#### DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT Regional Office III Government Centre, Maimpis, City of San Fernando (P)

#### **REQUEST FOR QUOTATION**

*Company Name:	PR No. <u>2022-09-1216</u> Mode of Procurement: NP-SVP
*Company Address:	
*Contact Person:	*REQUIRED. To avoid bid disqualification,
*Contact No.:	please fill out all the items accordingly. Indicate "N/A" if not applicable. Thank you!
*Email Address:	indicate N/A in not applicable. Thank your
*PhilGeps Reg. No.:	

### \*Title of the Project: Proposed Repair of Villar Building of Regional Rehabilitation Center for Youth, Ayala Magalang, Pampanga

Sir/Madam:

Please quote your government price/s including delivery charges, VAT or other applicable taxes, and other incidental expenses for the goods listed in Annex A. Failure to indicate information could be basis for non – compliance. Also, furnish us with **descriptive brochures, catalogues, literatures and/or samples**, if applicable.

If you are the exclusive manufacturer, distributor or agent in the Philippines for the goods listed Annex A, please attach in your quotation, a duly notarized certification to this effect.

Interested supplier/s are required to submit copies of their Mayor's/Business Permit. The Certificate of Platinum Membership may be submitted in lieu of the Mayor's/Business Permit, PhilGEPS Registration Number and PCAB License (Small B) must likewise be submitted.

Please accomplish and <u>submit this from together with Annex A</u> and all the required documents to DSWD FO III - BAC Secretariat at DSWD Regional Office III, Diosdado Macapagal Government Center, Maimpis, City of San Fernando, Pampanga or <u>email to</u> <u>guotation.fo3@dswd.gov.ph</u> not later than <u>3:00PM September 28, 2022</u>. Quotations submitted to different email address(es) as stated above shall not be considered for evaluation. Please indicate in the subject of your email the title of the Project using this format: [RFQ Number] [Deadline of Submission]. Bids submitted must be in pdf format ONLY clearly scanned in a <u>SINGLE</u> FILE. Any supporting documents shall be saved in a separate pdf file.

Very truly yours

JENNIFER CAMPANG - WORALES Produrement Section Chief

2022-09-643

RFQ No.

Terms and Conditions:

- 1. Award shall be made on per: Item Basis Itot Basis
- 2. No negative feedback/record of End User to Service Provider within Three (3) Months.
- 3. Quotation validity shall be: Thirty (30) Calendar Day
- 4. Good/s/Activity shall be delivered within: See Attached Terms of Reference or Bills of Quantities
- 5. Place of Delivery: See Attached Terms of Reference or Bills of Quantities
- 6. Terms of Payment: Within Thirty (30) Calendar Days
  - Payment through LDDAP-ADA (List of Due and Demandable Accounts Payable-Advise to Debit Account).

- \*Note; Non-Land Bank of the Philippines accounts shall be charged a service fee.
- 7. Liquidated Damages/Penalty: In case of failure to make full delivery within the time specified above, amount of the liquidated damages shall be at least equal to one-tenth of one percent (0.001) of the cost of the unperformed portion for every day of delay. Once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, the Procuring Entity may rescind or terminate the contract, without prejudice to other courses of action and remedies available under the circumstances.
- 8. For goods, please indicate brand, model and country or origin.
- 9. In case of discrepancy between unit cost and total cost, unit cost shall prevail.

10. Please indicate Warranty:

11. NOTE: "Prospective supplier must be registered at the Philippine Government Electronic Procurement System (PhilGEPS). You may visit the PhilGEPS website at <a href="https://www.philgeps.gov.ph">www.philgeps.gov.ph</a> and register for free.

