1. SALUTATION:

.1 To: Municipality of Cumberland
Upper Nappan Service Centre
1395 Blair Lake Road, Upper Nappan, NS, B4H 3Y4

.2 For: Downtown Infrastructure Renewal Project
Springhill, Nova Scotia
Canada

.3 From: _____

2. TENDERER DECLARES:

.1 That this tender was made without collusion or fraud.

.2 That the proposed work was carefully examined.

.3 That the Tenderer was familiar with local conditions.

.4 That Contract Documents and Addenda No. ___ to ___ inclusive were carefully examined.

.5 That all the above were taken into consideration in preparation of this Tender.

3. TENDERER AGREES:

.1 To enter into a contract to supply all labour, material and equipment and to do all work necessary to construct the Work as described and specified herein for the unit prices stated in Subsection 4 hereunder, Schedule of Quantities and Unit Prices.

.2 That the Estimated Contract *Price* shall be the sum of the products of the tendered unit prices times the estimated quantities in Subsection 4 hereunder.

.3 That this Tender is valid for acceptance for sixty (60) days from Tender Closing.

.4 That measurement and payment for items listed in Subsection 4 hereunder shall be in accordance with corresponding items in Section 01 22 00 Measurement and Payment.

.5 To provide evidence of ability and experience within seven (7) days of request, including: experience in similar work, work currently under contract, senior supervisory staff available for the project, equipment available for use on the Work, and financial resources. The Owner reserves the right to reject any staff proposed for use on this project.

.6 To execute in triplicate the Agreement and forward same together with the specified contract security and insurance documents to the Owner within fourteen (14) days of written notice of award.

.7 That failure to enter into a formal Contract and give specified insurance documents and contract security within time required will constitute grounds for forfeiture of certified cheque or enforcement of bid bond.

.8 That if certified cheque is forfeited, Owner will retain difference in money between amount of Tender and amount for which Owner legally contracts with another party to perform the Work and will refund balance, if any, to Tenderer.

.9 That the Contract Documents include:

.1 Refer to Section 00 10 00 – Project Documents for a complete list of Contract Documents.

.10 That the work under this contract shall start as soon as possible. The Contractor shall mobilize on site within two (2) weeks from the date of award. A construction schedule shall be prepared to show a continuous and concentrated effort to complete the work. Close adherence to the schedule is a requirement of this Contract and coordination with Owner's Personnel is a requirement of this Contract when establishing the schedule. Start-up shall also be contingent on receiving all pertinent approvals from regulatory authorities.

.11 That the Owner reserves the right to: reject all tenders or any tender; not necessarily accept the lowest tender; waive any irregularities, formalities, informalities or technicalities; and to accept or reject any offer whatsoever as considered by the owner to be in its best interest.

The Owner reserves the right to evaluate all aspects of a tender. The owner reserves the right to assess the Contractor's and his Subcontractor's capabilities to complete the work; to deliver a high quality built project; to complete the project on time and within the budget; and to assess these and other relevant factors along with price in selecting the contractor

and defining the overall cost of the project.

The information provided in section Supplementary Tender Information will be used in making such evaluations. As such, the Contractor must provide complete and accurate Supplementary information. The Owner reserves the right to pursue leads arising from investigation of the supplementary information or request additional supplementary information from the contractor.

.12 Prior to submitting tender, Contractor to complete submission checklist attached at the end of this section.

