

FORM A: BID
(See B8.2)

1. Contract Title REMEDIATION OF THE FORMER DOMINION BRIDGE OPERATOINS
YARD, 1460 DUBLIN AVENUE

2. Bidder

Name of Bidder

Usual Business Name of Bidder as it appears on Invoice (if different from above)

Street

City

Province

Postal Code

Email Address of Bidder

Facsimile Number

(Mailing address if different)

Street or P.O. Box

City

Province

Postal Code

GST Registration Number (if applicable)

(Choose one)

The Bidder is:

a sole proprietor

a partnership

a corporation

carrying on business under the above name.

3. Contact Person

The Bidder hereby authorizes the following contact person to represent
the Bidder for purposes of the Bid.

Contact Person

Title

Telephone Number

Facsimile Number

4. Definitions

All capitalized terms used in the Contract shall have the meanings
ascribed to them in the General Conditions and D3.

5. Offer The Bidder hereby offers to perform the Work in accordance with the Contract for the Total Bid Price, in Canadian funds, set out on Form B: Prices, appended hereto.

6. Commencement of the Work The Bidder agrees that no Work shall commence until he/she is in receipt of a Purchase Order from the Award Authority authorizing the commencement of the Work.

7. Contract The Bidder agrees that the Bid Opportunity in its entirety shall be deemed to be incorporated in and to form a part of this offer notwithstanding that not all parts thereof are necessarily attached to or accompany this Bid.

8. Addenda The Bidder certifies that the following addenda have been received and agrees that they shall be deemed to form a part of the Contract:

No.	_____	Dated	_____
	_____		_____
	_____		_____

9. Time This offer shall be open for acceptance, binding and irrevocable for a period of Sixty (60) Calendar Days following the Submission Deadline.

10. Signatures The Bidder or the Bidder's authorized official or officials have signed this _____ day of _____, 20_____.

Signature of Bidder or
Bidder's Authorized Official or Officials

(Print here name and official capacity of individual whose signature appears above)

(Print here name and official capacity of individual whose signature appears above)

REMEDIATION OF THE FORMER DOMINION BRIDGE OPERATIONS YARD, 1460 DUBLIN AVENUE

UNIT PRICES

ITEM	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
A	Site 1					
A.1	Excavation of surface soil and gravel pavements a) Off site disposal (impacted material)	E12, E13	cm	1,800		
A.2	Transportation of Impacted Material to Disposal Site	E13	tonne-km	50,000		
A.3	Removal and Disposal of Concrete Slabs	E12, CW 3110	sm	400		
A.4	Removal and Disposal of Asphalt Pavements a) Larger areas b) Tight working areas between railway tracks and buildings	E12 CW 3110 CW 3110	sm sm	3,400 400		
A.5	Removal and Disposal of Concrete footing walls to 500mm below finished grade	E7	m	90		
A.6	Backfilling, Compaction and Grading of Soil areas with clean fill material	CW 3170	cm	220		
A.7	Replacement of Gravel Pavements a) Subgrade Compaction b) 50mm down Crushed Limestone Sub-base c) 20mm down Crushed Limestone Surfacing Course	E18 CW 3110 CW 3110 CW 3150	sm cm cm	2,100 470 160		
A.8	Replacement of Asphalt Pavements a) Subgrade Compaction b) 50mm down Crushed Limestone Sub-base c) 20mm down Crushed Limestone Base Course d) 75mm Thick Type 1A Asphalt Pavement	E18 CW 3110 CW 3110 CW 3110 CW 3410	sm cm cm sm	3,800 850 290 290		
A.9	Sewer Cleaning and Inspection a) 300mm and Smaller Combined Sewer b) Catch Basin Cleaning	E10 CW 2145 CW 2145	m each	300 6		
A.10	Replacement of Damaged Catchbasin Riser Rings	CW 2130	vm	1.5		
A.11	Adjust Catchbasin Frame and Cover	CW 2130	each	4		
A.12	Install Catchbasin a) SD-024 (900 diam, 1800 deep)	CW 2130	each	2		
A.13	Install Catchbasin Leads a) 250mm DR-35 PVC Sewer, Class 2 Backfill	CW 2130	m	21.0		
A.14	Sewer Connections a) CB Lead to existing Combined Sewer	CW 2130	each	2		
A.15	Tree Removal, 75mm and larger	E11	each	50		
A.16	Clearing and Grubbing	E11	sm	250		
Subtotal Section A - Site 1						

