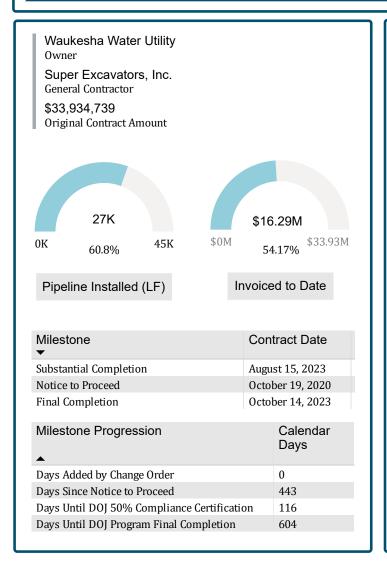
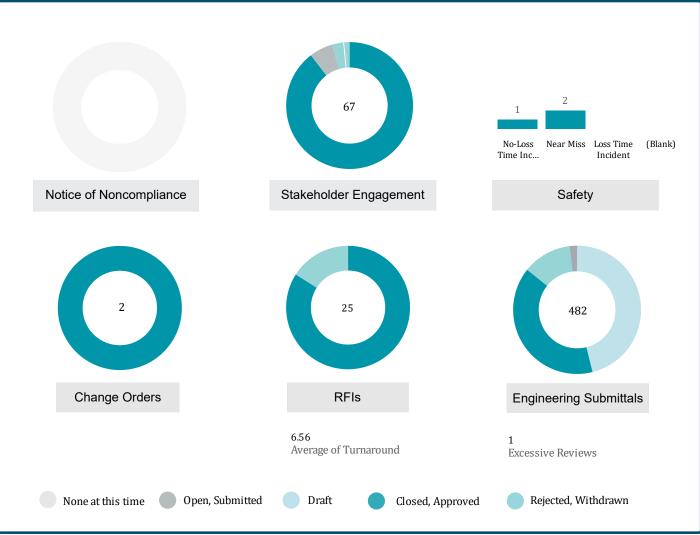
CP2A - Water Supply Pipeline Section I, II and III Station Suction Pipelines





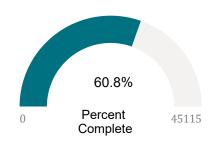




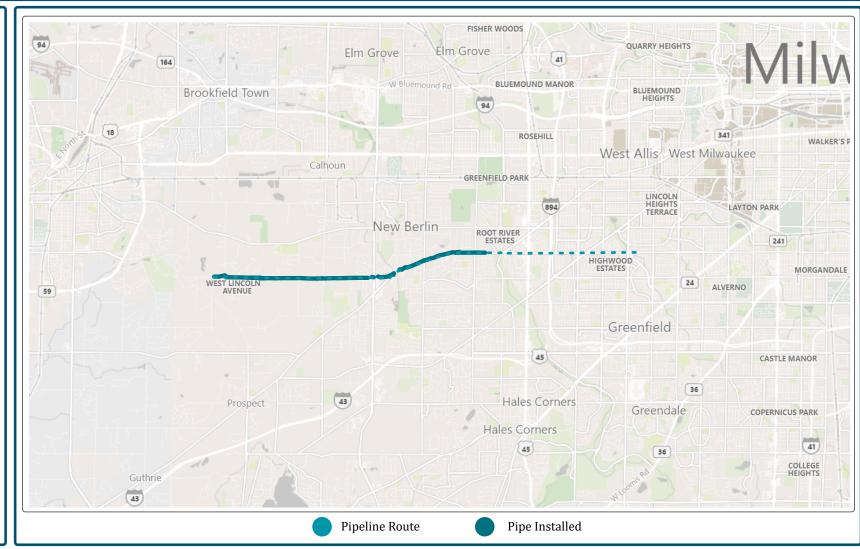
Data current through:

