



Town of Rockport Energy Audit



For this project, an energy savings analysis was conducted for seven municipal buildings in the town of Rockport, Maine. Work included the review of lighting, HVAC systems, mechanical and the building envelope to find savings through energy conservation. The study and analysis resulted in a report indicating simple payback information and savings. Services included the evaluation of various alternative energy and energy conservation opportunities that could be employed.

Areas that were evaluated by TBS included:

- The energy efficiency and capability of the thermal envelope of the existing building to accept proposed changes. (ie. Increased insulation, added air locks)
- Alternative energy options, including solar and geothermal.
- Maintenance and operational cost savings.
- Energy conservation, reclamation, and recycling.

Scope of Work: Energy Savings Analysis

Location: Rockport, ME

Year Completed: 2011