4. SCHEDULE OF QUANTITIES AND UNIT PRICES

Item No.	Description	Unit of Measurement	Estimated Quantity	Unit Price	Total Price
SCHEDULE A – Church Street					
EARTHWORK					
3A.	Mass Excavation and Embankment - Common	m^3	1500		
WATER MAIN SYSTEM					
11A.	Pipe				
	.1 150mm dia.	m	860		
12A.	Fire Hydrants, Leads And Valves	Each	4		
14A.	Direct Buried Valves				
	.1 100mm dia.	Each	1		
	.2 150mm dia.	Each	8		
	.3 250mm dia.	Each	2		
15A.	Services				
	.1 Set of Fittings	Each	51		
	.2 Service Pipe	m	200		
16A.	Connections to Existing Main	Each	5		
19A.	Grout Abandoned Pipe (Provisional)	m	100		
SANITARY SEWER SYSTEM					
21A.	Pipe				
	.1 200mm dia. PVC	m	680		
23A.	Manholes				
	.1 1050mm dia. Concrete	Each	10		
24A.	Services				
	.1 Fittings	Each	51		

.2 SDR35 Pipe	m	255		
25A. Connections to Existing Main	Each	2		
26A. Closed Circuit Television Inspection	Each	680		
28A. Grout Abandoned Pipe (Provisional)	m	100		

STORM SEWER

31A. Pipe				
.1 200mm dia. PVC	m	40		
.2 300mm dia. PVC	m	265		
32A. Manholes				
.1 1050mm dia. Concrete	Each	3		
33A. Catch Basins				
.1 1050mm dia. Concrete	Each	7		
36A. Connections to Existing Main	Each	1		
38A. Closed Circuit Television Inspection	Each	305		

STREET CONSTRUCTION

51A. Gravel				
.1 150mm Type 1 (Road)	m^2	5200		
.2 300mm Type 2 (Road)	m^2	5400		
.3 150mm Type 1 (Sidewalk)	m^2	540		
53A. Asphalt Concrete				
.1 50mm Type C	m^2	5050		
.2 50mm Type B	m^2	5050		
54A. Concrete Curb and Gutter	m	665		
55A. Asphalt Sidewalk				
.1 50mm Thick	m^2	543		

63A.	Re-grade/Reinstate Driveways	Each	51		
64A.	Relocate Signs	Each	10		
LANDSCAPING					
70A.	Topsoil and Sod	m^2	1500		
71A.	Topsoil and Seed	m^2	3000		
76A.	Tree Removal (provisional)	Allow			$5,000
ADDITIONAL ITEMS					
80A.	Trench Excavation - Rock (Provisional)	m^3	1700		
81A.	Trench Excavation – Unsuitable Material (Provisional)	m^3	300		
82A.	Replacement of Unsuitable Material with Selected Site Material (Provisional)	m^3	300		
86A.	Traffic Control	LS	100%		
ENVIRONMENTAL PROTECTION					
90A.	Silt Fence	LS	100%		
92A.	Straw or Hay Cover	LS	100%		

Item No.	Description	Unit of Measurement	Estimated Quantity	Unit Price	Total Price
SCHEDULE B – Victoria Street					
EARTHWORK					
3B.	Mass Excavation and Embankment - Common	m^3	700		
WATER MAIN SYSTEM					
11B.	Pipe				
	.1 150mm dia. PVC	m	405		
12B.	Fire Hydrants, Leads And Valves	Each	2		
14B.	Direct Buried Valves				
	.1 100mm dia.	Each	1		
	.2 150mm dia.	Each	3		
	.3 250mm dia.	Each	2		
15B.	Services				
	.1 Set of Fittings	Each	21		
	.2 Service Pipe	m	80		
16B.	Connections to Existing Main	Each	6		
19B.	Grout Abandoned Pipe (Provisional)	m	100		
SANITARY SEWER SYSTEM					
21B.	Pipe				
	.1 200mm dia. PVC	m	390		
23B.	Manholes				
	.1 1050mm dia. Concrete	Each	5		
24B.	Services				
	.1 Fittings	Each	21		

.2 SDR35 Pipe	m	105		
25B. Connections to Existing Main	Each	3		
26B. Closed Circuit Television Inspection	Each	390		
28B. Grout Abandoned Pipe (Provisional)	m	100		

