

STATE OF NEW HAMPSHIRE

2025 Statement of Income and Expenses for LOBBYISTS (RSA Chapter 15)

RECEIVE

OCT 27 2025

NEW HAMPSHIRE DEPARTMENT OF STATE

PLEASE PRINT

I. Name of Lobbyist(s) Michael D. Be	owman		•
II. Name of lobbyist's partnership, firm or State Solutions LLC	corporation, if any:		
(Name of partnership, firm or	corporation)	* * * ***	
14497 Potomac Mills RD #12	Woodbridge	VA	22192
Business Address: (Street)	(Town/City)	(State)	(Zip Code)
() 202-909-7869 (None	e-mail michael@st	tate-solutions.com
(Telephone)	(Fax)		•
III. This statement covers: (Choose one – freportable expense transactions which are	not attributable to any	one client).	
All reportable transactions occurring in the	ne months prior to the rep	orting date relative to the	e following client:
Voter Reference Foundation (VRF)			
(Full Name of Client as it appears on the Lobbyist Registration Form)			
OR All reportable transactions by the lobbyist (including the lobbyist's family), or the lobbying firm listed below which are unrelated to any particular client. IV. Date of Report April 30, 2025 IV. Date of Report April 30, 2025 October 29, 2025 October 29, 2025 October 29, 2025 V. There have been no fees received and no reportable transactions made since the last report. If this box is checked, complete just this form and submit it to the Secretary of State's Office, 107 North Main Street, State House, Room 204, Concord, NH 03301. VI. Check if additional reports are attached: If you have received fees or made expenditures, you must file Addendum A— Fees and Expenses If you have paid an honorarium or reimbursed expenses, you must file Addendum B— Report of Honorariums or Expense Reimbursement If you, your firm, or your family has made political contributions, you must file Addendum C— Political Contributions			
Sworn Statement/Affirmation by Lobbyist I have read RSA 15, RSA 15-B, RSA 14-C a and complete to the best of my knowledge an (Signature of lobbyist) Michael D. Bowman (Print Name of lobbyist)	nd RSA 664 and hereby s	wear or affirm that the formula of t	