PRO.IF	CT NAME:				N BUIL BING		
LOCATION:		REPAIR/ REHABILITATION/ RETROFITTING/ REPLACEMENT OF FOOD LABORATORY BUILDING CatSU Panganiban Campus, Panganiban, Catanduanes					
ITEM N		XIII					
	RIPTION:	STRUCTURAL CONCRETE (INCL. LEAN	CONCRETE)				
	QUANTITY:	94.47					
UNIT:		cu.m.					
	6. Wall Foo	tings		ENT OF FOOD LABORATORY BUILDING  67.00 4.00 7.45  196.53 783.00  Sub-Total for C (Material Cost)  (A+B+C)% of D% of D% of D% (D+E+F) (D+E+F+G)  in the capacity of			
	Portla	and Cement	bags	67.00			
	Fine /	Aggregates	cu.m				
	Crush	ned Gravel, 3/4"	cu.m	7.45			
	7. Miscellar	100US					
	Haulir	ng of Fine and Coarse Aggregates	cu.m.	196.53			
		ng Cost Per Bag of Cement	bags				
				Sub-Total for C (Ma	terial Cost)	-	
	T 8:						
D E	Direct Ur						
F	Contractor's Profit		% of D			-	
G						-	
Н	ITEM TOTA	L			-		
				(5.2.7.0)			
1	TOTAL UNI	T COST		(H / Total Qtv)			
-				•			
		Signature		in the capacity of			
	Duly author	ized to cian the Did and on hehelf of					
	Dury audior	ized to sign the Bid and on behalf of	-				

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PROJECT NAME:

### CONTRACTOR'S LETTERHEAD HERE

## **BREAKDOWN OF DETAILED ESTIMATE**

REPAIR/ REHABILITATION/ RETROFITTING/ REPLACEMENT OF FOOD LABORATORY BUILDING

LOCATION:		CatSU Panganiban Campus, Panganiban, Catanduanes						
ITEM No.	TION:	XIV.A STRUCURAL STEEL ROOF FRAMING	1					
	UANTITY:	3575.86						
UNIT:		kgs						
A.		LABOR	No. of Person	No. of Days	Daily Rate	Amount		
	Construction	on Foreman		10.0.0.00		7410411		
	Skilled Lab	oorer						
	Common L	aborer						
				Sub-Total for A	(Cost of Labor)	-		
B.		EQUIPMENT	No. of Units	No. of Hours	Haudu Pata	A		
В.	Minor too		NO. OI UTILS	No. of Hours	Hourly Rate	Amount		
		Machine						
	PROPERTY AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IN COLUMN	Acetylene Cutting Outfit						
	-	or Set, 301-350kW						
			Sub-Total f	for B (Cost of Equ	uipment Rental)	-		
1		N						
C.	Materials	Name and Specification	Unit	Quantity	Unit Cost	Amount		
	A. MAIN & L	ATERAL TRUSSES						
	****	(6mm X 6.0M, A36	kgs	3160.78				
	L75X75X	(6mm X 6.0M, A36	kgs	415.08				
	B. MISCELL	ANEOUS						
	Hauling	of Structural Steel Sections	kgs	3575.86				
	Cutting E		pcs	100.00				
	Welding	Rod	kgs	72.00				
	Acetylen	e (content only)	kgs	39.00				
	Oxygen	(content only)	kgs	79.00				
				017/11				
				Sub-lotal for C	(Material Cost)			
D	Direct Uni	it Cost		(A + B + C)				
E	Overhead	I, Contingencies & Misc. (OCM)		% of D		-		
F	Contracto	r's Profit		% of D		-		
G	VAT			% (D + E + F	-)	-		
Н	ITEM TOTAL			(D+E+F+G)		•		
1	TOTAL UNIT	COST		(H / Total Qty)	_			
				7.7				
	Signature			in the capacity of				
		3-14441 v		iii uie Ca	puolity Of			
	Duly author	ized to sign the Bid and on behalf of						
						- Pung		



## CONTRACTOR'S LETTERHEAD HERE

# **BREAKDOWN OF DETAILED ESTIMATE**

PROJECT NAME:  OCATION:  TEM No. DESCRIPTION: TOTAL QUANTITY:		REPAIR/ REHABILITATION/ RETROFITTING/ REPLACEMENT OF FOOD LABORATORY BUILDING  CatSU Panganiban Campus, Panganiban, Catanduanes  XIV.B  STRUCTURAL STEEL PURLINS  2421.32															
									NIT:	QUANTITI.	kgs						
									1411.		ngo						
A.		LABOR	No. of Person	No. of Days	Daily Rate	Amount											
		on Foreman															
	Skilled Lat																
	Common I	Laborer		Sub-Total for A	(Cost of Labor)												
					(000001 20001)												
B.	14:11	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount											
	Minor tools																
	Welding M	accine acetylene Cutting Outfit															
		Set, 301-350kW															
	Contrator	Oot, 00 1-000RVV															
	Sub-Total for B (Cost of Equipment Rental)																
		Name and Specification															
C.	Materials		Unit	Quantity	Unit Cost	Amount											
	A. LC PURL	INS															
		50x25x2.5 Cold Form Purlins	kgs	2421.32													
	B. MISCELL	ANEOUS															
		of Structural Steel Sections	kgs	2421.32													
	Cutting I		pcs	50.00													
	Welding		kgs	48.00													
	Acetylen	ne (content only)	kgs	27.00													
	Oxygen	(content only)	kgs	53.00													
				Cub Tatal for C	(Metarial Cont)												
				Sub-10tal for C	C (Material Cost)	-											
D	Direct Un			(A + B + C)													
E		d, Contingencies & Misc. (OCM)		% of D		-											
F	Contracto	or's Protit		% of D		-											
G H	VAT ITEM TOTAL			% (D + E + F	•)												
	ILEM IOIA			(D+E+F+G)													
1	TOTAL UNI	COST		(H / Total Qty)													
				(117 Total Gty)													
	***************************************	Signature		in the cap	pacity of												
				• • •													
	Duly author	ized to sign the Bid and on behalf of				-m											
						-w.											