

# 자 재 사 용 계 획 서

출력일자: 2021년 11월 02일

출력시간: 14시 00분 38초

페이지: 1/13

예산과목 : 급.배수공사비,신설공사비

단위사업 : 급수공사

공사명 : 2021년 강남구,서초구 관내 상수도공사(신설) ( 2021-7432-1-0001 )

문서번호: 시설관리과-13358

순번	자 재 코 드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
1	12-01-5-00000080-1-6	(에폭시-2중)타이튼,80mm*6m	141,220	5 / 5	0 / 0	0 / 0	0 / 0	0 / 0	5 / 5	0 / 0
	(2중관)내면 에폭시수지분체도장, 닥타일주철직관		본	706,100 / 706,100	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
2	12-01-5-00000100-1-6	(에폭시-2중)타이튼,100mm*6m	171,740	10 / 10	0 / 0	0 / 0	0 / 0	0 / 0	10 / 10	0 / 0
	(2중관)내면 에폭시수지분체도장, 닥타일주철직관		본	1,717,400 / 1,717,400	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
3	12-01-5-00000150-1-6	(에폭시-2중)타이튼,150mm*6m	265,910	15 / 15	0 / 0	0 / 0	5 / 5	10 / 10	0 / 0	0 / 0
	(2중관)내면 에폭시수지분체도장, 닥타일주철직관		본	3,988,650 / 3,988,650	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
4	12-01-5-00000200-1-6	(에폭시-2중)타이튼,200mm*6m	354,670	5 / 5	0 / 0	0 / 0	5 / 5	0 / 0	0 / 0	0 / 0
	(2중관)내면 에폭시수지분체도장, 닥타일주철직관		본	1,773,350 / 1,773,350	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
5	12-01-6-00000150-1-6	(에폭시-2중)KP,150mm*6m	259,460	10 / 10	0 / 0	0 / 0	5 / 5	0 / 0	0 / 0	5 / 5
	(2중관)내면 에폭시수지분체도장, 닥타일주철직관		본	2,594,600 / 2,594,600	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
6	12-01-6-00000200-1-6	(에폭시-2중)KP,200mm*6m	346,830	10 / 10	0 / 0	0 / 0	0 / 0	0 / 0	5 / 5	5 / 5
	(2중관)내면 에폭시수지분체도장, 닥타일주철직관		본	3,468,300 / 3,468,300	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
7	12-01-6-00000300-1-6	(에폭시-2중)KP,300mm*6m	574,360	5 / 5	0 / 0	0 / 0	0 / 0	0 / 0	5 / 5	0 / 0
	(2중관)내면 에폭시수지분체도장, 닥타일주철직관		본	2,871,800 / 2,871,800	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
8	12-01-6-00000400-1-6	(에폭시-2중)KP,400mm*6m	844,410	5 / 5	0 / 0	0 / 0	5 / 5	0 / 0	0 / 0	0 / 0
	(2중관)내면 에폭시수지분체도장, 닥타일주철직관		본	4,222,050 / 4,222,050	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
9	12-01-6-00000500-1-6	(에폭시-2중)KP,500mm*6m	1,141,710	10 / 10	0 / 0	0 / 0	2 / 2	0 / 0	3 / 3	5 / 5
	(2중관)내면 에폭시수지분체도장, 닥타일주철직관		본	11,417,100 / 11,417,100	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
10	12-01-7-00000080-1-6	(에폭시-3중)타이튼,80mm*6m	132,510	10 / 11	0 / 0	0 / 0	0 / 0	3 / 3	0 / 0	0 / 0
	(3중관)내면 에폭시수지분체도장, 닥타일주철직관		본	1,325,100 / 1,457,610	0 / 0	1 / 1	3 / 3	3 / 3	0 / 1	0 / 0
11	12-01-7-00000100-1-6	(에폭시-3중)타이튼,100mm*6m	163,770	160 / 160	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	100 / 100
	(3중관)내면 에폭시수지분체도장, 닥타일주철직관		본	26,203,200 / 26,203,200	60 / 60	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
12	12-01-7-00000150-1-6	(에폭시-3중)타이튼,150mm*6m	248,130	50 / 50	0 / 0	0 / 0	10 / 10	0 / 0	0 / 0	5 / 5
	(3중관)내면 에폭시수지분체도장, 닥타일주철직관		본	12,406,500 / 12,406,500	0 / 0	10 / 10	0 / 0	5 / 5	0 / 0	20 / 20
13	12-01-7-00000200-1-6	(에폭시-3중)타이튼,200mm*6m	332,680	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	8 / 8	12 / 12
	(3중관)내면 에폭시수지분체도장, 닥타일주철직관		본	16,634,000 / 16,634,000	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	30 / 30
14	12-01-7-00000300-1-6	(에폭시-3중)타이튼,300mm*6m	549,430	60 / 60	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	(3중관)내면 에폭시수지분체도장, 닥타일주철직관		본	32,965,800 / 32,965,800	0 / 0	1 / 1	9 / 9	50 / 50	0 / 0	0 / 0
15	12-01-8-00000080-1-6	(에폭시-3중)KP,80mm*6m	129,950	10 / 10	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	(3중관)내면 에폭시수지분체도장, 닥타일주철직관		본	1,299,500 / 1,299,500	0 / 0	0 / 0	0 / 0	10 / 10	0 / 0	0 / 0

