

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

ALEXANDER/BANNATYNE COMBINED SEWER RELIEF CONTRACT 1A

<b>UNIT PRICES</b>						
ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
<b>A.</b>	<b>STORM RELIEF SEWERS / COMBINED SEWERS</b>					
A.1	Storm Relief Sewers/Combined Sewers	CW2130				
	a) 300mm C76-IV RCP or SDR 35 PVC i) Trenchless installation, Class B Type 3 Bedding Class 3 Backfill		m	150		
	b) 300mm C76-V RCP or SDR 35 PVC i) Trenchless installation, Class B Type 3 Bedding Class 3 Backfill		m	9		
	ii) Trenchless installation, Class B Type 3 Bedding Class 5 Backfill		m	60		
	c) 375mm C76-IV RCP or SDR 35 PVC i) Trenchless installation, Class B Type 3 Bedding Class 1 Backfill		m	2		
	ii) Trenchless installation, Class B Type 3 Bedding Class 3 Backfill		m	140		
	d) 375mm C76-V RCP or SDR 35 PVC i) Trenchless installation, Class B Type 3 Bedding Class 3 Backfill		m	24		
	ii) Trenchless installation, Class B Type 3 Bedding Class 5 Backfill		m	144		
	e) 375mm C76-IV RCP or SDR 35 PVC i) Open Cut installation, Class B Type 3 Bedding Class 3 Backfill		m	50		
	f) 400mm C900 CL 150 DR18 PVC i) Trenchless Installation, Class B Type 3 Bedding Class 1 Backfill		m	10		
	g) 450mm C76-IV RCP or SDR 35 PVC i) Trenchless installation, Class B Type 3 Bedding Class 1 Backfill		m	6		
	h) 450mm C76-V RCP or SDR 35 PVC i) Trenchless installation, Class B Type 3 Bedding Class 5 Backfill		m	69		
	i) 525mm C76-IV RCP or SDR 35 PVC i) Trenchless installation, Class B Type 3 Bedding Class 1 Backfill		m	67		

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	j) 600mm C76-IV RCP or SDR 35 PVC i) Trenchless installation, Class B Type 3 Bedding Class 1 Backfill		m	92		
	k) 750mm C76-IV RCP i) Trenchless installation, Class B Type 3 Bedding Class 1 Backfill		m	17		
	l) 1200mm C76-IV RCP i) Trenchless installation, Class B Type 3 Bedding Class 1 Backfill		m	202		
A.2	New Manholes	CW2130				
	a) SD-010		vert. m	52		
	b) 1350mm x 1.83 base		vert. m	4		
	c) 2100mm x 1.83 base		vert. m	11		
	d) 1500mm x 3.66 drop manhole (MH.18)		unit	1		
	e) 2400mm x 2.44 base c/w 400 CS (MH.2)		unit	1		
A.3	New Manholes on Existing Sewers	CW2130				
	a) SD-010		vert. m	12		
	b) 1800mm x 1.83 base (MH.6)		vert. m	5		
	c) 1500mm x 1.83 base c/w OF (MH.24)		unit	1		
	d) 1800mm x 2.44 base c/w 400 CS (MH.5)		unit	1		
	e) 1500mm x 2.44 base c/w 900x600 brick CS (MH.26)		unit	1		
	f) 2100mm x 1.83 base c/w OF(MH.10)		unit	1		
	g) 2100mm x 2.44 base c/w OF (MH.9)		unit	1		
A.4	Catch Basins/Catch Pits	CW2130				
	a) SD-024 1800mm deep(AP-008,009,010)		each	15		
	b) SD-024 1200mm deep (AP-008,009,010)		each	1		
	c) SD-025 1800mm deep (AP-004,006)		each	1		
	d) SD-023 920mm CP (AP-008,009,010)		each	4		

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ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
A.5	Sewer Services	CW2130				
	a) 150mm					
	i) trenchless installation, Class B Type 3 Bedding Class 3 Backfill		m	95		
	b) 250mm					
	i) trenchless installation, Class B Type 3 Bedding Class 1 Backfill		m	48		
	ii) trenchless installation, Class B Type 3 Bedding Class 3 Backfill		m	124		
	c) 300mm					
	i) trenchless installation, Class B Type 3 Bedding Class 1 Backfill		m	10		
	ii) trenchless installation, Class B Type 3 Bedding Class 3 Backfill		m	5		
A.6	Regrading Existing Sewer Service	CW2110				
	a) 150mm					
	i) Up to 1.5 Metres Long		unit	5		
	ii) Longer Than 1.5 Metres		m	25		
A.7	Replacing Existing Manhole Cover	CW2130				
	a) AP-005 - Manhole Cover (Solid)		unit	1		
	b) AP-004 - Manhole Frame		unit	1		
A.8	Patching Existing Manholes/Catchbasins	CW2130	vt.m.	3		
A.9	Replacing Existing Manhole or Catch Basin Rungs	CW2130	unit	3		
A.10	Replacing Existing Catch Basin Hoods	CW2130	unit	6		
A.11	Adjustment of Existing Catch Bains and Manholes	CW3210	unit	3		
A.12	Connecting to Existing Sewer	CW2130				
	a) 300mm to Ex. 1950mm SRS		unit	1		
	b) 375mm to Ex. 1350mmSRS		unit	1		
	c) 375mm to Ex. 1800mm SRS		unit	1		
	d) 450mm to Ex. 1350mm SRS		unit	1		
	e) 750mm to Ex. 1200mm SRS		unit	1		
	f) 1200mm to Ex. 1250mm SRS		unit	1		
	g) 1200mm to Ex. 1350mm SRS		unit	1		

