000 | \$36.050 |
| Science wood Science wood Wood Metal Shop LED LHS/AG Sci Inghting Renovate Ag Science Science LHS/AG Sci SR Restrooms LHS/AG Sci SR Restrooms LHS/AG Sci SR | 9/ | 7 | folding wall | LHS/AG SCI | SK | | | | | 202,000 | 22/22 |
| Science wood Wood Metal shop LHS/AG Sci SR Wood Metal shop LHS/AG Sci SR LHS/AG Sci IOE Renovate Ag Science Science HS/AG Sci SR Restrooms LHS/AG Sci SR | | | Renovate Ag | | | | | | | | Hi. |
| 3 and metal shop LHS/AG Sci SR | | | Science wood | | | | | | | | 1 |
| Shop LED 4 Lighting LHS/AG Sci IOE Renovate Ag Science Science LHS/AG Sci SR | 77 | က | and metal shop | LHS/AG Sci | SR | | \$110,000 | \$113,300 | \$116,699 | \$120,200 | \$123,806 |
| Shop LED LHS/AG Sci IOE 4 Lighting LHS/AG Sci IOE Renovate Ag Science LHS/AG Sci Restrooms LHS/AG Sci SR | | | Wood Metal | | | | | | | | |
| Restrooms LHS/AG Sci SR | 10 | | Shop LED | I HS/AG Sci | FO. | | \$10,000 | \$10.300 | \$10,609 | \$10,927 | \$11,255 |
| Renovate Ag Science Science Restrooms LHS/AG Sci | 0 | <u>,</u> | E-5 Line 5 | | | | | | | | |
| Science CHS/AG Sci | | | Renovate Ag | | | | | | | | |
| Restrooms LHS/AG Sci | | | Science | | | | | 000 | 0 | 20 | |
| 2 | 79 | വ | Restrooms | LHS/AG Sci | SR | | | \$20,000 | \$20,600 | \$17,128 | 941,633 |

| \$160,080 \$164,882 |
|---------------------|
| |

Evaluation Categories:

Risk to Public Health

Deteriorated Facility

Systematic Replacement

Improvement of Operating Efficiency

Coordination

Equitable Provision of Services

New or Expanded Facilities

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project Title: Replace Ag-Science office flooring & conference room Program Area: Facilities

Line 1

Project Description: The office carpet is 20 years old and in need of replacement.

Evaluation Category: Deteriorated Facility

Planning Context: Scheduled replacement

Schedule: Summer.

Coordination: None

Previous Town Meeting Action: No previous action by Town.

Project Priority: 2

M Priority within department/program area

L Risk of deferring project

Estimated Cost: 2026: \$16,000

Escalation Costs: 2028 \$16,974 2030 \$18,008

Basis of Cost Estimate: Check one of the following. If you want to provide more detail

on the estimate, do so with a narrative after indicating the type of estimate.

Cost of comparable facility or equipment

__ Rule of thumb indicator, unit costs

X From the cost estimate from engineer, architect, or vendor

From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project title: <u>Ag Science media center</u> Program Area: <u>Facilities</u>

Line 2

Project Description: The current ag science media center and computer lab no longer function as designed due to program changes. Removing the wall between the two areas and installing a folding wall will allow for a better use of the space for larger gatherings of *I* for multiple smaller space use.

Evaluation Category: New or Expanded Facilities

Planning Context: The removal of the wall will allow a better use of the existing space.

Schedule: Anytime

Coordination: None

Previous Town Meeting Action: None

Project Priority: 5

M Priority within department / program area

L Risk of Deferring Project

Estimated Cost: 2029 \$35,000

Escalation Costs: 2030 \$36,050

__ Cost of Comparable Facility or Equipment

__ Rule of Thumb Indicator, Unit Cost

__ Cost Estimate from Architect, Engineer or Vendor

__ From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project Title: Renovate Aq Sci wood & metal shop Program Area: School Facilities

Line 3

Project Description: Renovations will be made to the wood and metal shop to align with the current curriculum. Some of the renovations will include painting, installing new electrical outlets as needed, and implementing a new exhaust system for the welding area.

Evaluation Category: Improvement of Operating Efficiency

Planning Context: The current layout of the shop area no longer meets the current curriculum needs.

Schedule: Summer.

Coordination: None

Previous Town Meeting Action: No previous action by Town.

Project Priority: 3

M Priority within department/program area L Risk of deferring project

Estimated Cost: 2026 \$200,000

Escalation Costs: 2027 \$113,300 2028 \$116,699 2030 \$123,806

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

__ Cost of comparable facility or equipment

Rule of thumb indicator, unit costs

X From the cost estimate from engineer, architect, or vendor

__ From bids received

__ Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: September 30, 2024

Project Title: LHS Ag Sci wood/metal shop lights Program Area: School Facilities

Line 4

Project Description: The wood and metal shop in LHS Ag Science should be upgraded to

LED.

Evaluation Category: Improvement of Operating Efficiency

Planning Context: The existing lighting in the Ag Science wood and metal shop should be replaced with LED lighting. This will improve the student working area lighting and lower the lighting electric costs.

Schedule: Work needs to be completed during the summer break.

Coordination: None

Previous Town Meeting Action: None

Project Priority: 1

Estimated Costs: 2026 \$10,000

Escalation Costs: 2027 \$10,300 2028 \$10,609 2029 \$10,927 2030 \$11,255

X Cost of comparable facility or equipment
 Rule of thumb indicator, unit costs
 Cost estimate from engineer, architect, or vendor
 From bids received
 Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022

Project Title: <u>Upgrade Ag Sci restrooms</u> Program Area: <u>School Facilities</u>

Line 5

Project Description: Ongoing upgrades to facilities

Evaluation Category: Systematic Replacement

Planning Context: The current restrooms will be 25 years old in 2025 and no longer

meet the current water use codes...

Schedule: Summer.

Coordination: None

Previous Town Meeting Action: No previous action by Town.

Project Priority: 4

M Priority within department/program area

Risk of deferring project

Estimated Cost: 2027: \$20,000

Basis of Cost Estimate: Check one of the following. If you want to provide more detail

on the estimate, do so with a narrative after indicating the type of estimate.

Escalation Costs: 2028 \$20,600 2029 \$21,218 2030 \$21,855

| Cos | t of | com | ιpa | rable | e faci | ility or | equipm | ent |
|---------|------|-----|-----|-------|--------|----------|--------|-----|
| | _ | | | | | • • • | | |

Rule of thumb indicator, unit costs

X From the cost estimate from engineer, architect, or vendor

__ From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

LEDYARD PUBLIC SCHOOLS

DEPARTMENT OF FACILITIES

4 BLONDERS BOULEVARD, LEDYARD, CT 06339 (860) 464-9255 ext 1401

School District Capital Needs Report

FY 2025

Approved by the Ledyard Board of Education 12/19/2023

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Introduction

The Ledyard School District has, currently under its care, six municipal buildings:

- · Ledyard High School
- Ledyard Middle School
- · Gallup Hill School
- · Juliet W. Long School
- · Gales Ferry School
- Board of Education/Park and Recreation Storage

The objective of this report is to provide a narrative summary of the Board of Education's capital requests for each of these locations, as well as those items that are district-wide in nature.

Background

By State statute, the Ledyard BOE must provide its students with an appropriate learning environment that is safe and properly maintained. This obligation includes the daily upkeep of school facilities and equipment—routine maintenance. In addition to providing safe and properly maintained schools, the local BOE must continually study the need for school facilities and must make building recommendations to the town (CGS § 10-220(a)). As such, this report is part of an ongoing process to provide more comprehensive information regarding the capital needs of the District to the Town Council and members of the community. This year at the request of the Town Council Finance Committee, we are providing information and cost estimates for all foreseeable Capital projects.

A Capital Item, for the purposes of this report, is defined as a project in excess of \$5,000, long term in nature, which aims to repair, maintain or improve building infrastructure. While this report will describe District needs per location, they have been ranked in priority on a District-wide level.

- Operating: while these items may be capital in dollar value, their scope allows for careful, targeted execution through Repair and Maintenance (54300) and Supply (56900) line items.
- Non-Recurring: The items under this heading exceed, in dollar amount, what can reasonably be executed with yearly operating funds, but may or may not meet the need for bonding. The funding source may be existing funds in the Board of Education Capital Account or through newly appropriated town funding.
- AG Science Non-Recurring: This account holds the State ASTI funds provided by the State for exclusive use in support of the Agricultural Science Program at Ledyard High school and requires approval of the Town Council for authorized projects.
- **Bondable**: these are large-scale projects which would require funding sources outside of typical annual capital appropriations (typically bond issue).

The projects may range from "critical" in nature to "nice to have", but each has been put forth for discussion because the Board believes they either preserve or enhance the learning environment at Ledyard Public Schools. They address a range of issues: refurbishing deteriorated or aging facilities, safety and security upgrades, increasing operating and energy efficiencies, providing higher quality indoor air, etc. Within this report, a summary cost estimate is provided; suggested ten year financial layouts.

Gales Ferry School 1858 Route 12

Gales Ferry Elementary School, built in 2001. It is a 45,362 square foot building that houses students in kindergarten through second grades.

During the 2023 Fiscal Year, a new water heater was installed along with a security vestibule.

Despite the relative age of Gales Ferry School (which will be 22 years old in 2023), there are facilities concerns that have arisen, and others that are anticipated given the life expectancy of finishes. The highest priorities of these are:

- Replacement of the roof, the addition of solar along with repairs to the copulas and replacement of the Building Management System was approved by the town in the 2021-22 Capital Budget.
- Replacement of the low impact playground surfaces.

Juliet W. Long School 1854 Route 12

Juliet Long School serving third through fifth grades, is a 37,600 square foot building constructed in two phases in 1961 and 1964, with no major extensions or alterations since. During the 2023 Fiscal Year, the boy's restroom in the 5th grade wing was renovated with new fixtures and wall / floor coverings.

