

Project Name: CONSTRUCTION OF RETAINING WALL, ROAD PAVEMENT, CANAL AND CONCRETE PEDESTAL AT FIVE (5) BED NEGATIVE PRESSURE BUILDING Project Location: Magsaysay, Bayombong, Nueva Vizcaya

Subject: DETAILED ESTIMATES

Section 190															
Month Mark	Item No.	Description	Qty	Unit	Material Cost	Labor Cost	Equipment Cost	Estimated Direct Cost			otal Mark-up Value	VAT=5%(EDC+ OCM+Profit)		Total Cost	Unit Cost
Transmission for Country (1)	l.	GENERAL REQUIREMENTS	1.00	lot											
Marie Mari		(a). Mobilization/Demobolization	1.00	lot											
Marie Mari		Temporary/Facilities, Water and Electric Consumption, Safety and Health Program													
Property Household of a															
Marcon M															
Marcellon		Sub-Total Sub-Total													
Marcellon															
Marcellon															
Marcellon	II.	EARTHWORKS	582.40	cu.m.											
Second															
Section 1.00			542.00	cu.m.											
Control March Services (Control March Services Control March Servic															
Library Libr															
Proper Property															
Constructivemen			111011	days											
March Marc															
Figure															
Face of the content			unit	dove											
Description				uays 5 nn					-		<u> </u>	+	+		+
Transformation 100									 		l				1
Source S		Dumpuruck Dieta Commenter							-				+ +		+
Professional Confidence 100 10			1.00	5.00					1	 		1	+ +		+
Meterior		Sub-Total							-	 	 	1	1		+
Metershit Mete															-
17.2 Marine Proceed 2,50.0	III.		1.00	lot											
Asserted Control New															
Asserted Control Waster Asserted Asser												1			+
More															-
Project Engineer		Assorted Common Wire Nails	4.00												
Project Engineer Content (Content Content		Labor:	man												1
Salie Worker		Project Engineer													
Salied Worker															
Note Content															
Engineers						-			1						
Rest of G1. Pipes with Swint Clauses			unit	davs											
N. OCCENT WORK (Intaining wall, Road Poweren, Cand, Pedestal) 187.00															
N. OKRETE VORSS (Retaining wall, Road Pavement, Canal, Pedestal)		Sub-Total													
Materials:		300 1000													
Materials:	IV	CONCRETE WORKS (Retaining wall Road Pavement Canal Pedestal)	198 32	CII M											
Portrand Cerement 1,875,000 Curum															
Sand, S1			1.875.00	hags											
Gravel, Gl Water Proofing (Routs) 220.00 gal															
Water Proofing (Scasts) 220.00 gal															
7" colley paint 2 "dameter sanitary pipe 15:00 pcc 18bor: Proiet Cinniere Construction Forenan 10 State Concrete Men 1 bagger Governance 10 Substitute 10															
2 daneter sanitary pipe 16.00 pcs															
Labor:															
Project Engineer															
Construction Foreman			man	days											
Skilled Worker Helper									1			1	+ +		+
Helper															+
Equipment:									-	 	 	1	1		1
Concrete Mixer, 1 bagger											1	1	1		1
Concrete Vibrator 1.00		Equipment:		days							1	1	1		+
Sub-Total		Concrete Mixer, 1 bagger										1			+
Naterials: 1.00 1		Concrete Vibrator	1.00	-											1
Materials:		Sub-Total													
Materials:															
Materials:	V.		1.00	lot											
12mm@ RSB, 6m															
12mm® RSB, 6m		10mmØ RSB, 6m	120.00	pcs	∟ ⊤								T		1
16mm@ RSB, 6m 611.00 pcs		12mmØ RSB, 6m	334.00												
#15 G.J. Tiewire M20 Achor Bolt, Length = 800mm 104.00 sets 250mm x 250mm x 12nm Base Plate 26.00 pcs Labor: Project Engineer Construction Foreman Skilled Worker Helper Equipment Cutting Machine/Cut-off Wheel Sub-Total				pcs											1
M20 Achor Bolt, Length = 800mm 104.00 sets															
250mm x 250mm x 12mm Base Plate 26.00 pcs															
Labor:		250mm x 250mm x 12mm Base Plate													
Project Engineer															
Construction Foreman			111011	uuys											
Skilled Worker															
Helper									+		 		+		+
Equipment eqpt days									-		<u> </u>	+	+ + +		1
Cutting Machine/Cut-off Wheel 1.00 - <			0074	dron					1		1	1	+ +		+
Sub-Total Sub-Total		Equipment		days					-	 	 	+	1		+
		Cutting Machine/Cut-off Wheel	1.00								1	1	1		+
VI. MASONRY WORKS (canal works)		Sub-Total									1	1	1		+
VI. MASONRY WORKS (canal works)													$\overline{}$		
	VI.	MASONRY WORKS (canal works)													

(a) CHB Laying	72.00	sq.m.				
Materials:						
Portland Cement	48.00	bags				
Sand, S1	5.00	cu.m.				
125mm thk CHB	900.00	pcs				
10mm RSB, 6.0m grade 33	40.00	pcs				
#16 G.I Tie Wire	3.00	kgs				
Labor:	man	days				
Project Engineer						
Construction Foreman						
Skilled Worker / Mason						
Helper						
Sub-Total						
(b) Plastering	72.00	sq.m.				
Materials:						
Portland Cement	22.00	bags				
Screened Sand, S1	2.00	cu.m				
Labor:	man	days				
Project Engineer						
Foreman						
Skilled Worker / Mason						
Helper						
Sub-Total					1	
GRAND TOTAL						

Submitted by:

Name of the Representative of the Bidder: Position: _____ Signature of the Bidder: Date: ____