Weekly Report Ending

Monday, December 27, 2021

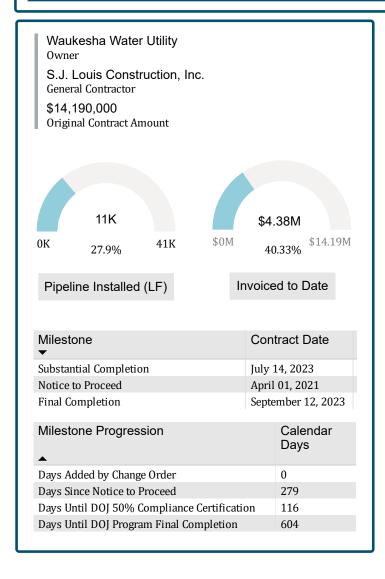


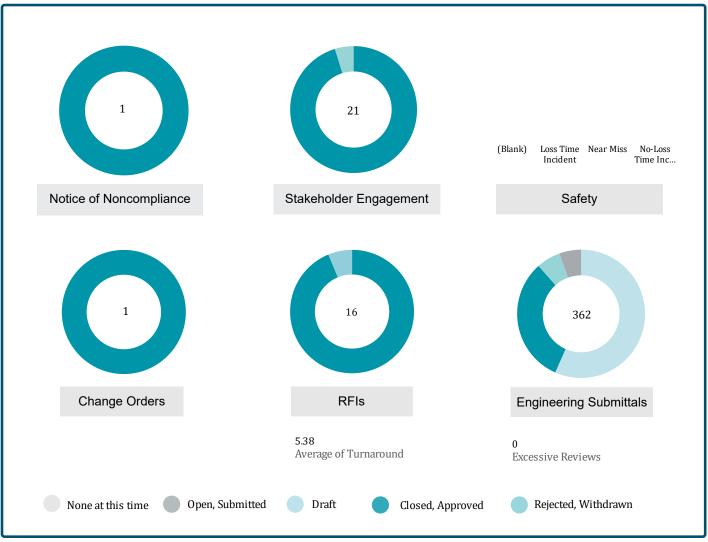
27,418
Pipe Progress (Linear Feet)











PIPELINE PROGRESS

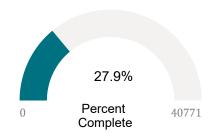
CP2B - Return Flow Pipeline, BPS Discharge Pipeline, and Water Supply Pipeline



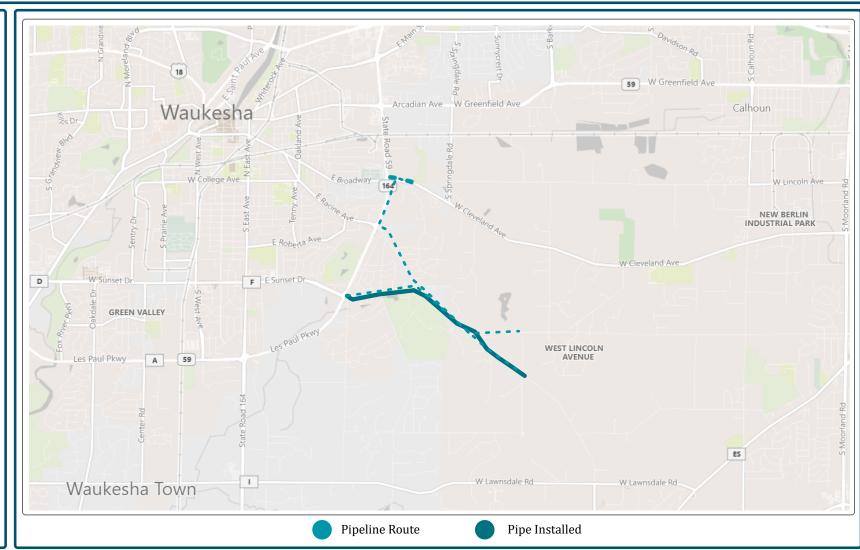
Data current through:

Weekly Report Ending

Monday, December 27, 2021



11,368
Pipe Progress (Linear Feet)



