CONSTRUCTION OF POWER SUPPLY STATION, UP MINDANAO, DAVAO CITY

UP Mindanao Campus, Mintal, Tugbok District Davao City

SHEET NAME : DETA	ILED PRICE ESTIM	ATE				
PROJECT						
ITEM NO.		A	.1		Quantity	Unit
NAME OF BOQ ITEM						
MATERIALS COST						
	Specification		***	T	.	Unit Price
Name	Dimension	Quantity	Unit	Unit Price	Amount	Component
SUB TOTAL A	l	1	1	.		
EQUIPMENT COST						
Name / Model	Capacity HP	No. of Units	No. of	Daily/Hourly	Amount	Unit Price
	Prod Rate		Days/Hrs	Rate		Component
SUB TOTAL B						
LABOR COST	ı			Daily/Hourly		Unit Price
Designation	Prod Rate	Numbers	No of days/hrs	Rate	Amount	Component
						•
CLID TOTAL C					0.00	0.00
SUB TOTAL C					0.00	0.00
TOTAL DIRECT COST	$\Gamma D = A + B + C$					
Work days to complete	Overhead/C	Contingency/Profit/N	Aark-up	20%		
,,	S. J.					
Calendar day to					 	
complete	OCM E ¹			12.0%	$F = D*E^1$	
	Custom duties (if appli	cable)	E^2	0.0%	$G = D^*E^2$	
	PROFIT E			8.0%	$H = D*E^3$	
	Total Compulsory Items				I = F+G+H	
	VAT E ⁴ 5.0%				I = (D+D*E4	
	VAT $E^4 = 5.0\% = J = (D+I)*E^4$					
Signature	Total Indirect Cost K = I+J					
	Total Cost of Item L = D+K					
	Unit Cost of Item $M = L/Q$					
						l