The highest priority facilities needs at this location include:

- The Town approved the replacement of the roof, upgrades to the electrical service and the addition of solar and air conditioning at JWL in the 2021-22 Town Capital Budget.
- Additional capital items of lower priority for Juliet W. Long School are detailed in the full report. (\$153,000)
- Replacement of the fire alarm system, multiple zones have failed and there are no longer any spare zones.
- Renovations to the remaining classrooms over the 2025-27 budget years.
- During the 2023 -2024 budget the town approved the integration of an outdoor classroom at JWL

Ledyard High School

24 Gallup Hill Road

Ledyard High School (9-12) is a 275,000 square foot, two story building. The main portion of the building was constructed in two phases in 1962 and 1966. A 1988 project added the band/choral rooms and an auxiliary gymnasium; a 2002 project added the media center and Agri-Science extension.

During 2023 Fiscal Year the following were completed at LHS:

- New feed room installed in the Ag Science Barn
- New storage shed installed for Ag Science
- Electric gate installed to the rear of Ag Science
- Minor renovations to the nurses area to accommodate the SBHC
- New LED lights were installed in the Aux Gym
- Renovations to the greenhouse off room 103
- Renovations to the science room 103
- Renovations to the classrooms in the 300 wing
- New cabinets installed in the Ag Science Horticulture room
- New small animal lab was installed in the Ag Science small animal room
- Rotted sill plates replaced in the Ag Science Barn

The highest priority facilities needs at this location include (not in order):

- Classroom Renovations: This is to continue the renovation of classrooms at LHS. The
 project includes new ceilings, lighting, updated technology, painting and window shades
 along with furniture where needed. It is expected that this project has two years left to run.
 (\$165,000 per year)
- Replacement and upgrade to the fire alarm system. Consistent false alarms do to equipment issues, continue to get more frequent.
- Renovation to the culinary classroom at LHS. The existing culinary room does not efficiently support the curriculum needs of the students and as with the remainder of the building is in need of renovation. \$125,000.
- Paving of the parking area. The parking lot has drainage and design issues, multiple potholes and broken or missing curbing. \$1,500,000.
- Softball fields do not drain well and maintain wet and ponding water for days after the rain has ended. The field needs to be cut down with proper drainage installed and resurfaced to allow for playable conditions during wet seasons. \$75,000
- Replacement of the boilers. Both of the oil boilers at the High School are long past their
 expected life cycle and also do not meet the modern energy saving criteria. Consideration
 should be given to replacement of the entire heating system to a hot water system,
 eliminating the steam. This should also be tied to the installation of a Building Management
 System to allow better control of the heating in each space. \$4,500,000.
- Replacement of windows. The existing windows are significantly aged, inefficient and at times hard to operate. \$1,600,000 This project should be completed prior to the heating and HVAC projects being completed.
- Elevator replacement the existing elevator is original to the building and in need of replacement \$210,000

- Add an elevator to the lower level. The current lower level of the High School is limited to access via stairs. There is no current accessibility access to the lower level. \$250,000
- Renovations to the locker rooms on the lower level. This would be a continuation of the student restroom renovations on the main levels. This will also provide equity to the student athletes that currently do not have access to lockers and restrooms on the lower level, \$125,000
- Ventilation and AC to classrooms. Currently only special needs rooms and computer labs have single unit air conditioning. With the warmer days in the fall and spring along with summer school the high temperatures make keeping students engaged difficult. \$6,000,000
- Air conditioned auditorium. This space is not currently air conditioned and is used as the town's only large meeting space and the only district facility able to accommodate groups over 300 people. Even in shoulder times of the year the occupancy loads make the space uncomfortable, \$400,000
- Remove the existing old generator. This space is not water tight and leaks in every rain the humidity also continues to create problems with the fire alarm system. Cost is to remove and create a watertight ground level enclosure. \$15,000
- Tennis courts will need to be resurfaced. This is a normal cycle occurring every 10-15 years, \$40,000
- Replace turf field scoreboard. The new turf field is a multi-sports field including football, soccer and lacrosse. The existing scoreboard was set up for football only. There is the possibility of the vendor moving the existing scoreboard to Crandall field at no cost. \$70,000
- Replace roof on media center. The existing roof has reached the end of its useful life and we
 continue to have repairs. To prevent water infiltration this section should be replaced.
 \$400,000.
- Main Gymnasium:
 - The existing dividing wall is not used because it prevents the teacher from monitoring the entire gym during class and should be replaced with a drop down net material to allow visual access to the entire gym. (\$20,000)
 - The existing bleachers at times are not fully extended and are not ADA compliant. New bleachers are needed that have the proper safety features to allow partial operation of the bleachers. (\$125,000)
 - Gym Ceiling: The existing suspended ceiling is damaged and in need of replacement. This should be removed and the roof deck and equipment painted. This will involve some asbestos abatement on the heat piping. (\$50,000) Total project cost (\$195,000)
 - Aux Gym: The padding in the auxiliary gym is in need of replacement and has reached the end of its useful life. (\$30,000)
- Classroom Renovations: This is to continue the renovation of classrooms at LHS. The
 project includes new ceilings, lighting, updated technology, painting and window shades
 along with furniture where needed. It is expected that this project has two years left to run.
 (\$165,000 per year)
- Replacement and upgrade to the fire alarm system. Consistent false alarms do to equipment issues, continue to get more frequent.
- Additional capital items of lower priority for Ledyard High School are detailed in the full report

Central Administration Building 4 Blonders Boulevard

Constructed in 1991, the Central Administration Building is a 6,000 square foot facility housing the Ledyard Board of Education Central Office. The Conference Room at this location functions as a location of many Board and Town meetings, staff training, as well as classroom space for Park and Rec programs. The lower level of the building serves as a storage area for district records and equipment storage for Park and Recreation.

Up to this point, building repairs have been addressed through Operating budget, as they have been "routine" in nature; however, with the building exceeding 25 years, there are or will be life expectancy issues with the following items:

• In the town 2021-22 capital budget replacement of the roof was approved.

Gallup Hill School 169 Gallup Hill Rd

Gallup Hill School (PK-5) is a 80,000 square foot building, renovated and expanded in 2019. Due to the renovation there are limited needs. The following needs are for items that were not addressed or unknown at the time of the design of the project.

- Outdoor classroom: Part of the 21st century learning is to provide flexible learning space. Approved in the 2023 - 2024 budget
- Pre K Canopy: During drop off and pick up, the lack of a covered space for students to line up creates delays in loading and unloading students. Providing a covered space will dramatically reduce the pick up and drop off times helping to eliminate traffic back ups on Gallup Hill Rd. Approved in the 2023 - 2024 Budget.
- Ever Source paid for a recommission study for Gallup Hill School. The estimated cost for implementation would be \$120,500 resulting in savings of \$30,552 a year.
 Eversource will contribute up to 40% of the cost reducing the town cost to \$72,300 for a 2.4 year pay back.

Ledyard Middle School 1860 Route 12

Renovated and expanded in 2019, Ledyard Middle School is a 93,000 square foot building. Serving students in 6th to 8th grade. Due to the renovation there are limited capital needs at this time.

- The current design of the Middle School Cafeteria is undersized for the student population. It does not provide seating for a single grade level for lunch, causing program impacts. < \$500,000
- Eversource paid for a recommissioning study for LMS with implementation costs of \$41,400. Creating a savings of \$21,005 a year. Eversource will contribute up to 40% of the cost reducing the town cost to \$24,840 for a 1.2 year payback.

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| | Board of Education - Capital Improvement Plan FY2025 | n - Capital In | nprovement PI | lan FY2025 | | - | | | | | | | | | - 14 Million 1971 |
|----------|--|----------------|------------------------|------------------------|--------|-----------------|-----------------|---|-----------------|---------|----------------|-----------------|--------|---------|-------------------|
| | 1-Dec-23 | | | | | | | | | | | | | | |
| | Draft for Review- Board of Education | | | | | | | | | | | | | | |
| | BONDABLE | | | | | | | | | | | | | | |
| | ITEMS | | | | | | | | | | | | | | |
| _ | | | | | | | | | | | | | | | |
| Rank | Project Title or Item Requested | Location | Evaluation Category | Alternate Financing | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | Total |
| | <u> </u> | 3 | ř | 500 | | | \$4,500,000 | | | | | | | | \$4,500,000 |
| | SH1 of solitors | _ | i 2 | None | | | | | \$1,500,000 | | | | | | \$1,500,000 |
| | SH1 themoskook wohilw | 33 | ă | None | | \$1,600,000 | | | | | | | | | \$1,600,000 |
| | Add Elevator to Lower Lavel LHS | - F8 | Ä | DSF | | | | | | | | \$250,000 | | | \$250,000 |
| | Expand LMS Caleteria LMS | th LWS | NE | None | | | \$500,000 | | | | | | | | |
| | LHSClassroom Ventilation and Air Conditioning LHS | SH1 2 | ř. | None | | | | \$6,000,000 | | | | | | | \$6,000,000 |
| | LHS roof replacement | na 1.HS | 85 | None | | | | | | | | \$4,000,000 | | | |
| | Window Replacement JWL | n JWL | 30 | Norte | | | | | | | \$600,000 | | | | |
| | Parking to JWL | IO JWL | ā | None | | | | | \$400,000 | | | | | | |
| | Replace Roof on Media | lla en U45 | 10 | None | | | | \$400,000 | | | | | | | \$400,000 |
| | | | | | \$) | (\$ 1,500,000.0 | (\$ 5,000,000.0 | (\$ 5,000,000.d (\$ 6,400,000.d (\$ 1,900,000.d | (\$ 1,900,000.0 | (- \$) | (\$ 600,000.00 | (\$ 4,250,000.0 | | (\$ -) | (\$ 14,250,000.0 |
| | Evaluation | | | | | | | | | | | | | | |
| | Categories: | | | | | | | | | | | | | | |
| RPH | Risk to Public Health | | | | | | | | | | | | | | |
| υĘ | Deteriorated Facility | | | | | | | | | | | | | | |
| . 85 | Systematic Replacement | | | | _ | | | | | | | | | | |
| 盗 | Improvement of Operating Efficiency | | | | | | | | | | | | | | |
| υ | Coordination | **** | | | | | | | | | | | | | |
| <u>8</u> | Equitable Provision of Services | | | | | | | | | | | | | | |
| Ä | New or Expanded Facilities | | | | | | | | | | | | | | , |

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Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Boiler Heating System Program Area: Facilities Replacement & BMS

Project Description: The existing boilers at Ledyard High School are original to the building and are 60 years old. There are currently a limited number of companies that continue to service these types of boilers. During the repairs in 2020 we were advised that the amount of repairs has downgraded the metal and future repairs are questionable. Conversion from steam to hot water should be considered. This will generate energy savings of between 13-27% on oil costs. Replacement of the current pneumatic thermostat system is also recommended to allow better control of the heating cycle.

