BILL OF QUANTITIES

Project Name : Reconstruction of RoRo Ramp (Phase-3)

Location : Babak Port, IGACOS, Davao Del Norte

Item No.	Description	Unit	Quantity	Unit Cost	Amount
I	**Mobilization / Demobilization at Pesos:**	Lot	1.00		
	_____ per lot				
II	**Demolition and Disposal of Affected Area at Pesos:**	Cu.m.	101.09		
	_____ per cu.m.				
III	**Excavation/Backfilling and Compaction including Disposal of Excess Filling Materials at Pesos:**	Cu.M.	782.34		
	_____ per cu.m.				
IV	**Supply, Deliver and Compact Selected Fill at Pesos:**	Cu.m	946.44		
	_____ per cu.m.				
V	**Supply and Compaction of Item 200 for Sub-Base at Pesos:**	Cu.M.	144.23		

BILL OF QUANTITIES

Project Name : Reconstruction of RoRo Ramp (Phase-3)

Location : Babak Port, IGACOS, Davao Del Norte

Item No.	Description	Unit	Quantity	Unit Cost	Amount
	_____per cu.m.				
VI	**Supply and Compaction of Item 201 for Base at Pesos:**	Cu.M.	144.23		
	_____per cu.m.				
VII	**Supply and Deliver 1,000kgs/pc Under-layer Rocks at Pesos:**	Cu.M.	985.54		
	_____per cu.m.				
VIII	**Supply and Deliver 50-200kgs/pc Core Rocks at Pesos:**	Cu.M.	1,490.33		
	_____ per cu.m				
IX	**Supply and Deliver 50-100kgs/pc Core Rocks at Pesos:**	Cu.M.	528.33		
	_____ per cu.m.				

BILL OF QUANTITIES

Project Name : Reconstruction of RoRo Ramp (Phase-3)

Location : Babak Port, IGACOS, Davao Del Norte

Item No.	Description	Unit	Quantity	Unit Cost	Amount
X	**Concreting of Retaining Walls, Beams, Fender Block and Pedestal Footing (3,500 psi) at Pesos:**	Cu.M.	262.04		
	_____ per cu.m.				
XI	**Concreting of RoRo Ramp (3,500 psi) at Pesos:**				
		Cu.m	235.57		
	_____ per cu.m.				
XII	**Fabricate and laying of Concrete Interlocking Blocks (3,500 psi) at Pesos:**				
		Cu.m	400.50		
	_____ per cu.m.				
XIII	**Reinforcement for Ramp Blocks, Retaining Walls, Mooring Block and Curtain Wall at Pesos:**				
		Kgs.	53,660.33		
	_____ per kg.				
XIV	**Supply and Deliver of Mooring Bollards including complete accessories (nuts,**	set	1.00		

BILL OF QUANTITIES

Project Name : Reconstruction of RoRo Ramp (Phase-3)

Location : Babak Port, IGACOS, Davao Del Norte

Item No.	Description	Unit	Quantity	Unit Cost	Amount
	bolts, anchor bolts, chains, shackles and etc.)) at Pesos: _____ **per set**				
XV	**Install Mooring Bollards including complete accessories (nuts, bolts, anchor bolts, chains, shackles and etc.) at Pesos:** _____**per set**	set	1.00		
XVI	**Supply and Deliver HV Type Fender (300mm x 600mm x 1500mm) at Pesos:** _____**per set**	Sets	10.00		
XVII	**Install HV Type Fender (300mm x 600mm x 1500mm) at Pesos:** _____**per set**	Sets	10.00		
XVIII	**Supply and Install Geotextile Fiber at Pesos:** _____**per sq.m.**	Sq.m.	641.00		

BILL OF QUANTITIES

Project Name : Reconstruction of RoRo Ramp (Phase-3)

Location : Babak Port, IGACOS, Davao Del Norte

Item No.	Description	Unit	Quantity	Unit Cost	Amount
XIX	**Fabrication and Installation of Project Billboard at Pesos:**	Lot	1.00		
	_____per lot				
XX	**Construction Safety and Health Program (as required under Department Order No. 13) at Pesos:**	Lot	1.00		
	_____per lot				
Total Cost of Bid (inclusive of 12% VAT and all other taxes) >>>>>>>>>>>>>					**₱**
Amount in words					

Submitted By :

_____

Name and Signature of Authorized Representative