

Signature

Duly authorized to sign the Bid and on behalf of

#### CONTRACTOR'S LETTERHEAD HERE

		BREAKDOWN OF DETAILS	ED ESTIMAT	ſΕ		
PROJECT	NAME:	ESTABLISHMENT OF COCONUT NURSERY				
LOCATIO		CatSU Panganiban Campus, Panganiban, Catanduanes				
ITEM No. DESCRIP	TION:	X REINFORCING STEEL BARS				
	UANTITY:	3338.38		_		
UNIT:		kgs.		1		
A.		LABOR	No. of Person	No. of Days	Daily Rate	Amount
	Construction	n Foreman				
	Skilled Lab					
	Common L	aborer				
AND THE PROPERTY OF THE PROPER	L		Sui	b-Total for A	(Cost of Labor)	
B.		EQUIPMENT	No. of Units	No. or	Hourly Rate	Amount
	Bar Cutte					
	Bar Bend					
	Water Pu	mp, 100mm suction Ø				
	Sub-Total fo	r B (Cost of Equipment Rental)	_L			-
C.	Name and S	pecification	Unit	Quantity	Unit Cost	Amount
	Materials		7 Offic	STATE OF THE PARTY	THE RESIDENCE AND PROPERTY OF THE PERSON AND PARTY OF	
	Materials		Offic			
		Rebar Works				
		Rebar Works - 16mmØ x 6.0m RSB Grade 40	kgs	292.73		
		- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40		292.73 52.27		
		- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40	kgs kgs kgs	292.73 52.27 2993.38		
		- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40	kgs kgs	292.73 52.27		
	Greenhouse	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77		
		- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire	kgs kgs kgs	292.73 52.27 2993.38		
	Greenhouse	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77		
	Greenhouse	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77		
	Greenhouse Hauling of R	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77 3338.38	(Material Cost)	
D	Greenhouse Hauling of R	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77 3338.38	(Material Cost)	
D E	Hauling of R Direct Uni	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77 3338.38 ub-Total for C (A + B + C)	(Material Cost)	
D E F	Hauling of R  Direct Uni Overhead Contracto	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77 3338.38 ub-Total for C (A + B + C) % of D		
D E F	Hauling of R  Direct Uni Overhead Contracto VAT	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire  SSB  t Cost , Contingencies & Misc. (OCM)	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77 3338.38 ub-Total for C (A + B + C) % of D % of D	E + F)	
D E F	Hauling of R  Direct Uni Overhead Contracto	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire  SSB  t Cost , Contingencies & Misc. (OCM)	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77 3338.38 ub-Total for C (A + B + C) % of D	E + F)	
D E F	Direct Uni Overhead Contracto VAT	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire  ISB  It Cost , Contingencies & Misc. (OCM) It's Profit	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77 3338.38  ub-Total for C (A + B + C)% of D% (D + E (D + E + F +	E+F)	
D E F G	Hauling of R  Direct Uni Overhead Contracto VAT	- 16mmØ x 6.0m RSB Grade 40 - 12mmØ x 6.0m RSB Grade 40 - 10mmØ x 6.0m RSB Grade 40 # 16 G.I. Tie Wire  ISB  It Cost , Contingencies & Misc. (OCM) It's Profit	kgs kgs kgs kgs	292.73 52.27 2993.38 66.77 3338.38 ub-Total for C (A + B + C) % of D % of D	E+F)	