RIO

(Signature over Printed Name) Supplier



Procurement Form No. 04-A "ANNEX A"

#### DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT

NOTE: "Prospective supplier must be registered at the Philippine Government Electronic Procurement System (PhilGEPS). You may visit the PhilGEPS website at www.philgeps.gov.ph to register.\*

RFQ No. 2022-09-643 Date:

*Company Name:	
*Company Address:	
*Contact Person:	
*Contact No.:	
*PhilGEPS Reg. No.:	

ITEM NO.	<b>Ω</b> ΤΥ.	UNIT	PURCHASER'S SPECIFICATIONS	Bidder's Specifications (Please fill out the detailed specifications in the space provided)	UNIT COST	TOTAL COST
			REPAIR OF VILLAR BUILDING of REGIONAL REHABILITATION CENTER for Youth			
			NOTE: SEE ATTACHED TERMS of REFERENCE & BILL OF QUANTITIES			
			SUBMISSION OF THE FOLLOWING DOCUMENTS:			
			- Updated Valid Mayor' s Permit/Business Permit     - Philgeps Registration Certificate			
			- PCAB License (Small B - Category C & D)			
			Statement of Single Largest Completed Contract     List of Manpower Requirement (Please see attached TOR)			
			- Copy of PRC License for Project Licensed Engineer and Civil Enginee	r		
			- Curriculum vitae of each personnel under the list of Manpower requirement competence and any proof of meaningful experience for at least five (5) years.			
			* NOTHING FOLLOWS *			
			Approved Budget for the Contract: PhP 688,647.25			

#### PURPOSE:

PR No.

IMPORTANT:

Proposed Repair of Villar Building of Regional Rehabilitation Center for Youth, Ayala Magalang, Pampanga. 2022-09-1216

The winning bidder MUST SIGN the original copy of Purchase Order (P.O) at DSWD-Regional Office III, Procurement Section within 48 hours from its issuance. FAILURE to show up and sign the original P.O means that the bidder is not interested and will be a ground for suspension or blacklisting in DSWD's future biddings. Please carefully re-check price, your (i.e. bid technical specifications and delivery date.) DSWD Field Office III implements a "NO MODIFICATION and NO DELIVERY EXTENSION POLICY". Thank you very much