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16	12-01-B-00000100-1-6	(에폭시-3종)KP, 100mm*6m	160,520	10 / 10	0 / 0	0 / 0	10 / 10	0 / 0	0 / 0	0 / 0
	(3종관)내면 에폭시수지분체도장, 닥타일주철직관		본	1,605,200 / 1,605,200	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
17	12-01-B-00000150-1-6	(에폭시-3종)KP, 150mm*6m	241,500	30 / 30	0 / 0	0 / 0	20 / 20	0 / 0	0 / 0	5 / 5
	(3종관)내면 에폭시수지분체도장, 닥타일주철직관		본	7,245,000 / 7,245,000	0 / 0	0 / 0	5 / 5	0 / 0	0 / 0	0 / 0
18	12-01-B-00000200-1-6	(에폭시-3종)KP, 200mm*6m	324,550	5 / 5	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	4 / 4
	(3종관)내면 에폭시수지분체도장, 닥타일주철직관		본	1,622,750 / 1,622,750	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
19	12-01-B-00000250-1-6	(에폭시-3종)KP, 250mm*6m	424,780	2 / 2	0 / 0	0 / 0	2 / 2	0 / 0	0 / 0	0 / 0
	(3종관)내면 에폭시수지분체도장, 닥타일주철직관		본	849,560 / 849,560	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
20	22-01-B-00800022-3-0	B형, 80mm *22``(마개포함)	24,210	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2
	닥타일이형관, K.P소켓곡관(BPF)		개	48,420 / 48,420	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
21	22-01-B-00800045-3-0	B형, 80mm *45``	25,330	82 / 112	0 / 0	0 / 0	0 / 0	20 / 20	40 / 40	21 / 21
	닥타일이형관, K.P소켓곡관(BPF)		개	2,077,060 / 2,836,960	0 / 0	1 / 1	0 / 0	0 / 0	0 / 30	0 / 0
22	22-01-B-01000022-3-0	B형, 100mm *22	29,840	5 / 5	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	5 / 5
	닥타일이형관, K.P소켓곡관(BPF)		개	149,200 / 149,200	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
23	22-01-B-01000045-3-0	B형, 100mm *45	32,090	100 / 100	8 / 8	0 / 0	0 / 0	20 / 20	30 / 30	22 / 22
	닥타일이형관, K.P소켓곡관(BPF)		개	3,209,000 / 3,209,000	20 / 20	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
24	22-01-Y-01500045-3-0	B형(L형), 150mm*45(마개포함)	59,110	50 / 50	0 / 0	0 / 0	0 / 0	20 / 20	12 / 12	0 / 0
	닥타일이형관, K.P소켓곡관(BPF)		개	2,955,500 / 2,955,500	0 / 0	0 / 0	13 / 13	0 / 0	0 / 0	5 / 5
25	22-01-Y-02000022-3-0	B형(L형), 200mm*22(마개포함)	77,410	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	닥타일이형관, K.P소켓곡관(BPF)		개	154,820 / 154,820	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2
26	22-01-Y-02000045-3-0	B형(L형), 200mm*45(마개포함)	85,860	13 / 13	0 / 0	0 / 0	4 / 4	0 / 0	0 / 0	4 / 4
	닥타일이형관, K.P소켓곡관(BPF)		개	1,116,180 / 1,116,180	0 / 0	0 / 0	0 / 0	5 / 5	0 / 0	0 / 0
27	22-01-Y-03000045-3-0	B형(L형), 300mm*45(마개포함)	160,460	16 / 16	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	8 / 8
	닥타일이형관, K.P소켓곡관(BPF)		개	2,567,360 / 2,567,360	0 / 0	0 / 0	0 / 0	3 / 3	0 / 0	5 / 5
28	22-01-Y-04000022-3-0	B형(L형), 400mm*22(마개포함)	223,800	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1	0 / 0
	닥타일이형관, K.P소켓곡관(BPF)		개	223,800 / 223,800	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
29	22-01-Y-04000045-3-0	B형(L형), 400mm*45(마개포함)	267,430	5 / 5	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	닥타일이형관, K.P소켓곡관(BPF)		개	1,337,150 / 1,337,150	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	5 / 5
30	22-01-Y-05000022-3-0	B형(L형), 500mm*22(마개포함)	329,360	3 / 3	0 / 0	0 / 0	2 / 2	0 / 0	1 / 1	0 / 0
	닥타일이형관, K.P소켓곡관(BPF)		개	988,080 / 988,080	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
31	22-02-B-00800080-3-0	B형, 80*80mm(마개포함)	45,320	3 / 3	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2	0 / 0
	닥타일이형관, 소켓프렌지T형관(BPF)		개	135,960 / 135,960	0 / 0	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0