STORM SEWER

31B. Pipe				
.1 200mm dia. PVC	m	25		
.2 250mm dia. PVC	m	235		
32B. Manholes				
.1 1050mm dia. Concrete	Each	3		
33B. Catch Basins				
.1 1050mm dia. Concrete	Each	6		
36B. Connections to Existing Main	Each	1		
38B. Closed Circuit Television Inspection	Each	260		

STREET CONSTRUCTION

51B. Gravel				
.1 150mm Type 1 (Road)	m^2	2700		
.2 300mm Type 2 (Road)	m^2	2900		
.3 150mm Type 1 (Sidewalk)	m^2	175		
53B. Asphalt Concrete				
.1 50mm Type C	m^2	2520		
.2 50mm Type B	m^2	2520		
54B. Concrete Curb and Gutter	m	710		
55B. Asphalt Sidewalk				
.1 50mm Thick	m^2	175		

63B.	Re-grade/Reinstate Driveways	Each	21		
64B.	Relocate Signs	Each	10		
LANDSCAPING					
70B.	Topsoil and Sod	m2	800		
71B.	Topsoil and Seed	m2	1600		
76B.	Tree Removal (Provisional)	Allow			$2,500
ADDITIONAL ITEMS					
80B.	Trench Excavation - Rock (Provisional)	m^3	700		
81B.	Trench Excavation – Unsuitable Material (Provisional)	m^3	280		
82B.	Replacement of Unsuitable Material with Selected Site Material (Provisional)	m^3	280		
86B.	Traffic Control	LS	100%		
ENVIRONMENTAL PROTECTION					
90B.	Silt Fence	LS	100%		
92B.	Straw or Hay Cover	LS	100%		

SCHEDULE C – Elm Street

EARTHWORK

3C.	Mass Excavation and Embankment - Common	m^3	800		

WATER MAIN SYSTEM

11C.	Pipe				
	.1 150mm dia. PVC	m	390		
12C.	Fire Hydrants, Leads And Valves	Each	1		
14C.	Direct Buried Valves				
	.1 150mm dia.	Each	5		
15C.	Services				
	.1 Set of Fittings	Each	18		
	.2 Service Pipe	m	90		
16C.	Connections to Existing Main	Each	4		
19C.	Grout Abandoned Pipe (Provisional)	m	100		

SANITARY SEWER SYSTEM

21C.	Pipe				
	.1 200mm dia. PVC	m	360		
23C.	Manholes				
	.1 1050mm dia. Concrete	Each	5		
24C.	Services				
	.1 Fittings	Each	18		
	.2 SDR35 Pipe	m	90		
25C.	Connections to Existing Main	Each	4		
26C.	Closed Circuit Television Inspection	Each	360		
28C.	Grout Abandoned Pipe (Provisional)	m	100		

STORM SEWER

31C. Pipe					
.1 200mm dia. PVC	m	20		
.2 250mm dia. PVC	m	175		
32C. Manholes					
.1 1050mm dia. Concrete	Each	2		
33C. Catch Basins					
.1 1050mm dia. Concrete	Each	5		
36C. Connections to Existing Main	Each	1		
38C. Closed Circuit Television Inspection	Each	195		

STREET CONSTRUCTION

51C. Gravel					
.1 150mm Type 1 (Road)	m^2	2500		
.2 300mm Type 2 (Road)	m^2	2700		
.3 150mm Type 1 (Sidewalk)	m^2	182		
53C. Asphalt Concrete					
.1 50mm Type C	m^2	2330		
.2 50mm Type B	m^2	2330		
54C. Concrete Curb and Gutter	m	605		
55C. Asphalt Sidewalk					
.1 50mm Thick	m^2	182		
63C. Re-grade/Reinstate Driveways	Each	18		
64C. Relocate Signs	Each	5		