JENNIFER C.MORALES Procureme

Supplier



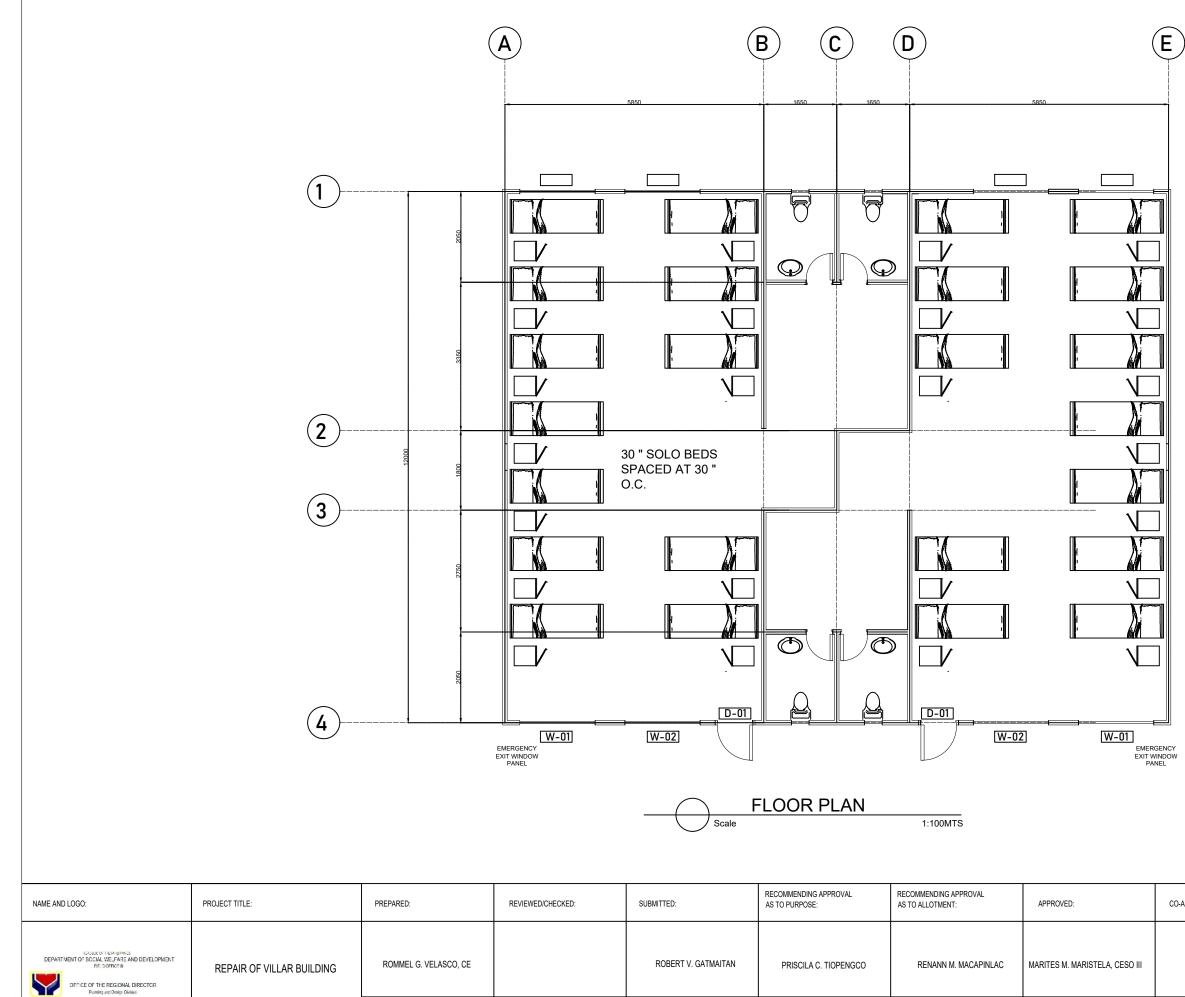


## PROTECTIVE SERVICES DIVISION

		B	LL OF O	QUAN	TITIES				
Name of Project: REPAIR OF VILLAR BUILDING				Location: REGIONAL REHABILITATION CENTER FOR THE YOUTH, BRGY. AYALA					
					PAMPANGA				
		Cost: PHP		Project Du		45.00	CALENDAR DAYS		
	of Fu	nd:			Procurement:				
ate:				Source of	Manpower:	OUTSOURCE			
em No.		Item Description	Quantity	Unit	Material Cost	Unit Labor/ Equipment Cost	Unit Cost	Amount	
I.	отн	ER GENERAL REQUIREMENTS							
	<b>A</b> .)	Occupational Safety and Health Program	1.00	LS.					
	1	Labor	Quantity	Unit	No. of Manpower	Rate per day	Labor Unit Cost	Amount	
	1.1	First Aider	0.00						
			l	abor Cost				0.00	
	2	Materials	Quantity	Unit	No. of Days	Rate per day	Unit Cost	Amoun	
	2.1	Safety Helmet	1.00	man-days	45.00				
	2.2	Safety Gloves	1.00	man-days	45.00				
	2.3	Safety Shoes	1.00	man-days	45.00				
	2.4	Vest	1.00	man-days	s 45.00 -				
	2.5	PPE Signage (4'x8')	1.00	set					
	2.6	Safety First Signage (4'x4')	1.00	set	-				
	2.7	Warning Signs (2'x3')	5.00	set	-				
			Ma	terial Cost					
		Overhead, Contingencies and Miscellaneous (OCM	0.00%	of Direct L	Jnit Cost				
		Contractor's Profit (CP)	8.00%	of Direct L	Jnit Cost				
		Value Added Tax (VAT)	5.00%	5.00% of (Direct Unit Cost+ OCM + CP)					
				I			A. (Sub-Total)		
		SUB - TOTAL (I.C	THER GENER	AL REQUIR	EMENTS)				
II.	CIVII	AND EARTHWORKS							
	A.)	Demolition Works	1.00	Ls.					
	1	Labor	Quantity	Unit	No. of	Rate per	Labor Unit Cost	Amoun	
	' 1.1	Construction Foreman	40.00	Hrs	Manpower	Hour		Anoun	
	1.1	Skilled/Helper	40.00	Hrs					
	1.2	Unskilled/Helper	40.00	Hrs					
	1.3								
	2	Equipment		Unit	No. of Hours	Rate per		Amoun	
	2 2.1	Equipment Cutting Outfit	Quantity	Unit		Hour	Equipment Unit Cost	Amoun	
	2.1					<u> </u>			
			⊏quip	ineni Cost					
		SUB - TOTAL	L (II.CIVIL AND	EARTHWO	RKS)		A. (Sub-Total)		
11.	MAS	ONRY WORKS			,				
	A.)	150mm CHB Non Load Bearing/Load Bearing (including Reinforcing Steel)	31.50	SQ.M					
	1	Materials	Quantity	Unit	Unit Material	Unit Labor/	Unit Cost	Amoun	
	1.1	150mm CHB Non Load Bearing/Load Bearing (including Reinforcing Steel)	31.50	sq.m	Cost	Equipment			
			Ма	terial Cost		1			

