

State of  
Connecticut  
Official Ballot

**New Milford,  
Connecticut**      **State Election**      **November 5, 2024**

Congressional District 5  
Senatorial District 30  
Assembly District 67  
Voting Districts 1, 2, 4, 5, 6, 7

**Be sure to read the instructions on the reverse side of this ballot.**

<b>Vote on the Question</b> →	Shall the Constitution of the State be amended to permit the General Assembly to allow each voter to vote by absentee ballot? <input type="radio"/> YES <input type="radio"/> NO				
<b>OFFICE</b> →	<b>1</b>				
	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	
<b>PARTY</b> ↓	<b>1</b> Presidential Electors for Vote for One	<b>2</b> United States Senator Vote for One	<b>3</b> Representative in Congress Vote for One	<b>4</b> State Senator Vote for One	<b>5</b> State Representative Vote for One
<b>DEMOCRATIC PARTY</b>	<input type="radio"/> 1A Harris and Walz	<input type="radio"/> 2A Christopher S. Murphy	<input type="radio"/> 3A Jahana Hayes	<input type="radio"/> 4A Justin Potter	<input type="radio"/> 5A Alexandra Thomas
<b>REPUBLICAN PARTY</b>	<input type="radio"/> 1B Trump and Vance	<input type="radio"/> 2B Matthew M. Corey	<input type="radio"/> 3B George Logan	<input type="radio"/> 4B Stephen G. Harding	<input type="radio"/> 5B William Buckbee
<b>WORKING FAMILIES PARTY</b>	1C	<input type="radio"/> 2C Christopher S. Murphy	<input type="radio"/> 3C Jahana Hayes	4C	5C
<b>INDEPENDENT PARTY</b>	1D	2D	3D	<input type="radio"/> 4D Stephen G. Harding	<input type="radio"/> 5D William Buckbee
<b>GREEN PARTY</b>	<input type="radio"/> 1E Stein and Ware	<input type="radio"/> 2E Justin C. Paglino	3E	4E	5E
<b>LIBERTARIAN PARTY</b>	<input type="radio"/> 1F Oliver and ter Maat	2F	3F	4F	5F
<b>CHEAPER GAS GROCERIES PARTY</b>	1G	<input type="radio"/> 2G Robert Finley Hyde	3G	4G	5G
<b>PETITIONING CANDIDATE</b>	<input type="radio"/> 1H Kennedy, Jr. and Shanahan	2H	3H	4H	5H
<b>WRITE-IN VOTES</b> →	<input type="radio"/> 1I	<input type="radio"/> 2I	<input type="radio"/> 3I	<input type="radio"/> 4I	<input type="radio"/> 5I