

PROJECT FEATURE

PROJECT : TINGLOY PORT DEVELOPMENT PROJECT

LOCATION : PORT OF TINGLOY, TINGLOY, BATANGAS

SCOPE OF WORK :
(with estimated quantity, dimension and volume)

	Quantity	Unit
I. GENERAL EXPENSES		
1.01 Mobilization and Demobilization	1.00	l.s.
1.02 Provide environmental safety and health program in the execution of the project	5.00	mos
II. DEMOLITION & DISPOSAL WORKS		
2.01 Demolition & Disposal of Damaged Concrete Structure as shown on the plan	1.00	lot
III. PILING WORKS		
3.01 Supply and Deliver to site PSC 350mm x 650mm Sheet Piles	440.00	ln.m.
3.02 Handle, Pitch & Drive PSC Sheet Piles Including Corner Piles	440.00	ln.m.
3.03 Chip/Cut & Dispose Portion of Driven PSC Pile &	40.00	pcs
IV. CONCRETE WORKS		
4.01 Supply and place concrete (3,500psi) for R.C. Coping Walls,	128.00	cu.m.
4.02 Supply & placed 4,000psi concrete for deck slab	24.00	cu.m.
V. STEEL WORKS		
5.01 Supply and Install Steel Reinforcement for Item 4.01 & Item 4.02	9,168.00	kgs
5.02 Supply & Install of steel ramp protection	42.00	pcs
5.03 Supply and Install Steel Tie Rod including Accessories	4.00	set
VI. ROCK WORKS		
6.01 Supply and Place Core Rocks 50 -100 kgs As Shown on	231.00	cu.m.
6.02 Supply and Place Geotextile Fabric Filter Material as shown	115.00	sq.m.
VII. FILLING MATERIALS		
7.01 Supply, Spread and Compact Granular Fill Materials	709.00	cu.m.
VIII. SURFACE PAVEMENT		
8.01 Supply, Spread and Compact 200 mm thk. Gravel Base	15.00	cu.m.
8.02 Supply & Place PCCP 200mmthk	15.00	sq.m.
IX. MOORING SYSTEM		
9.01 Supply and Install Mooring Post with complete Accessories	2.00	sets

APPROVED BUDGET FOR THE CONTRACT : P **9,305,117.11**

TOTAL PROJECT COST : P **9,398,200.00**

PROJECT DURATION : 150 C.D.