Evaluation Category: DF

Planning Context: Order time on the boilers will be long so the maximum time frame from approval to commencement of work should be allowed. Time will also be needed for engineering and design.

Schedule: Late Spring to early Fall.

Coordination: Will depend on the final plan and degree of the amount of project approved.

Previous Town Meeting Action: Previous repairs paid for and operating budget carries a \$22,000 repair item

Project Priority:

H Priority within department / program area

H Risk of deferring project

Estimated Cost: \$4,500,000 / 2027

Basis of cost estimate:

| Cost of comparable facility or equipment. |
|---|
| Rule of thumb indicator, unit cost |
| X From the cost estimate from architect engineer, or vendor |
| From Bids Received |
| Preliminary Estimate, (e.g. no other basis for estimate, |
| guesstimate) |

Alternative Financing: Possible US DEEP grant funding

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: <u>LHS Parking Lot</u> Program Area: <u>Facilities</u>

Project Description: The Ledyard High School parking lot is in need of resurfacing. It ponds water and has multiple cracks and potholes. The District has cut out and replaced small sections that created especially dangerous walking conditions over the past two years. Broken curbing prevents the proper diversion of rain water to the catch basins.

Evaluation Category: DF

Planning Context: Needs to be scheduled around school and town events.

Schedule: Summer

Coordination: none

Previous Town Meeting Action: none

Project Priority:

<u>L Priority</u> within department / program area <u>M</u> Risk of Deferring Project

Estimated Cost: \$1,500,000 / 2029

| _ | _Cost of Comparable Facility or Equipment |
|---|--|
| X | C Rule of Thumb Indicator, Unit Cost |
| | Cost Estimate from Architect, Engineer or Vendor |
| _ | From Bids Received |
| _ | Preliminary Estimate, (e.g. no other basis for estimate guesstimate) |
| | |

Prepared by: Wayne Donaldson Date Prepared: <u>December 1, 2021</u>

Project title: <u>LHS Window Replacement</u> Program Area: <u>Facilities</u>

Project Description: Windows in the original section of the building are in need of replacement. The windows are original to the building and no longer meet the current energy codes. Many windows do not function or are difficult to operate. Replacement will result in energy savings and a better ability to control the room temperature with less drafts.

Evaluation Category: DF/IOE

Planning Context: If possible this should be coordinated with the boiler and heating system replacement or before. The quality of the windows will affect the sizing of the system and should provide savings on the heating system and boiler change over.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority:

L Priority within department / program area

L Risk of Deferring Project

Estimated Cost: \$1,600,000 / 2026

| | Cost of Comparable F | acility or | Equipn | nent |
|---|----------------------|------------|--------|------|
| Χ | Rule of Thumb Indica | tor, Unit | Cost | |
| | | | _ , | |

___Cost Estimate from Architect, Engineer or Vendor

From Bids Received

Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: <u>December 1, 2021</u> Program Area: School Facilities Project Title: LHS Elevator LL Addition Project Description: The existing lower level of the school does not have elevator access. At some point an ADA conformity inspection will require HC access to the lower level if it continues to be used. Evaluation Category: EPS/NEF Planning Context: Needs to be scheduled for summer work. Schedule: Summer. Coordination: None. Previous Town Meeting Action: None. **Project Priority:** L Priority within department/program area L Risk of deferring project Estimated Cost: 2032 \$250,000 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment Rule of thumb indicator, unit costs X Cost estimate from engineer, architect, or vendor From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: <u>Wayne Donaldson</u>

Project title: <u>LMS Cafeteria Expansion</u>

Date Prepared: <u>December 1, 2021</u>

Program Area: <u>Facilities</u>

Project Description: The design of the LMS cafeteria does not allow for an entire grade level to have lunch as one body. Additional space is needed to alleviate overcrowding and maintain each grade level as a harmonious group.

Evaluation Category: DF/SR

Planning Context: Allow one budget cycle for State Funding.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority:

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$500,000 / 2027

___Cost of Comparable Facility or Equipment

___Rule of Thumb Indicator, Unit Cost

__Cost Estimate from Architect, Engineer or Vendor

___From Bids Received

 \underline{X} Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: State School Facilities Grant currently 62.14% of eligible project costs.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: Classroom air conditioning Program Area: Facilities & ventilation

Project Description: The warmer early spring days and the higher temps into September and October make portions of Ledyard High School excessively warm. This creates a poor learning environment. This combined with the lack of ventilation to control CO2 levels results in students becoming less than attentive. This will bring the High School in parity with the other schools in the district.

Evaluation Category: NEF/IOE/EPS

Planning Context: Project will need 6-8 months minimum for engineering and material acquisition. Project may need to be completed over 2 years. This should also be completed after the window project.

Schedule: Summer

Coordination: None but may want to look to see if this should be combined with the heating project.

Previous Town Meeting Action: None

Project Priority:
L Priority within department / program area
L Risk of Deferring Project

Estimated Cost: \$6,000,000 / 2028

Cost of Comparable Facility or Equipment
 Rule of Thumb Indicator, Unit Cost
 Cost Estimate from Architect, Engineer or Vendor
 From Bids Received
 Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Date Prepared: December 1, 2021 Prepared by: Wayne Donaldson Program Area: Facilities Project title: LHS Roof Replacement Project Description: The Ledyard High School roof will reach the end of its useful life in 2032. To prevent structural damage the roof should be scheduled for replacement. **Evaluation Category: DF/SR** Planning Context: To allow for State funding this should be released at minimum 1 year in advance. Schedule: Summer Coordination: None Previous Town Meeting Action: None **Project Priority:** M Priority within department / program area M Risk of Deferring Project Estimated Cost: \$4,000,000 / 2032 Cost of Comparable Facility or Equipment X Rule of Thumb Indicator, Unit Cost Cost Estimate from Architect, Engineer or Vendor From Bids Received ___Preliminary Estimate, (e.g. no other basis for estimate guesstimate) Alternative Financing: State School Facilities Grant currently 62.14% of eligible project costs.

Date Prepared: December 1, 2021 Prepared by: Wayne Donaldson Program Area: Facilities Project title: JWL Window replacement Project Description: The windows at JWL no longer meet the energy standards, creating drafty classrooms and significant heat loss. Evaluation Category: DF/SR **Planning Context**: Allow one budget cycle for State Funding. Schedule: Summer Coordination: None Previous Town Meeting Action: None **Project Priority:** M Priority within department / program area M Risk of Deferring Project Estimated Cost: \$600,000 / 2031 Cost of Comparable Facility or Equipment

Alternative Financing: State School Facilities Grant currently 62.14% of eligible project costs.

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Rule of Thumb Indicator, Unit Cost

From Bids Received

Cost Estimate from Architect, Engineer or Vendor

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: <u>JWL repave parking lot</u> Program Area: <u>Facilities</u>

Project Description: The JWL parking lot has deteriorated showing many cracks and potholes. The district has completed some significant patching but plans need to be made for total replacement.

Evaluation Category: DF/SR

Planning Context: Needs to be done during a period with no building

use.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority:

 $\underline{\mathbf{M}}$ Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$400,000 / 2029

___Cost of Comparable Facility or Equipment

___Rule of Thumb Indicator, Unit Cost

___Cost Estimate from Architect, Engineer or Vendor

__From Bids Received

X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared:

Date Prepared: December 1, 2021

Project title: LHS Media Center Roof

Program Area: Facilities

Project Description: The Ledyard High School Media Center roof has reached the end of its useful life and is over 20 years old. There are consistent leaks and to prevent structural damage the roof should be scheduled for replacement.

Evaluation Category: DF/SR

Planning Context: To allow for State funding this should be released at minimum

1 year in advance.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority:

 $\underline{\mathbf{M}}$ Priority within department / program area

M Risk of Deferring Project

Estimated Cost: \$400,000 / 2028

__Cost of Comparable Facility or Equipment

__Rule of Thumb Indicator, Unit Cost

___Cost Estimate from Architect, Engineer or Vendor

___From Bids Received

 \underline{X} Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: State School Facilities Grant currently 62.14% of eligible project costs.

| Proffor | Evaluation | ation Atomato | 2 | × 2025 | FY 2028 | FY 2027 | FY 2028 | FY 2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | Total |
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| | BONDABLE ITEMS | MS | | | | | | |
| | | | | | | | | |
| Rank | Project Title or Item Requested | Location | Evaluation Category | Alternate Financing | FY2025 | SDE Grant % | SDE Grant | Net Cost to Ledyard |
| | Elementary School Roofs | | | | | | | |
| | Boiler heating system Replacement \$ BMS system | SH1 | DF | None | | 62.14%% | \$ | \$ |
| | Parking Lot LHS | SHI | DF | None | | 62.14%% | 0\$ | \$0 |
| | Replace the fire alarm systems LHS/JWL | THS/3WL | RPH | SDEGrant | \$375,000 | 62.14% | \$233,025 | \$141,975 |
| | Replace Main Electrical Service | SH1 | DF | None | | 62.14%% | \$0 | 0\$ |
| | Window Replacement LHS | SH1 | DF | None | | 62.14%% | 0\$ | 0\$ |
| | Add Elevator to Lower Level LHS | SHT | NEF | SDEGrant | | 62.14%% | 0\$ | \$0 |
| | Classroom Ventilation and Air Conditioning LHS | SHT | ЭF | None | | 62.14%% | 0\$ | \$0 |
| | Auditorium Air Conditioning | SH1 | DF | None | | 62.14%% | o\$ | \$0 |
| | Replace Roof on Media Center | SHT | DF | None | | 62.14%% | 0\$ | \$0 |
| | | | | | (\$ 375,000.00) | | | \$141,975 |
| | Evaluation Categories: | | | | | | | |
| RPH | Risk to Public Health | | | | | | | |
| DF | Deteriorated Facility | | | | | | | |
| SR | Systematic Replacement | | | | | | | |
| IOE | Improvement of Operating Efficiency | ncy | | | | | | |
| C | Coordination | | | | | | | THE STATE OF THE S |
| EPS | Equitable Provision of Services | | | | | | | |
| NEF | New or Expanded Facilities | | | | | | | |