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순번	자 재 코 드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
48	22-04-0-00000080-3-0	압륜,80mm	8,244	76 / 76	0 / 0	0 / 0	0 / 0	56 / 56	0 / 0	0 / 0
	닥타일이형관, K.P접합부속		개	626,544 / 626,544	20 / 20	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
49	22-04-0-00000100-3-0	압륜,100mm	9,570	40 / 40	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	20 / 20
	닥타일이형관, K.P접합부속		개	382,800 / 382,800	20 / 20	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
50	22-04-0-00000150-3-0	압륜,150mm	13,753	27 / 27	0 / 0	0 / 0	0 / 0	7 / 7	20 / 20	0 / 0
	닥타일이형관, K.P접합부속		개	371,331 / 371,331	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
51	22-04-0-00000200-3-0	압륜,200mm	17,292	11 / 11	0 / 0	0 / 0	0 / 0	0 / 0	10 / 10	0 / 0
	닥타일이형관, K.P접합부속		개	190,212 / 190,212	0 / 0	0 / 0	1 / 1	0 / 0	0 / 0	0 / 0
52	22-04-0-00000300-3-0	압륜,300mm	30,011	13 / 13	0 / 0	0 / 0	0 / 0	0 / 0	10 / 10	0 / 0
	닥타일이형관, K.P접합부속		개	390,143 / 390,143	0 / 0	0 / 0	3 / 3	0 / 0	0 / 0	0 / 0
53	22-04-2-00000080-3-0	고무링,80mm	1,397	161 / 211	0 / 0	0 / 0	0 / 0	0 / 0	53 / 53	20 / 20
	닥타일이형관, K.P접합부속		개	224,917 / 294,767	0 / 0	11 / 11	77 / 77	0 / 0	0 / 50	0 / 0
54	22-04-2-00000100-3-0	고무링,100mm	1,558	88 / 88	0 / 0	0 / 0	0 / 0	34 / 34	17 / 17	6 / 6
	닥타일이형관, K.P접합부속		개	137,104 / 137,104	0 / 0	0 / 0	31 / 31	0 / 0	0 / 0	0 / 0
55	22-04-2-00000150-3-0	고무링,150mm	2,091	99 / 99	0 / 0	0 / 0	0 / 0	30 / 30	34 / 34	0 / 0
	닥타일이형관, K.P접합부속		개	207,009 / 207,009	5 / 5	5 / 5	15 / 15	0 / 0	0 / 0	10 / 10
56	22-04-2-00000200-3-0	고무링,200mm	2,764	110 / 110	0 / 0	0 / 0	2 / 2	0 / 0	0 / 0	12 / 12
	닥타일이형관, K.P접합부속		개	304,040 / 304,040	15 / 15	35 / 35	16 / 16	30 / 30	0 / 0	0 / 0
57	22-04-2-00000300-3-0	고무링,300mm	4,403	109 / 109	0 / 0	0 / 0	2 / 2	0 / 0	2 / 2	24 / 24
	닥타일이형관, K.P접합부속		개	479,927 / 479,927	15 / 15	0 / 0	26 / 26	30 / 30	0 / 0	10 / 10
58	22-04-2-00000400-3-0	고무링,400mm	5,931	79 / 79	0 / 0	0 / 0	12 / 12	0 / 0	0 / 0	1 / 1
	닥타일이형관, K.P접합부속		개	468,549 / 468,549	0 / 0	50 / 50	7 / 7	0 / 0	9 / 9	0 / 0
59	22-04-2-00000500-3-0	고무링,500mm	9,098	64 / 64	0 / 0	0 / 0	9 / 9	0 / 0	0 / 0	5 / 5
	닥타일이형관, K.P접합부속		개	582,272 / 582,272	0 / 0	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0
60	22-04-3-00240085-3-0	볼트,24*85	1,337	4,171 / 4,771	0 / 0	0 / 0	70 / 70	222 / 222	472 / 472	400 / 400
	닥타일이형관, K.P접합부속		개	5,576,627 / 6,378,827	600 / 600	777 / 777	800 / 800	330 / 330	400 / 1,000	100 / 100
61	22-04-3-00240105-3-0	볼트,24*105	1,638	1,528 / 1,528	0 / 0	0 / 0	228 / 228	0 / 0	0 / 0	0 / 0
	닥타일이형관, K.P접합부속		개	2,502,864 / 2,502,864	500 / 500	500 / 500	70 / 70	0 / 0	180 / 180	50 / 50
62	22-05-0-00800500-3-0	80mm*L500 (2F)(마개포함)	35,890	32 / 42	0 / 0	0 / 0	0 / 0	0 / 0	12 / 12	2 / 2
	닥타일이형관, 2F단관(BPF)		개	1,148,480 / 1,507,380	8 / 8	2 / 2	8 / 8	0 / 0	0 / 10	0 / 0
63	22-05-0-01000300-3-0	100mm*L300 (2F)(마개포함)	32,256	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	닥타일이형관, 2F단관(BPF)		개	32,256 / 32,256	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0