LANDSCAPING

70C. Topsoil and Sod	m^2	900		
71C. Topsoil and Seed	m^2	1800		

76C.	Tree Removal (Provisional)	Allow			$2,500

ADDITIONAL ITEMS

80C.	Trench Excavation - Rock (Provisional)	m^3	700		
81C.	Trench Excavation – Unsuitable Material (Provisional)	m^3	230		
82C.	Replacement of Unsuitable Material with Selected Site Material (Provisional)	m^3	230		
86C.	Traffic Control	LS	100%		

ENVIRONMENTAL PROTECTION

90C.	Silt Fence	LS	100%		
92C.	Straw or Hay Cover	LS	100%		

SCHEDULE D – Pioneer Street

EARTHWORK

3D.	Mass Excavation and Embankment - Common	m^3	700		

WATER MAIN SYSTEM

11D.	Pipe				
	.1 150mm dia. PVC	m	275		
12D.	Fire Hydrants, Leads And Valves	Each	1		
14D.	Direct Buried Valves				
	.1 150mm dia.	Each	1		
15D.	Services				
	.1 Set of Fittings	Each	12		
	.2 Service Pipe	m	60		
16D.	Connections to Existing Main	Each	3		
19D.	Grout Abandoned Pipe (Provisional)	m	75		

SANITARY SEWER SYSTEM

21D.	Pipe				
	.1 200mm dia. PVC	m	220		
23D.	Manholes				
	.1 1050mm dia. Concrete	Each	4		
24D.	Services				
	.1 Fittings	Each	12		
	.2 SDR35 Pipe	m	60		
25D.	Connections to Existing Main	Each	3		
26D.	Closed Circuit Television Inspection	Each	220		
28D.	Grout Abandoned Pipe				

	(Provisional)	m	75		

STORM SEWER

31D.	Pipe				
	.1 200mm dia. PVC	m	5		
	.2 250mm dia. PVC	m	65		
32D.	Manholes				
	.1 1050mm dia. Concrete	Each	1		
33D.	Catch Basins				
	.1 1050mm dia. Concrete	Each	2		
36D.	Connections to Existing Main	Each	1		
38D.	Closed Circuit Television Inspection	Each	70		

STREET CONSTRUCTION

51D.	Gravel				
	.1 150mm Type 1 (Road)	m^2	1600		
	.2 300mm Type 2 (Road)	m^2	1800		
	.3 150mm Type 1 (Sidewalk)	m^2	196		
53D.	Asphalt Concrete				
	.1 50mm Type C	m^2	1440		
	.2 50mm Type B	m^2	1440		
54D.	Concrete Curb and Gutter	m	425		
55D.	Asphalt Sidewalk				
	.1 50mm Thick	m^2	196		
63D.	Re-grade/Reinstate Driveways	Each	12		
64D.	Relocate Signs	Each	5		

LANDSCAPING

70D.	Topsoil and Sod	m^2	560		

71D.	Topsoil and Seed	m^2	1200		
76D.	Tree Removal (Provisional)	Allow			$2,500

ADDITIONAL ITEMS

80D.	Trench Excavation - Rock (Provisional)	m^3	500		
81D.	Trench Excavation – Unsuitable Material (Provisional)	m^3	160		
82D.	Replacement of Unsuitable Material with Selected Site Material (Provisional)	m^3	160		
86D.	Traffic Control	LS	100%		

ENVIRONMENTAL PROTECTION

90D.	Silt Fence	LS	100%		
92D.	Straw or Hay Cover	LS	100%		

SCHEDULE E – Mechanic Street

EARTHWORK

3E.	Mass Excavation and Embankment - Common	m^3	800		

WATER MAIN SYSTEM

11E.	Pipe				
	.1 150mm dia. PVC	m	380		
12E.	Fire Hydrants, Leads And Valves	Each	1		
14E.	Direct Buried Valves				
	.1 150mm dia.	Each	2		
15E.	Services				
	.1 Set of Fittings	Each	25		
	.2 Service Pipe	m	125		
16E.	Connections to Existing Main	Each	4		
19E.	Grout Abandoned Pipe (Provisional)	m	100		

