



JOHN T. HICKERSON WRF REHABILITATION PROJECT

EL PASO WATER

CLIENT

EL PASO WATER

LOCATION

EL PASO, TEXAS

ROLE

PROCUREMENT SERVICES

PROJECT

\$10 MILLION

The John T. Hickerson Water Reclamation Facility treats residential and industrial wastewater generated in northwest El Paso, TX. Built in 1989 and later expanded in the 1990s, the system has been operating only on the newer 12.5 million gallons per day (MGD) treatment train since the expansion. To increase capacity, El Paso Water (EPW) will rehabilitate the original (5 MGD) train to bring it back in service.

El Paso Water awarded ECM International the professional engineering services contract to provide procurement services and act as the primary point of contact throughout the selection of a design-build team. ECM, with subconsultant Garver, also created the performance specifications, completed system modeling and conducted treatment train assessments.

ECM successfully completed these procurement services and a qualified contractor was selected. EPW expects to complete this work within 18 to 24 months.