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Date Prepared: 12/1/2022 Prepared by: Wayne Donaldson Program Area: Facilities Project title: LHS LL restrooms Project Description: The current cafeteria is well undersized for the student population. The existing area does not allow for a full grade of students to have lunch at the same time. **Evaluation Category: DF** Planning Context: The lower level restrooms have not been updated since the school opened and are in extremely poor condition. Schedule: Anytime Coordination: None Previous Town Meeting Action: None **Project Priority:** L Priority within department / program area L Risk of Deferring Project Estimated Cost: \$85,000/2029 __X_ Cost of Comparable Facility or Equipment ____Rule of Thumb Indicator, Unit Cost Cost Estimate from Architect, Engineer or Vendor From Bids Received Preliminary Estimate, (e.g. no other basis for estimate guesstimate) Alternative Financing: None

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: <u>LHS LL Locker Rooms</u> Program Area: <u>Facilities</u>

Project Description: The lower level locker rooms at Ledyard High School are original to the school building. These rooms are in desperate need of remodeling. These locker

rooms will also service the EOC if there is a need to man for an extended period of time.

Evaluation Category: DF/EPS

Planning Context: Part of the upgrade to LHS

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority:

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: 2030 \$125,000

X Cost of Comparable Facility or Equipment
 Rule of Thumb Indicator, Unit Cost
 Cost Estimate from Architect, Engineer or Vendor
 From Bids Received
 Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1,2021 Project Title: LHS Classroom Upgrades Program Area: School Facilities Project Description: 8-10 classrooms per summer to receive upgrades including: new ceilings, LED lighting, whiteboards, projectors, shades, clocks, door hardware and paint. Evaluation Category: SR Planning Context: This would be a continuation of summer projects aimed at modernizing LHS classrooms. **Schedule:** Projects would need to take place during summer recesses. **Coordination:** This project is not dependent on other Capital projects. Previous Town Meeting Action: Similar projects aimed at refurbishing the finishes at LHS have previously been executed using BOE reserve funds: ceiling tile replacements, science laboratory upgrades, painting projects, etc. **Project Priority:** H Priority within department/program area L Risk of deferral Estimated Cost: 2025: \$165,000 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. X Cost of comparable facility or equipment Rule of thumb indicator, unit costs From the cost estimate from engineer, architect, or vendor From bids received _Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: <u>Wayne Donaldson</u> Date Prepared: <u>12/1/2021</u>

Project title: <u>LHS Boiler Repairs</u> Program Area: <u>Facilities</u>

Project Description: The boilers at LHS will require re-tubbing in the near future. During the yearly inspections we are observing more and more pitting of the metal and a few of the tubes have failed and been sealed. This request is to allow for reasonable emergency repairs without seeking additional funds.

Evaluation Category: DF

Planning Context: Provide funds for expected needed repairs to the boilers

Schedule: As needed

Coordination: None

Previous Town Meeting Action: yearly approval

Project Priority:

M Priority within department / program area M Risk of Deferring Project

Estimated Cost: 2025 \$7,500; 2026 \$7,500

| Rule of Thumb Indicator, Unit Cost |
|---|
| X Cost Estimate from Architect, Engineer or Vendor |
| From Bids Received |
| Preliminary Estimate, (e.g. no other basis for estimate guesstimate |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021 Project title: LHS Electrostatic painting of lockers Program Area: Facilities Project Description: As part of the ongoing renovations to LHS the existing lockers are original to the building and are in need of rehabilitation. This will provide funds to repaint the existing lockers **Evaluation Category: DF** Planning Context: Part of the larger program to update the facilities at LHS Schedule: Summer Coordination: None **Previous Town Meeting Action: None Project Priority:** L Priority within department / program area L Risk of Deferring Project **Estimated Cost:** 2033 \$25,000 Cost of Comparable Facility or Equipment __Rule of Thumb Indicator, Unit Cost Cost Estimate from Architect, Engineer or Vendor From Bids Received X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: <u>Wayne Donaldson</u>
Project title: <u>JWL Classroom renovations</u>
Date Prepared: <u>12/1/2022</u>
Program Area: <u>Facilities</u>

Project Description: The classroom fixtures at JWL are original to the building. We have two brand new schools along with one relatively new school and current renovations of the classrooms at LHS ongoing will bring JWL to the standards that more closely match the needs of today's learning environment.

Evaluation Category: DF/EPS

Planning Context: Upgrades to facilities are occurring throughout the district. This is the next step in that process.

Schedule: summer

Coordination: None

Previous Town Meeting Action: None

Project Priority:

M Priority within department / program area

M Risk of Deferring Project

Estimated Cost: 2025 \$125,000 2026 \$125,000 2027 \$125,000

| Cost of Comparable Facility or Equipment |
|--|
| Rule of Thumb Indicator, Unit Cost |
| X Cost Estimate from Architect, Engineer or Vendor |
| From Bids Received |
| Preliminary Estimate, (e.g. no other basis for estimate guesstimate) |
| |

Prepared by: <u>Wayne Donaldson</u>

Project title: <u>JWL nurse's office cabinets</u>

Date Prepared: <u>12/1/2023</u>

Program Area: <u>Facilities</u>

Project Description: There are currently no cabinets in the nurse's office. They are currently using metal 2 door upright cabinets to store materials. The installation of proper cabinets and sink will allow for easier and quicker access to supplies as needed. Easier inventory to prevent over ordering or shortages. This will also allow for better use of the wall space.

Evaluation Category: DF/EPS

Planning Context: This will be a summer project completed prior to the opening of school.

Schedule: Anytime

Coordination: None

Previous Town Meeting Action: None

Project Priority:

M Priority within department / program area

L Risk of Deferring Project

Estimated Cost: \$8,000/2025

| X_ Cost of Comparable Facility or Equipment |
|--|
| Rule of Thumb Indicator, Unit Cost |
| Cost Estimate from Architect, Engineer or Vendor |
| From Bids Received |
| Preliminary Estimate, (e.g. no other basis for estimate guesstimate) |
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Prepared by: Wayne Donaldson Date Prepared: December 1,2021

Project Title: <u>LHS Science Labs</u> Program Area: <u>School Facilities</u>

Project Description: Continuation of project to address safety issues in LHS Science labs, renovate and modernize. As next generation science standards come into play, the need for these renovations will increase. Priority labs are in the 100's hallway, as they are the smallest labs, and may require expansion into adjacent spaces. Simpler upgrades would be necessary in science labs in the 300's hallway in order to complete the long-term plan.

Evaluation Category: DF

Planning Context: Second floor lab renovations completed previously between 2007 and 2010. Plan was to renovate 1 laboratory per summer.

Schedule: Summer work would be necessary to provide the least interference with student activity.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: Previous renovations funded by Town through CNR.

Project Priority:

M priority within department/program area

L Risk of deferring project

Estimated Cost:

2025: \$100,000; 2026: \$100,000; 2027: \$100,000

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| X Cost of comparable facility or equipment |
|---|
| Rule of thumb indicator, unit costs |
| From the cost estimate from engineer, architect, or vendor |
| From bids received |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Prepared by: Wayne Donaldson Date Prepared: 12/1/2023 Project title: <u>LHS Science lab stools</u> Program Area: Facilities Project Description: The existing stools in the science labs are outdated and do not have back supports. With the increase in class lab time providing back support for students is important. These are to support the science labs that have previously been renovated. **Evaluation Category: SR Planning Context**: To better support students and improve attention in class. Schedule: Anytime Coordination: None Previous Town Meeting Action: None **Project Priority:** M Priority within department / program area L Risk of Deferring Project Estimated Cost: \$10,000/2025 __X_ Cost of Comparable Facility or Equipment _____Rule of Thumb Indicator, Unit Cost _____Cost Estimate from Architect, Engineer or Vendor From Bids Received Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project title: LHS Culinary room renovations Program Area: Facilities

Project Description: The culinary room at LHS is a hodgepodge of work areas with wiring running across floors to service refrigeration units. There is no clear view for the teacher to see every work area from one position. The ceiling lighting are original to the building. This is an ongoing part of the classroom renovations at Ledyard High School

Evaluation Category: DF

Planning Context: Planning needs to occur well before implementation to allow for ordering of equipment.

Schedule: Summer

Coordination: None

Previous Town Meeting Action: None

Project Priority:

M Priority within department / program area L Risk of Deferring Project

Estimated Cost: 2029 \$75.000

| Cost of Comparable Facility or Equipment | , |
|--|---------------------------|
| Rule of Thumb Indicator, Unit Cost | |
| Cost Estimate from Architect, Engineer or | · Vendor |
| From Bids Received | |
| X Preliminary Estimate, (e.g. no other basis | for estimate guesstimate) |

Date Prepared: December 1, 2021 Prepared by: Wayne Donaldson Project title: <u>LHS resurface tennis courts</u> Program Area: Facilities Project Description: The tennis courts at Ledyard High School need regular resurfacing. It is estimated that they will need resurfacing again in 2028. This may change depending on use and weather. **Evaluation Category: SR** Planning Context: Preliminary time frame for resurfacing. Schedule: Summer Coordination: None Previous Town Meeting Action: None **Project Priority:** H Priority within department / program area M Risk of Deferring Project Estimated Cost: 2028 \$40,000 Cost of Comparable Facility or Equipment Rule of Thumb Indicator, Unit Cost Cost Estimate from Architect, Engineer or Vendor From Bids Received X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: <u>Wayne Donaldson</u>

Project Title: <u>LHS Fire Alarm Upgrades</u>

Date Prepared: <u>December 1, 2021</u>

Program Area: <u>School Facilities</u>

Project Description: The current fire alarm system at LHS no longer meets the current codes. To limit damage in the event of a fire it is important that rapid notification to the fire department is received. The current system has continuous false alarms due to the deterioration in the equipment.

