

Name: David J. DeBaie, P.E., P.T.O.E.

Candidate for Director

Business Address: Stantec Consulting Services, Inc
5 Dartmouth Drive Suite 101
Auburn NH 03032

Business Title: Senior Traffic Engineer

Education: M.S.C.E. Transportation, Northeastern University, 1983
B.S., Civil Engineering, Northeastern University, 1974



Work History: I have approximately 40 years in the field of traffic/transportation engineering, with employment at E.L. Pavlo Engineering, Allenson, Griener Engineering, Vanasse Hangen Brustlin, Vollmer, Vanasse Associates, Dufresne Henry, and my current position at Stantec for the last nine years.

Positions held for ITE:

- 2014 New England Section Legislative Committee
- Technical Committee for the 2013 NE District Meeting in Northampton MA
- Program Chair, Vice President and President of the New Hampshire Chapter
- Member of the Massachusetts, Maine, New Hampshire and Vermont Chapters
- Awards Committee Chair of the New England Section
- Program Committee Chair of the New England Section
- Chairman of the LAC for 1995 NE District Meeting in Falmouth MA
- Director and Treasurer of the New England Section

Professional Registrations: I am a Professional Engineer in Massachusetts, Maine, New Hampshire and Vermont. I am also a Professional Traffic Operations Engineer (PTOE).

Awards Received: I was recognized by the Institute of Transportation Engineer (ITE) 1995 New England Section Distinguished Service Award.

Goals, I would like to achieve: I am excited about the changes that are occurring on the International level as it translates to the future of ITE. The objective of ITE to provide the technical tools to its membership has been partially achieved in an expanded range of new and updated publications. In combination with the demand for professional development ITE has produced an increased frequency of webinars and range of topics. The concern for ITE sustainability has prompted solicitation of membership of their interests and indeed their professional opinions through the Technical Councils and the membership forums. Changes will continue and I believe District, Section, and Chapter meetings are critical in- person forums to connect members to ITE existing programs and initiatives. As a member of the ITE Section Board of Directors I will contribute to the discussion and decisions on how the Section can effectively serve as a conduit for the membership and a catalyst for our technical advancement.