

Table 1 Scope of Utility Work\*

PROPOSED UTILITY WORK ITEMS (a.)		PARTY RESPONSIBLE FOR UTILITY WORK	ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES			TESTING & CUT-OVER TIMEFRAME (CALENDAR DAYS)
			SCDOT SHARE	UTILITY SHARE				SCDOT SHARE	UTILITY SHARE		
			PRIOR RIGHTS	NON-PRIOR RIGHTS	BETTERMENT			PRIOR RIGHTS	NON-PRIOR RIGHTS	BETTERMENT	
Pay Item & Description	QTY/UNIT	A new bore across I-26 for relocation of EPP existing 8-in gas main crossing I-26 at approximate Station 286+50 left to right. The bore shall extend beyond the limits of control of access. All pipeline connections shall be made outside of control of access.				Pay Item & Description	QTY/UNIT	A new bore across I-26 for relocation of EPP existing 8-in gas main crossing I-26 at approximate Station 286+50 left to right. The bore shall extend beyond the limits of control of access. All pipeline connections shall be made outside of control of access.			
Horizontal Directional Drill crossing I-26 to relocate 8-in liquid propane pipeline	800 LF	SCDOT In-Contract Work	\$	\$ 740,000.00	\$	Directional bore crossing I-26 to relocate and extend 8-in gas main		\$	\$	\$	30 CALENDAR DAYS
3 <sup>rd</sup> party engineering/design for HDD including geotech	1 LS		\$	\$ 180,000.00	\$	Pipeline connection tie-in at Station _____ LT / RT		\$	\$	\$	
Pipe - 8.625” OD x 0.322” WT, API-5LX-52, HFERW, FBE and ARO coating, segmentable bends, transition pipe, hydrotest fittings	1 LS	SCDOT In-Contract Work	\$	\$ 140,000.00	\$						
		SCDOT In-Contract Subtotal	\$ 0.00	\$1,060,000.00	\$			\$	\$	\$	
Nitrogen displacement to purge pipeline to make tie-ins	1 LS	UTILITY performed work		\$ 75,000.00	\$	Hydrostatic testing of facilities/tie-in pits and cut-overs		\$	\$	\$	
Contract Inspection and Company Salary & Wages	1 LS	UTILITY performed work		\$ 200,000.00	\$						
		Utility Work Performed Subtotal	\$	\$ 275,000.00	\$			\$	\$	\$	
		Total		\$1,335,000.00							

\* - Preliminary estimated cost of utility work based on the schematic design. Actual/Final work schedule of values will be based on the SCDOT’s Contractor’s final design.

PROPOSED UTILITY WORK ITEMS (b.)		PARTY RESPONSIBLE FOR UTILITY WORK	ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES			TESTING & CUT-OVER TIMEFRAME (CALENDAR DAYS)
			SCDOT SHARE	UTILITY SHARE				SCDOT SHARE	UTILITY SHARE		
			PRIOR RIGHTS	NON-PRIOR RIGHTS	BETTERMENT			PRIOR RIGHTS	NON-PRIOR RIGHTS	BETTERMENT	
Pay Item & Description	QTY/UNIT	A new bore across I-20 for relocation of EPP existing 8-in gas main crossing I-20 at approximate Station 62+15 left to right. The bore shall extend beyond the limits of control of access. All pipeline connections shall be made outside of control of access.				Pay Item & Description	QTY/UNIT	A new bore across I-20 for relocation of EPP existing 8-in gas main crossing I-20 at approximate Station 62+15 left to right. The bore shall extend beyond the limits of control of access. All pipeline connections shall be made outside of control of access.			
Conventional bore crossing I-20 to relocate and extend 8-in gas main	400 LF	SCDOT In-Contract Work	\$ 400,000		\$	Directional bore crossing I-20 to relocate and extend 8-in gas main		\$	\$	\$	30 CALENDAR DAYS
3 <sup>rd</sup> party engineering/design for conventional bore	1 LS		\$ 50,000		\$	Pipeline connection tie-in at Station ____ LT / RT		\$	\$	\$	
Pipe - 8.625” OD x 0.322” WT, API-5LX-52, HFERW, FBE and ARO coating, segmentable bends, transition pipe, hydrotest fittings	1 LS	SCDOT In-Contract Work	\$ 70,000		\$			\$	\$	\$	
		SCDOT In-Contract Subtotal	\$520,000								
Contract Inspection and Company Salary & Wages	1 LS	UTILITY performed work	\$ 100,000		\$	Hydrostatic testing of facilities/tie-in pits and cut-overs		\$	\$	\$	
		Utility Work Performed Subtotal	\$ 100,000		\$			\$	\$	\$	

\* - Preliminary estimated cost of utility work based on the schematic design. Actual/Final work schedule of values will be based on the SCDOT’s Contractor’s final design.

Items of Work	Amount
PROPOSED UTILITY WORK ITEMS (a.)	\$1,335,000
PROPOSED UTILITY WORK ITEMS (b.)	\$620,000
TOTAL	\$1,955,000