Evaluation Category: IOE

Planning Context: Prior to contract end with SimplexGrinnell, more work needs to be done to estimate installation costs as well as potential service contract savings, in order to determine fiscal prudence of the change. The estimate for this work is preliminary in nature, based on a generic square foot calculation; vendor budgetary estimates will be sought.

Schedule: Summer work will be necessary for an unoccupied building, after the expiration of the current contract.

Coordination: Selection of a fire alarm system should follow the guidance of PMBC selection of a system for the renovated buildings at Gallup Hill and Ledyard Middle. A district-wide choice for like systems would allow for economic purchasing of parts, simplification of maintenance, as well as a more uniform service and inspection contract.

Previous Town Meeting Action: No previous Town action

| Previous Town Meeting Action: No previous Town action. |
|--|
| Project Priority: |
| H_ Priority within department/program area L_ Risk of deferring project |
| Estimated Cost: 2025: \$300,000 |
| Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipmentRule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor |
| From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Alternative Financing: State of Connecticut School Facilities Grant.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: <u>JWL Fire Alarm Upgrade</u> Program Area: <u>School Facilities</u>

Project Description: The current fire alarm system at JWL no longer meets the current codes. To limit damage in the event of a fire it is important that rapid notification to the fire department is received. The current system has continuous false alarms due to the deterioration in the equipment.

Evaluation Category: IOE

Planning Context: Prior to contract end with Simplex Grinnell, more work needs to be done to estimate installation costs as well as potential service contract savings, in order to determine fiscal prudence of the change. The estimate for this work is preliminary in nature, based on a generic square foot calculation; vendor budgetary estimates will be sought.

Schedule: Summer work will be necessary for an unoccupied building, after the expiration of the current contract.

Coordination: Selection of a fire alarm system should follow the guidance of PMBC selection of a system for the renovated buildings at Gallup Hill and Ledyard Middle. A district-wide choice in the system would allow for economic purchasing of parts, simplification of maintenance, as well as a more uniform service and inspection contract.

Previous Town Meeting Action: No previous Town action.

Project Priority:

H Priority within department/program area

L Risk of deferring project

Estimated Cost: \$ 2025: \$75,000

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| _Cost o | t compai | able faci | lity or | equipment |
|---------|----------|-------------|---------|-----------|
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Rule of thumb indicator, unit costs

<u>X</u> From the cost estimate from engineer, architect, or vendor

___From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: State of Connecticut School Facilities Grant.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021 Project title: LHS outdoor athletic Program Area: Facilities storage & restrooms Project Description: Additions to the concession stand at the LHS field to create permanent restrooms and additional storage for athletic equipment. **Evaluation Category: NEF** Planning Context: Long term upgrades to complete the athletic facilities upgrade Schedule: Summer Coordination: None Previous Town Meeting Action: None **Project Priority:** L Priority within department / program area L Risk of Deferring Project Estimated Cost: 2033 \$140,000 Cost of Comparable Facility or Equipment Rule of Thumb Indicator, Unit Cost Cost Estimate from Architect, Engineer or Vendor From Bids Received X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: <u>Wayne Donaldson</u> Date Prepared: <u>December 1, 2021</u>

Project title: LHS Score Board Replacement Program Area: Facilities

Project Description: The new turf field is a multi-use field covering football soccer and lacrosse. The existing scoreboard was designed for football only. This will allow the proper display for all three sports. If the vendor's offer is still valid they offered to move the existing board to Crandall field free of charge. The Recreation Department would welcome the upgrade.

Evaluation Category: EPS

Planning Context: This was an add alternate for the turf field project

Schedule: Summer

Coordination: Possibly with Recreation Department for the move to Crandall field

Previous Town Meeting Action: Not authorized as part of the turf field

project

Project Priority:

 $\underline{\mathbf{M}}$ Priority within department / program area

LRisk of Deferring Project

Estimated Cost: 2026 \$55,000

| (| Cost of Comparable Facility or Equipment |
|------------|--|
| F | Rule of Thumb Indicator, Unit Cost |
| | Cost Estimate from Architect, Engineer or Vendor |
| <u>X</u> F | From Bids Received |
| F | Preliminary Estimate, (e.g. no other basis for estimate guesstimate) |

Prepared by: <u>Wayne Donaldson</u>

Project title: <u>LHS Main office AC unit</u>

Date Prepared: <u>12/1/2023</u>

Program Area: <u>Facilities</u>

Project Description: The current main office AC unit is a 2 stage unit. The main stage of the unit had a compressor burnout this past summer. The residue from the burnout has clogged the evaporator coil requiring replacement. The cost of replacing the evaporator is close to ½ the cost of a new unit. Considering the age of the current unit and the ability to improve efficiency and operating cost the optimal choice would be to replace the unit.

Evaluation Category: DF

Planning Context: The existing AC unit is only capable of operating at 50% capacity. Do to current order times for AC equipment running 6+ months if second portion of the unit fails the main office will be without AC for an extended period.

Schedule: Anytime

Coordination: None

Previous Town Meeting Action: None

Project Priority:

 \underline{H} Priority within department / program area

H Risk of Deferring Project

Estimated Cost: \$25,000/2029

| | Cost of Comparable Facility or Equipment |
|----|--|
| | Rule of Thumb Indicator, Unit Cost |
| | Cost Estimate from Architect, Engineer or Vendor |
| X_ | From Bids Received |
| | Preliminary Estimate, (e.g. no other basis for estimate guesstimate) |
| | |

Prepared by: <u>Wayne Donaldson</u>

Date Prepared: <u>December 1, 2021</u>

Project title: Replacement Truck

Program Area: <u>Facilities</u>

Project Description: Vehicles need routine replacement. While mileage is relatively low for the age of our vehicles, the plowing and use during periods of heavy salt use in the winter take a toll on the undercarriage and frames. We have instituted a program of coating the frames and undercarriage parts each fall to limit the damage from the salts and deicing materials used on the roads. The current truck up for replacement is a 2010 and will be 16 years old when received if approved.

Evaluation Category: SR/DF

Planning Context: Creating a schedule of replacement for vehicles to limit maintenance expenses and breakdowns.

Schedule: anytime

Coordination: None

Previous Town Meeting Action: None

Project Priority:

H Priority within department / program area

H Risk of Deferring Project

Estimated Cost: 2027 \$60,000

__Cost of Comparable Facility or Equipment
__Rule of Thumb Indicator, Unit Cost
_X Cost Estimate from Architect, Engineer or Vendor
__From Bids Received
Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

| Prepared by: Wayne Donaldson | Date Prepared: <u>December 1, 2021</u> |
|--|---|
| Project Title: LHS existing elevator replacement | Program Area: School Facilities |
| Project Description: The existing elevator is original should be scheduled to prevent a long-term outage, difficult to obtain. The existing unit has severe seal maintain | Parts are becoming more and more |
| Evaluation Category: DF | |
| Planning Context: Schedule work over summer bre | eak. |
| Schedule: Summer. | |
| Coordination: None. | |
| Previous Town Meeting Action: None. | |
| Project Priority: | |
| M Priority within department/program area L Risk of deferring project | |
| Estimated Cost: 2025: \$210,000 | |
| Basis of Cost Estimate: Check one of the following detail on the estimate, do so with a narrative after in | g. If you want to provide more dicating the type of estimate. |
| Cost of comparable facility or equipment Rule of thumb indicator, unit costs | |
| X Cost estimate from engineer, architect, or vendor From bids received | |
| Preliminary estimate, (e.g. no other basis for estinate) | mate, guesstimate) |
| Alternative Financing: None. | |

Prepared by: <u>Wayne Donaldson</u>

Project title: <u>LHS Area of refuge</u>

Date Prepared: <u>12/1/2023</u>

Program Area: <u>Facilities</u>

Project Description: The high school has no communication system from the designated area of refuge to the main fire control station. Anyone needing rescue in an emergency needs to have that information transmitted by word of mouth to the responding fire department. This will install call stations with direct contact at the main fire control panel for two-way communication between disabled individuals and rescue personnel in the event of an emergency.

Evaluation Category: RPH/EPS

Planning Context: With the increase in disabled students it is important to have direct twoway communication between rescue personnel and anyone needing assistance exiting the building from the second floor.

