

Table 1 Scope of Utility Work

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			PULL/SPLICE FIBER & 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	Place one (1) 2-in HDPE conduit and place one (1) 4.25-inch 7 way HDPE conduit, approximately 200 LF from a new handhole at Fernandina Road Station 9276+00 Lt along Evelyn Drive to a new handhole at Evelyn Drive Station 11+90 Lt.				Pay Item & Description	QTY/UNIT				
One (1) 2-in HDPE Conduit	200 LF	SCDOT In-Contract Work	\$	\$5,850	\$			\$	\$	\$	90
One (1) 4.25 7-way HDPE Conduit	200 LF		\$	\$5,850	\$			\$	\$	\$	
Place (4) 30x48x36’ Fiber Glass concVault/Handhole	2 EA		\$	\$3,783	\$			\$	\$	\$	
		Total	\$	\$15,483	\$			\$	\$	\$	

* - 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 (c.)		PARTY RESPONSIBLE FOR UTILITY WORK	*ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES			PULL/SPLICE FIBER & 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	Place one (1) 2-in HDPE conduit and place one (1) 4.25-inch 7 way HDPE conduit, approximately 5,200 LF, from a new handhole at approximate Station 9306+50 Lt along Burning Tree Drive to a new handhole at approximate Station 9317+00 Lt. Continue the relocation from this new handhole to a new handhole at approximate station 9332+50 Lt at the intersection of Burning Tree Drive and Center Point Road.				Pay Item & Description	QTY/UNIT				
One (1) 2-in HDPE Conduit	2,600 LF	SCDOT In-Contract Work	\$	\$76,050	\$			\$	\$	\$	90
One (1) 4.25 7-way HDPE Conduit	2,600 LF		\$	\$76,050	\$			\$	\$	\$	
Place (4) 30x48x36’ Fiber Glass concVault/Handhole	7 EA		\$	\$13,241	\$			\$	\$	\$	
		Total	\$	\$165,341	\$			\$	\$	\$	

* - 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 (d.)		PARTY RESPONSIBLE FOR UTILITY WORK	*ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES			PULL/SPLICE FIBER & 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	Place one (1) 2-in HDPE conduit and place one (1) 4.25-inch 7 way HDPE conduit, approximately 700 LF total conduit in a new bore across I-26 for all telecommunication utilities starting at the new handhole at approximate Burning Tree Drive Station 9317+00 Lt to a new handhole at approximate Berryhill Drive Station 9313+50 Rt.				Pay Item & Description	QTY/UNIT				
One (1) 2-in HDPE Conduit	350 LF	SCDOT In-Contract Work	\$	\$10,238	\$			\$	\$	\$	90
One (1) 4.25 7-way HDPE Conduit	350 LF		\$	\$10,238	\$			\$	\$	\$	
Place (4) 30x48x36’ Fiber Glass concVault/Handhole	2 EA		\$	\$3,783	\$			\$	\$	\$	
		Total	\$	\$24,259	\$			\$	\$	\$	

* - 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 (e.)		PARTY RESPONSIBLE FOR UTILITY WORK	*ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES			PULL/SPLICE FIBER & 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	Place one (1) 2-in HDPE conduit and place one (1) 4.25-inch 7 way HDPE conduit, approximately 12,700 LF total conduit, from a new handhole at approximate Station 21+50 Rt to a new handhole at approximate Station 25+00 Rt, then along Berryhill Road from a new handhole at approximate Station 9300+00 Rt at the St. Andrews Road interchange to the east along Berryhill Road to the new handhole at approximate Station 9313+50 Rt. Continue the relocation from this new handhole at approximate station 9313+50 Rt along Berryhill Drive to reconnect with existing facilities at approximate station 9359+00 Rt at Executive Center Drive.				Pay Item & Description	QTY/UNIT				
One (1) 2-in HDPE Conduit	6,350 LF	SCDOT In-Contract Work	\$	\$185,738	\$			\$	\$	\$	90 days
One (1) 4.25 7-way HDPE Conduit	6,350 LF		\$	\$185,738	\$			\$	\$	\$	
Place (4) 30x48x36’ Fiber Glass concVault/Handhole	15 EA		\$	\$28,373	\$			\$	\$	\$	
		Total	\$	\$399,849	\$			\$	\$	\$	

* - 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 (f.)		PARTY RESPONSIBLE FOR UTILITY WORK	*ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES			PULL/SPLICE FIBER & 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	Place one (1) 2-in HDPE conduit and place one (1) 4.25-inch 7 way HDPE conduit, approximately 3,000 LF total conduit at Browning Road at Center Point Rd from a new handhole at approximate Station 9332+50 Lt along Browning Road to a new handhole at approximate Station 9348+00 Lt.				Pay Item & Description	QTY/UNIT				
One (1) 2-in HDPE Conduit	1,500 LF	SCDOT In-Contract Work	\$	\$43,875	\$			\$	\$	\$	90 days
One (1) 4.25 7-way HDPE Conduit	1,500 LF		\$	\$43,875	\$			\$	\$	\$	
Place (4) 30x48x36' Fiber Glass concVault/Handhole	4 EA		\$	\$7,566	\$			\$	\$	\$	
			\$		\$			\$	\$	\$	
		Total	\$	\$95,316	\$			\$	\$	\$	

