

(160000-0)

1 SS0350-0000-01		10				φ 100
						R3200 (RR0136)
						R0200 (RR0102)
	4		1			Z9000
			10			
			1			

(160000-0)

2 SS0360-0000-01		2				φ 100 (EF)
						R3200 (RR0136)
						R0200 (RR0102)
		%	14			Z1000
			2			
			1			

(160000-0)

3 SS0365-0000-01	(	)	1			φ 100
						R3200 (RR0136)
						R0200 (RR0102)
		%	1			Z1000
			1			
			1			

(160000-0)

4 SS0457-0000-01	1					φ 100
						R3200 (RR0136)
						R0200 (RR0102)
		%	7			Z1000
			1			
			1			

(160000-0)

5 SX0610-0000-02	-	CIP.VP.SGP	1			100mm
()	φ 100		1			P54100
			1			
			1			

(160000-0)

6 SY0136-0000-01		1				K A () 100
						R3200 (RR0136)
						R0200 (RR0102)
		%	1			Z1000
			1			
			1			

(160000-0)

7 SY0136-0000-02		1				7.5K 100
						R3200 (RR0136)
						R0200 (RR0102)
		%	1			Z1000
			1			
			1			

(160000-0)

8 SS0513-0000-02		() 1				φ 13 25
						R3200 (RR0136)
						R0200 (RR0102)
		%	1			Z1000
			1			
			1			

(160000-0)

9 SX0615-0000-01BOX () 1						
			0.04			R0200ZZ (RR0102)
	4		1			Z9000
			1			
			1			

(160000-0)

100 (						
SX0619-0000-01 (						
W()	150mm		100			TZ1920
			100			46 ,SS0780//1
	4		1			Z9000
			100			
			1			

(160000-0)

11 SY1220-0000-01	(		100			$\varnothing 100 \times 5$ 4 (
(	$\varnothing 100$ 4		100			47 ,SY1222//1
()	50/		47.1			TZ0452
	4		1			Z9000
			100			
			1			

(160000-0)

12 SS1230-0000-01	(		100			
						R0200 (RR0102)
	(		110			TZ0292
	4		1			Z9000
			100			
			1			

(160000-0)

13 1 SYA150-0000-01		1				φ 100
	100mm		1			G3M3100
TS-VP	50mm	.	1			V110050
TS	50mm		1			V190050
TS	50mm		2			V151050
- (125)	50A		1			F0K0050
	100		1			48 , SX0130//1
	φ 50		1			49 , SS0320//1
	φ 50		4			50 , SS0330//1
	φ 50		2			51 , SS0220//1
()	φ 50		1			52 , SX0605//1
	4		1			Z9000
			1			

(160000-0)

13 2		1			φ 100	
SYA150-0000-01						
			1			

(160000-0)

14 SS0455-0000-01		1				φ 100
						R3200 (RR0136)
						R0200 (RR0102)
		%	5			Z1000
			1			
			1			

(160000-0)

15 SS0321-0000-01		10				φ 100
						R3200 (RR0136)
						R0200 (RR0102)
	4		1			Z9000
			10			
			1			

(160000-0)

16 SS0441-0000-02	(	)	1			φ 100
						R1300 (RR0113)
	4		7.5			Z4009
			1			
			1			

(160000-0)

17 SS0231-0000-02	10					φ 100
						R3200 (RR0136)
						R0200 (RR0102)
()	4 4.5t 2.9t					53 ,SM140//1
	4		1			Z9000
			10			
			1			

(160000-0)

1tA						
18 SX0206-0000-02						
	A		1			K5835
		t	1			
		t	1			

(160000-0)

1A						
19 SX0203-0000-02						
	A		1			K5815
			1			
			1			

:15cm

1

20 1
SP1D210-0000-01

		15.05					
1	()/ 20cm 56cm	10.24		Q2082/10 [] ()/ 20cm 56cm		M2082/10	
		58.43					
1		19.96		U0100 []		R0100	
2		10.88		U4000 []		R4000	
3		8.92		U0200 []		R0200	
		26.52					
1	()/ 45 (18)	22.39		J2408 [] / 45 (18)		T2408	
2	/	2.81		J0700 [] / ()		T0700	

:15cm

1

20 2
SP1D210-0000-01

	01:				01: :15cm		

(160000-0)

21 SS1000-0000-01	100m3	BH	0.28m3	2		
						R4000 (RR0125)
						R0200 (RR0102)
	BH 0.28m3 2					54 , SM025//1
	4		1			Z9000
		m3	100			
		m3	1			

(160000-0)