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<b>UNIT PRICES</b>						
ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
A.13	Re-connecting to Existing Sewer	CW2130				
	a) 150mm		unit	9		
	b) 250mm		unit	1		
	c) 300mm		unit	1		
	d) 375mm		unit	1		
A.14	Connecting to Existing Manhole	CW2130				
	a) 300mm		unit	2		
	b) 375mm		unit	2		
	c) 400mm		unit	1		
A.15	Connecting to Existing Catch Basin	CW2130				
	a) 250mm		unit	6		
	b) 300mm		unit	1		
A.16	Plugging Existing Sewers and Sewer Services Smaller Than 300mm	CW2130				
	a) 150mm		unit	2		
	b) 200mm		unit	14		
	c) 250mm		unit	1		
A.17	Abandoning Existing Sewers with Cement-Stabilized Flowable Fill	CW2130	m3	2		
A.18	Abandoning Existing Sewer Services Under Pavement	CW2130				
	a) 200mm		unit	13		
	b) 250mm		unit	6		
	c) 300mm		unit	1		
	d) 375mm		unit	1		
A.19	Abandon Existing Catch Basins	CW2130	unit	14		
A.20	Removing Existing Manholes	CW2130				
	a) Standard Manhole		unit	1		
	b) Flush Tank Manhole		unit	2		
	c) Overflow Manhole		unit	1		

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<b>UNIT PRICES</b>						
ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
A.21	Concrete Pipe - Three Edge Bearing Test	CW2130				
	a) 300mm C76-IV		unit	1		
	b) 300mm C76-V		unit	1		
	c) 375mm C76-IV		unit	1		
	d) 375mm C76-V		unit	1		
	e) 450mm C76-IV		unit	1		
	f) 450mm C76-V		unit	1		
	g) 525mm C76-IV		unit	1		
	h) 600mm C76-IV		unit	1		
	i) 750mm C76-IV		unit	1		
	j) 1200mm C76-V		unit	1		
A.22	Sewer Inspection (New Sewers)	CW2130				
	a) 300mm		lin.m.	218		
	b) 375/400mm		lin.m.	369		
	c) 450mm		lin.m.	75		
	d) 525mm		lin.m.	67		
	e) 600mm		lin.m.	92		
	f) 750mm		lin.m.	16		
	g) 1200mm		lin.m.	204		
A.23	Misc.Sewer Inspection (Existing Sewers)	CW2130				
	a) 200-400mm CS (Post-Construction)		lin.m.	699		
	b) 450mm CS (Post-Construction)		lin.m.	98		
	c) 600mm CS (Post-Construction)		lin.m.	12		
	d) 1250mm SRS (Post-Construction)		lin.m.	8		
	e) 1350mm SRS (Post-Construction)		lin.m.	62		
	f) 1800mm SRS (Post-Construction)		lin.m.	43		
	g) 1950mm SRS (Post-Construction)		lin.m.	64		
A.24	Cement Stabilized Fill	CW2030	m3	5		
A.25	Pavement (Removal)	CW2130				
	a) Concrete					
	i) 150mm Pavement		m2	420		
	ii) 200mm Pavement		m2	805		
	iii) 100mm Sidewalk		m2	140		
A.26	Reinforced Concrete Pavement	CW2130				
	a) 150mm Pavement		m2	270		
	b) 150mm Pavement for early opening (24 hour)		m2	150		
	c) 200mm Pavement		m2	140		
	d) 200mm Pavement for early opening (24 hour)		m2	665		
	e) 150mm temporary pavement		m2	675		

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ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
A.27	Concrete Curb Installation a) barrier/modified barrier b) lip/modified lip c) ramp	CW2130	lin.m. lin.m. lin.m.	277 5 21		
A.28	Concrete Curb Renewal a) barrier/modified barrier b) lip/modified lip c) ramp	CW2130	lin.m. lin.m. lin.m.	90 6 15		
A.29	100mm Concrete Sidewalk	CW3235	m2	150		
A.30	Installation of MH/CB Cast Iron Lifter Ring Inserts a) 50mm	CW3210	unit	14		
A.31	Asphaltic Concrete Planing a) planing 0-50mm depth	CW3450	m2	830		
A.32	Hot Mix Asphaltic Concrete Pavement Type 1A a) patching b) overlay	CW2130	tonne tonne	42 153		
A.33	Miscellaneous Pavement Restorations a) Limestone b) Cold Mix	CW3150	tonne tonne	50 50		
A.34	Miscellaneous Boulevard Sodding	CW3510	m2	100		
TOTAL BID PRICE (GST extra) (in figures)					_____	
(in words)					_____	

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