

시 민

문서번호	수도자재관리센터-4690
결재일자	2018.4.3.
공개여부	대시민공개
방침번호	

★주무관	공사자재관리팀장	소장
윤승욱	송영무	04/03 윤종민
협조		

수도용 폴리에틸렌 피복강관 900mm 외  
1종 구매 추진계획

추진근거	대내(외) 협력 현황			사 업 비
	부서(단체)명	협약내용	협약결과	



2018. 04

수도자재관리센터

# 수도용 폴리에틸렌 피복강관 900mm 외 1종 구매 추진계획

상수도용 공사자재 통합 구매에 의거 강동수도사업소외 1개소에서 시행하는 송·배수관 정비공사에 소요되는 자재에 대하여 적기에 구매하여 자재수급에 만전을 기하고자 함.

## 1 근거

■ 상수도 공사자재 통합 구매

## 2 추진 계획

■ 구매개요

- 건 명 : 수도용 폴리에틸렌 피복강관 900mm 외 1종 구매
- 내 역

품 명	규 격	수량 (본)	사 용 현 장 ( 소 요 부 서 )	비고
수도용 폴리에틸렌 피복강관	900A*7t*6.1m (1수직관, 유효장6.0m)	196	종합운동장~잠실새내역간 외 1개소 송·배수관정비공사 ( 강 동 수 도 사 업 소 )	
	600A*6t*3.1m (1수직관, 유효장3.0m)	11	가산동 319-7 번지간 송·배수관 정비공사 ( 남 부 수 도 사 업 소 )	

- 소요예산 : 570백만원
- 예산과목 : 자본적지출, 유형자산취득, 구축물, 시설비 및 부대비  
(시설비) [41101-노후상수도관(송·배수관)정비]

### 3

## 구 매 방 향

### ■ 발주방법

- 일반구매,제한경쟁(중소기업자간)으로 발주

### ■ 입찰참가조건

- 국가종합전자조달시스템 입찰참가지격등록규정에 의하여 참가자격을 등록하고
- KS규격 및 KC인증을 획득한 중소기업으로서 폴리에틸렌 피복강관 직접생산업체

### 4

## 추진 일정

■ 2018.4월중 : 일상감사, 계약심사완료, 구매발주 및 계약

■ 2018.5~7월 : 자재검사, 납품 및 소요부서

붙임 : 관급자재 구매요구서 1식. 끝.

: 2018/03/23

2018-7631-2-0003-0001				
~ 1				
, , , ,				
( )				
		G2B		
			가	
1	11-02-7-09000007-1-0	900A*7t*6.1m	196	484,296,400
			2,470,900	
2	12-01-5-00000200-1-6	( -2 ) ,200mm*6	5	1,723,600
	(2 ) ,		344,720	
3	12-01-5-00000300-1-6	( -2 ) ,300mm*6	24	13,720,320
	(2 ) ,		571,680	
4	12-01-6-00000400-1-6	( -2 )KP,400mm*6m	65	53,056,900
	(2 ) ,		816,260	
5	12-01-6-00000700-1-6	( -2 )KP,700mm*6m	20	39,014,600
	(2 ) ,		1,950,730	
6	22-01-Y-02000045-3-0	B (L ) ,200mm*45(	24	1,983,720
	,K.P (BPF)		82,655	
7	22-01-Y-03000045-3-0	B (L ) ,300mm*45(	41	6,333,270
	,K.P (BPF)		154,470	
8	22-01-Y-04000022-3-0	B (L ) ,400mm*22(	2	430,890
	,K.P (BPF)		215,445	
9	22-01-Y-04000045-3-0	B (L ) ,400mm*45(	23	5,921,350
	,K.P (BPF)		257,450	
10	22-01-Y-07000022-3-0	B (L ) ,700mm*22(	8	5,298,480
	,K.P (BPF)		662,310	
11	22-01-Y-07000045-3-0	B (L ) ,700mm*45(	9	7,698,240
	,K.P (BPF)		855,360	
12	22-02-B-02000200-3-0	B ,200*200mm( )	2	268,290
	, T (BPF)		134,145	
13	22-02-B-03000300-3-0	B ,300*300mm( )	2	514,900
	, T (BPF)		257,450	
14	22-02-B-04000100-3-0	B ,400*100mm( )	2	495,930
	, T (BPF)		247,965	
15	22-02-B-04000300-3-0	B ,400*300mm( )	2	731,700
	, T (BPF)		365,850	
16	22-02-B-07000100-3-0	B ,700*100mm( )	2	1,312,740
	, T (BPF)		656,370	
17	22-02-B-07000400-3-0	B ,700*400mm( )	1	983,070
	, T (BPF)		983,070	

