



Case Study Category: CostWW

Case Study Title: Cost Case Study (West Linn, OR; Pipebursting): Fourth St. to Willamette Falls Dr.

Utility Name: West Linn, OR

Case Study Abstract: Upsize a section of the existing Sanitary Sewer System along Willamette Falls Drive according to the Sanitary Sewer Master Plan that is currently under capacity. Work generally consists of replacing 2,875 linear feet of existing 12-inch inside diameter asbestos cement gravity sewer pipe with 15-inch inside diameter pipe using open trench method (or alternate pipe bursting method at contractor's option and risk), connecting to existing manholes, installation of one new manhole, testing, and reconnection of service laterals to the new pipe.

Case Study Link: <http://waterid.org/content/cost-case-study-west-linn-or-pipebursting-fourth-st-willamette-falls-dr>