Schedule: Anytime

Coordination: None

Previous Town Meeting Action: None

Project Priority:

 $\underline{\mathsf{H}}$ Priority within department / program area

Cost of Comparable Facility or Equipment

M Risk of Deferring Project

Estimated Cost: \$15,000/2025

| | Cost of Comparable Facility of Equipment |
|----|---|
| | _Rule of Thumb Indicator, Unit Cost |
| | _Cost Estimate from Architect, Engineer or Vendor |
| _X | _From Bids Received |
| | _Preliminary Estimate, (e.g. no other basis for estimate guesstimate) |

Prepared by: Wayne Donaldson Date Prepared: <u>December 1, 2022</u> Project Title: LHS Varsity locker room renovation Program Area: School Facilities Project Description: The LHS locker rooms have not been renovated since installed. These funds will allow the installation of new wall covering, lockers and benches. We will also provide ADA compliant facilities. Evaluation Category: DF Planning Context: This is part of the normal upgrade of facilities at LHS Schedule: Summer work contract. Coordination: None Previous Town Meeting Action: No previous Town action. **Project Priority:** H Priority within department/program area L Risk of deferring project Estimated Cost: 2030: \$150,000 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment __Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate) Alternative Financing: None

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022 Project Title: LHS Athletic locker room renovation Program Area: School Facilities Project Description: The LHS locker rooms have not been renovated since installed. These funds will allow the installation of new wall covering, lockers and benches. We will also provide ADA compliant facilities. **Evaluation Category: DF** Planning Context: This is part of the normal upgrade of facilities at LHS Schedule: Summer work contract. Coordination: None **Previous Town Meeting Action:** No previous Town action. **Project Priority:** H Priority within department/program area L Risk of deferring project Estimated Cost: 2030: \$150,000 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor From bids received _Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2022 Project Title: Replacement field lights Program Area: School Facilities Project Description: The current field lights at some point will need replacement bulbs and parts. At that point it would be an energy cost saving to upgrade the lights to LED. This will also provide savings in maintenance and the cost of lifts to change the bulbs. Evaluation Category: SR Planning Context: Needs to be completed after enough of the existing lights fail. Schedule: Winter or Summer Coordination: None. Previous Town Meeting Action: No previous Town action. **Project Priority:** H Priority within department/program area L Risk of deferring project Estimated Cost: \$ 2032: \$75,000 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment _Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor __From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate) Alternative Financing: Energy incentives.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021 Project Title: LHS Bleacher Replacement **Program Area: Facilities** Project Description: The current bleachers at Ledyard High School do not meet the current ADA standards. The bleachers are original to the building and date back to 1963-64. The current bleachers when fully deployed come out on to the basketball playing floor. Currently during basketball games the bleachers are not fully deployed and lack positive stops and locking mechanisms. Evaluation Category: DF Planning Context: Continuation of concerted effort to improve the conditions of athletic facilities. **Schedule:** This work could take place at any time, scheduled around athletic seasons. Coordination: Work is not contingent upon other CIP projects. Previous Town Meeting Action: No previous Town action. Project Priority: M Priority within department/program area L Risk of deferring project Estimated Cost: 2028: \$125,000 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor ___From bids received _Preliminary estimate, (e.g. no other basis for estimate, guesstimate) Alternative Financing: None.

Date Prepared: <u>December 1, 2021</u>

Project title: LHS Gym dividing wall replacement Program Area: School Facilities Project Description: The current dividing wall in the LHS gym is no longer in use due to problems opening and closing it. The solid wall also prevents teachers from viewing the entire gym space during class. The inability to divide the gym space limits the activities that can occur for physical education. Replacing the current divider with a drop down curtain/net will allow teachers full view of the activities in all areas of the gγm. **Evaluation Category: DF** Planning Context: Continuation of concerted effort to improve the conditions of athletic facilities. **Schedule:** This work could take place at any time, scheduled around athletic seasons. **Coordination:** Work is not contingent upon other CIP projects. **Previous Town Meeting Action**: No previous Town action. **Project Priority:**

M Priority within department/program area L Risk of deferring project

Estimated Cost: \$ 2027 \$25,000

Prepared by: Wayne Donaldson

| Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the |
|---|
| estimate, do so with a narrative after indicating the type of estimate. |
| Cost of comparable facility or equipment |
| Rule of thumb indicator, unit costs |
| X From the cost estimate from engineer, architect, or vendor |
| From bids received |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |
| |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021 Project Title: LHS Aux Gym Padding Program Area: Facilities Project Description: The current wall pads in the LHS aux gym are in need of replacement. Individual panels have been replaced on doors during the installation of new doors and hardware. The wall padding in the aux gym has reached the end of its useful life and needs replacement. **Evaluation Category: DF** Planning Context: Continuation of concerted effort to improve the conditions of athletic facilities. **Schedule:** This work could take place at any time, scheduled around athletic seasons. Coordination: Work is not contingent upon other CIP projects. Previous Town Meeting Action: No previous Town action. **Project Priority:** M Priority within department/program area L Risk of deferring project Estimated Cost: \$ 2028 \$30,000 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate) Alternative Financing: None.

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: LHS Gym Ceiling Program Area: School Facilities

Project Description: The current suspended ceiling in the HS gym is in need of replacement. To enhance and improve the use of the space it is intended to remove the suspended ceiling. Abate the asbestos on the piping, clean and paint the roof decking and equipment. This will include replacement of the light fixtures to LED.

Evaluation Category: RPH/DF/SR

Planning Context: This is an improvement of facilities and the elimination of an ongoing repair and maintenance issue

Schedule: This project will take place in summer 2023.

Coordination: These should be coordinated with the project to replace the dividing wall.

Previous Town Meeting Action: No previous Town action.

Project Priority: Note: The highest priority does not have to occur in the nearest year, and priorities do not necessarily follow in chronological order. It may be that your most important project may not be needed or be ready for action until three years from now.

M Priority within department/program area

L Risk of deferring project

Estimated Cost: \$ 2027: \$50,000

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| C_0 | ost (| of | com | pa | ıra | ble | facility | or | equipment | |
|-----------|-------|----|-----|----|-----|-----|----------|----|-----------|--|
| | | | | | | | | | | |

___Rule of thumb indicator, unit costs

From the cost estimate from engineer, architect, or vendor

From bids received

X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: Partial reimbursement for the abatement portion from the State of Connecticut School Facilities Grant

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021
Project title: LHS Auditorium AC Program Area: Facilities

Project Description: Currently there is no Air conditioning in the school auditorium. The space is used by the school, town and outside organizations for meetings along with musical and theatrical programs.

Evaluation Category: NEF

Planning Context: This may stand alone or combined with the Classroom AC project for savings of scale.

Schedule: Summer

Coordination: Possibly with the Classroom AC project

Previous Town Meeting Action: None

Project Priority:
L Priority within department / program area
L Risk of Deferring Project

Estimated Cost: \$400,000 / 2026

Cost of Comparable Facility or Equipment
Rule of Thumb Indicator, Unit Cost
Cost Estimate from Architect, Engineer or Vendor
From Bids Received
X Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson

Project title: GHS recommissioning

Date Prepared: December 1, 2023

Program Area: School Facilities

Project Description: Eversouce completed a recommissioning study to determine if there are energy savings that can be gained with adjustments to the HVAC system at GHS. The initial study was paid for 100% by Eversource. The second phase of the project is to do a more in depth study to lay out exactly what needs to be done. The investigation cost for GHS is \$32,700 which will be paid 100% by eversource if the recommendations are implemented. Eversource will need a 50% deposit or \$16,350 to begin the investigation phase which will be refunded if the project moves forward. The initial study has an implementation cost of \$120,500 showing yearly savings of \$30,552. Eversource will pay 40% of the implementation cost bringing the entire Town cost for the project at \$72,300 or a 2.4 year payback period.

Evaluation Category: DF

Planning Context: Most of all the recommended changes are BMS programing items that were verified as part of the building project but never addressed by O&G.

Schedule: This work could take place at any time..

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority:

M Priority within department/program area

L Risk of deferring project

Estimated Cost: \$ 2025 \$72,300

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost | of | CO | mpai | rable | facility | or | equipme | nt |
|----------|----|----|------|-------|----------|----|---------|----|
| | | | | | | _ | | |

Rule of thumb indicator, unit costs

X From the cost estimate from engineer, architect, or vendor

__ From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson Date Prepared: December 1, 2023
Project title: LMS recommissioning Program Area: School Facilities

Project Description: Eversouce completed a recommissioning study to determine if there are energy savings that can be gained with adjustments to the HVAC system at LMS. The initial study was paid for 100% by Eversource. The second phase of the project is to do a more in depth study to lay out exactly what needs to be done. The investigation cost for LMS is \$28,400 which will be paid 100% by eversource if the recommendations are implemented. Eversource will need a 50% deposit or \$14,200 to begin the investigation phase which will be refunded if the project moves forward. The initial study has an implementation cost of \$41,400 showing yearly savings of \$21,015. Eversource will pay 40% of the implementation cost bringing the entire Town cost for the project at \$24,840 or a 1.2 year payback period.

Evaluation Category: DF

Planning Context: Most of all the recommended changes are BMS programing items that were verified as part of the building project but never addressed by O&G.

Schedule: This work could take place at any time..

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority:

M Priority within department/program area

L Risk of deferring project

Estimated Cost: \$ 2025 \$24,840

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost o | or comp | arable | тасшту | or | equipment |
|--------|---------|--------|--------|----|-----------|
|--------|---------|--------|--------|----|-----------|

Rule of thumb indicator, unit costs

X From the cost estimate from engineer, architect, or vendor

____ From bids received

Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Date Prepared: December 1, 2021 Prepared by: Wayne Donaldson Program Area: School Facilities Project Title: GFS Playground Surfaces Project Description: Gales Ferry School Playground has poured rubber surfaces, original to building construction (2001). Currently, the surface is in Fair condition; however, given their age, and the ten-year timespan of this Capital Request, it is prudent to expect replacement toward the end of the timespan. Evaluation Category: SR Planning Context: Further study necessary. Schedule: Schedule will follow deterioration of surface conditions. Coordination: Work is not contingent upon other CIP projects, however PMBC will obtain cost/benefit and lifecycle information on various playground substrates, which will aid in selection for this project. Previous Town Meeting Action: No previous Town action. **Project Priority:** M Priority within department/program area L Risk of deferring project Estimated Cost: 2027: \$50,000 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment ___Rule of thumb indicator, unit costs From the cost estimate from engineer, architect, or vendor From bids received X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: <u>Wayne Donaldson</u>

Project title: <u>JWL playground replacement</u>

Date Prepared: <u>12/1/2023</u>

Program Area: <u>Facilities</u>

Project Description: One of the current playscapes at JWL has sections that have been damaged from wear and tear. This has resulted in closure of portions of the playscape. After consultation with multiple suppliers and determining that the existing unit does not meet safety requirements in some areas, the best option is to replace the entire unit.