SANITARY SEWER SYSTEM

21E.	Pipe				
	.1 200mm dia. PVC	m	390		
23E.	Manholes				
	.1 1050mm dia. Concrete	Each	5		
24E.	Services				
	.1 Fittings	Each	25		
	.2 SDR35 Pipe	m	125		
25E.	Connections to Existing Main	Each	4		
26E.	Closed Circuit Television Inspection	Each	390		
28E.	Grout Abandoned Pipe (Provisional)	m	100		

STORM SEWER

31E.	Pipe				
	.1 200mm dia. PVC	m	15		
	.2 250mm dia. PVC	m	150		
32E.	Manholes				
	.1 1050mm dia. Concrete	Each	2		
33E.	Catch Basins				
	.1 1050mm dia. Concrete	Each	4		
36E.	Connections to Existing Main	Each	1		
38E.	Closed Circuit Television Inspection	Each	165		

STREET CONSTRUCTION

51E.	Gravel				
	.1 150mm Type 1 (Road)	m^2	2800		
	.2 300mm Type 2 (Road)	m^2	3000		
	.3 150mm Type 1 (Sidewalk)	m^2	182		
53E.	Asphalt Concrete				
	.1 50mm Type C	m^2	2715		
	.2 50mm Type B	m^2	2715		
54E.	Concrete Curb and Gutter	m	665		
55E.	Asphalt Sidewalk				
	.1 50mm Thick	m^2	182		
63E.	Re-grade/Reinstate Driveways	Each	25		
64E.	Relocate Signs	Each	5		

LANDSCAPING

70E.	Topsoil and Sod	m^2	800		
71E.	Topsoil and Seed	m^2	1600		

76E.	Tree Removal (Provisional)	Allow			$2,500

ADDITIONAL ITEMS

80E.	Trench Excavation - Rock (Provisional)	m^3	700		
81E.	Trench Excavation – Unsuitable Material (Provisional)	m^3	100		
82E.	Replacement of Unsuitable Material with Selected Site Material (Provisional)	m^3	100		
86E.	Traffic Control	LS	100%		

ENVIRONMENTAL PROTECTION

90E.	Silt Fence	LS	100%		
92E.	Straw or Hay Cover	LS	100%		

SCHEDULE F – Chapel Street

EARTHWORK

3F.	Mass Excavation and Embankment - Common	m^3	700		

WATER MAIN SYSTEM

11F.	Pipe				
	.1 150mm dia. PVC	m	345		
14F.	Direct Buried Valves				
	.1 150mm dia.	Each	2		
15F.	Services				
	.1 Set of Fittings	Each	16		
	.2 Service Pipe	m	80		
16F.	Connections to Existing Main	Each	4		
19F.	Grout Abandoned Pipe (Provisional)	m	100		

SANITARY SEWER SYSTEM

21F.	Pipe				
	.1 200mm dia. PVC	m	375		
23F.	Manholes				
	.1 1050mm dia. Concrete	Each	4		
24F.	Services				
	.1 Fittings	Each	16		
	.2 SDR35 Pipe	m	80		
25F.	Connections to Existing Main	Each	4		
26F.	Closed Circuit Television Inspection	Each	375		
28F.	Grout Abandoned Pipe (Provisional)	m	100		

STORM SEWER

31F.	Pipe				
	.1 200mm dia. PVC	m	15		
	.2 250mm dia. PVC	m	180		
32F.	Manholes				
	.1 1050mm dia. Concrete	Each	3		
33F.	Catch Basins				
	.1 1050mm dia. Concrete	Each	4		
36F.	Connections to Existing Main	Each	1		
38F.	Closed Circuit Television Inspection	Each	195		