		G2B		가	
18	22-02-B-07000700-3-0		B ,700*700mm( )	1	1,363,230
	, T (BPF)			1,363,230	
19	22-04-0-00000200-3-0		,200mm	41	634,680
	, K.P			15,480	
20	22-04-0-00000300-3-0		,300mm	42	1,039,500
	, K.P			24,750	
21	22-04-0-00000400-3-0		,400mm	64	1,822,720
	, K.P			28,480	
22	22-04-0-00000700-3-0		,700mm	22	1,553,640
	, K.P			70,620	
23	22-04-2-00000200-3-0	10062647	,200mm	75	180,000
	, K.P			2,400	
24	22-04-2-00000300-3-0	10062649	,300mm	118	450,760
	, K.P			3,820	
25	22-04-2-00000400-3-0	10062651	,400mm	141	728,970
	, K.P			5,170	
26	22-04-2-00000700-3-0	10062655	,700mm	85	1,070,150
	, K.P			12,590	
27	22-04-2-00000900-3-0		,900mm	2	47,040
	, K.P			23,520	
28	22-04-3-00240085-3-0	20733182	,24*85	1,080	1,198,800
	, K.P			1,110	
29	22-04-3-00240105-3-0		,24*105	2,786	3,607,870
	, K.P			1,295	
30	22-04-3-00270125-3-0		,27*125	40	72,720
	, K.P			1,818	
31	22-05-0-02000500-3-0		200mm*L500 (2F)( )	5	413,275
	, 2F (BPF)			82,655	
32	22-05-0-03000500-3-0		300mm*L500 (2F)( )	8	1,165,296
	, 2F (BPF)			145,662	
33	22-05-0-04000500-3-0		400mm*L500 (2F)( )	2	403,518
	, 2F (BPF)			201,759	
34	22-05-0-07000500-3-0		700mm*500mm( )	2	1,054,350
	, 2F (BPF)			527,175	
35	22-07-2-00000200-3-0		200mm	34	1,332,460
	,			39,190	
36	22-07-2-00000300-3-0		300mm	76	4,312,240
	,			56,740	
37	22-07-2-00000400-3-0		400mm	77	7,007,000
	,			91,000	
38	22-07-2-00000700-3-0		700mm	63	17,557,470
	,			278,690	
39	22-07-2-00000900-3-0		900mm	2	1,010,240
	,			505,120	
40	22-08-0-00000200-3-0		200mm( )	23	1,464,755
	,K.P (BPF)			63,685	