Evaluation Category: DF

Planning Context: It is important that students have vigorous physical activity and playscapes are one of the tools used to help provide this to students. The existing student enrollment would be severely limited with the loss of one of the two current playscapes.

Coordination: None

Previous Town Meeting Action: None

Project Priority:

L Priority within department / program area

L Risk of Deferring Project

Estimated Cost: \$70,000/ 2025

Cost of Comparable Facility or Equipment
Rule of Thumb Indicator, Unit Cost
Cost Estimate from Architect, Engineer or Vendor
X From Bids Received

Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: <u>December 1, 2021</u>

Project Title: JWL Playground Pavement Program Area: School Facilities

Project Description: The playground pavement at Juliet Long School has many cracks, heaves, and divots; many are becoming tripping/safety hazards. In addition to this, the drainage from the paved areas needs to be addressed, as currently pitch leads toward swing set areas; heavy rains lead to the washing away of playground surface mulching. The age of the pavement is uncertain, but the pavement is likely to be original. Approximate area: 2,800 square yards. Further study is needed to determine scope of work - if removal of existing asphalt will be necessary, or if these issues can be addressed without full scope of removal.

Evaluation Category: DF, RPH

Planning Context: Chow-Lawler (1996) and SMMA (2011) both spoke to the issue of playground surface needs.

Schedule: Summer work would provide the best conditions for the process, and the least interference with student activities, although it would interfere with Town P&R camp activity. Also, if coordinated with Town summer pavement projects, a substantial discount on material may be obtained.

Coordination: This work is not dependent on any other capital work.

Previous Town Meeting Action: No previous Town action.

Project Priority:

M Priority within department/program area L Risk of deferring project

Estimated Cost: \$ 2027: \$70,000

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment |
|---|
| Rule of thumb indicator, unit costs |
| X From the cost estimate from engineer, architect, or vendor |
| From bids received |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |
| Alternative Financing: None. |

| | Board of Educ | Board of Education - Capital Improvement Plan FY2025 | Improvement Pi | lan FY2025 | | | | | | | | | | |
|------|---------------------------------------|--|------------------------|------------------------|----------|-----------------|-----|-----------------|---------|----------------|----------------|---------|---|-----------------|
| | 1-Dec-23 | | | | | | | | | | | | | |
| | Operating Items | g Items | | | | | | , | | | | | *************************************** | |
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| Rank | Project Title or Item Requested | Location | Evaluation Category | Alternate Financing | <u>L</u> | FY 2025 | Ĺ. | FY 2026 | FY 2027 | 027 | FY 2028 | FY 2029 | 920 | Total |
| 4 | Parking Lot 4 Curbing Repairs | SH | ĄO | | \$) | 4,000.00) | \$) | 4,000.00) | (\$ 4, | 4,000.00) | (\$ 4,000.00) | \$) | 4,000.000) (\$ | 16,000.00) |
| m | Air 3 Conditioning | THS/JWL | NEF | | \$) | 8,000.00) | \$) | 8,000.000) (\$ | | 8,000.000) (\$ | (\$ 8,000.00) | \$) | 8,000.000) (\$ | 32,000.00) |
| Į. | Athletic Fields 1 Repairs | SH1 | SR | | \$) | 7,500.00) | \$) | 7,500.00) | (\$ 7 | 7,500.00) | (\$ 7,500.00) | \$) | 7,500.00) (\$ | 37,500.00) |
| 14 | Masonry 2 Repairs | SHI | ĄĊ | | (\$ | 20,000.00) | | | | | | | \$) | (\$ 20,000.00) |
| | HVAC Maintenance | District Wide | IOE | | (S | 110,000.00) (\$ | | 110,000.00) (\$ | | 110,000.00) | | | 3) | (\$ 330,000.00) |
| | | | | | | | | | - [| | | ; | | - 1 |
| | | | | | \$ | 149,500.00) | S | 129,500.00) | S) | 129,500.00) | (\$ 19,500.00) | S. | 19,500.00) (\$ | 5 435,500.00) |
| | Evaluation Categories: | gories: | | | | | | | | | | | | |
| ЯРН | Risk to Public Health | | | | | | _ | | | | | | | |
| DF | Deteriorated Facility | | | |] | | | | | | | | | |
| SR | Systematic Replacement | nent | | | | | | | | | | | | |
| 301 | Improvement of Operating Efficiency | erating Efficiency | | | | | | | | | | | | |
| ŭ | Coordination | | | | | | | | | | | | - | |
| EPS | Equitable Provision of Services | of Services | | | | | | | | | | | | |
| NEF | New or Expanded Facilities | acilities | | | | | | | | | | | | |

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Prepared by: Wayne Donaldson Date Prepared: December 1, 2021 **Program Area: School Facilities** Project Title: LHS Curb Repair Project Description: Approximately 25 radius sections and 30 straight sections of concrete curbing have been damaged beyond repair, and many more seem to be deteriorating similarly. It is possible that there was a bad mix of concrete that has accelerated this damage. This budget figure is an estimate to address these major issues to start with, but further investigation is needed to implement a plan to preserve or replace the rest of the curbing, if possible. **Evaluation Category: DF** Planning Context: Curbing was installed as part of the 2001/2002 Critical Needs work at Ledyard High School. Schedule: Summer or vacation work would be necessary to keep traffic and parking from construction areas. Coordination: Work is not contingent upon other CIP projects. Previous Town Meeting Action: No previous Town action. **Project Priority:** M Priority within department/program area L Risk of deferring project Estimated Cost: 2025: \$4,000; 2026: \$4,000; 2027: \$4000; 2085: \$4000 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment X Rule of thumb indicator, unit costs From the cost estimate from engineer, architect, or vendor From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: <u>Wayne Donaldson</u>

Date Prepared: <u>December 1, 2021</u>

Project Title: Air Conditioning

Program Area: <u>School Facilities</u>

Project Description: This project would be designed to bring additional air-conditioned areas to Ledyard High School. Currently, there are several rooms served by "window type" air conditioning units for various needs—rooms that are not served by HVAC but see summer use, rooms with student or staff medical needs, or rooms with technology that require conditioned space. Systematically replacing these with "mini-split" technology would increase air quality and energy efficiency.

Evaluation Category: IOE/EPS

Planning Context: Split system air conditioning units were installed in the Computer Labs at LHS as part of the classroom renovation.

Schedule: This work can be done by Staff at any time. Priority areas to be addressed will be computer labs and rooms with medical needs.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority:

MH Priority within department/program area

L Risk of deferring project

Estimated Cost: 2025: \$8,000; 2026: \$8,000; 2027: \$8,000; 2028: \$8,000

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| X Cost of comparable facility or equipment |
|---|
| Rule of thumb indicator, unit costs |
| From the cost estimate from engineer, architect, or vendor |
| From bids received |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |
| Alternative Financing: None |

Prepared by: Wayne Donaldson Date Prepared: December 1, 2021

Project Title: <u>Athletic Field Repairs</u> Program Area: <u>School Facilities</u>

Project Description: This project is a continuation to improvements made on athletic fields at Ledyard High School. The introduction of a watering/fertilization program has been successful and will be continued. New backstops were installed on the varsity fields and the JV baseball field in 2020. Dugouts for the Varsity fields were updated in 2021.

Evaluation Category: DF

Planning Context: Continuation of concerted effort to improve the conditions of athletic fields.

Schedule: This work could take place at any time, scheduled around athletic season

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: Funding provided for previous work.

Project Priority:

M Priority within department/program area Risk of deferring project

Estimated Cost: 2025: \$7,500; 2026: \$7,500; 2027: \$7,500; 2028: \$7500

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

- \underline{X} Cost of comparable facility or equipment
- __Rule of thumb indicator, unit costs
- From the cost estimate from engineer, architect, or vendor
- From bids received
- X Preliminary estimate, (e.g. no other basis for estimate guesstimate)

Alternative Financing: None.

Form 1. Individual Project Proposal Descriptions and Justification

Prepared by: Wayne Donaldson

Date Prepared: December 1, 2021

Project Title: LHS Masonry Repair

Program Area: School Facilities

Project Description: Several areas of the LHS brick façade are in need of repair. A false column near the media center is pulling away from the building and has no wire ties to the building; the main chimney would benefit from installation of a cap; several areas in need of repointing. Further, more in-depth investigation is needed to establish the full scope of need, but this budget figure is an estimate to address these major issues to start with.

Evaluation Category: DF

Planning Context: The chimney was repaired approximately 7 years ago, but capping was not in the budget/scope of work.

Schedule: Summer or vacation work would be necessary at the media center location of work; however, several other areas could be addressed at any time.

Coordination: Work is not contingent upon other CIP projects.

Previous Town Meeting Action: No previous Town action.

Project Priority:

 $\underline{\mathsf{M}}$ Priority within department/program area

L Risk of deferring project

Estimated Cost: 2025: \$20,000

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| | Cost c | of compa | ırable faci | lity or e | quipment |
|---|--------|----------|-------------|-----------|----------|
| F | Rule c | of thumb | indicator, | unit co | sts |

From the cost estimate from engineer, architect, or vendor

From bids received

X Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Prepared by: Wayne Donaldson

Project Title: District Wide HVAC Maintenance

Project Description: Provide funds for the proper maintenance of the HVAC systems

Evaluation Category: DF

Planning Context: The new equipment at LMS and GHS along with the existing heating and cooling systems need regular scheduled maintenance to ensure the proper operation over the life of the units. This work will be completed with a combination of inhouse and contractors.

Schedule: As required by the manufacturer.

Coordination: As needed, major inspections and verification before the start of school each year.

Previous Town Meeting Action: No previous action by Town.