22 SS1040-0000-01		100m2				0 BH	10 0.28m3	2
						R4000 (RR0125)		
						R0200 (RR0102)		
	BH	0.28m3 2				54	, SM025//1	
	4		1			Z9000		
		m2	100					
		m2	1					

(160000-0)

23 SX1300-0000-02 () 100m3 0.28m3 1 max 20cm ()						
()		m3	126			T0505 (TZJ2104001)
()	BH 0.28m3 2	m3	100			55 ,SY1010//1
	4		1			Z9000
		m3	100			
		m3	1			

(160000-0)

24 SX1300-0000-01	(40(D)) 100m3					0.28m3 1 max 20cm 0.5km 4t ()
	40 0mm(D)	m3	120			T0510 ()
()	BH 0.28m3 2	m3	100			55 ,SY1010//1
	2 0.28m3 4t L=0.5km DID	m3	100			56 ,SS1030//1
	4		1			Z9000
		m3	100			
		m3	1			

(160000-0)

25 SXG0020-0000-04 1m3 0.28m3 4t L=4.5km (R)						
	2 0.28m3 4t L=4.5km As DID	m3	1			57 ,SS1030//6
()	(R)	t	2.35			K6100/4
	4		1			Z9000
		m3	1			
		m3	1			

(160000-0)

26 SXG0030-0000-02 1m3 L=10km0.28m3 4t ()						
	20.28m34t L=10kmDID	m3	1			58,SS1030//2
	4		1			Z9000
		m3	1			
		m3	1			

(160000-0)

27 SXG0030-0000-01		1m3		L=10km		0.28m3 4t (D)
	2 0.28m3 4t L=10km DID	m3	1			58 ,SS1030//2
	D	m3	1			K5845
	4		1			Z9000
		m3	1			
		m3	1			

(160000-0)

28 SY1050-0000-01	100m2					12cm 1 (1.8) M-40
						R0200 (RR0102)
	mm	m3	15.24			T0550 (TZJ2124003)
	60 80kg					59 ,SM107//1
	4		1			Z9000
		m2	100			
		m2	1			

(160000-0)

29 SY1050-0000-02	100m2					12cm 1 (1.8) ARC 40 RC
						R0200 (RR0102)
	ARC-40(RC)	m3	15.24			T0545/2 (T2012)
	60 80kg					59 ,SM107//1
	4		1			Z9000
		m2	100			
		m2	1			

(160000-0)

30 SY1070-0000-03	(	)	100m2	1	(20) 5cm
					R4000 (RR0125)
					R0100 (RR0101)
					R0200 (RR0102)
	(20) *	t	12.573		60 ,SY9010//1
	0.5 0.6t				61 ,SM091//1
	40 60kg				62 ,SM078//1
		%	6		Z1000
		m2	1	100	
		m2	1	1	

(160000-0)

31 SYS0361-0000-0210m3						
()		m3	10			T6954 (TQJ1611002)
	4		1			Z9000
		m3	10			
		m3	1			

(160000-0)

32 SXG0020-0000-07	()	1m3				0.28m3 4t L=10km (G)
	2 0.28m3 L=10km Co () DID	4t m3	1			63 ,SS1030//9
(-)	(G)	t	2.35			K5772
	4		1			Z9000
		m3	1			
		m3	1			

(160000-0)

33 SYA205-0000-0110m3						
						R4000 (RR0125)
						R0100 (RR0101)
						R0200 (RR0102)
		m3	10			64 , SYA220//1
	200					M1306 ()
	300 × 2					M1328 ()
	45kva (1)					65 , SM335//1
		%	15			Z1000
		m3	10			
		m3	1			

(160000-0)

1						
34						
SZ1155-0000-01						
						R4000 (RR0125)
						R0100 (RR0101)
						R0200 (RR0102)
()	4t 2.9t					66 ,SM148//1
	4		1			Z9000
			1			
			1			

35 1
SPZB010-0000-04

1m2

6mm 11mm
M-40

		20.08				
1	/ 3.1 (2014)	16.08		Q171D/5 [] / 3.1 2014		M171D/5
2	/ 10t (2014)	2.01		QT180 [] / 10t		MT190/10
3	/ 13 14 (2014)	1.99		QT1825/5 [] /13 14		MT1860/5
		66.9				
1	()	32.88		U1400 [] ()		R1400
2		13.54		U0200 []		R0200
3		10.56		U0100 []		R0100
4		9.92		U4000 []		R4000
		13.02				
1	/ mm	6.91		J0545 [] /RC40 (0 40)		T0550
2	/	6.11		J0710 [] /		T0710