2	Labor	Quantity	Unit	No. of Manpower	Rate per Hour	Labor Unit Cost	Amoun	
2.1	Construction Foreman	9.91	Hrs					
2.2	Skilled Worker	9.91	Hrs					
2.3	Unskilled/Helper	9.91	Hrs					
		L	abor Cost.					
3	Equipment	Quantity	Unit	No. of Hours	Rate per Hour	Equipment Unit Cost	Amoun	
3.1	One Bagger Mixer	1.00	рс					
3.2	Minor Tools (10% of Labor Cost)	1.00	Ls.					
		Equip	ment Cost					
			1			A. (Sub-Total)		
В.)	Cement Plaster Finish	47.58	SQ.M					
1	Materials	Quantity	Unit	Unit Material Cost	Unit Labor/ Equipment	Unit Cost	Amoun	
1.1	Cement Plaster Finish	47.58	Sq.m					
		Ma	terial Cost			·		
2	Labor	Quantity	Unit	No. of Manpower	Rate per Hour	Labor Unit Cost	Amoun	
2.1	Construction Foreman	6.68	Hrs					
2.2	Skilled Worker	6.68	Hrs					
2.3	Unskilled/Helper	6.68	Hrs					
		L	abor Cost					
3	Equipment	Quantity	Unit	No. of Hours	Rate per Hour	Equipement Unit Cost	Amoun	
3.1	Minor Tools (10% of Labor Cost)			-	-	-		
		Equip	ment Cost	l	I 			
	1					B. (Sub-Total)		
	SUB - TO	OTAL (III.MASON		(S)				
	CARPENTRY WORKS							
			I			Г — т		
CAR A.)	PENTRY WORKS Ceiling , Metal Frame, 4" Metal Perforated Spandrel	204.41	Sq.m		1-1-			
	Ceiling , Metal Frame, 4" Metal Perforated Spandrel Materials	204.41 Quantity	Sq.m Unit	Material Units Cost	Labor Unit Cost	Unit Cost	Amoun	
	Ceiling , Metal Frame, 4" Metal Perforated Spandrel	Quantity 204.41	Unit Sq.m	Cost	Unit Cost		Amoun	
<b>A.)</b> 1	Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Materials         Ceiling , Metal Frame, 4" Metal Perforated	Quantity 204.41	Unit Sq.m	Cost	Unit Cost		Amoun	
<b>A.)</b> 1	Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Materials         Ceiling , Metal Frame, 4" Metal Perforated	Quantity 204.41	Unit Sq.m	Cost	Unit Cost			
<b>A.)</b> 1 1.1	Ceiling , Metal Frame, 4" Metal Perforated Spandrel Materials Ceiling , Metal Frame, 4" Metal Perforated Spandrel	Quantity 204.41 Ma	Unit Sq.m terial Cost	Cost No. of	Unit Cost Rate per			
A.) 1 1.1 2	Ceiling , Metal Frame, 4" Metal Perforated Spandrel Materials Ceiling , Metal Frame, 4" Metal Perforated Spandrel Labor	Quantity 204.41 Ma Quantity	Unit Sq.m terial Cost Unit	Cost No. of	Unit Cost Rate per			
A.) 1 1.1 2 2.1	Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Materials         Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Labor         Construction Foreman	Quantity 204.41 Ma Quantity 164.45	Unit Sq.m terial Cost Unit Hrs	Cost No. of	Unit Cost Rate per			
A.) 1 1.1 2 2.1 2.2	Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Materials         Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)	Quantity           204.41           Ma           Quantity           164.45           164.45           164.45           164.45	Unit Sq.m terial Cost Unit Hrs Hrs	Cost No. of Manpower	Unit Cost Rate per Hour			
A.) 1 1.1 2 2.1 2.2	Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Materials         Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)	Quantity           204.41           Ma           Quantity           164.45           164.45           164.45           164.45	Unit Sq.m terial Cost Unit Hrs Hrs Hrs	Cost No. of Manpower	Unit Cost Rate per Hour Rate per Rate per	Labor Unit Cost	Amoun	
A.) 1 1.1 2 2.1 2.2 2.3	Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Materials         Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)	Quantity           204.41           Ma           Quantity           164.45           164.45           164.45	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost	Cost No. of Manpower	Unit Cost Rate per Hour	Labor Unit Cost	Amoun	
A.) 1 1 1 1 2 2 2.1 2.2 2.3 3	Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Materials         Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment	Quantity           204.41           Ma           Quantity           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           100	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls.	Cost No. of Manpower No. of Hours	Unit Cost         Rate per Hour         Rate per Hour         Rate per Hour	Labor Unit Cost	Amoun	
