

## CONTRACTOR'S LETTERHEAD HERE

#### BREAKDOWN OF DETAIL ED ESTIMATE

LOCATION:		REPAIR/ REHABILITATION/ RETROFITTING/RENNOVATION/REPLACEMENT AND EXPANSION OF EXTENSION BUILDING SERVICE CatSU Main Campus, Virac, Catanduanes							
TEM No. DESCRIPTION:		XXVI.C							
NIT:	KOANIIII.								
		1.5.							
A.									
	Const	LABOR ruction Foreman	No. of Person	No. of Days	Daily Rate	Amou			
		Laborer Ion Laborer							
	Collin	ION LADOTE!							
				Sub-Total for A	(Cost of Labor)				
В.		EQUIPMENT	No of Unito	No of House					
			No. of Units	No. of Hours	Hourly Rate	Amou			
	Minor Too	ak							
			Cub Total	fD/0 (F					
			Sub-Total	for B (Cost of Equ	ipment Rental)				
C.	Materials	Name and Specification	Unit	Quantity	Unit Cost	,			
	Plumbing	Fixture		qualitaty	Olik Gost	Amour			
		nk Double Bowl Sink (Stainless Steel G304)							
	Kitchen Si	nk Single Bowl Sink (Stainless Steel G304)	set	1.00					
	Kitchen Fa	aucet 360 Degree Rotation 304 Stainless Steel Kitchen Faucet Mixers	set	1.00					
	Sink Tap V	Wall Kitchen Faucet Modern Mixer Y 40528 (Frap)	set	2.00					
	Wall Hung	Lavatory (HCG-LF90S Short Pedestal)		4.00		***************************************			
	Wall Hung	Lavatory (HCG-LF80S Short Pedestal)	set set	1.00 4.00					
	Undercour	iter Lavatory (HCG-L4057)	set	12.00					
	Lavatory F	aucet	set	17.00					
	Water Clos	set (HCG-C3032T Hilton Model)	set	1.00					
	Water Clos	set (HCG-C3343R Brizo Model) set (HCG-C415 Selene Model)	set	8.00					
	Handheld F	Gidet (Hygienic Spray - American Standard)	set	8.00					
	Pozzi/Urina	al PSK - 5090 (d2006) Antiva White(680 x 240 x 340 mm)	set set	17.00					
	Urinal Flus	h Valve (Stainless Steel)	set	6.00					
	Floor Drain	- (2"Ø) (Stainless Steel)	set	61.00					
- 1	Scupper Di	rain - (3"Ø) (Stainless Steel)	set	17.00					
- 1	Heavy Duty	/ Stainless Steel Faucet	set	7.00					
	faucet	standard ISS In-wall Bath & Shower Mono including shower valve and	set	8.00					
1		iteel Towel Bar							
		er (Ceramic)	set	8.00					
	Tissue Hold	der(Stainless)	set	17.00					
-	1 1/4 x 60ci	m Grab Bar (Stainless Steel)	set	1.00					
-	Heavy Duty	Brass Faucet (Hoosebibb)	set	3.00					
ŀ	Two Way A	ngle Valve Stainless Steel (1/2"x1/2") ngle Valve Stainless Steel (1/2"x1/2")	set	19.00					
t	THO THUY IT	TIGITO VALVE Statitless Steel (1/2 X1/2)	set	17.00					
-									
ŀ									
				Sub-Total for C (	Material Cost)				
D E	Direct Unit (		(A	A + B + C)	T				
F	Contractor's	Contingencies & Misc. (OCM)		% of D					
G	VAT	S FIGHT		% of D					
	TEM TOTAL			% (D+E+F)					
			(L	)+E+F+G)					
1 17	OTAL UNIT	Viet							
- 1	JIAL UNIT	2001	(H	/ Total Qty)					

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PROJECT NAME:

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REPAIR/ REHABILITATION/ RETROFITTING/RENNOVATION/REPLACEMENT AND EXPANSION OF EXTENSION BUILDING

# **BREAKDOWN OF DETAILED ESTIMATE**

No								
		SEPTIC TANK 2.00						
:	sets							
١.	LABOR	No. of Person	No. of Days	Daily Rate	Amount			
	Master Plumber	HO. GIT GIGGI	no. or Days	Daily Nate	Amount			
	Skilled Plumber							
	Common Laborer				***************************************			
			Sub-Total for A (Cost of Labor)					
).	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount			
	Minor Tools							
	Sub-Total for B (Cost of Equipment Rental)							
C.	Name and Specification	Unit	Quantity	Unit Cost	Amount			
	Materials							
	4" Thk CHB	pcs	494.00					
	Portland Cement	bags	82.00 4.20	-				
	Fine Aggregates  Crushed Gravel	cu.m.	3.22	-				
	10mmØx7.5m Reinforcing Steel Bars	cu.m.	471.62					
	10mmØ x 6.0m Reinforcing Steel Bars	kgs	110.97 5.00 3.00 1.00 5.00					
	Cementitious Waterproofing (Plexibond)	gal						
	Paint Brush (100mm)	pcs						
	Steel brush	pcs						
	#16 G.I. Tie Wire	kgs						
	Assorted CW Nails	kgs	6.00					
	Sub-Total for C (Material Cost)							
`								
) E	Direct Unit Cost Overhead, Contingencies & Misc. (OCM)							
=	Contractor's Profit							
3	VAT		% 01 D % (D + E + F)					
1	ITEM TOTAL		(D+E+F+G)					
i	TOTAL UNIT COST		(H / Total Qty)	<del></del>				
	Signature		in the capacity of					



PROJECT NAME:

LOCATION:

SERVICES

CatSU Main Campus, Virac, Catanduanes

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REPAIR/ REHABILITATION/ RETROFITTING/RENNOVATION/REPLACEMENT AND EXPANSION OF EXTENSION BUILDING

# **BREAKDOWN OF DETAILED ESTIMATE**

١.	LABOR	No. of Person	No of Dave	Deily Detail				
	Construction Foreman	No. of Feison	No. of Days	Daily Rate	Amount			
	Skilled Laborer							
	Common Laborer							
		Sub-Total for A (Cost of Labor)						
B.	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount			
	Minor Tools				, mount			
	Millor Loois							
	Sub-Total for B (Cost of Equipment Rental)							
	Name and Specification							
	Materials	Unit	Quantity	Unit Cost	Amount			
	Catch Basin (14-SETS)							
	4" Thk CHB	pcs	234.00					
	Portland Cement	bags	34.06					
	Fine Aggregates	cu.m.	1.95					
	Crushed Gravel, 3/4"	cu.m.	0.91					
	36-10mmØx6m Reinforcing Steel Bars	kgs	133.16					
	Tie Wire	kgs	2.00					
			Sub-Total for C	(Material Cost)	*			
_	Direct Unit Cost		(A + B + C)	1				
	Overhead, Contingencies & Misc. (OCM)		% of D					
	Contractor's Profit		% of D					
	VAT		% (D + E + F)					
	ITEM TOTAL		(D + E + F + G)					
	TOTAL UNIT COST		(H / Total Qty)					
	Signature	_	in the cap					