

BID FORM

AMENDED

TO: City of Suffolk
Purchasing Division
P.O. Box 1858
Suffolk, VA 23434

BID: Storm Water Pipe Installation
DUE: May 20, 2015
TIME: 3:00 p.m., Local

_____ **(Company)** offers to furnish all labor, equipment, vehicles/transportation, materials, permits and fees, and insurance required to provide annual storm water pipe installation services for the City of Suffolk in accordance with all specifications, terms, and conditions herein.

Annual quantities below are estimates for bid evaluation only.

Item	Description	U/M	VDOT Spec	Qty	Rate (per unit)	Total
1	Maintenance of Traffic-Stationary Operation on a Shoulder	LS (per day)	VWAPM 2011, TTC 4.0	1		
2	Maintenance of Traffic-Outside Lane Closure 4 Lane Roadway	LS (per day)	VWAPM 2011, TTC 16.0	1		
3	Maintenance of Traffic-Lane Closure on Roadway using Flaggers	LS (per day)	VWAPM 2011, TTC 23.0	1		
4	Maintenance of Traffic-Road Closure Operation with Detour	LS (per day)	VWAPM 2011, TTC 48.0	1		
5	Regular Excavation	CY	303	500		
6	Undercut Excavation	CY	303	500		
7	Minor Structure Excavation	CY	303	400		
8	Select Material	CY	207	500		
9	#57 Stone	TON	203	500		
10	#21A	TON	205 & 208	500		
11	Reinforced concrete pipe 12" Class III	LF	232 & 302	200		
12	Reinforced concrete pipe 15" Class III	LF	232 & 302	128		
13	Reinforced concrete pipe 18" Class III	LF	232 & 302	128		

14	Reinforced concrete pipe 24" Class III	LF	232 & 302	128		
15	Reinforced concrete pipe 30" Class III	LF	232 & 302	128		
16	Reinforced concrete pipe 36" Class III	LF	232 & 302	128		
17	Reinforced concrete pipe 42" Class III	LF	232 & 302	128		
18	Reinforced concrete pipe 48" Class III	LF	232 & 302	128		
19	Reinforced concrete pipe 54" Class III	LF	232 & 302	128		
20	Reinforced concrete pipe 60" Class III	LF	232 & 302	128		
21	Polyethylene corrugated pipe 12" Type S	LF	232 & 302	160		
22	Polyethylene corrugated pipe 15" Type S	LF	232 & 302	160		
23	Polyethylene corrugated pipe 18" Type S	LF	232 & 302	160		
24	Polyethylene corrugated pipe 24" Type S	LF	232 & 302	160		
25	Polyethylene corrugated pipe 30" Type S	LF	232 & 302	160		
26	Reinforced concrete flared end section 12"	EA	232 & 302	4		
27	Reinforced concrete flared end section 15"	EA	232 & 302	4		
28	Reinforced concrete flared end section 18"	EA	232 & 302	4		
29	Reinforced concrete flared end section 24"	EA	232 & 302	4		
30	Reinforced concrete flared end section 30"	EA	232 & 302	4		
31	Reinforced concrete flared end section 36"	EA	232 & 302	4		
32	Reinforced concrete flared end section 42"	EA	232 & 302	4		
33	Reinforced concrete flared end section 48"	EA	232 & 302	4		
34	Reinforced concrete flared end section 54"	EA	232 & 302	4		
35	Reinforced concrete flared end section 60"	EA	232 & 302	4		
36	Polyethylene corrugated flared end section 12" Type S	EA	232 & 302	4		
37	Polyethylene corrugated flared end section 15" Type S	EA	232 & 302	4		
38	Polyethylene corrugated flared end section 18" Type S	EA	232 & 302	4		

39	Polyethylene corrugated flared end section 24" Type S	EA	232 & 302	4		
40	Polyethylene corrugated flared end section 30" Type S	EA	232 & 302	4		
41	Asphalt concrete BM-25	TON	211 & 315	100		
42	Asphalt concrete IM-19	TON	211 & 315	100		
43	Asphalt concrete SM-9.5	TON	211 & 315	100		
44	Drop Inlet (DI-1)	EA	302	10		
45	Manhole (MH-1)	EA	302	5		
46	Frame and Cover (MH-1)	EA	302	6		
47	Frame and Cover (DI-1)	EA	302	10		
48	Dry Rip Rap Class 1A	TON	414	40		

Total Amount: \$ _____