REMEDIATION OF THE FORMER DOMINION BRIDGE OPERATIONS YARD, 1460 DUBLIN AVENUE

ITEM	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
B	Site 2					
B.1	Excavation of surface soil and gravel pavements					
a)	Off site disposal (impacted material)	E12, E13	cm	2,100		
B.2	Transportation of Impacted Material to Disposal Site	E13	tonne-km	55,000		
B.3	Removal and Disposal of Concrete Slabs	E12, CW 3110	sm	750		
B.4	Replacement of Gravel Pavements	E18				
a)	Subgrade Compaction	CW 3110	sm	4,200		
b)	50mm down Crushed Limestone	CW 3110	cm	930		
c)	20mm down Crushed Limestone Surfacing Course	CW 3150	cm	310		
B.5	Tree Removal, 75mm and larger	E11	each	50		
B.6	Clearing and Grubbing	E11	sm	30		
Subtotal Section B - Site 2						
C	Site 3					
C.1	Excavation of surface soil and gravel pavements					
a)	Off site disposal (impacted material)	E12, E13	cm	7,600		
C.2	Transportation of Impacted Material to Disposal Site	E13	tonne-km	205,000		
C.3	Backfilling, Compaction and Grading of Soil areas with clean fill material	E12, CW 3110	cm	1,560		
C.4	Replacement of Gravel Pavements	E18				
a)	Subgrade Compaction	CW 3110	sm	10,900		
b)	50mm down Crushed Limestone	CW 3110	cm	2,500		
c)	20mm down Crushed Limestone Surfacing Course	CW 3150	cm	820		
C.5	Tree Removal, 75mm and larger	E11	each	90		
C.6	Clearing and Grubbing	E11	sm	500		
Subtotal Section C - Site 3						
D	Site 4					
D.1	Excavation of surface soil and gravel pavements					
a)	Off site disposal (impacted material)	E12, E13	cm	400		
D.2	Transportation of Impacted Material to Disposal Site	E13	tonne-km	11,000		
D.3	Backfilling, Compaction and Grading of Soil areas with clean fill material	E12, CW 3110	cm	110		
D.4	Replacement of Gravel Pavements	E18				
a)	Subgrade Compaction	CW 3110	sm	880		
b)	50mm down Crushed Limestone	CW 3110	cm	200		
c)	20mm down Crushed Limestone Surfacing Course	CW 3150	cm	70		
Subtotal Section D - Site 4						

REMEDIATION OF THE FORMER DOMINION BRIDGE OPERATIONS YARD, 1460 DUBLIN AVENUE

ITEM	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
E	Omand's Creek					
E.1	Tree Removal, 75mm and larger	E11	each	30		
E.2	Clearing and Grubbing	E11	sm	400		
E.3	Mowing	E11	sm	7,000		
E.4	Remove Retaining Wall	E15	m	140		
E.5	Remove Chain Link Fence	E15	m	500		
E.6	Creek Dewatering	E14	Allowance	1	\$50,000	\$ 50,000.00
E.7	Supply, Install and Maintain Silt Fence	E5, E14	m	1,200		
E.8	Groundwater Collection and Disposal	E17	Allowance	1	\$20,000	\$ 20,000.00
E.9	Excavation of surface soils above Normal Water Level	E15				
	a) Off site disposal (adjacent Sites 2, 3)	E12, E13	cm	2,300		
	b) Stockpile on site	CW 3110	cm	3,700		
E.10	Excavation of creek bottom sediment	E15				
	a) Off site disposal	E12, E13	cm	6,600		
E.11	Transportation of Impacted Material to Disposal Site	E13	tonne-km	240,000		
E.12	Replacement of Excavated Material					
	a) Woven Geotextile Underlay	E15	sm	6,000		
	b) 150mm Down Rockfill	E15	cm	2,100		
	c) Imported Silty-Clay Fill	E15	cm	5,000		
	d) Reuse Soil from onsite stockpile	E15	cm	3,700		
E.13	Soil Amendment and Finish Grading	E21	sm	7,000		
E.14	Seeding of bank area					
	a) Native Grass and Flower mix	E23	sm	7,000		
E.15	Rip Rap Structures					
	a) Separation Geotextile Underlay	E20	sm	2,600		
	b) Silt Trap Riffle	E20	cm	20		
	c) Wing Deflector	E20	cm	680		
	d) Revetement	E20	cm	600		
Subtotal Section E - Omand's Creek						

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ITEM	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
F	General Sitework and Provisional Items					
F.6	Abandon Monitoring Well	E9	each	55		
F.7	Overhaul Transportation of Impacted Material to Disposal Site					
a)	Site 1	E13	tonne-km	160,000		
b)	Site 2	E13	tonne-km	190,000		
c)	Site 3	E13	tonne-km	690,000		
d)	Site 4	E13	tonne-km	36,000		
e)	Omand's Creek	E13	tonne-km	820,000		
Subtotal Section F - General Sitework and Provisional						
SUMMARY						
A	Site 1				Subtotal	
B	Site 2				Subtotal	
C	Site 3				Subtotal	
D	Site 4				Subtotal	
E	Omand's Creek				Subtotal	
F	General Sitework and Provisional Items				Subtotal	
	TOTAL					
TOTAL BID PRICE (GST extra) (in figures)\$ _____						
(in words) _____						
Name of Bidder _____						