35 2
SPZB010-0000-04

1m2

6mm 11mm
M-40

	02:				18:6mm 11mm		
	12:	M-40					

36 1
SPZB130-0000-05

()

PK-3 1m2

3.0m
50mm (20FH)

		1.38				
1	/ 2.3 6.0 (2014)	0.88		Q2025 [] / 2.3 6.0		M2026L
2	/ 13 (2011)	0.14		QT1818 [] /8 20		MT1860
3	/ 10t 2	0.13		QT180 [] / 10t		MT190
		10.17				
1		3.66		U0200 []		R0200
2	()	2.06		U1400 [] ()		R1400
3		2.03		U0100 []		R0100
4		0.73		U4000 []		R4000
		88.45				
1	(20FH)	80.7		J0660/1 [] (20)/ 50mm		T0660/3
2	/PK3	7.17		J0772 [] /PK3		T0772
3	/	0.49		J0710 [] /		T0710

36 2
SPZB130-0000-05

()

PK-3 1m2

3.0m
50mm (20FH)

					05:3.0m		
1	04: (20FH) 50.				02: PK-3 02:		

(160000-0)

37 SYS0041-0000-01		() 1000				15
() ()	15		1,000			T7709 (TQJ1037010)
()	JIS K 5665 2 B	L	70			DZ02000/20 (TZJ4350005)
	JIS R 3301 1		59			DZ02020/5 (TZJ4352001)
		L	33			T0710 (TZJ6702002)
		%	3			Z1000
			1,000			
			1			

(160000-0)

38 SX0900-0000-01150m/m						
						R0100 (RR0101)
						R0200 (RR0102)
	3kva					M2844 ()
	50 (5)					M2548 ()
		%	18			Z1000
			1			
			1			

(160000-0)

39 SX0901-0000-01	1				50m/m	
						R0200 (RR0102)
	4		1			Z9000
			1			
			1			

(160000-0)

40 SY0020-0000-02		() 100				2.0 BH0.28 2	+	BH0.28 2
						R4000 (RR0125)		
						R0100 (RR0101)		
						R0200 (RR0102)		
	BH	0.28m3 2				54	,	SM025//1
	BH	0.28m3 2				54	,	SM025//1
	4			1		Z9000		
				100				
				1				

(160000-0)

41 SY0020-0000-01		() 100				3.0 BH0.28 2	+	BH0.28 2
						R4000 (RR0125)		
						R0100 (RR0101)		
						R0200 (RR0102)		
	BH	0.28m3 2				54	,	SM025//1
	BH	0.28m3 2				54	,	SM025//1
	4			1		Z9000		
				100				
				1				

(160000-0)

42 SY0060-0000-03 100 2.0 (1) + / 1.1m 1.5m						
	1	80 × 130 × 2	m	100		TZ0285
	1	800 1300	m	100		TZ0286/2
			m	100		TZ0287
						R4000 (RR0125)
						R0100 (RR0101)
						R0200 (RR0102)
	4			1		Z9000
				100		
				1		

(160000-0)

43 SY0060-0000-02		100				3.5 (2) + / 0.9m
	2	80 × 130 × 2	m	100		TZ0285/1
	2	450 650	m	100		TZ0286/4
			m	100		TZ0287
						R4000 (RR0125)
						R0100 (RR0101)
						R0200 (RR0102)
	4			1		Z9000
				100		
				1		

(160000-0)

44 SY0060-0000-01						
100						
3.5 (2) + / 1.1m 1.5m						
	2	80 × 130 × 2	m	100		TZ0285/1
	2	800 1300	m	100		TZ0286/6
			m	100		TZ0287
						R4000 (RR0125)
						R0100 (RR0101)
						R0200 (RR0102)
	4			1		Z9000
				100		
				1		

$$(160000 - 0)$$
[illegible]

(160000-0)

46 SS0780-0000-01100						
						R0200 (RR0102)
	4		1			Z9000
			100			
			1			

(160000-0)

47 SY1222-0000-01	(	)	100			φ 100 4
						R0200 (RR0102)
	4		1			Z9000
			100			
			1			

(160000-0)

48 SX0130-0000-01		1				100
						R3200 (RR0136)
						R0200 (RR0102)
		%	1			Z1000
			1			
			1			

(160000-0)

49 SS0320-0000-01		10				φ 50
						R3200 (RR0136)
						R0200 (RR0102)
	4		1			Z9000
			10			
			1			

(160000-0)

50 SS0330-0000-01		2				φ 50
						R3200 (RR0136)
						R0200 (RR0102)
		%	1			Z1000
			2			
			1			

(160000-0)