A.) 1 1 1 1 2 2 2.1 2.2 2.3 3	Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Materials         Ceiling , Metal Frame, 4" Metal Perforated Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment	Quantity           204.41           Ma           Quantity           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           100	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls.	Cost No. of Manpower No. of Hours	Unit Cost         Rate per Hour         Rate per Hour         Rate per Hour	Labor Unit Cost	Amoun	
A.) 1 1 1 1 2 2 2.1 2.2 2.3 3	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)	Quantity           204.41           Ma           Quantity           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           100	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls. ment Cost	Cost No. of Manpower No. of Hours	Unit Cost         Rate per Hour         Rate per Hour         Rate per Hour	Labor Unit Cost	Amoun	
A.) 1 1.1 2.2 2.3 3.1 3.1	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)         SUB - TO	Quantity           204.41           Ma           Quantity           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           L           Quantity           1.00           Equip.	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls. ment Cost	Cost No. of Manpower No. of Hours	Unit Cost         Rate per Hour         Rate per Hour         Rate per Hour	Labor Unit Cost	Amoun	
A.) 1 1 1 1 1 2 2 2 3 3 3 1 1	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)	Quantity           204.41           Ma           Quantity           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           L           Quantity           1.00           Equip.	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls. ment Cost	Cost No. of Manpower No. of Hours	Unit Cost         Rate per Hour         Rate per Hour         Rate per Hour	Labor Unit Cost	Amoun	
A.) 1 1.1 2.2 2.3 3.1 3.1	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)         SUB - TO	Quantity           204.41           Ma           Quantity           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           164.45           L           Quantity           1.00           Equip.	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls. ment Cost	Cost No. of Manpower No. of Hours No. of Hours	Unit Cost Rate per Hour Rate per Hour Rate per Hour Rate per Hour	Labor Unit Cost	Amoun	
A.) 1 1 1 1 2 2 2 .1 2 .2 3 3 3 .1	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)         SUB - TO	Quantity         204.41         Ma         Quantity         164.45         164.45         164.45         164.45         164.45         164.45         164.45         164.45         164.45         164.45         164.45         164.45         164.45         164.45         100         Equip.         TAL (IV.CARPEN	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls. TRY WOR	Cost No. of Manpower No. of Hours	Unit Cost         Rate per Hour         Rate per Hour         Rate per Hour	Labor Unit Cost	Amoun	
A.) 1 1 1 1 1 2 2 2 3 3 3 3 1   PAIN A.)	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)         SUB - TO	Quantity         204.41         Ma         Quantity         164.45         164.45         164.45         164.45         164.45         L         Quantity         1.00         Equip.         TAL (IV.CARPEN         46.33	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls. ment Cost	Cost No. of Manpower No. of Hours No. of Hours KS)	Unit Cost Rate per Hour Rate per Hour Labor	Labor Unit Cost Labor Unit Cost Equipment Unit Cost A. (Sub-Total)	Amoun	
