

12-Inch Sewer Pipeline Construction Cost (San Jacinto Road)

Location	Length	Pipe Size	Cost Share	Calculation	Amount
San Jacinto Road	1,317 ft	12-inch	Base + Oversizing	A	\$81,152
San Jacinto Road	1,317 ft	10-inch	Base	B	\$78,518
Oversizing Cost (District Participation)				C=A-B	\$2,634

12-Inch Recycled Water Pipeline Construction Cost (Antelope/Rouse Road)

Location	Length	Pipe Size	Cost Share	Calculation	Amount
Antelope/Rouse Road	6,102 ft	12-inch	Base + Oversizing	A	\$338,486
Antelope/Rouse Road	6,102 ft	8-inch	Base	B	\$254,980
Oversizing Cost (District Participation)				C=A-B	\$83,506

24-Inch Recycled Water Pipeline Construction Cost (Between Rouse Rd and Chambers Tank)

Location	Length	Pipe Size	Cost Share	Calculation	Amount
Between Rouse Rd and Chambers Tank	2,276 ft	24-inch	Base + Oversizing	A	\$358,503
Between Rouse Rd and Chambers Tank	2,276 ft	18-inch	Base	B	\$281,030
Oversizing Cost (District Participation)				C=A-B	\$77,473

Total Oversizing Cost (District Participation) = \$2,634 + \$83,506 + \$77,473 =	\$163,613
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