CP5 - Return Flow Pipeline



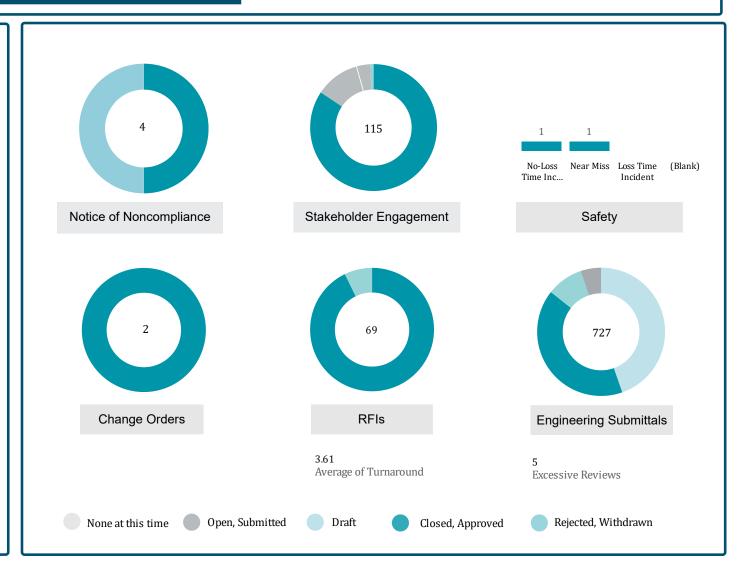
Waukesha Water Utility S.J. Louis Construction, Inc. General Contractor \$33,698,000 Original Contract Amount 34K \$21.76M 52K \$0M 0K 65.6% Invoiced to Date Pipeline Installed (LF) Contract Date Milestone **Substantial Completion** March 23, 2022 Notice to Proceed July 01, 2020 **Final Completion** May 22, 2022 Milestone Progression Calendar Days Days Added by Change Order 19 553 Days Since Notice to Proceed

Days Until DOJ 50% Compliance Certification

Days Until DOJ Program Final Completion

116

604

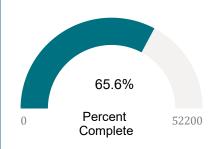




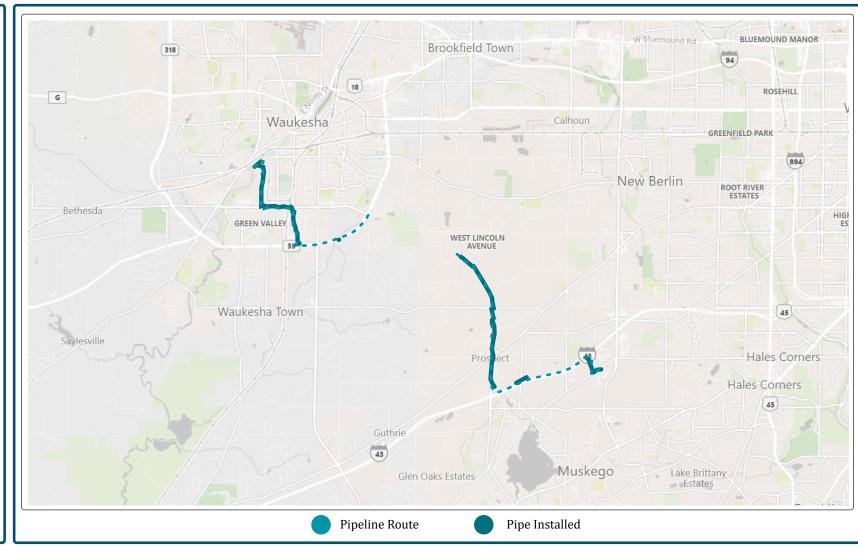
Data current through:

