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### CHISHOLM CREEK LIFT STATION

Completed in 2020 at a cost of \$6.5M. This project included rehabilitation, repair, and expansion of pumping capacity at a critical collection system lift station receiving flows from northwest Edmond and conveying these flows to the Coffee Creek interceptor through an existing force main.



2

### COFFEE CREEK INTERCEPTOR

Construction will begin in April 2021 at a cost of \$11.1M. The purpose of this project is to decommission the existing interceptor and replace with a larger diameter interceptor to eliminate current sanitary sewer overflows and expand capacity of the collection system to accommodate present and future growth.



3

### CCWRRF ADMINISTRATION BUILDING

The Administration/Laboratory Building was completed in 2019. This project earned the Water for 2060 Excellence Award from the Oklahoma Water Resource Board and was the 2019 Bronze Medalist for the Project of the Year from the Oklahoma Chapter of the American Public Works Association.



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### COFFEE CREEK WATER RESOURCES RECOVERY FACILITY (CCWRRF) EXPANSION

This project includes expansion of all treatment processes. Oscar Renda Contracting was awarded project in 2017 and construction is anticipated to finish at the end of 2021 for an estimated cost of \$173M.



5

### SPRING CREEK FORCE MAIN

Completed in 2019 at a cost of \$4.4M. This project involved construction of a new 24-inch force main from the Spring Creek Lift Station to the Coffee Creek Water Resources Recovery Facility. It provides redundancy to the existing force main and expands the collection system to eliminate sanitary sewer overflows as well as accommodate growth.



6

### SPRING CREEK LIFT STATION

Completed in 2019 at a cost of \$11.9 M. This project involved the construction of a new collection system lift station receiving flows from the Spring Creek basin to expand pumping capacity to eliminate sanitary sewer overflows, accommodate current and future growth, and replace the existing lift station which was beyond its useful life.



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### SPRING CREEK INTERCEPTOR

Construction is expected to start in the Winter of 2022 at an estimated cost of \$6M. The purpose of this project is to eliminate current sanitary sewer overflows and expand the collection system capacity.



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### SANTA FE INTERCEPTOR

Construction is expected to start in June 2021 at an estimated cost of \$2M. The purpose of this project is to decommission the existing interceptor and replace with a larger diameter interceptor to eliminate current sanitary sewer overflows and expand capacity of the collection system to accommodate present and future growth west of Broadway.

