

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			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 two (2) 4-in conduits to relocate SS’s existing facilities near Beatty Road at Fernandina Road from a new handhole at approximate Station 9244+00 Lt to a new handhole at approximate Station 9303+00 Lt. Continue the relocation with a new bore across Fernandina Road to a new handhole at approximate Station 9303+00 Rt, then along Fernandina Road to a new handhole at station 9307+00 Rt at the St. Andrews Road interchange.				Pay Item & Description	QTY/UNIT				
Two (2) 4-in Conduit	12,600 LF	SCDOT In-Contract Work	\$	\$368,550	\$			\$	\$	\$	90 days
			\$		\$			\$	\$	\$	
Place 30x48x36’ Fiber Glass conc. Vault/Handhole	15 EA		\$	\$13,260	\$			\$	\$	\$	
I-20 Bore	1 LS			\$114,660							
Pull Fiber (LF)	12,600 LF	UTILITY performed work	\$	\$9,750	\$			\$	\$	\$	
Splice Fiber, 144-ct (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
Cut-overs (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
		Subtotal	\$	\$519,220	\$			\$	\$	\$	

* - 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			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 two (2) 4-in conduits to relocate SS's existing facilities 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				
Two (2) 4-in Conduit	5,200 LF	SCDOT In-Contract Work	\$	\$152,100	\$			\$	\$	\$	90 days
			\$		\$			\$	\$	\$	
Place 30x48x36' Fiber Glass conc. Vault/Handhole	7 EA		\$	\$6,188	\$			\$	\$	\$	
			\$		\$			\$	\$	\$	
Pull Fiber (LF)	5,200 LF	UTILITY performed work	\$	\$47,320	\$			\$	\$	\$	
Splice Fiber, 144-ct (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
Cut-overs (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
		Subtotal	\$	\$218,608	\$			\$	\$	\$	

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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 two (2) 4-in conduits 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. The bore shall extend beyond the limits of control of access. All telecommunication connects shall be made outside of control of access.				Pay Item & Description	QTY/UNIT				
Two (2) 4-in Conduit	700 LF	SCDOT In-Contract Work	\$	\$20,475	\$			\$	\$	\$	90 days
			\$		\$			\$	\$	\$	
Place 30x48x36’ Fiber Glass conc. Vault/Handhole	3 EA		\$	\$2,652	\$			\$	\$	\$	
I-26 Bore	1 LS		\$	\$68,250	\$			\$	\$	\$	
Pull Fiber (LF)	700 LF	UTILITY performed work	\$	\$6,370	\$			\$	\$	\$	
Splice Fiber, 144-ct (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
Cut-overs (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
		Subtotal	\$	\$110,747	\$			\$	\$	\$	

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 two (2) 4-in conduits to relocate SS’s existing facilities from along St. Andrews Road 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				
Two (2) 4-in Conduit	12,500 LF	SCDOT In-Contract Work	\$	\$365,625	\$			\$	\$	\$	TBD
			\$		\$			\$	\$	\$	
Place 30x48x36’ Fiber Glass conc. Vault/Handhole	17 EA		\$	\$15,028	\$			\$	\$	\$	
			\$		\$			\$	\$	\$	
Pull Fiber (LF)	12,500 LF	UTILITY performed work	\$	\$113,750	\$			\$	\$	\$	
Splice Fiber, 144-ct (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
Cut-overs (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
		Subtotal	\$	\$507,403	\$			\$	\$	\$	

* - 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 two (2) 4-in conduits to relocate SS’s existing facilities 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				
Two (2) 4-in Conduit	3,100 LF	SCDOT In-Contract Work	\$	\$90,675	\$			\$	\$	\$	90 days
			\$		\$			\$	\$	\$	
Place 30x48x36’ Fiber Glass conc. Vault/Handhole	5 EA		\$	\$4,420	\$			\$	\$	\$	
			\$		\$			\$	\$	\$	
Pull Fiber (LF)	3,100 LF	UTILITY performed work	\$	\$28,210	\$			\$	\$	\$	
Splice Fiber, 144-ct (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
Cut-overs (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
		Subtotal	\$	\$136,305	\$			\$	\$	\$	

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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 two (2) 4-in conduits 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. All telecommunication connects shall be made outside of control of access.				Pay Item & Description	QTY/UNIT				
Two (2) 4-in Conduit	900 LF	SCDOT In-Contract Work	\$	\$26,325	\$			\$	\$	\$	90 days
			\$		\$			\$	\$	\$	
Place 30x48x36’ Fiber Glass conc. Vault/Handhole	2 EA		\$	\$1,768	\$			\$	\$	\$	
I-20 Bore	1 LS		\$	\$87,750	\$			\$	\$	\$	
Pull Fiber (LF)	900 LF	UTILITY performed work	\$	\$8,190	\$			\$	\$	\$	
Splice Fiber, 144-ct (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
Cut-overs (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
		Subtotal	\$	\$137,033	\$			\$	\$	\$	

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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 two (2) 4-in conduits to relocate SS's existing facilities at 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				
Two (2) 4-in Conduit	6,400 LF	SCDOT In-Contract Work	\$	\$187,200	\$			\$	\$	\$	90 days
			\$		\$			\$	\$	\$	
Place 30x48x36' Fiber Glass conc. Vault/Handhole	8 EA		\$	\$7,072	\$			\$	\$	\$	
			\$		\$			\$	\$	\$	
Pull Fiber (LF)	6,400 LF	UTILITY performed work	\$	\$58,240	\$			\$	\$	\$	
Splice Fiber, 144-ct (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
Cut-overs (EA)	1 LS		\$	\$6,500	\$			\$	\$	\$	
		Subtotal	\$	\$265,512	\$			\$	\$	\$	

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Spectrum Southeast, LLC

Items of Work	Amount
PROPOSED UTILITY WORK ITEMS (a.)	\$519,220
PROPOSED UTILITY WORK ITEMS (b.)	\$218,608
PROPOSED UTILITY WORK ITEMS (c.)	\$110,747
PROPOSED UTILITY WORK ITEMS (d.)	\$507,403
PROPOSED UTILITY WORK ITEMS (e.)	\$136,305
PROPOSED UTILITY WORK ITEMS (f.)	\$137,033
PROPOSED UTILITY WORK ITEMS (g.)	\$265,512
TOTAL	\$1,894,828