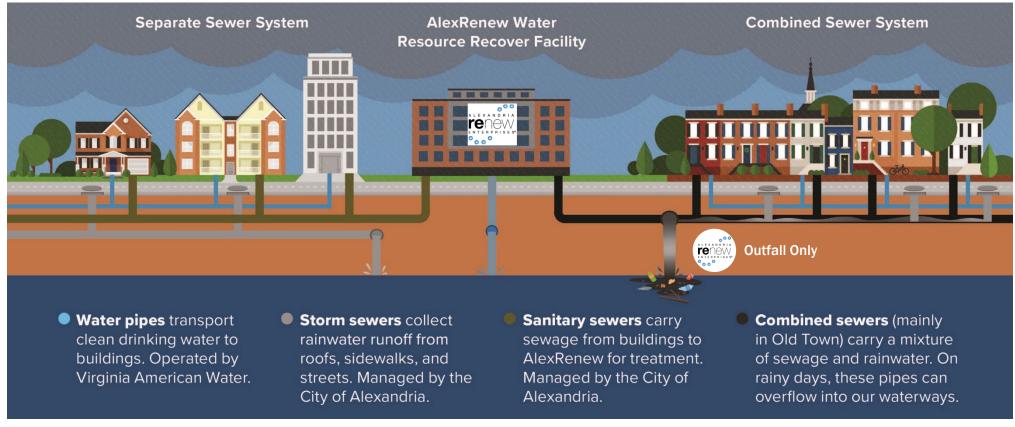


Alexandria is served by both a separate and combined sewer system





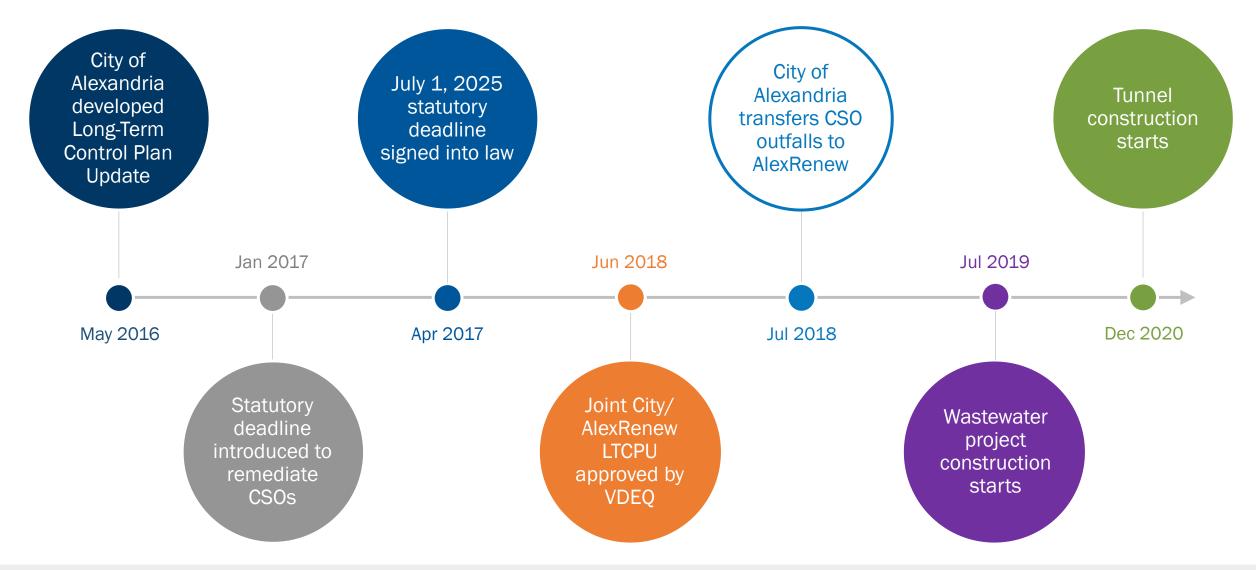








The evolution of RiverRenew

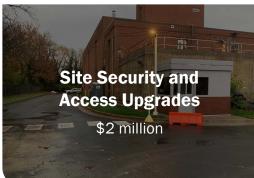




RiverRenew includes wastewater upgrades and tunnel construction

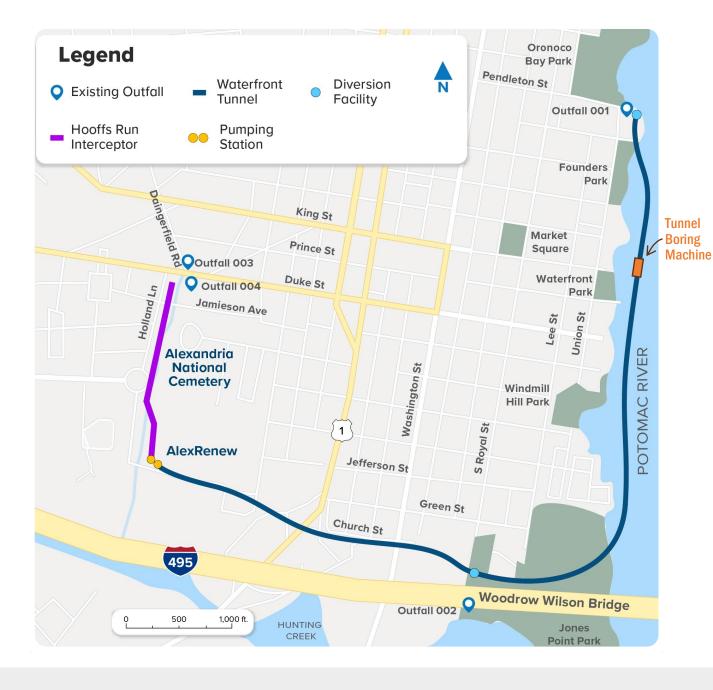








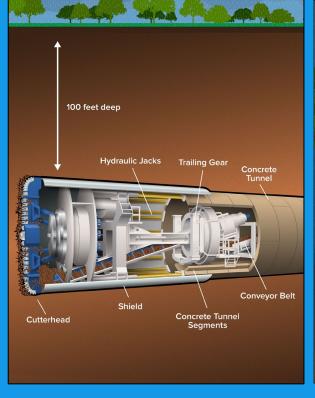
Values representative of capital costs

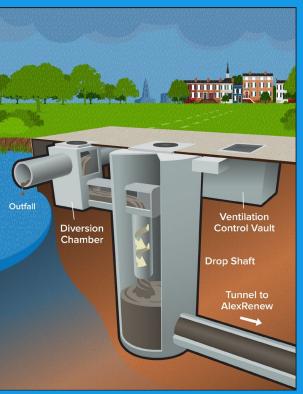


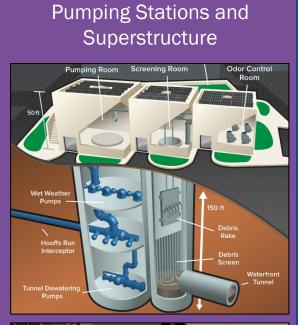


Major project components currently under construction