in the capacity of



#### CONTRACTOR'S LETTERHEAD HERE

## **BREAKDOWN OF DETAILED ESTIMATE**

PROJECT NAME: LOCATION:		CatSU Panganiban Campus, Panganiban, Cata	anduance	-		
LUCATIO	N.	Catso Panganiban Campus, Panganiban, Cata	andudites		AND ALL OF THE PROPERTY OF THE	
ITEM No.		XI				
DESCRIP	TION:	STRUCTURAL CONCRETE (INCL. LEAN CONC	CRETE)	TALLERS COLOR BOARD THE COLOR BOARD TO SERVICE AND A SERVI	an ann an Aireann an Aireann an Aireann ann an Aireann an Aireann an Aireann an Aireann an Aireann an Aireann	erenge Prince for up an and minimum of the construction of the con
TOTAL Q	AL QUANTITY: 37.00			THE PARTY OF THE P		SANATA SERVICIO (C. C. C
UNIT:		cu.m.				
					MANAGEMENTAL SERVICE AND	
A.		LABOR	No. of Person	No. of Days	Daily Rate	Amount
	Constructi	on Foreman				
	Skilled La	borer	AND A SECURITY CONTROL TO A PROPERTY OF THE PR			
	Common	Laborer				
			Sut	o-Total for A	(Cost of Labor)	-
B.		EQUIPMENT	No. of Units	NO. 01	Hourly Rate	Amount
	Concrete			The same		
Name of the Control o	One bagg					
		ible Water Pump				
	Sub-Total f	or B (Cost of Equipment Rental)				-
	Name and	Specification				
C.	Materials		Unit	Quantity	Unit Cost	Amount
	Total Volum					
		d Cement	bags	268.00		
		gregates	cu.m	19.00		
		d Gravel	cu.m	37.00		
	Non Sh	rink Grout	bags	13.00		
	Hauling	of Fine and Coarse Aggregates	cu.m.	56.00	ON CONTRACTOR LIST SET SUCCESSION FOR THE SECOND SE	
		Cost Per Bag of Cement	bags	281.00		
	Sub-Total for C (Material Cost)           Direct Unit Cost         (A + B + C)					
D					-tu	
E F	_	ad, Contingencies & Misc. (OCM)% of D  ctor's Profit% of D			_	
G	VAT	% of D% (D + E + F)				
Н	ITEM TOTA	1		(D+E+F+	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I	•
	III IOI			(5, 5, 1)		
	TOTAL UN	IT COST		(H / Total Qt	y)	
	-	Signature		in the	capacity of	
		orginamiv		iii aic	-apaolog of	

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# **BREAKDOWN OF DETAILED ESTIMATE**

PROJECT NAME:

**ESTABLISHMENT OF COCONUT NURSERY** 

LOCATION:

CatSU Panganiban Campus, Panganiban, Catanduanes

ITEM No.

XII

DESCRIPTION:

GREENHOUSE FRAMING (INCL. NURSERY COVER)

TOTAL QUANTITY:

1.00

UNIT:

I.s.

A.	LABOR	No. of Person	No. of Days	Daily Rate	Amount
	Construction Foreman				ranounc
	Skilled Laborer				
	Common Laborer				
		Sul	b-Total for A	Cost of Labor)	

B.	EQUIPMENT	No. of Units	140. 01	Hourly Rate	Amount
	Various Hand/ Power Tools(10% of labor)		Hours		FullOdill
	Welding Machine (Electric Driven/ DC Output)				
	Standy Generator Set, 301 -350 kW				
	Sub-Total for B (Cost of Equipment Rental)				

C.	Name and Specification					
<b>.</b>	Materials	Unit	Quantity	Unit Cost	Amount	
	50mmX50mmX1.5mm Thk. Steel Tube (Paint Finish Color Gray) Door Frame Covered With Green Net By Lock Channel With 4-4"X4" Heavy Duty Hinges & Barrel Lock	lot	1.00			
	100mmØ Sch.40 Steel Pipe	kgs	4,179.63			
	75mmØ Sch.40 Steel Pipe	kgs	1,575.77			
	50mmØ Sch.40 Steel Pipe	kgs	297.42	-		
	12mm thk. Steel Plate	kgs	2,170.37			
	300mm x 12mm diam. Anchor Bolts and Nuts	pcs	288.00			
	0.15cm thk - 3.2cmW x 1.3cmH Locking Channel with Wiggle Wire	mtrs.	446.00			
	UV Resistant Premium Garden Shade/ Nursery Cover Material: PE; Color: Green; Shading Factor: 80%	sq.m.	548.23			
	Consumables, 5% of Material Cost	l.s.	1.00			
	Hauling of Steel Pipes and Steel Plate	kgs	8,223.19			
			Sub-Total for C	(Material Cost)		
D	Direct Unit Cost		(A + B + C)			
E	Overhead, Contingencies & Misc. (OCM)		% of D		-	
F	Contractor's Profit		% of D			
G	VAT		% (D + E	+F)	-	
Н	ITEM TOTAL		(D+E+F+G	3)		

I TOTAL UNIT COST

(H / Total Qty) ---