

**FORM B (R1): PRICES**  
 (See B9)

**FAIRFIELD PARK LOCAL IMPROVEMENT DISTRICT  
 STAGE 1 – 2004 SEWER, WATER, ROAD CONSTRUCTION  
 AND ASSOCIATED WORKS**

**UNIT PRICES**

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
<b>PART 1 – CITY FUNDED WORK – PRE-APPROVED</b>						
1.	Clearing and Grubbing	CW3010-R4	Ha.	4.1		
2.	200 mm Watermain – C900, DR18	CW2110-R7 CW2125				
	a) Class 2		Lin.m.	10.0		
	b) Class 4		Lin.m.	85.0		
	c) In a Cored Hole		Lin.m.	15.0		
3.	150 mm Watermain – C900, DR18	CW2110-R7 CW2125				
	a) Class 2		Lin.m.	20.0		
	b) Class 4		Lin.m.	545.0		
	c) In a Cored Hole		Lin.m.	20.0		
4.	Hydrants	CW2110-R7	Each	6.0		
5.	Gate Valves	CW2110-R7				
	a) 200 mm		Each	2.0		
	b) 150 mm		Each	5.0		
6.	Fittings	CW2110-R7				
	a) 200 m x 150 mm Cross		Each	1.0		
	b) 150 mm Tee		Each	2.0		
	c) 200 mm 45 Degree Bend		Each	2.0		
	d) 150 mm 45 Degree Bend		Each	2.0		
	e) 200 mm Plug		Each	1.0		
	f) 150 mm Plug		Each	2.0		
7.	Connections to Existing Watermain	CW2110-R7				
	a) 200 mm		Each	1.0		
	b) 150 mm		Each	1.0		
8.	250 WWS – D3034 – 3 m to 4 m Deep	CW2130-R8				
	a) Class 2		Lin.m.	25.0		
	b) Class 4		Lin.m.	315.0		
	c) In a Cored Hole		Lin.m.	20.0		
9.	250 WWS – D3034 – 4 m to 5 m Deep	CW2130-R8				
	a) Class 2		Lin.m.	10.0		
	b) Class 4		Lin.m.	175.0		
	c) In a Cored Hole		Lin.m.	20.0		

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10.	250 LDS – D3034 – 2 m to 4 m Deep a) Class 2 b) Class 4 c) In a Cored Hole	CW2130-R8	Lin.m. Lin.m. Lin.m.	20.0 175.0 10.0		
11.	300 LDS – D3034 – 2 m to 4 m Deep a) Class 2	CW2130-R8	Lin.m.	6.0		
12.	375 LDS – D3034 – 2 m to 4 m Deep a) Class 2 b) Class 4 c) In a Cored Hole	CW2130-R8	Lin.m. Lin.m. Lin.m.	10.0 205.0 10.0		
13.	Backfill for Parallel Pipes	CW2030-R6	Lin.m.	215.0		
14.	Manholes a) 1200 mm Diameter Base	CW2130-R8	Vt.m.	31.5		
15.	Catchbasins	CW2130-R8	Each	8.0		
16.	Sewer Inspection	CE2145-R1	Lin.m.	995.0		
17.	Excavation	CW3110-R7	Cu.m.	1000.0		
18.	Subgrade Compaction	CW3110-R7	Sq.m.	6500.0		
19.	Geotextile	CW3130-R1	Sq.m.	5000.0		
20.	Culverts a) 450 mm Diameter b) 300 mm Diameter	CW3610-R3	Lin.m. Lin.m.	40.0 22.0		
21.	Hydro Conduit Pipe	E7.	Lin.m.	200.0		
22.	Base Course	CW3110-R7	Cu.m.	400.0		
23.	150 mm Reinforced Concrete	CW3310-R8	Sq.m.	4100.0		
24.	75 mm Asphaltic Concrete	CW2410-R5	Tonne	50.0		
25.	Modified Barrier Curb	CW3310-R8	Lin.m.	90.0		
26.	Lip Curb	CW3110-R8	Lin.m.	90.0		
27.	Asphaltic Curb	CW3110-R8	Lin.m.	1150.0		

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ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
28.	Surface Drainage Works a) Temporary Spillway b) Ditching	E9. E7.	Each Lin.m.	2.0 100.0		
29.	Site Grading	E7.2.4	Sq.m.	40,000.0		
<b>PART 2 – CITY FUNDED WORK – APPROVAL PENDING</b>						
1.	150 mm Sewer Services a) Class 2 b) Class 4 c) In a Cored Hole	CW2130-R8	Lin.m. Lin.m. Lin.m.	50.0 625.0 315.0		
2.	20 mm Water Services a) Class 2 b) Class 4 c) In a Cored Hole d) In a Common Trench with 150 mm Sewer Services	CW2110-R7	Lin.m. Lin.m. Lin.m. Lin.m.	15.0 15.0 335.0 625.0		
3.	Corporation Stops	CW2110-R7	Each	68.0		
4.	10.9 kg Anode on 20 mm Service At Corporation Stop	CW2110-R7	Each	68.0		
5.	Curb Stops	CW2210-R7	Each	68.0		
6.	10.9 kg Anode at Curb Stop	CW2110-R7	Each	68.0		
7.	Curb Stop Boxes	CW2210-R7	Each	68.0		
TOTAL BID PRICE (GST extra) (in figures) \$ _____						
(in words) _____						
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 Name of Bidder