Waterfront Tunnel and Diversion Facilities











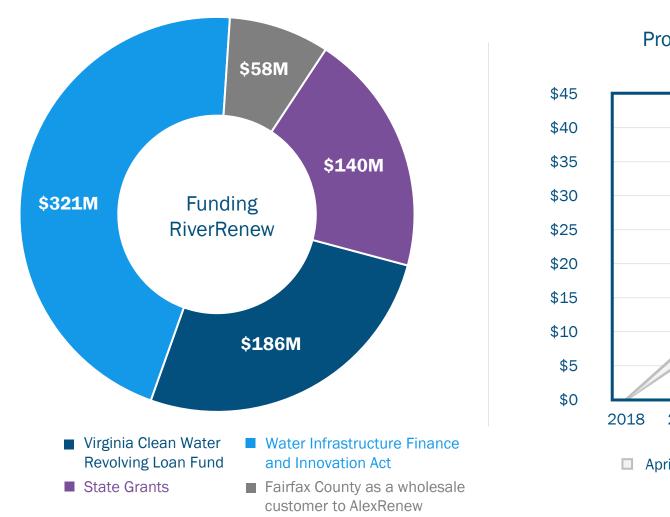


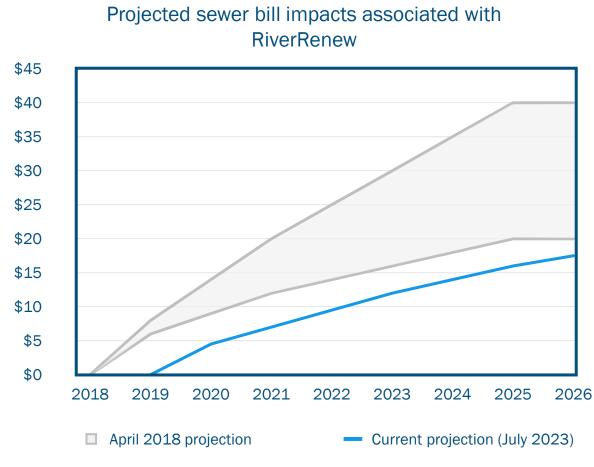
Current project schedule





RiverRenew is largely funded from clean water loans through EPA and Virginia

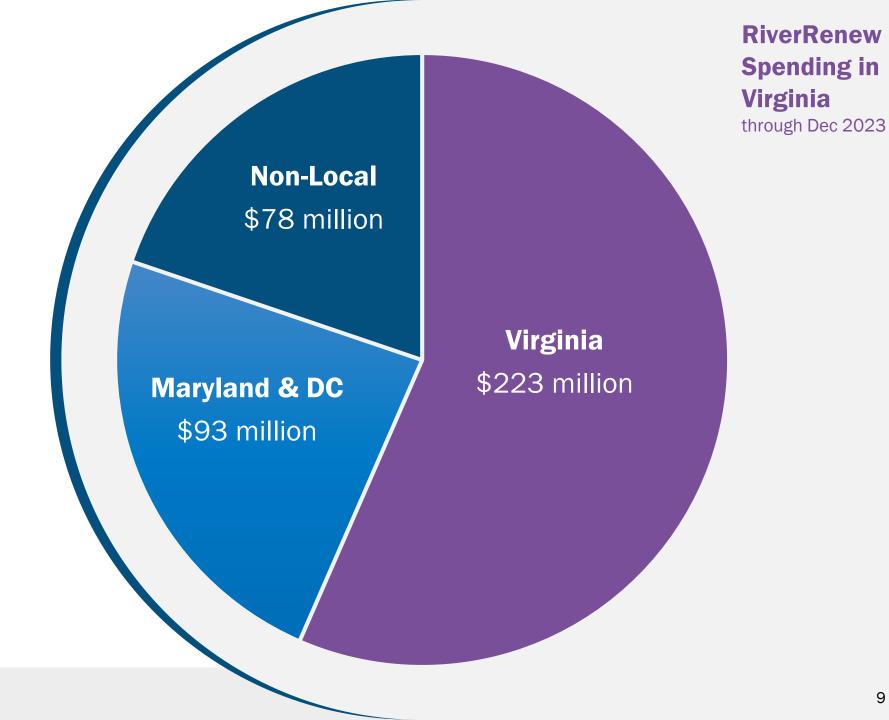


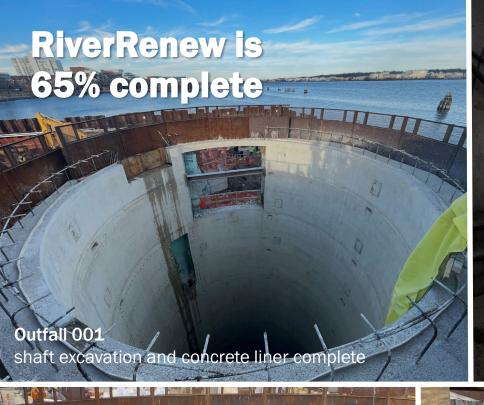


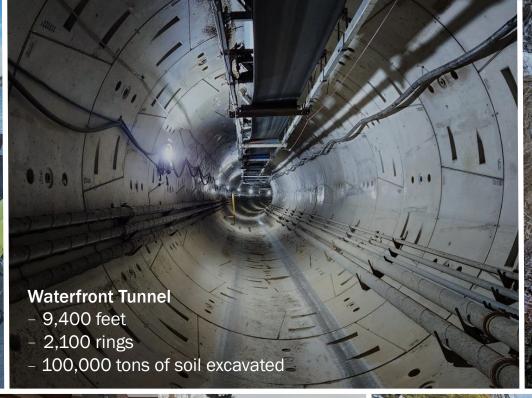


To date, \$394 million has been spent on RiverRenew

Over half of this expenditure has been invested in Virginia















Community interest and support has been a highlight of the project













Legislation will be introduced in the 2024 General Assembly to extend the project's statutory deadline by one year to July 1, 2026







December 2021

COVID-19 outbreak in TBM factory delayed manufacturing

Four-week delay

January 2022

Concrete shortage for shaft slurry walls due to COVID-19 related impacts to supply chain

Six-week delay

February 2022

Shipment delayed from Germany to the U.S. due to war in Ukraine

Four-week delay





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