A.) 1 1.1 2 2.1 2.2 2.3 3.1 PAIN A.) 1 1 1 1 1 1 1 1 1	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)         SUB - TO         SUB - TO         Masonry/Concrete Painting walls         Materials	Quantity       204.41       Ma       Quantity       164.45       164.45       164.45       164.45       164.45       164.45       100       Equip.       TAL (IV.CARPEN       46.33       Quantity       46.33	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls. TRY WOR	Cost No. of Manpower No. of Hours No. of Hours KS)	Unit Cost Rate per Hour Rate per Hour Labor Unit Cost	Labor Unit Cost Labor Unit Cost Equipment Unit Cost A. (Sub-Total)	Amoun	
A.) 1 1.1 2 2.1 2.2 2.3 3.1 PAIN A.) 1 1 1 1 1 1 1 1 1	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)         SUB - TO         SUB - TO         Masonry/Concrete Painting walls         Materials	Quantity       204.41       Ma       Quantity       164.45       164.45       164.45       164.45       164.45       164.45       100       Equip.       TAL (IV.CARPEN       46.33       Quantity       46.33	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls. TRY WOR	Cost No. of Manpower No. of Hours No. of Hours KS) KS)	Unit Cost Rate per Hour Rate per Hour Labor Unit Cost Rate per Hour Rate per	Labor Unit Cost Labor Unit Cost Equipment Unit Cost A. (Sub-Total)	Amoun	
A.) 1 1.1 2.1 2.2 2.3 3.1  PAIN A.) 1 1.1 	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)         SUB - TO         SUB - TO         Masonry/Concrete Painting walls         Materials         Painting Works ( Masonry / Concrete )	Quantity         204.41         Ma         Quantity         164.45         164.45         164.45         164.45         164.45         164.45         100         Equip.         TAL (IV.CARPEN         46.33         Quantity         46.33	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls. ment Cost TRY WOR SQ.M Unit Sq.m terial Cost	Cost No. of Manpower No. of Hours No. of Hours KS)	Unit Cost Rate per Hour Rate per Hour Rate per Unit Cost Labor Unit Cost	Labor Unit Cost Labor Unit Cost	Amoun	
A.) 1 1.1 2 2.1 2.2 2.3 3 3 3 1 1 1.1 2 2.2 2.3 3 1 1 1 2 2 2 2 3 3 1 1 2 2 2 2 2 3 3 3 1 2 2 2 2 3 3 1 2 2 2 2 3 3 3 1 2 2 2 3 3 3 1 2 2 2 3 3 3 1 2 2 2 3 3 3 1 2 2 2 3 3 1 2 2 2 3 3 1 2 2 2 3 3 1 2 2 2 3 3 1 2 2 2 3 3 1 2 2 2 3 3 1 2 2 2 3 1 2 2 2 3 1 2 2 2 3 1 2 2 2 3 1 2 2 2 2 3 1 2 2 2 2 3 1 2 2 2 2 2 2 2 2 2	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)         THIG WORKS         Masonry/Concrete Painting walls         Materials         Painting Works ( Masonry / Concrete )         Labor         Construction Foreman	Quantity       204.41       Ma       Quantity       164.45       164.45       164.45       164.45       164.45       164.45       100       Equip       1.00       Equip       46.33       Quantity       46.33       Ma       Quantity       22.06	Unit Sq.m terial Cost Unit Hrs Hrs abor Cost Unit Ls. TRY WOR SQ.M Unit Sq.m terial Cost Unit Hrs	Cost No. of Manpower No. of Hours No. of Hours KS) KS)	Unit Cost Rate per Hour Rate per Hour Labor Unit Cost Rate per Hour Rate per	Labor Unit Cost Labor Unit Cost	Amoun	
A.) 1 1.1 2 2.1 2.2 2.3 3.1  PAIN A.) 1 1.1 2 2.2 2.3 3.1  1 1 2 2.2 2.3 3 3 1  2 2 2 2 3 3 1  2 2 2 3 3 1  2 2 2 3 3 1  2 2 2 3 3 1  2 2 2 3 3 1  2 2 3 3 1  2 2 3  2 2 3  2 2 3  2  2  2    2   	Ceiling , Metal Frame, 4" Metal Perforated         Materials         Ceiling , Metal Frame, 4" Metal Perforated         Spandrel         Labor         Construction Foreman         Skilled Worker (Carpenter)         Unskilled(Carpenter Helper)         Equipment         Minor Tools (10% of Labor Cost)         SUB - TO         SUB - TO         Assonry/Concrete Painting walls         Materials         Painting Works ( Masonry / Concrete )         Labor	Quantity       204.41       Ma       Quantity       164.45       164.45       164.45       164.45       164.45       164.45       164.45       164.45       164.45       164.45       46.33       Ma       Quantity       46.33       Ma       Quantity	Unit Sq.m Unit Hrs Hrs abor Cost Unit Ls. ment Cost SQ.M Unit Sq.m terial Cost	Cost No. of Manpower No. of Hours No. of Hours KS) KS)	Unit Cost Rate per Hour Rate per Hour Labor Unit Cost Rate per Hour Rate per	Labor Unit Cost Labor Unit Cost	Amoun Amoun Amoun Amoun Amoun	