# 자 재 사 용 계 획 서

출력일자: 2021년 11월 02일

출력시간: 14시 00분 38초

페이지: 5/13

순번	자 재 코드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
64	22-05-0-01000500-3-0	100mm*L500 (2F)(마개포함)	41,660	8 / 8	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1	0 / 0
	닥타일이형관, 2F단관(BPF)		개	333,280 / 333,280	0 / 0	1 / 1	1 / 1	0 / 0	0 / 0	5 / 5
65	22-05-0-01500500-3-0	150mm*L500 (2F)(마개포함)	63,190	6 / 6	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1
	닥타일이형관, 2F단관(BPF)		개	379,140 / 379,140	1 / 1	2 / 2	2 / 2	0 / 0	0 / 0	0 / 0
66	22-05-0-02000500-3-0	200mm*L500 (2F)(마개포함)	85,860	8 / 8	0 / 0	0 / 0	1 / 1	4 / 4	1 / 1	0 / 0
	닥타일이형관, 2F단관(BPF)		개	686,880 / 686,880	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2
67	22-05-0-03000500-3-0	300mm*L500 (2F)(마개포함)	151,310	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	닥타일이형관, 2F단관(BPF)		개	302,620 / 302,620	0 / 0	0 / 0	2 / 2	0 / 0	0 / 0	0 / 0
68	22-06-0-00000150-3-0	F 고무링 ,150mm	1,551	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	닥타일이형관, 플렌지접합부속		개	3,102 / 3,102	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
69	22-06-0-00000250-3-0	F 고무링 ,250mm	2,800	1 / 1	0 / 0	0 / 0	1 / 1	0 / 0	0 / 0	0 / 0
	닥타일이형관, 플렌지접합부속		개	2,800 / 2,800	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
70	22-06-0-00000400-3-0	F 고무링 ,400mm	5,640	11 / 11	0 / 0	0 / 0	2 / 2	0 / 0	0 / 0	0 / 0
	닥타일이형관, 플렌지접합부속		개	62,040 / 62,040	0 / 0	0 / 0	0 / 0	0 / 0	9 / 9	0 / 0
71	22-07-2-00000080-3-0	80mm	20,090	276 / 326	0 / 0	0 / 0	0 / 0	30 / 30	40 / 40	30 / 30
	닥타일이형관, 이탈방지압륜		개	5,544,840 / 6,549,340	84 / 84	11 / 11	81 / 81	0 / 0	0 / 50	0 / 0
72	22-07-2-00000100-3-0	100mm	20,950	150 / 150	8 / 8	0 / 0	0 / 0	34 / 34	20 / 20	0 / 0
	닥타일이형관, 이탈방지압륜		개	3,142,500 / 3,142,500	86 / 86	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2
73	22-07-2-00000150-3-0	150mm	26,670	104 / 104	0 / 0	0 / 0	0 / 0	30 / 30	34 / 34	20 / 20
	닥타일이형관, 이탈방지압륜		개	2,773,680 / 2,773,680	5 / 5	5 / 5	0 / 0	0 / 0	0 / 0	10 / 10
74	22-07-2-00000200-3-0	200mm	34,140	120 / 120	0 / 0	0 / 0	10 / 10	0 / 0	42 / 42	12 / 12
	닥타일이형관, 이탈방지압륜		개	4,096,800 / 4,096,800	0 / 0	0 / 0	26 / 26	30 / 30	0 / 0	0 / 0
75	22-07-2-00000250-3-0	250mm	48,840	2 / 2	0 / 0	0 / 0	0 / 0	2 / 2	0 / 0	0 / 0
	닥타일이형관, 이탈방지압륜		개	97,680 / 97,680	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
76	22-07-2-00000300-3-0	300mm	49,510	69 / 69	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2	24 / 24
	닥타일이형관, 이탈방지압륜		개	3,416,190 / 3,416,190	15 / 15	0 / 0	18 / 18	0 / 0	0 / 0	10 / 10
77	22-07-2-00000400-3-0	400mm	91,490	47 / 47	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	닥타일이형관, 이탈방지압륜		개	4,300,030 / 4,300,030	0 / 0	12 / 12	7 / 7	0 / 0	18 / 18	10 / 10
78	22-07-2-00000500-3-0	500mm	156,820	5 / 5	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	5 / 5
	닥타일이형관, 이탈방지압륜		개	784,100 / 784,100	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
79	22-08-0-00000080-3-0	이음관80mm(마개포함)	26,180	95 / 115	0 / 0	0 / 0	0 / 0	10 / 10	22 / 22	4 / 4
	닥타일이형관,K.P이음관(BPF)		개	2,487,100 / 3,010,700	24 / 24	4 / 4	31 / 31	0 / 0	0 / 20	0 / 0