STREET CONSTRUCTION

51F.	Gravel				
	.1 150mm Type 1 (Road)	m^2	2600		
	.2 300mm Type 2 (Road)	m^2	2800		
	.3 150mm Type 1 (Sidewalk)	m^2	196		
53F.	Asphalt Concrete				
	.1 50mm Type C	m^2	2495		
	.2 50mm Type B	m^2	2495		
54F.	Concrete Curb and Gutter	m	635		
55F.	Asphalt Sidewalk				
	.1 50mm Thick	m^2	196		
63F.	Re-grade/Reinstate Driveways	Each	16		
64F.	Relocate Signs	Each	5		

LANDSCAPING

70F.	Topsoil and Sod	m^2	1600		
71F.	Topsoil and Seed	m^2	3200		

76F.	Tree Removal (Provisional)	Allow			$2,500

ADDITIONAL ITEMS

80F.	Trench Excavation - Rock (Provisional)	m^3	600		
81F.	Trench Excavation – Unsuitable Material (Provisional)	m^3	240		
82F.	Replacement of Unsuitable Material with Selected Site Material (Provisional)	m^3	240		
86F.	Traffic Control	LS	100%		

ENVIRONMENTAL PROTECTION

90F.	Silt Fence	LS	100%		
92F.	Straw or Hay Cover	LS	100%		

SCHEDULE G – Pleasant Street

EARTHWORK

3G.	Mass Excavation and Embankment - Common	m^3	900		

WATER MAIN SYSTEM

11G.	Pipe				
	.1 150mm dia. PVC	m	365		
12G.	Fire Hydrants, Leads And Valves	Each	1		
14G.	Direct Buried Valves				
	.1 150mm dia.	Each	2		
15G.	Services				
	.1 Set of Fittings	Each	22		
	.2 Service Pipe	m	90		
16G.	Connections to Existing Main	Each	4		
19G.	Grout Abandoned Pipe (Provisional)	m	100		

SANITARY SEWER SYSTEM

21G.	Pipe				
	.1 200mm dia. PVC	m	375		
23G.	Manholes				
	.1 1050mm dia. Concrete	Each	4		
24G.	Services				
	.1 Fittings	Each	22		
	.2 SDR35 Pipe	m	110		
25G.	Connections to Existing Main	Each	4		
26G.	Closed Circuit Television Inspection	Each	375		
28G.	Grout Abandoned Pipe (Provisional)	m	100		

STORM SEWER

31G.	Pipe				
	.1 200mm dia. PVC	m	15		
	.2 250mm dia. PVC	m	200		
32G.	Manholes				
	.1 1050mm dia. Concrete	Each	2		
33G.	Catch Basins				
	.1 1050mm dia. Concrete	Each	4		
36G.	Connections to Existing Main	Each	1		
38G.	Closed Circuit Television Inspection	Each	215		

STREET CONSTRUCTION

51G.	Gravel				
	.1 150mm Type 1 (Road)	m^2	2400		
	.2 300mm Type 2 (Road)	m^2	2500		
	.3 150mm Type 1 (Sidewalk)	m^2	189		
53G.	Asphalt Concrete				
	.1 50mm Type C	m^2	2250		
	.2 50mm Type B	m^2	2250		
54G.	Concrete Curb and Gutter	m	500		
55G.	Asphalt Sidewalk				
	.1 50mm Thick	m^2	189		
63G.	Re-grade/Reinstate Driveways	Each	22		
64G.	Relocate Signs	Each	5		

LANDSCAPING

70G.	Topsoil and Sod	m^2	800		
71G.	Topsoil and Seed	m^2	1600		

76G.	Tree Removal (Provisional)	Allow			$2,500

ADDITIONAL ITEMS

80G.	Trench Excavation - Rock (Provisional)	m^3	500		
81G.	Trench Excavation – Unsuitable Material (Provisional)	m^3	160		
82G.	Replacement of Unsuitable Material with Selected Site Material (Provisional)	m^3	160		
86G.	Traffic Control	LS	100%		

ENVIRONMENTAL PROTECTION

90G.	Silt Fence	LS	100%		
92G.	Straw or Hay Cover	LS	100%		

SCHEDULE H – St. James Street (Provisional)