Project Priority:

M Priority within department/program area

 $\underline{\mathsf{L}}$ Risk of deferring project

Estimated Cost: 2025: \$110,000; 2026: \$110,000; 2029: \$110,000

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment |
|---|
| Rule of thumb indicator, unit costs |
| X From the cost estimate from engineer, architect, or vendor |
| From bids received |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |
| From bids received |

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| | Board of Education - Capital Improvement Plan FY2025 | Capital Improv | rement Plan FY | 2025 | - | | • | | | | |
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| | 1-Dec-23 | | | | | | | | | | |
| | Draft for Review-Board of Education | of Education | | | | | | | | | |
| | Ag Science Capital Non-Re | pital Non | -Recurring | curring Items | | | | | | | |
| | | | | | | | | | | | |
| | Project Title or Item | l ocation | Evaluation | Alternate Financing | FY 2025 | FY 2026 | FY 2027 | FY 2028 | FY 2029 | 1 | Total |
| Yailk T | Repla | 왕 | S. S. | | (\$ 25,000.00) | _ | | | | S | 25,000.00) |
| 2 | 2 Replace Carpet in Office | \$21 | Ð | | (\$ 16,000.00) | | | | | (\$ 1 | 16,000.00) |
| | | | | | l | | | | | | 000 000 |
| ກ ∀ | 3 and install folding wall | SH H | χ <u>ς</u> | | (\$ 6.000.00) | | | | | ر د د | 6,000.00) |
| | | 2 5 | | | ı | | | | | | T |
| | Renovate Ag Science wood and metal shop | SHT | SR | | | (\$ 200,000.00) | | | | (\$ 20 | 200,000.00) |
| | Ag Science Fencing | \$HT | NEF | | (\$ 10,000.00) | | | | | (\$ 1 | 10,000.00) |
| | Renovate Ag Science Restrooms | SH7 | * | | | | (\$ 20,000.00) | | | (\$ 2 | 20,000.00) |
| | concrete barrier wall in | | | | | | | | | | 100 |
| ν) | 5 boiler room | LHS | 10.5 | | (\$ 10,000.00) | | | | | <u>_</u> | 10,000.00) |
| | | | | _ | | | | | | | |
| | | | | | (\$ 102,000.00) | (\$ 200,000.00) | (\$ 20,000.00) | (\$ -) | (- | (\$ 32 | 322,000.00) |
| | Evaluation Categories: | | | | | | | | | | |
| КРН | Risk to Public Health | | | | | | | | | | |
| DF | Deteriorated Facility | | | | | | | | | | |
| SR | Systematic Replacement | | | | | | | | | | |
| IOE | Improvement of Operating Efficiency | ficiency | | | | | | | | | |
| υ | Coordination | | | | | | | | | | |
| EPS | Equitable Provision of Services | | | | | | | | | | |
| NEF | New or Expanded Facilities | | | | <u> </u> | | | | | | |

Intentionally Left Blank

| Prepared by: <u>wayne Donaldson</u> Date Prepared: <u>December 1, 2022</u> |
|--|
| Project Title: Replace interactive boards Program Area: School Facilities |
| Project Description: Upgrade the current obsolete interactive boards to current models. |
| Evaluation Category: SR |
| Planning Context: Summer. |
| Schedule: Summer. |
| Coordination: None |
| Previous Town Meeting Action: No previous action by Town. |
| Project Priority: |
| M Priority within department/program area L Risk of deferring project |
| Estimated Cost: 2025: \$28,000 |
| Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. |
| Cost of comparable facility or equipment Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Prepared by: <u>Wayne Donaldson</u>

Date Prepared: <u>December 1, 2022</u>

Project Title: Replace office flooring & conference room Program Area: <u>Facilities</u>

Project Description: The office carpet is 20 years old and in need of replacement.

Evaluation Category: DF

Planning Context: Scheduled replacement

Schedule: Summer.

Coordination: None

Previous Town Meeting Action: No previous action by Town.

Project Priority:

M Priority within department/program area Risk of deferring project

Estimated Cost: 2025: \$16,000

Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate.

| Cost of comparable facility or equipment |
|---|
| Rule of thumb indicator, unit costs |
| X From the cost estimate from engineer, architect, or vendor |
| From bids received |
| Preliminary estimate, (e.g. no other basis for estimate, guesstimate) |

Date Prepared: 12/1/2022 Prepared by: Wayne Donaldson Project title: Ag Science media center Program Area: Facilities Project Description: The current ag science media center and computer lab no longer function as designed due to program changes. Removing the wall between the two areas and installing a folding wall will allow for a better use of the space for larger gatherings of / for multiple smaller space use. **Evaluation Category: NEF** Planning Context: The removal of the wall will allow a better use of the existing space. Schedule: Anytime Coordination: None Previous Town Meeting Action: None **Project Priority:** M Priority within department / program area L Risk of Deferring Project Estimated Cost: \$85,000/2029 Cost of Comparable Facility or Equipment __Rule of Thumb Indicator, Unit Cost _Cost Estimate from Architect, Engineer or Vendor From Bids Received _X____Preliminary Estimate, (e.g. no other basis for estimate guesstimate)

Prepared by: Wayne Donaldson Date Prepared: 12/1/2022 Project title: Ag Science classrooms Program Area: Facilities Project Description: Replace existing classroom lighting with LED **Evaluation Category: IOE** Planning Context: This will complete the change over to LED for the entire Ag science portion of the building. Schedule: Anytime Coordination: None Previous Town Meeting Action: None **Project Priority:** L Priority within department / program area L Risk of Deferring Project Estimated Cost: \$6,000/2025 __X_ Cost of Comparable Facility or Equipment _____Rule of Thumb Indicator, Unit Cost Cost Estimate from Architect, Engineer or Vendor From Bids Received Preliminary Estimate, (e.g. no other basis for estimate guesstimate) Alternative Financing: None

Date Prepared: December 1, 2022 Prepared by: Wayne Donaldson Project Title: Renovate Ag Sci wood & metal shop Program Area: School Facilities Project Description: Renovations to the wood and metal shop to make adjustments for the current curriculum. **Evaluation Category: IOE** Planning Context: The current layout of the shop area no longer meets the current curriculum needs. Schedule: Summer. Coordination: None Previous Town Meeting Action: No previous action by Town. **Project Priority:** M Priority within department/program area Risk of deferring project Estimated Cost: 2026: \$200,000 Basis of Cost Estimate: Check one of the following. If you want to provide more detail on the estimate, do so with a narrative after indicating the type of estimate. Cost of comparable facility or equipment Rule of thumb indicator, unit costs X From the cost estimate from engineer, architect, or vendor ___From bids received Preliminary estimate, (e.g. no other basis for estimate, guesstimate)

Alternative Financing: None

Form 1. Individual Project Proposal Descriptions and Justification

| Prepared by: <u>wayne Donaldson</u> | Date Prepared. <u>December 1, 2022</u> |
|---|--|
| Project Title: <u>Upgrade Ag Sci restrooms</u> | Program Area: School Facilities |
| | |
| Project Description: Renovations to the woo for the current curriculum. | d and metal shop to make adjustments |
| Evaluation Category: SR | |
| Planning Context: The current restrooms will neet the current water use codes | be 25 years old in 2025 and no longer |
| Schedule: Summer. | |
| Coordination: None | |
| Previous Town Meeting Action: No previous | s action by Town. |
| Project Priority: | |
| M Priority within department/program area Risk of deferring project | |
| Estimated Cost: 2027: \$20,000 | |
| Basis of Cost Estimate: Check one of the fol on the estimate, do so with a narrative after in | |
| Cost of comparable facility or equipmentRule of thumb indicator, unit costs _X From the cost estimate from engineer, asFrom bids receivedPreliminary estimate, (e.g. no other basis | rchitect, or vendor |
| Alternative Financing: None. | |

Prepared by: <u>Wayne Donaldson</u>

Project title: <u>Ag Science boiler room wall</u>

Date Prepared: <u>12/1/2022</u>

Program Area: <u>Facilities</u>

Project Description: The wall between the boiler room and the media center is not waterproof. Leaking pumps and a failed water heater along with boiler and other water leaks seep under the wall and flood the media center floor damaging the carpet and wall. The installation of a water barrier to keep any leaking water within the boiler room would help prevent this collateral damage.

Evaluation Category: DF

Planning Context: Can be completed at any point will not disrupt the educational process; all work is contained within the boiler room.

Schedule: Anytime

Coordination: None

Previous Town Meeting Action: None

| Project Priority: H Priority within department / program area L Risk of Deferring Project |
|---|
| Estimated Cost: \$10,000/ 2025 |
| X_ Cost of Comparable Facility or EquipmentRule of Thumb Indicator, Unit CostCost Estimate from Architect, Engineer or VendorFrom Bids ReceivedPreliminary Estimate, (e.g. no other basis for estimate guesstimate) |

Ledyard Board of Education 2024-2025 Budget Funding Contingency Plan

The Ledyard Town Charter Revision, dated December 3, 2018, requires the Board of Education to include as part of the annual budget submittal, "plans for dealing with additional reductions in State funding that might occur after the Board of Education budget is prepared that could include reduction in services."

Upon direction from the Ledyard Town Council that included a target reduction amount, the Ledyard Board of Education will evaluate the Board of Education adopted budget to identify potential specific reductions. It should be understood that any reductions to the budget will impact programs or district services to students.

It is important to consider that the Ledyard Board of Education budget is approximately 72% salary and wages. The remaining portions are made of relatively small allocations of mostly required expenses including student transportation. Any reduction to the 2024-2025 approved Board of Education budget would necessitate a reduction in staff, which will potentially result in reduction in the number of class offerings, programming and student opportunities.

Collective bargaining rules and current contracts would require the newest hired staff, potentially the lowest compensated to be eliminated first, based on their particular assignment and the least impact to students.

For example:

- A \$110,000 reduction could necessitate the reduction of two teaching staff
- A \$180,000 reduction could necessitate the reduction of two teaching staff and three paraprofessional staff
- A \$210,000 reduction could necessitate the reduction of three teaching staff and two paraprofessional staff
- A \$260,000 reduction could necessitate the reduction of three teaching staff and four paraprofessional staff

The Board of Education will conduct Special Meetings, as required, to review the options identified by the Central Office and Staff and develop and approve a proposed budget revision to address the Town Council required reduction(s).