# 자 재 사 용 계 획 서

출력일자: 2021년 11월 02일

출력시간: 14시 00분 38초

페이지: 6/13

순번	자 재 코 드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
80	22-08-0-00000100-3-0	이음관100mm(마개포함)	31,810	47 / 47	0 / 0	0 / 0	0 / 0	22 / 22	8 / 8	1 / 1
	닥타일이형관, K.POI음관(BPF)		개	1,495,070 / 1,495,070	10 / 10	0 / 0	6 / 6	0 / 0	0 / 0	0 / 0
81	22-08-0-00000150-3-0	이음관150mm(마개포함)	48,980	65 / 65	0 / 0	0 / 0	0 / 0	20 / 20	15 / 15	10 / 10
	닥타일이형관, K.POI음관(BPF)		개	3,183,700 / 3,183,700	2 / 2	1 / 1	12 / 12	0 / 0	0 / 0	5 / 5
82	22-08-0-00000200-3-0	이음관200mm(마개포함)	66,150	37 / 37	0 / 0	0 / 0	4 / 4	0 / 0	12 / 12	4 / 4
	닥타일이형관, K.POI음관(BPF)		개	2,447,550 / 2,447,550	4 / 4	0 / 0	13 / 13	0 / 0	0 / 0	0 / 0
83	22-08-0-00000300-3-0	이음관300mm(마개포함)	112,600	22 / 22	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	8 / 8
	닥타일이형관, K.POI음관(BPF)		개	2,477,200 / 2,477,200	4 / 4	0 / 0	5 / 5	0 / 0	0 / 0	5 / 5
84	22-08-0-00000400-3-0	400mm(마개포함)	174,530	9 / 9	0 / 0	0 / 0	2 / 2	0 / 0	0 / 0	1 / 1
	닥타일이형관, K.POI음관(BPF)		개	1,570,770 / 1,570,770	0 / 0	0 / 0	3 / 3	0 / 0	0 / 0	3 / 3
85	22-08-0-00000500-3-0	500mm(마개포함)	253,360	3 / 3	0 / 0	0 / 0	3 / 3	0 / 0	0 / 0	0 / 0
	닥타일이형관, K.POI음관(BPF)		개	760,080 / 760,080	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
86	22-09-0-06500080-3-0	80*L650 (1F 단관)(마개포함)	34,256	45 / 55	0 / 0	0 / 0	0 / 0	10 / 10	12 / 12	0 / 0
	닥타일이형관, 1F단관(L650)(BPF)		개	1,541,520 / 1,884,080	8 / 8	2 / 2	13 / 13	0 / 0	0 / 10	0 / 0
87	22-09-0-06500100-3-0	100*L650 (1F단관)(마개포함)	41,688	42 / 42	0 / 0	0 / 0	0 / 0	10 / 10	6 / 6	2 / 2
	닥타일이형관, 1F단관(L650)(BPF)		개	1,750,896 / 1,750,896	17 / 17	4 / 4	3 / 3	0 / 0	0 / 0	0 / 0
