

**Peter Douglas**

New York State Energy Research and Development Authority

Peter Douglas is the Program Manager for Buildings R&D at NYSERDA. He leads a multidisciplinary team that develops and manages projects for: (1) product development of energy and environmentally efficient building materials, equipment and systems including lighting, HVAC and controls; (2) load aggregation and control strategies for economic demand response in a competitive utility environment; and (3) demonstration of on-site energy generation technology including combined heat and power and solar thermal. He has been with NYSERDA for 15 years.

Prior to that, he was a Sr. Budget Examiner for the New York State Budget Division where he was responsible for central budgeting and financial management of various State programs, including capital construction, energy conservation, and debt structures.

He has authored several papers that primarily address economic selection of energy efficiency strategies.

He has advanced degrees in Architecture, Economics, Business Administration and Urban/Environmental Studies from Rensselaer Polytechnic Institute and State University of New York at Albany.

He is a Registered Architect in New York State and an adjunct professor of economics at The State University of New York at Albany.