

INFRASTRUCTURE ENGINEERING PROJECTS

The projects described in this section relate to the preliminary or final design of new or rehabilitated sanitary and combined sewer systems. Also included in this section are projects relating to combined sewer overflow elimination and separation projects identified in the District's Combined Sewer Overflow Long Term Control Plan, additional appropriations for combined and separate sewer area inflow/infiltration assessments, combined and separate sewer area flow metering and monitoring and CCTV inspections and physical inspection of sewers, and continued funding of the District's Watershed Facilities Planning efforts. The construction phase of preliminary and final design projects are planned in later fiscal years due to the complexity of the design, the size of the project, and the time required to obtain needed easements.

Ten (10) infrastructure engineering projects are planned at a total estimated cost of \$22,920,000. The cost estimates indicated are only for the required engineering work; however, the project scopes are fully described.