88	22-09-0-06500150-3-0	150*L650 (1F단관)(마개포함)	65,020	29 / 29	0 / 0	0 / 0	0 / 0	10 / 10	5 / 5	5 / 5
	닥타일이형관, 1F단관(L650)(BPF)		개	1,885,580 / 1,885,580	3 / 3	0 / 0	3 / 3	0 / 0	0 / 0	3 / 3
89	22-09-0-06500200-3-0	200*L650 (1F단관)(마개포함)	91,798	13 / 13	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2	0 / 0
	닥타일이형관, 1F단관(L650)(BPF)		개	1,193,374 / 1,193,374	4 / 4	1 / 1	2 / 2	0 / 0	0 / 0	4 / 4
90	22-09-0-06500250-3-0	250*L650 (1F단관)(마개포함)	123,636	1 / 1	0 / 0	0 / 0	0 / 0	1 / 1	0 / 0	0 / 0
	닥타일이형관, 1F단관(L650)(BPF)		개	123,636 / 123,636	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
91	22-09-0-06500300-3-0	300*L650 (1F단관)(마개포함)	159,190	11 / 11	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2	0 / 0
	닥타일이형관, 1F단관(L650)(BPF)		개	1,751,090 / 1,751,090	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	8 / 8
92	22-09-0-06500400-3-0	400*L650 (1F단관)(마개포함)	199,020	1 / 1	0 / 0	0 / 0	1 / 1	0 / 0	0 / 0	0 / 0
	닥타일이형관, 1F단관(L650)(BPF)		개	199,020 / 199,020	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
93	22-09-0-06500500-3-0	500*L650 (1F단관)(마개포함)	285,003	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	닥타일이형관, 1F단관(L650)(BPF)		개	285,003 / 285,003	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
94	22-10-A-01000080-3-0	A형, 100*80mm(마개포함)	28,710	7 / 7	0 / 0	0 / 0	0 / 0	0 / 0	4 / 4	2 / 2
	닥타일이형관, K.P소켓편락관(BPF)		개	200,970 / 200,970	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1
95	22-10-A-01500080-3-0	A형, 150*80mm(마개포함)	43,350	7 / 7	0 / 0	0 / 0	1 / 1	0 / 0	1 / 1	0 / 0
	닥타일이형관, K.P소켓편락관(BPF)		개	303,450 / 303,450	0 / 0	0 / 0	3 / 3	2 / 2	0 / 0	0 / 0