* - 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 (g.)		PARTY RESPONSIBLE FOR UTILITY WORK	*ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES			PULL/SPLICE FIBER & 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	Place one (1) 2-in HDPE conduit and place one (1) 4.25-inch 7 way HDPE conduit, approximately 600 LF total conduit in a new bore across I-20 for all telecommunication utilities starting at a new handhole at approximate Browning Road Station 9348+00 Lt to a new handhole at approximate Browning Road Station 9351+00 Lt. The bore shall extend beyond the limits of control of access.				Pay Item & Description	QTY/UNIT				
One (1) 2-in HDPE Conduit	300 LF	SCDOT In-Contract Work	\$	\$8,775	\$			\$	\$	\$	90 days
One (1) 4.25 7-way HDPE Conduit	300 LF		\$	\$8,775	\$			\$	\$	\$	
Place (4) 30x48x36’ Fiber Glass concVault/Handhole	2 EA		\$	\$3,783	\$			\$	\$	\$	
I-20 Bore	1 LS			\$87,750							
		Total	\$	\$109,083	\$			\$	\$	\$	

* - 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 (h.)		PARTY RESPONSIBLE FOR UTILITY WORK	*ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES			PULL/SPLICE FIBER & 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	Place one (1) 2-in HDPE conduit and place one (1) 4.25-inch 7 way HDPE conduit, approximately 6,400 LF total conduit, from a new handhole at approximate Browning Road Station 9351+00 Lt, continuing along Browning Road and Burnette Drive to a new handhole at approximate Burnette Drive Station 9383+00 Lt at Morninghill Drive.				Pay Item & Description	QTY/UNIT				
One (1) 2-in HDPE Conduit	3,200 LF	SCDOT In-Contract Work	\$	\$93,600	\$			\$	\$	\$	90 days
One (1) 4.25 7-way HDPE Conduit	3,200 LF		\$	\$93,600	\$			\$	\$	\$	
Place (4) 30x48x36’ Fiber Glass concVault/Handhole	8 EA		\$	\$15,132	\$			\$	\$	\$	
			\$		\$			\$	\$	\$	
		Total	\$	\$202,332	\$			\$	\$	\$	

* - 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 (i.)		PARTY RESPONSIBLE FOR UTILITY WORK	*ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES			PULL/SPLICE FIBER & 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	Place one (1) 2-in HDPE conduit and place one (1) 4.25-inch 7 way HDPE conduit, approximately 1,000 LF total conduit, in a new bore crossing I-26 bore starting at a new handhole at approximate Browning Road Station 9363+75 Lt to a new handhole at approximate Rockland Road Station 9170+50 Lt. The bore shall extend beyond the limits of control of access.				Pay Item & Description	QTY/UNIT				
One (1) 2-in HDPE Conduit	500 LF	SCDOT In-Contract Work	\$	\$20,475	\$			\$	\$	\$	90 days
One (1) 4.25 7-way HDPE Conduit	500 LF		\$	\$20,475	\$			\$	\$	\$	
Place (2) 30x48x36’ Fiber Glass concVault/Handhole	2 EA		\$	\$3,783	\$			\$	\$	\$	
I-26 Bore	1 LS		\$	\$136,500	\$			\$	\$	\$	
		Total	\$	\$181,233	\$			\$	\$	\$	

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PROPOSED UTILITY WORK ITEMS (j.)		PARTY RESPONSIBLE FOR UTILITY WORK	*ESTIMATED COST OF UTILITY WORK			ACTUAL UTILITY WORK ITEMS		ACTUAL/FINAL UTILITY WORK SCHEDULE OF VALUES			PULL/SPLICE FIBER & 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	Place one (1) 2-in HDPE conduit and place one (1) 4.25-inch 7 way HDPE conduit, approximately 900 LF total conduit, and place three (3) handholes along Zimalcrest, approximate Station 9170+00 left, to Bush River Road, approximate Station 71+50 right.				Pay Item & Description	QTY/UNIT				
One (1) 2-in HDPE Conduit	450 LF	SCDOT In-Contract Work	\$	\$13,163	\$			\$	\$	\$	90 days
One (1) 4.25 7-way HDPE Conduit	450 LF		\$	\$13,163	\$			\$	\$	\$	
Place (4) 30x48x36’ Fiber Glass concVault/Handhole	3 EA		\$	\$5,675	\$			\$	\$	\$	
			\$		\$			\$	\$	\$	
		Total	\$	\$32,001	\$			\$	\$	\$	

* - 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.)	Not Used
PROPOSED UTILITY WORK ITEMS (b.)	\$15,483
PROPOSED UTILITY WORK ITEMS (c.)	\$165,341
PROPOSED UTILITY WORK ITEMS (d.)	\$24,259
PROPOSED UTILITY WORK ITEMS (e.)	\$399,849
PROPOSED UTILITY WORK ITEMS (f.)	\$95,316
PROPOSED UTILITY WORK ITEMS (g.)	\$109,083
PROPOSED UTILITY WORK ITEMS (h.)	\$202,332
PROPOSED UTILITY WORK ITEMS (i.)	\$281,233
PROPOSED UTILITY WORK ITEMS (j.)	\$32,001
TOTAL	\$1,224,897