



TOWN OF LEDYARD

741 Colonel Ledyard
Highway
Ledyard, CT 06339-1511

Legislation Details (With Text)

File #:	24-0253	Version:	1	Name:	
Type:	Policy-Procedure	Status:		Passed	
File created:	3/12/2024	In control:		Town Council	
On agenda:	3/27/2024	Final action:		3/27/2024	
Title:	MOTION to set the Annual Town Meeting to be a Hybrid Format (Video Conference & In-Person) regarding the proposed Fiscal Year 2024/2025 Budget on May 20, 2024 at 7:00 p.m. to be held in the Council Chambers, 741 Colonel Ledyard Highway and to adjourn to a Referendum to be held on May 21, 2024 between the hours of 6:00 a.m. 8:00 p.m. In addition, should the referendum fail, the subsequent Referenda will be held between the hours of 12:00 p.m. and 8:00 p.m.; in accordance with Chapter VII, Section 6 of the Town Charter.				
Attachments:	1. BUDGET PROCESS-CHARTER for 2024-2025-2023-FOR REGISTRAS-.pdf				

Date	Ver.	Action By	Action	Result
3/27/2024	1	Town Council	Approved and so declared	Pass
3/20/2024	1	Finance Committee	Recommended for Approval	Pass

POLICY-PROCEDURE

Motion/Request:

MOTION to set the Annual Town Meeting to be a Hybrid Format (Video Conference & In-Person) regarding the proposed Fiscal Year 2024/2025 Budget on May 20, 2024 at 7:00 p.m. to be held in the Council Chambers, 741 Colonel Ledyard Highway and to adjourn to a Referendum to be held on May 21, 2024 between the hours of 6:00 a.m. 8:00 p.m.

In addition, should the referendum fail, the subsequent Referenda will be held between the hours of 12:00 p.m. and 8:00 p.m.; in accordance with Chapter VII, Section 6 of the Town Charter.

Background:

In accordance Chapter VII; Section 6 of the Town Charter that the Annual Town Meeting for the consideration of the Budget shall be held on the third Monday of May; and that the vote of the Town Meeting on the Annual Budget shall be adjourned to a vote on the voting machines the day following the Town Meeting.

Department Comment/Recommendation:

(type text here)

Mayor Comment/Recommendation:

(type text here)

Body:
(type text here)