



Construction Oversight

Professional, Innovative, Practical

Inspection, Coordination, Commissioning



Otter Creek Engineering's experienced personnel assist our clients through this exciting, complex and important phase of a project. Our commitment to client communication is maintained as your project manager, who has been the primary contact, continues through the project's construction.

Otter Creek Engineering understand the complexities of construction, and will provide the appropriate level of oversight for projects ranging from multi-million dollar treatment facilities and roadway upgrades, to commercial parking lots and school

wastewater systems. Irregardless of project size, we understand the significance of:

- Project budgets
- Schedules
- Permit compliance
- Construction quality
- Funding coordination

Construction oversight is a key element to a successful project. Otter Creek Engineering provides full or part-time on-site review of the project construction, tailored to meet the owner's needs in determining if the project complies with the design, permit conditions and funding agency requirements.

Otter Creek Engineering assists operators with the startup of new and upgraded systems. Commissioning, trouble-shooting, training, and follow-up assistance provide our clients with comprehensive service to build ongoing, long-term relationships.

Oversight and Commissioning of an Innovative Municipal Wastewater System

The new **Town of Shoreham Municipal Wastewater Facility** was completed under the careful oversight of Otter Creek Engineering. The \$1.9 million facility was constructed with innovative features and technologies to reduce operational requirements and costs. Our review provided continuity of design concepts through construction and commissioning.



Coordination of a Major Town Highway Corridor Upgrade

The **Town of Essex** retained Otter Creek Engineering to oversee the management and construction review of this Municipal, State, and Federally funded upgrade of *Kellogg Road*, a major corridor in Chittenden County. The one third of a mile, 1.2 million dollar upgrade necessitated the coordination of the Town, State of Vermont Agency of Transportation, Federal Highway Administration, the design engineer, and the contractor. Costs, quality, schedule, and compliance goals were attained.



Upgrading a Water Treatment Facility While in Operation

Following our design of an upgrade to their *Water Treatment Facility*, Otter Creek Engineering assisted the **Tri-Town Water District** with Coordination and inspection of the complicated \$2.5 million construction project. The treatment process and control systems in the 2 million gallon-per-day facility were upgraded, while the facility continued to provide water to over 3,000 users including schools, dairy farms, homes and businesses.



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