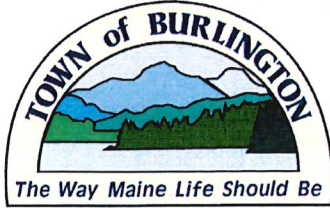


TOWN OF BURLINGTON BOARD OF SELECTMEN



June 17, 2026

I.	<i>CALL TO ORDER:</i> 6:00pm
II.	<u>ATTENDANCE:</u> John Smith, Phil Stanton, Tyler Wakefield, Cheryl Smith
III.	Selectmen Minutes June 10, 2026 Vote: 3-0 to accept
IV.	<i>SELECTMEN AGENDA:</i> <i>NEW BUSINESS: WARRANTS/BANK STATEMENTS</i> <i>BLT TRIAL BALANCE</i> <i>MILITARY TRUCK</i> <i>GRAVEL ON FOGG LANE/ROAD GRADING</i> <i>UNFINISHED TOWN PROJECTS</i> <i>The board reviewed and initialed the weekly town warrants and monthly bank statements.</i> <i>The board reviewed and initialed the Trial Balance statement for the Town of Burlington as of May 31st. 2026</i> <i>The board discussed donating the 5-ton military truck to The Haynesville volunteer fire department. The board voted 3-0 to allow the donation.</i> <i>The board contacted A&G Dirtworks to have a load of gravel hauled on Fogg Lane. The town-wide road grading should be completed within the next two weeks.</i> <i>The board has a list of projects that have not been completed. They discussed each project and will begin the process of getting them fixed.</i>

TOWN OF BURLINGTON BOARD OF SELECTMEN

EXECUTIVE SESSION :

PUBLIC DISCUSSION:

V. OLD BUSINESS: PROPERTY MAINTENANCE ORDINANCE

BLT COMPACTOR REPAIR

SEPTIC SYSTEM

The board discussed the need for a Property Maintenance Ordinance. They discussed several issue involved with enforcing the ordinance.

The owner of Atlantic Recycling met with first selectman, John Smith, at the transfer station to discuss and assess the problem issues with the 2nd compactor. The owner said they will fix the problems at no cost. It was decided to have the 1st compactor serviced.

The septic system is not working correctly again. The board will look into quotes for replacement.

**WARRANT ACTION AND
FINANCIAIREVIEW:**

VI.

A. Town Warrant: \$ 2,892.73
B. BLT Warrant: \$ 479.33
C. TIF Warrant: \$ 0.00

A. *Financial Report:*

B. *Treasurers' Receipts:*

ADJOURNED:

VII.

A. 7:12pm

B. Next Meeting 6-24-26

John Smith



Phil Stanton



Tyler Wakefield