# 자 재 사 용 계 획 서

출력일자: 2021년 11월 02일

출력시간: 14시 00분 38초

페이지: 10/13

순번	자 재 코 드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
144	31-01-4-00000080-3-0	소프트형(핸들용), 80mm	137,538	18 / 18	0 / 0	0 / 0	0 / 0	5 / 5	7 / 7	0 / 0
	상수도밸브		개	2,475,684 / 2,475,684	2 / 2	0 / 0	1 / 1	1 / 1	2 / 2	0 / 0
145	31-01-4-00000100-3-0	소프트형(핸들용), 100mm	171,219	12 / 12	0 / 0	0 / 0	0 / 0	2 / 2	6 / 6	0 / 0
	상수도밸브		개	2,054,628 / 2,054,628	1 / 1	0 / 0	0 / 0	0 / 0	1 / 1	2 / 2
146	31-01-4-00000150-3-0	소프트형(핸들용), 150mm	337,613	4 / 4	0 / 0	0 / 0	0 / 0	2 / 2	1 / 1	0 / 0
	상수도밸브		개	1,350,452 / 1,350,452	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1
147	31-01-4-00000200-3-0	소프트형(핸들용), 200mm	473,040	5 / 5	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1	0 / 0
	상수도밸브		개	2,365,200 / 2,365,200	0 / 0	0 / 0	0 / 0	0 / 0	4 / 4	0 / 0
148	31-01-4-00000250-3-0	소프트형(핸들용), 250mm	689,804	1 / 1	0 / 0	0 / 0	1 / 1	0 / 0	0 / 0	0 / 0
	상수도밸브		개	689,804 / 689,804	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
149	31-01-4-00000300-3-0	소프트형(핸들용), 300mm	820,607	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	상수도밸브		개	820,607 / 820,607	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1
150	31-03-4-60000080-3-0	소프트형(공기밸브부착형), 80mm	184,691	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	상수도밸브		개	184,691 / 184,691	0 / 0	0 / 0	1 / 1	0 / 0	0 / 0	0 / 0
151	31-03-F-00000080-3-0	다용도소프트실, 80mm	678,936	2 / 2	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	2 / 2
	상수도밸브		개	1,357,872 / 1,357,872	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
152	31-03-F-00000100-3-0	다용도소프트실, 100mm	712,800	4 / 4	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1	0 / 0
	상수도밸브		개	2,851,200 / 2,851,200	3 / 3	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
153	31-03-F-00000150-3-0	다용도소프트실, 150mm	842,836	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	상수도밸브		개	842,836 / 842,836	0 / 0	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0
154	31-05-Q-00000080-3-0	보수차단밸브일체형, 80mm	443,381	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	상수도밸브, 공기밸브		개	443,381 / 443,381	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1
155	31-05-Q-00000100-3-0	보수차단밸브일체형, 100mm	518,786	1 / 1	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	상수도밸브, 공기밸브		개	518,786 / 518,786	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	1 / 1
156	31-12-0-00000100-3-0	수직 볼타입, 100mm	409,200	3 / 3	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	3 / 3
	상수도밸브		개	1,227,600 / 1,227,600	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
157	41-01-0-01000648-4-0	제수밸브용, 원형발청, D648mm × H250mm	274,775	51 / 51	0 / 0	0 / 0	4 / 4	0 / 0	20 / 20	10 / 10
	원형철개		조	14,013,525 / 14,013,525	5 / 5	2 / 2	10 / 10	0 / 0	0 / 0	0 / 0
158	41-01-0-03180410-4-0	318 × 410, 제수밸브보호통	279,400	34 / 34	0 / 0	0 / 0	0 / 0	2 / 2	0 / 0	10 / 10
	제수밸브보호통		조	9,499,600 / 9,499,600	0 / 0	0 / 0	2 / 2	20 / 20	0 / 0	0 / 0
159	41-01-0-03180560-4-0	318 × 560, 제수밸브보호통	301,046	30 / 30	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	10 / 10
	제수밸브보호통		조	9,031,380 / 9,031,380	0 / 0	0 / 0	0 / 0	20 / 20	0 / 0	0 / 0