Weekly Report Ending

Monday, December 27, 2021

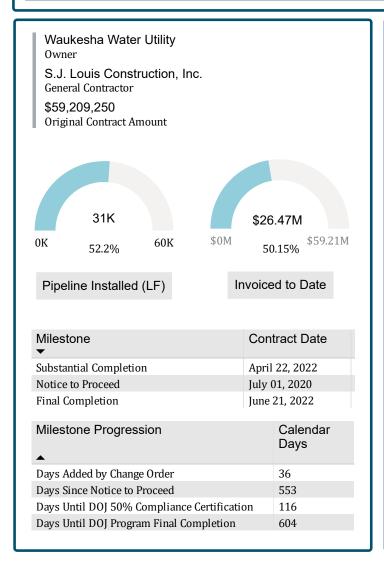


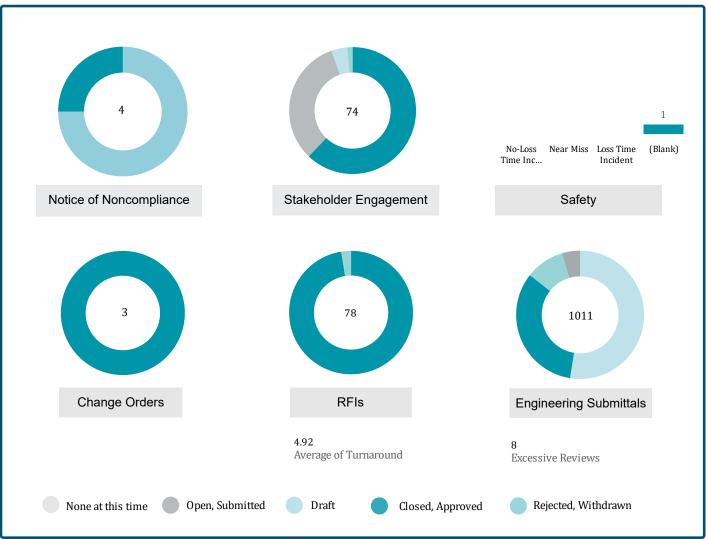
34,228
Pipe Progress (Linear Feet)



CP6 - Return Flow Pipeline, 18-in Sanitary Sewer and Outfall Facilities





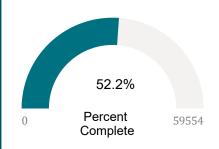




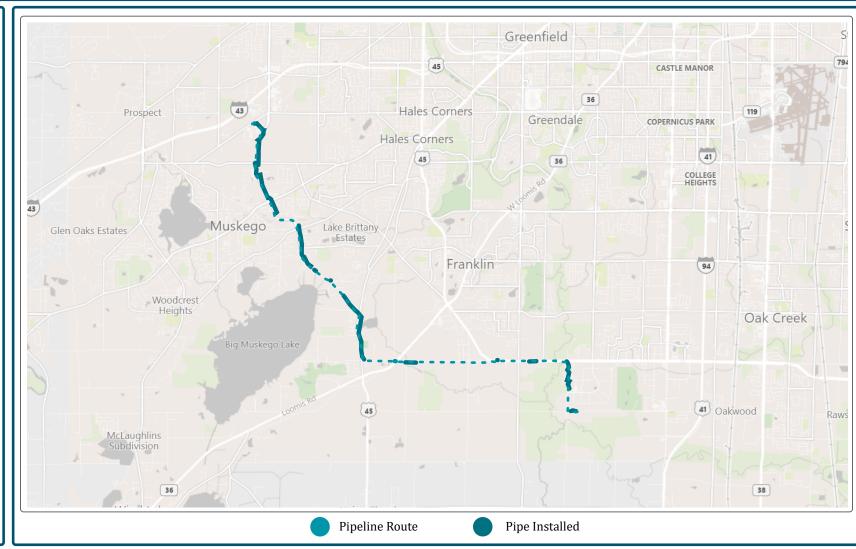
Data current through:

Weekly Report Ending

Monday, December 27, 2021



31,106
Pipe Progress (Linear Feet)



CP3 - Booster Pump Station



Waukesha Water Utility

Owne:

C.D. Smith Construction, Inc.

General Contractor

\$33,934,739

Original Contract Amount



Pipeline Installed (LF)

Invoiced to Date

Milestone ▼	Contract Date
Substantial Completion	July 14, 2023
Notice to Proceed	June 04, 2021
Final Completion	September 12, 2023

Milestone Progression	Calendar Days
Days Added by Change Order	
Days Since Notice to Proceed	215
Days Until DOJ 50% Compliance Certification	116
Days Until DOJ Program Final Completion	604

