

Replacement of Culvert and Preliminary Ground Work Forillon National Park

TENDER SCHEDULE

Failure to use this form will deem your submission NON-RESPONSIVE

A-CULVERT REPLACEMENT

This list was completed by the tenderers and represents the cost breakdown for the tender. It will be used to assess the tenders and administer the contract. Each box and line must be duly completed. Deletions and additional comments like "included," "outside contract" and others are not allowed. All amounts needed for completion of the work must be included

Item no.	Description	Qty	Unit of measure	Unit price	Total calculated
1.1	Organization of the worksite	1	Package	\$	\$
1.2	Installations for alternate traffic on access road	1	Package	\$	\$
1.3	New double RCP culvert (class III), 1800 mm diameter each	25.3	m	\$	\$
1.4	MG-112 roadway sub-foundation	100	m ³	\$	\$
1.5	MG-20 roadway foundation	600	m ³	\$	\$
1.6	Extra charge for 1st class excavation	40	m ³	\$	\$
1.7	400-600mm rock-fill with geotextile membrane	210	m ²	\$	\$
1.8	Vist-a-Wall retaining wall	1	Package	\$	\$
1.9	Topsoil; 100mm thick after compaction	1500	m ²	\$	\$
1.10	H-1 hydroseeding	1500	m ²	\$	\$
1.11	Shrubs plantation : red-osier dogwood, 60cm high	60	Unité	\$	\$
1.12	Shrubs plantation : Speckled alder, 60cm high	60	Unité	\$	\$
1.13	Guardrail, including crash cushion system	140	m	\$	\$
1.14	Ditches reshaping	180	m	\$	\$

TOTAL A – CULVERT REPLACEMENT
BEFORE TAXES

\$

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B- OPTIONAL WORKS – DEFORESTATION

Item no.	Description	Qty	Unit of measure	Unit price	Total calculated
2.1	Operational center main site deforestation and grubbing	1	Package	\$	\$
2.2	Cap-Bon-Ami land clearing	1	Package	\$	\$

SUB-TOTAL B – DEFORESTATION
BEFORE TAXES

\$

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C-OPTIONAL WORKS – PROJECT HOUSE SITE

Item no.	Description	Qty	Unit of measure	Unit price	Total calculated
3.1	Project house site deforestation and grubbing	100	m ²	\$	\$
3.2	Topsoil excavation; conserve topsoil in piles on site	800	m ³	\$	\$
3.3	MG-20 granular material, 300mm thick	1200	m ³	\$	\$

SUB-TOTAL C – PROJECT HOUSE SITE
BEFORE TAXES

\$

TOTAL A + B + C
BEFORE TAXES

\$