		G2B		가	
41	22-08-0-00000300-3-0		300mm( )	36	3,902,400
	,K.P (BPF)			108,400	
42	22-08-0-00000400-3-0		400mm( )	23	3,864,460
	,K.P (BPF)			168,020	
43	22-08-0-00000700-3-0		700mm( )	22	11,173,140
	,K.P (BPF)			507,870	
44	22-08-0-00000900-3-0		900mm	1	763,720
	,K.P (BPF)			763,720	
45	22-09-0-06500200-3-0		200*L650 (1F ) (	7	618,611
	,1F (L650) (BPF)			88,373	
46	22-09-0-06500300-3-0		300*L650 (1F ) (	10	1,540,770
	,1F (L650) (BPF)			154,077	
47	22-09-0-06500400-3-0		400*L650 (1F ) (	9	1,724,373
	,1F (L650) (BPF)			191,597	
48	22-09-0-06500600-3-0		600*L650 (1F ) (	4	1,404,864
	,1F (L650) (BPF)			351,216	
49	22-09-0-06500700-3-0		700*L650 (1F ) (	1	492,871
	,1F (L650) (BPF)			492,871	
50	22-09-0-06500900-3-0		900* L650 (1F )	1	788,603
	, 1F (L650) (BPF)			788,603	
51	22-10-A-04000200-3-0		A ,400*200mm( )	1	178,860
	, K.P (BPF)			178,860	
52	22-10-A-04000300-3-0		A ,400*300mm( )	1	174,795
	, K.P (BPF)			174,795	
53	22-11-A-04000200-3-0		A ,400*200mm	1	147,840
	,			147,840	
54	22-15-0-00000200-3-0		200mm, ( )	1	60,975
	, (BPF)			60,975	
55	22-15-0-00000300-3-0		300mm, ( )	2	206,190
	, (BPF)			103,095	
56	22-15-0-00000700-3-0		700mm, ( )	3	1,294,020
	, (BPF)			431,340	
57	22-16-0-00000200-3-0		200mm	1	29,810
	, (BPF)			29,810	
58	22-16-0-00000600-3-0		600mm	1	190,400
	,			190,400	
59	22-19-B-04000200-3-0		B ,400*200mm( )	1	263,940
	, K.P (BPF)			263,940	
60	22-19-B-07000200-3-0		B ,700*200mm( )	2	1,375,920
	, K.P (BPF)			687,960	
61	31-01-0-00000700-3-0		( )700mm	1	8,780,000
	,			8,780,000	
62	31-01-3-00000300-3-0		,300mm	1	906,800
				906,800	
63	31-01-3-00000400-3-0		,400mm	1	1,870,550
				1,870,550	

		G2B		가	
64	31-01-5-00000300-3-0		,300mm	5	10,637,500
				2,127,500	
65	31-02-D-00000700-3-0		, 700mm	4	33,088,000
				8,272,000	
66	31-02-D-00000900-3-0		, 900mm	1	13,893,000
				13,893,000	
67	31-02-R-00000900-3-0		,900mm	2	19,630,000
				9,815,000	
68	31-03-F-00000200-3-0	20712933	,200mm	2	2,098,800
				1,049,400	
69	31-03-F-00000300-3-0	20712935	,300mm	3	4,851,000
				1,617,000	
70	31-03-F-00000400-3-0	20712937	,400mm	4	10,648,000
				2,662,000	
71	31-04-Z-00100200-3-0		,10K* 20C	4	4,619,600
				1,154,900	
72	31-05-Q-00000100-3-0	20479904	,100mm	12	6,192,000
				516,000	
73	41-01-0-00000648-4-0		,D648mm	7	2,709,000
				387,000	
74	41-01-2-10000648-3-0		, ,	11	4,345,000
				395,000	
75	41-01-2-10000648-4-0		, ,	9	3,555,000
				395,000	
76	41-01-D-00000648-4-0	20691903	가	12	4,500,000
				375,000	
				5,424	835,795,896