EARTHWORK

3H.	Mass Excavation and Embankment - Common	m^3	500		

WATER MAIN SYSTEM

11H.	Pipe				
	.1 150mm dia. PVC	m	240		
12H.	Fire Hydrants, Leads And Valves	Each	2		
14H.	Direct Buried Valves				
	.1 150mm dia.	Each	2		
15H.	Services				
	.1 Set of Fittings	Each	9		
	.2 Service Pipe	m	40		
16H.	Connections to Existing Main	Each	2		
19H.	Grout Abandoned Pipe (Provisional)	m	50		

SANITARY SEWER SYSTEM

21H.	Pipe				
	.1 200mm dia. PVC	m	225		
23H.	Manholes				
	.1 1050mm dia. Concrete	Each	1		
24H.	Services				
	.1 Fittings	Each	9		
	.2 SDR35 Pipe	m	45		
25H.	Connections to Existing Main	Each	2		
26H.	Closed Circuit Television Inspection	Each	225		
28H.	Grout Abandoned Pipe				

	(Provisional)	m	50		

STORM SEWER

31H.	Pipe				
	.1 200mm dia. PVC	m	10		
	.2 375mm dia. PVC	m	120		
32H.	Manholes				
	.1 1050mm dia. Concrete	Each	1		
33H.	Catch Basins				
	.1 1050mm dia. Concrete	Each	1		
36H.	Connections to Existing Main	Each	1		
38H.	Closed Circuit Television Inspection	Each	130		

STREET CONSTRUCTION

51H.	Gravel				
	.1 150mm Type 1 (Road)	m^2	1600		
	.2 300mm Type 2 (Road)	m^2	1800		
53H.	Asphalt Concrete				
	.1 50mm Type C	m^2	1505		
	.2 50mm Type B	m^2	1505		
54H.	Concrete Curb and Gutter	m	495		
63H.	Re-grade/Reinstate Driveways	Each	9		
64H.	Relocate Signs	Each	5		

LANDSCAPING

70H.	Topsoil and Sod	m^2	500		
71H.	Topsoil and Seed	m^2	1000		
76H.	Tree Removal (Provisional)	Allow			$2,500

ADDITIONAL ITEMS

80H.	Trench Excavation - Rock (Provisional)	m^3	300		
81H.	Trench Excavation – Unsuitable Material (Provisional)	m^3	200		
82H.	Replacement of Unsuitable Material with Selected Site Material (Provisional)	m^3	200		
86H.	Traffic Control	LS	100%		

ENVIRONMENTAL PROTECTION

90H.	Silt Fence	LS	100%		
92H.	Straw or Hay Cover	LS	100%		

SCHEDULE I – Princess Street (Provisional)

EARTHWORK

3I.	Mass Excavation and Embankment - Common	m^3	900		

WATER MAIN SYSTEM

11I.	Pipe				
	.1 200mm dia. PVC	m	160		
	.2 350mm dia. PVC	m	160		
14I.	Direct Buried Valves				
	.1 200mm dia.	Each	3		
	.2 350mm dia.	Each	3		
15I.	Services				
	.1 Set of Fittings	Each	15		
	.2 Service Pipe	m	75		
16I.	Connections to Existing Main	Each	4		
19I.	Grout Abandoned Pipe (Provisional)	m	100		

SANITARY SEWER SYSTEM

21I.	Pipe				
	.1 200mm dia. PVC	m	175		
23I.	Manholes				
	.1 1050mm dia. Concrete	Each	3		
24I.	Services				
	.1 Fittings	Each	15		
	.2 SDR35 Pipe	m	75		
25I.	Connections to Existing Main	Each	5		
26I.	Closed Circuit Television Inspection	Each	175		
28I.	Grout Abandoned Pipe (Provisional)	m	50		

