



SERVICES OFFERED

DPC Engineering, LLC

DPC Engineering, LLC is a civil and environmental engineering consulting firm. We provide planning, design, permitting, bidding, construction and field services evaluation phase engineering services for water, wastewater, civil and stormwater projects. We serve municipal and private clients in New England. Following is an overview of our services by category:

WASTEWATER SERVICES

- Wastewater Facilities Plans and Comprehensive Wastewater Management Plans
- Wastewater Management Implementation Strategies
- Infiltration/Inflow Studies
- Sanitary Sewer Collection Systems (Extensions, Separation, Replacement and Rehabilitation)
- Pump Stations
- Wastewater Treatment
- Disposal and Reuse
- Nutrient Removal Including Nitrogen and Phosphorus
- Industrial Pretreatment Programs
- Sewer Use Ordinances
- Fats-Oils-Grease

IN-HOUSE FIELD SERVICES

- Open-Channel Flow Monitoring
- CCTV Inspections (Sewer and Drain)
- Manhole/Wetwell Inspections
- Sonar/Acoustic Testing
- Smoke Testing
- Dye Testing
- Odor (Hydrogen Sulfide) Testing
- Building Inspections
- Backflow Testing
- Construction Observation

STORMWATER SERVICES

- Drainage Systems
- Culverts
- Mapping Services
- MS4 Support

WATER SERVICES

- Water Master Plans
- Water Mains (Extension, Relocation, Rehabilitation and Replacement)
- Water Storage
- Water Booster Stations
- Water Treatment Systems
- Emergency Readiness Projects

CIVIL SERVICES

- Roads
- Sidewalks
- Slope/Bank Stabilization
- Traffic Control Concepts for Construction
- Trenchless Construction Design (Pipe Lining, Pipe Bursting, Horizontal Directional Drilling and Microtunneling)

CLIENT SUPPORT SERVICES

- Capital Plans
- Rate Studies and Analyses
- Sewer Bank Programs
- Staffing Plans
- Grant/Loan Funding Applications
- Permit Applications and Renewals
- Utility-Based Economic Development Strategies
- Intermunicipal Agreements
- Energy Reducing Upgrades
- Public Outreach and Informational Sessions
- O&M Manuals
- Peer Review Services
- Easements/Land Takings