

Complete Construction Permit Application

Primarily Domestic Wastewater for Facilities \leq 100,000 gpd

- *Appropriate Fee (\$750)
- *Approved Facility Plan if \geq 22,500 gpd
- *Completed Facility Plan if $<$ 22,500 gpd
 - Map (1"=2000') showing outfalls (can be in facility plan/engineering report)
 - Process flow diagram or schematic. (can be in facility plan/engineering report)
 - Form I for facilities land applying wastewater.
 - Water Quality/Antidegradation Report for all new or expanding facilities.
- *Form signed by appropriate individual
 - Continuing Authority
 - Summary of Design
- *Plans
- *Specifications

Primarily Domestic Wastewater for Facilities $>$ 100,000 gpd

- *Appropriate Fee
 - (\$750 for a wastewater treatment facility with a design flow $<$ 500,000 gpd.)
 - (\$2,200 for a wastewater treatment facility with a design flow \geq 500,000 gpd.)
- *Approved Facility Plan
 - Map (1"=2000') showing outfalls (can be in facility plan/engineering report)
 - Process flow diagram or schematic. (can be in facility plan/engineering report)
 - Form I for facilities land applying wastewater.
 - Water Quality/Antidegradation Report for all new or expanding facilities.
- *Form signed by appropriate individual
 - Continuing Authority
 - Summary of Design
- *Plans
- *Specifications

Collection System Only/Sewer Extension

- *Appropriate Fee
 - (\$75 for a sewer extension $<$ 1,000 feet.)
 - (\$300 for a sewer extension \geq 1,000 feet, a pumping station, force main, an alternative sewer system or an in collection storage project (above ground basin or below ground pipe).)
- *Form signed by appropriate individual
 - Completed Engineering Report
 - Map (1"=2000') showing outfalls (can be in facility plan/engineering report)
 - Continuing Authority
 - Summary of Design
- *Plans
- *Specifications

*Needed for review. Application submittals missing any of these items should be returned.

All applications must have:

- Appropriate Fee
- Form signed by appropriate individual
- Facility Plan/Engineering Report
- Map (1"=2000') showing outfalls
- Process flow diagram or schematic.
- Water Quality/Antidegradation Report for all new or expanding facilities.
- Continuing Authority Proof/designation
- Design Summary
- Plans
- Specifications

Supporting Regulations:

Engineering Reports – 10 CSR 20-8.110(4) , 10 CSR 20-6.010(D)1

Facility Plans – 10 CSR 20-8.110(4)

Summary of Design – 10 CSR 20-8.110(5)

Plans – 10 CSR 20-8.110(6), 10 CSR 20-6.010(4)(D)2

Specifications – 10 CSR 20-8.110(7), 10 CSR 20-6.010(4)(D)2

Map (1"=2000') showing outfalls – 10 CSR 20-6.010(2)(A)

Flow Chart of processes – 10 CSR 20-6.010(2)(A)

Form signed by appropriate individual – 10 CSR 20-6.010(2)(B)

Continuing Authority – 10 CSR 20-6.010(3)