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		2018-7331-2-0001-0001			
		가 319-7 ( )			
		( )			
		G2B			
				가	
1	11-02-7-06000000-1-3	600A*6t*3.1m(1 , 3	11	8,668,000	
			788,000		
2	12-01-6-00000400-1-6	( -2 )KP,400mm*6m	16	13,060,160	
	(2 )		816,260		
3	12-01-6-00000600-1-6	( -2 )KP,600mm*6m	5	7,560,350	
	(2 )		1,512,070		
4	12-01-7-00000200-1-6	( -3 ) ,200mm*6	1	323,550	
	(3 )		323,550		
5	12-01-7-00000300-1-6	( -3 ) ,300mm*6	1	534,380	
	(3 )		534,380		
6	22-01-Y-02000045-3-0	B (L ) ,200mm*45(	2	165,310	
	,K.P (BPF)		82,655		
7	22-01-Y-04000045-3-0	B (L ) ,400mm*45(	10	2,574,500	
	,K.P (BPF)		257,450		
8	22-01-Y-06000022-3-0	B (L ) ,600mm*22(	8	3,577,200	
	,K.P (BPF)		447,150		
9	22-02-B-06000100-3-0	B ,600*100mm( )	2	921,400	
	, T (BPF)		460,700		
10	22-04-0-00000200-3-0	,200mm	5	73,050	
	, K.P		14,610		
11	22-04-0-00000400-3-0	,400mm	12	321,120	
	, K.P		26,760		
12	22-04-2-00000200-3-0	10062647 ,200mm	5	12,000	
	, K.P		2,400		
13	22-04-2-00000300-3-0	10062649 ,300mm	4	15,280	
	, K.P		3,820		
14	22-04-2-00000400-3-0	10062651 ,400mm	49	253,330	
	, K.P		5,170		
15	22-04-2-00000600-3-0	10062654 ,600mm	35	308,350	
	, K.P		8,810		
16	22-04-3-00240085-3-0	20733182 ,24*85	49	54,390	
	, K.P		1,110		
17	22-04-3-00240105-3-0	,24*105	980	1,269,100	
	, K.P		1,295		



		G2B		가	
18	22-05-0-02000500-3-0		200mm*L500 (2F) ( )	1	82,655
	, 2F (BPF)			82,655	
19	22-06-0-00000200-3-0		F ,200mm	1	2,010
	,			2,010	
20	22-06-0-00000300-3-0		F ,300mm	2	6,780
	,			3,390	
21	22-06-0-00000600-3-0		F ,600mm	2	27,420
	,			13,710	
22	22-07-2-00000300-3-0		300mm	4	226,960
	,			56,740	
23	22-07-2-00000400-3-0		400mm	37	3,367,000
	,			91,000	
24	22-07-2-00000600-3-0		600mm	35	6,750,100
	,			192,860	
25	22-08-0-00000200-3-0		200mm( )	2	127,370
	,K.P (BPF)			63,685	
26	22-08-0-00000300-3-0		300mm( )	2	216,800
	,K.P (BPF)			108,400	
27	22-08-0-00000400-3-0		400mm( )	12	2,016,240
	,K.P (BPF)			168,020	
28	22-08-0-00000600-3-0		600mm( )	11	3,756,060
	,K.P (BPF)			341,460	
29	22-09-0-06500200-3-0		200*L650 (1F ) ( )	1	88,373
	,1F (L650) (BPF)			88,373	
30	22-09-0-06500300-3-0		300*L650 (1F ) ( )	2	306,500
	,1F (L650) (BPF)			153,250	
31	22-09-0-06500400-3-0		400*L650 (1F ) ( )	2	383,194
	,1F (L650) (BPF)			191,597	
32	22-09-0-06500600-3-0		600*L650 (1F ) ( )	2	702,432
	,1F (L650) (BPF)			351,216	
33	22-10-A-06000400-3-0		A ,600*400mm	2	722,100
	, K.P (BPF)			361,050	
34	22-16-0-00000300-3-0		300mm	2	125,280
	, (BPF)			62,640	
35	22-19-B-06000200-3-0		B ,600*200mm( )	1	545,310
	, K.P (BPF)			545,310	
36	31-01-3-00000400-3-0		,400mm	1	1,870,550
				1,870,550	
37	31-01-5-00000200-3-0		,200mm	1	904,000
				904,000	
38	31-05-Q-00000100-3-0	20479904	,100mm	2	1,032,000
	,			516,000	
39	41-01-3-10000648-3-0		( ),	1	525,000
				525,000	
40	41-01-3-10000648-4-0		( ),	1	525,000
				525,000	

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: 15 13 32  
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		G2B			
				가	
41	41-01-3-20000648-3-0		( ) ,	2	1,050,000
				525,000	
				1,324	65,050,604