

Competitive Bid WG25-01 BID TABULATION

On-Call Fiber Optic Network Installation & Repair Services

Vendor		B & L Cable Construction, LLC		AL GC #39123
Item #	Item	Unit	Unit Price	
001	Fusion Splice	Each	\$35.00	
002	Hand Termination	Each	\$42.00	
003	Power Meter Testing	Each	\$18.00	
004	OTDR Testing	Each	\$12.00	
Hourly cost for repair or new installation work:				
Weekdays M-F	\$	100.00		
Evenings	\$	125.00	Evenings begin at: <u>5:00 PM</u>	
Weekends	\$	130.00	Weekends begin at: <u>Friday 5:00 PM</u>	
Holidays	\$	180.00		
Holiday List	New Years Eve, New Years, Memorial Day, Independence Day Labor Day, Thanksgiving, Christmas Eve, Christmas Day			
Materials Cost Plus Rate	15%			
Exception(s): In network mapping, Baldwin County will provide us with existing field notes. We will build upon those notes and our field inspections to document or blueprint route and enclosure locations. While the networking software program does allow for splicing detail audit, that is not included in this bid. That additional pricing can be discussed and added at a later time as it involves hours for splice techs to open and audit every enclosure.				

Vendor		InLine, LLC		AL GC #55186	
Item #	Item	Unit	Unit Price		
001	Fusion Splice	Each	\$138.60		
002	Hand Termination	Each	\$113.51		
003	Power Meter Testing	Hour	\$17.80		
004	OTDR Testing	Hour	\$61.36		
Hourly cost for repair or new installation work:					
Weekdays M-F \$ 441.09					
Evenings \$ 680.54 Evenings begin at: 5:00 PM through 7:00 AM					
Weekends \$ 680.54 Weekends begin at: 5:00 PM Friday through 7:00 AM Monday					
Holidays \$ 919.98					
Holiday List New Years Day, Memorial Day, 4th of July, Labor Day, Thanksgiving, Day after Thanksgiving, Christmas Eve, Christmas Day					
Materials Cost Plus Rate 30%					
Exception(s): There will be a minimum charge per call out in the amount of \$1,500.00 regardless of the amount of work required. If the scope of work exceeds the minimum call out charge of \$1,500.00, the minimum charge will be included in the overall cost of the project.					