

**WAREHOUSE DOCK REPAIRS
SCHEDULE OF VALUES**

Nº Item	Description	Unit	Qty	Unit Cost (\$US)	Total Cost (\$US)
0	SET-UP				
0.1	Mobilization and demobilization	ls	1.00		-
Sub Total 0					-
1	DOCK				
1.1	Demolition of existing dock concrete slab and removal	m ³	32.00		-
1.2	Removal of existing downspouts (at slab level) and existing metal plate (4)	u	7.00		-
1.3	Excavation	m ³	48.00		-
1.4	4" Hole to drill for repositionning on foundation wall for drain pipe	u	9.00		-
1.5	Disposal of clearing	m ³	30.00		-
1.6	Formwork and falsework installation/removal at existing drainage hole (9)	fft	1.00		-
1.7	Backfill from river (040) including compaction	m ³	48.00		-
1.8	Installation of new 4"PVC Sch.40 (length:2.70m) including curves (2 for each pipe) and required appurtenances	u	7.00		-
1.9	Downspout filter to connect to 4" PVC drain pipe	u	9.00		-
1.10	Installation of 4" PVC Sch.40 pipe to sump, curves, tee and required appurtenances	u	22.00		-
1.11	Prefabricated rebar roll mat 1/4" rebar (158m2) including rebar chairs and required appurtenances	u	2.00		-
1.12	Concrete slab 350Psi	m ³	25.00		-
1.13	Broom finish on concrete slab	m ²	158.00		-
1.14	Repositioning of exisiting tire bumpers	u	9.00		-
1.15	Instalation of new Dock Leveler	u	1.00		-
Sub Total 1					-
2	TECHNICAL DOCUMENTS				
2.1	Develop of design documents	ls	1.00		-
2.2	Final report and record drawings	ls	1.00		-
2.3	EMMP	ls	1.00		-
Sub Total 2					-
TOTAL (\$US)					-