STORM SEWER

31I.	Pipe .1 200mm dia. PVC	m	10		
32I.	Manholes .1 1050mm dia. Concrete	Each	1		
36I.	Connections to Existing Main	Each	1		
38I.	Closed Circuit Television Inspection	Each	10		

STREET CONSTRUCTION

51I.	Gravel .1 150mm Type 1 (Road)	m^2	2500		
	.2 300mm Type 2 (Road)	m^2	2600		
	.3 150mm Type 1 (Sidewalk)	m^2	280		
53I.	Asphalt Concrete .1 50mm Type C	m^2	2420		
	.2 50mm Type B	m^2	2420		
54I.	Concrete Curb and Gutter	m	155		
55I.	Asphalt Sidewalk .1 50mm Thick	m^2	280		
63I.	Re-grade/Reinstate Driveways	Each	15		
64I.	Relocate Signs	Each	5		

LANDSCAPING

70I.	Topsoil and Sod	m2	1600		
71I.	Topsoil and Seed	m2	3200		
76I.	Tree Removal (Provisional)	Allow			$2,500

ADDITIONAL ITEMS

80I.	Trench Excavation - Rock (Provisional)	m^3	500		
81I.	Trench Excavation – Unsuitable Material (Provisional)	m^3	200		
82I.	Replacement of Unsuitable Material with Selected Site Material (Provisional)	m^3	200		
86I.	Traffic Control	LS	100%		

ENVIRONMENTAL PROTECTION

90I.	Silt Fence	LS	100%		
92I.	Straw or Hay Cover	LS	100%		

SUMMARY

SUB TOTAL – SCHEDULE A $_____

SUB TOTAL – SCHEDULE B $_____

SUB TOTAL – SCHEDULE C $_____

SUB TOTAL – SCHEDULE D $_____

SUB TOTAL – SCHEDULE E $_____

SUB TOTAL – SCHEDULE F $_____

SUB TOTAL – SCHEDULE G $_____

SUB TOTAL – SCHEDULE H (Provisional) $_____

SUB TOTAL – SCHEDULE I (Provisional) $_____

SUB TOTAL – CONTINGENCY $ 600,000

TOTAL SUMMARY

ESTIMATED CONTRACT PRICE (EXCLUDING HST) $_____

ADD HARMONIZED SALES TAX (15%) $_____

TOTAL PRICE $_____

TENDERER'S HST REGISTRATION NO. _____

5. COMPLETION TIME

.1 Tenderer agrees to complete the Work within _____ weeks of written notification of award.

6. SIGNATURES*

DATED THIS _____ DAY OF_____ , 20 _____.

[Seal]

_____
Name of Firm Tendering

_____
Signature of Signing Officer

_____ _____
Witness Name and Title (Printed)

_____ _____
Witness Signature of Signing Officer

_____
Name and Title (Printed)

_____
Company Address

_____
Telephone No.

_____
Fax No.

*NOTE: Tenders submitted by or on behalf of any Corporation must be signed and sealed in the name of such Corporation by a duly authorized officer or agent.

7. SUPPLEMENTARY TENDER INFORMATION:

.1 List of Subcontractors:

._____.

._____.

._____.

._____.

._____.

._____.

List all subcontractors. The provision of the subcontractor list is an undertaking by the contractor to use the listed subcontractor on the project. Obtain the Engineer's approval to add or delete named subcontractors from the above list after the tenders have closed.

.2 List of all Equipment type that will be used on the project together with marked-up operated hourly rates including operator and also marked-up hourly labour rates - to assess resources applied to the project and establish charge-out rates if extra work is required.

Attach a separate sheet with this information

8. SUPPLEMENTARY INFORMATION

If requested, provide the following additional information prior to award.

.1 Financial references

.2 Project references - last three projects undertaken, plus two relevant projects complete with contact information

.3 List of material and equipment suppliers - incorporated into the work

.4 List of key personnel, title, experience

---------- END 00 41 43 ----------