# 자 재 사 용 계 획 서

출력일자: 2021년 11월 02일

출력시간: 14시 00분 38초

페이지: 12/13

순번	자 재 코 드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
176	81-05-0-00000150-3-0	150mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	일약단관		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
177	81-05-0-00000200-3-0	200 mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	일약단관		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
178	81-06-0-00000080-3-0	80mm*400mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	양약단관A		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
179	81-06-0-00000100-3-0	100mm*500mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	양약단관A		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
180	81-06-0-00000150-3-0	150mm*750mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	양약단관A		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
181	81-06-0-00000200-3-0	200mm*1000mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	양약단관A		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
182	81-07-0-00000080-3-0	80mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	드레샤조인트(DR)		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
183	81-07-0-00000100-3-0	100mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	드레샤조인트(DR)		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
184	81-07-0-00000150-3-0	150mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	드레샤조인트(DR)		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
185	81-07-0-00000200-3-0	200mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	드레샤조인트(DR)		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
186	81-08-0-00160065-3-0	M16*60mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	볼트너트		조	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
187	81-08-0-00200080-3-0	M20*80mm	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	볼트너트		조	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
188	81-09-6-00250110-4-0	구상흑연주철, Φ25mm×심도1.1m	136,734	185 / 185	0 / 0	0 / 0	0 / 0	50 / 50	70 / 70	50 / 50
	수도계량기보호통		조	25,295,790 / 25,295,790	15 / 15	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
189	81-09-6-00300110-4-0	구상흑연주철, Φ30mm×심도1.1m	177,955	165 / 165	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50	50 / 50
	수도계량기보호통		조	29,362,575 / 29,362,575	15 / 15	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
190	81-09-6-00400110-4-0	구상흑연주철, Φ40mm×심도1.1m	269,447	165 / 165	0 / 0	30 / 30	10 / 10	0 / 0	10 / 10	50 / 50
	수도계량기보호통		조	44,458,755 / 44,458,755	65 / 65	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
191	81-09-6-00500110-4-0	구상흑연주철, Φ50mm×심도1.1m	299,609	130 / 130	0 / 0	20 / 20	0 / 0	10 / 10	0 / 0	50 / 50
	수도계량기보호통		조	38,949,170 / 38,949,170	50 / 50	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0

# 자 재 사 용 계 획 서

출력일자: 2021년 11월 02일

출력시간: 14시 00분 38초

페이지: 13/13

순번	자 재 코 드	규격	단가	총수량(전/후)	1월수량(전/후)	2월수량(전/후)	3월수량(전/후)	4월수량(전/후)	5월수량(전/후)	6월수량(전/후)
	자 재 명		단위	총금액(전/후)	7월수량(전/후)	8월수량(전/후)	9월수량(전/후)	10월수량(전/후)	11월수량(전/후)	12월수량(전/후)
192	81-09-8-00150110-4-0	역지변설치, Φ15mm×심도1.1m	101,545	160 / 160	0 / 0	0 / 0	0 / 0	0 / 0	50 / 50	50 / 50
	수도계량기보호통(역류방지밸브설치형)		조	16,247,200 / 16,247,200	60 / 60	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
193	81-09-8-00200100-4-0	역지변설치, Φ20mm×심도1.1m	141,761	185 / 185	0 / 0	0 / 0	0 / 0	0 / 0	70 / 70	50 / 50
	수도계량기보호통(역류방지밸브설치형)		조	26,225,785 / 26,225,785	65 / 65	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
194	81-10-0-00000080-3-0	스트레이너(80mm)	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	스트레이너		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
195	81-10-0-00000100-3-0	스트레이너(100mm)	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	스트레이너		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
196	81-10-0-00000150-3-0	스트레이너(150mm)	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	스트레이너		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
197	81-10-0-00000200-3-0	스트레이너(200mm)	0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
	스트레이너		개	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
<b>합 계 (전)</b>				11,092	16	50	506	803	1,392	1,208
				573,604,762	2,344	1,811	1,389	573	660	340
<b>합 계 (후)</b>				11,873	16	50	506	803	1,392	1,208
				580,585,112	2,344	1,811	1,389	573	1,441	340