LINE	SECTION	ITEM DESCRIPTION	QUANITY	UNIT	Nicky Construction, Inc. Unit Bid	Nicky Construction, Inc. Amount Bid	Walters Farms Unit Bid	Walters Farms Amount Bid
		Division 12 Alexander, Catawba, Cleveland, Gaston, Iredell & Lincoln Counties Trenchless Installation of Welded Steel Pipe (Bore & Jack), Upon Request WBS: 12.100211, 12.101811, 12.102311, 12.103611, 12.104911, & 12.105511, ETC. **Bid Tabulations** Bids Opened :Tuesday, July 24, 2018			Nicky Construction, Inc.		Walters Farms	
1	SP	Emergency Mobilization	2	EA	$1,000.00	$2,000.00		
2	SP	Routine Mobilization	10	EA	$1,000.00	$10,000.00		
3	330	18" Welded Steel Pipe, 0.250" Thick, Grade B in Soil	150	LF	$200.00	$30,000.00		
4	330	18" Welded Steel Pipe, 0.250" Thick, Grade B Not in Soil	10	LF	$1,000.00	$10,000.00		
5	330	24" Welded Steel Pipe, 0.250" Thick, Grade B in Soil	100	LF	$225.00	$22,500.00		
6	330	24" Welded Steel Pipe, 0.250" Thick,Grade B Not in Soil	10	LF	$1,000.00	$10,000.00		
7	330	36" Welded Steel Pipe, 0.375" Thick, Grade B in Soil	100	LF	$509.00	$50,900.00		
8	330	36" Welded Steel Pipe, 0.375" Thick, Grade B Not in Soil	10	LF	$1,500.00	$15,000.00		
9	330	42" Welded Steel Pipe, 0.432" Thick, Grade B in Soil	50	LF	$616.00	$30,800.00		
10	330	42" Welded Steel Pipe, 0.432" Thick,Grade B Not in Soil	10	LF	$1,500.00	$15,000.00		
11	330	48" Welded Steel Pipe, 0.500" Thick, Grade B in Soil	50	LF	$690.00	$34,500.00		
12	330	48" Welded Steel Pipe, 0.500" Thick,Grade B Not in Soil	10	LF	$1,500.00	$15,000.00		
13	SP	Lane Closure (2 lane - 2 way)	2	EA	$1,200.00	$2,400.00		
14	SP	Lane Closure (multi-lane)	1	EA	$1,500.00	$1,500.00		
15	SP	Flowable Fill	100	CY	$300.00	$30,000.00		
16	1605	Temporary Silt Fence	500	LF	$6.00	$3,000.00		
17	1610	Stone for Erosion Control, Class B	40	TON	$50.00	$2,000.00		
18	1610	Sediment Control Stone	20	TON	$50.00	$1,000.00		
19	1632	1/4" Hardware Cloth	25	LF	$40.00	$1,000.00		
20	SP	Wattle	150	LF	$15.00	$2,250.00		
21	1660	Seeding & Mulching	1	AC	$3,000.00	$3,000.00		
					$291,850.00 **Nicky Construction, Inc.**		**Irregular - Not Read**	

Engineers Estimate: $ 281,757.50