

SEDPA Cost Estimate Table for Securities

Date					
City of	Surrey Project No.				
Site A	ddress				
Lands	cape Firm				
Enviro	nmental Consultant (& Company)				
Area t	o be Remediated (m²)				
	Item	Quantity	Unit Cost	Unit	Totals
1	Fencing (Split rail)		\$84.87	l.m.	\$
	Fencing (Vinyl-coated chain link)		\$106.09	l.m.	\$
2	Invasive Removal (mechanical – initial prep)		\$12.73	m²	\$
3	Invasive Removal (maintenance)		\$5.30	m² / year	\$
4	Mulching		\$6.90	m²	\$
5	2 gal shrub²		\$10.61	shrub (per 1m²)	\$
6	5 gal tree ²		\$21.22	tree (per 3m²)	\$
7	Perennials (10 cm pot) ²		\$2.12	forb (per 0.25 m²)	\$
8	Riparian grass seed blend (broadcast) ²		\$0.21	m²	\$
9	Watering		\$0.52	(per m²) x 24²	\$
10	Planting Installation (labour)		\$10.61	m²	\$
11	Other: Soil amendment ³		\$31.83	m³	\$
12	Other: Monitoring Costs (QEP)				\$
	Subtotal				\$
	10% Contingency				\$
	Subtotal				
	5% GST				
	Grand Total for 5 Year Restoration Plan				\$

Notes:

- 1. All vegetation species must be 100% native, and selected based on shade, moisture and soil requirements. QEPs are expected to select species that naturally occur within the subject area. Climax species are not usually appropriate for disturbance areas.
- 2. 24 watering periods are required during drought months for the first two years of establishment.
- 3. Imported topsoil is not a requirement unless substrate has been completely denuded of all topsoil, and the QEP thinks that addition of topsoil amendment would be required. Topsoil must be tested and meet planting and safety requirements for invasive species, heavy metals, organic content and salinity.