51 SS0220-0000-01		2				φ 50
						R3200 (RR0136)
						R0200 (RR0102)
		%	3			Z1000
			2			
			1			

$$(160000 - 0)$$
[illegible]

(160000-0)

53 SM140-0000-01	()	1				4 4.5t 2.9t
()						R1400 (RR0114)
		L	5.3			T0710 (TZJ6702002)
	4 4.5 2.9					M0448 ()
	4		1			Z9000

(160000-0)

54 SM025-0000-01	1					BH 0.28m3 2
()						R1400 (RR0114)
		L	5.9			T0710 (TZJ6702002)
	0.28m3 2					M0175/10 ()
	4		1			Z9000

(160000-0)

55 SY1010-0000-01	() 100m3					BH 0.28m3 2
						R4000 (RR0125)
						R0200 (RR0102)
	BH 0.28m3 2					54 ,SM025//1
	60 80kg					67 ,SM107//2
	4		1			Z9000
		m3	100			
		m3	1			

(160000-0)

56 SS1030-0000-01	10m3					2 0.28m3 L=0.5km DID	4t
	4t :					68 ,SM070//1	
	4		1			Z9000	
		m3	10				
		m3	1				

(160000-0)

57 SS1030-0000-06	10m3					2 0.28m3 L=4.5km As DID	4t
	4t :					68 ,SM070//1	
	4		1			Z9000	
		m3	10				
		m3	1				

(160000-0)

58 SS1030-0000-02	10m3					2 0.28m3 L=10km DID	4t
	4t :					68 ,SM070//1	
	4		1			Z9000	
		m3	10				
		m3	1				

(160000-0)

59 SM107-0000-01	1					60 80kg
						R0100 (RR0101)
		L	4			T0700 (TZJ6704001)
	60 80					MT4674 (TLC1180001)
	4		1			Z9000

(160000-0)

60 SY9010-0000-01		1t				(20) *
(20)		t	1			T0650 (TZJ4100002)
		t	1			K1035 (T5690)
		t	1			
		t	1			

(160000-0)

61 SM091-0000-01		1				0.5 0.6t
						R0100 (RR0101)
		L	3			T0710 (TZJ6702002)
	0.5 0.6					M1830 ()
	4		1			Z9000

(160000-0)

62 SM078-0000-01	1					40 60kg
						R0100 (RR0101)
		L	5			T0700 (TZJ6704001)
	40 60					M1854 ()
	4		1			Z9000

(160000-0)

63 SS1030-0000-09	10m3					2 0.28m3 L=10km Co () DID 4t
	4t :					68 ,SM070//1
	4		1			Z9000
		m3	10			
		m3	1			

(160000-0)

64 SYA220-0000-011m3						
		m3	1			TZ1019 (TZJ2022003)
	707	kg	1.7			TZ3500
	4		1			Z9000
		m3	1			
		m3	1			

(160000-0)

65 SM335-0000-01 1 45kva (1)						
		L	41			T0710 (TZJ6702002)
(1)	45kva					M4738 (TLC1110010)
	4		1			Z9000

(160000-0)

66 SM148-0000-01	(	)	1			4t 2.9t
()						R1400 (RR0114)
		L	33			T0710 (TZJ6702002)
	4 2.9					MT0401 (TNR09002)
	4		1			Z9000

(160000-0)

67 SM107-0000-02		1				60 80kg
						R0100 (RR0101)
		L	5			T0700 (TZJ6704001)
	60 80					MT4674 (TLC1180001)
	4		1			Z9000

(160000-0)

68 SM070-0000-0114t :						
()						R1500 (RR0115)
		L	32			T0710 (TZJ6702002)
	4					M0402 ()
	4t()					K3515 ()
	4		1			Z9000

(160000-0)

69 SS0705-0000-01	(1	)	500			φ 150
						R3200 (RR0136)
						R0200 (RR0102)
		%	20			Z1000
			500			
			1			

(160000-0)

70 SY9800-0000-01						
1						
. ()			1			KZ3000 (TZJ6800001)
. ()			1			KZ3000 (TZJ6800001)
	4		1			Z9000
			1			
			1			

(160000-0)

71 SY9700-0000-01 1t 12m 10km						
	12m10		1			KZ2101 (TZJ6810101)
	4		1			Z9000
		t	1			
		t	1			

第0—経13号 水道管入替工事 単価表

単価コード	品 名	部材及び規格	詳 細	単 位	単 価	管材費対象
F1000	小口径さや管推進工	推進延長:5.0m 土質:粘性土 全周溶接		式	337,500	×

【留意事項】

本単価表は、本工事に適用するものである。