3	Equipment	Quantity	Unit	No. of Hours	Rate per Hour	Equipment Unit Cost	Amoun
3.1	Minor Tools (10% of Labor Cost)	1.00	Ls.				
		Equip	ment Cost				
	SUB - TC	TAL (V.PAINTI	NG WORK	S)			
FAB	RICATED MATERIALS AND HARDWARES						
A.)	Swing type Steel Casement Window with Acrylic sheet as Window Panel on Window Grille	14.40	SQ.M				
1	Materials	Quantity	Unit	Material Units Cost	Labor Unit Cost	Unit Cost	Amoun
1.1	Swing type Steel Casement Window with Acrylic sheet as Window Panel on Window Grille	14.40	Sq.m				
		Ма	terial Cost				
2	Labor	Quantity	Unit	No. of Manpower	Rate per Hour	Labor Unit Cost	Amoun
2.1	Construction Foreman	80.00	Hrs				
2.2	Skilled Worker	80.00	Hrs				
2.3	Unskilled	80.00	Hrs				
		L	abor Cost				
3	Equipment	Quantity	Unit	No. of Hours	Rate per Hour	Equipment Unit Cost	Amour
3.1	Welding Machine	1.00	рс				
3.2	Minor Tools (10% of Labor Cost)	1.00	Ls.				
		Equip	ment Cost				
	•					A. (Sub-Total)	
	SUB - TOTAL (VI.FABR						
<u>A</u>	Total Direct Cost (Material, Labor and		1) (400/	£ !! A !! \			
B C	Overhead, Contingencies and Miscel Contractor's Profit (CP) (8% of "A" )	ianeous (OCI	vi) (12% C	ot °A" )			
D	Value Added Tax (VAT) (5% of "A" +E	8+C)					
-	Occupational Safety and Health Prog						



REGIONAL CENTER COORDINATOR

CENTER HEAD

DSWD RO III REGIONAL DIRECTOR

BUDGET OFFICER

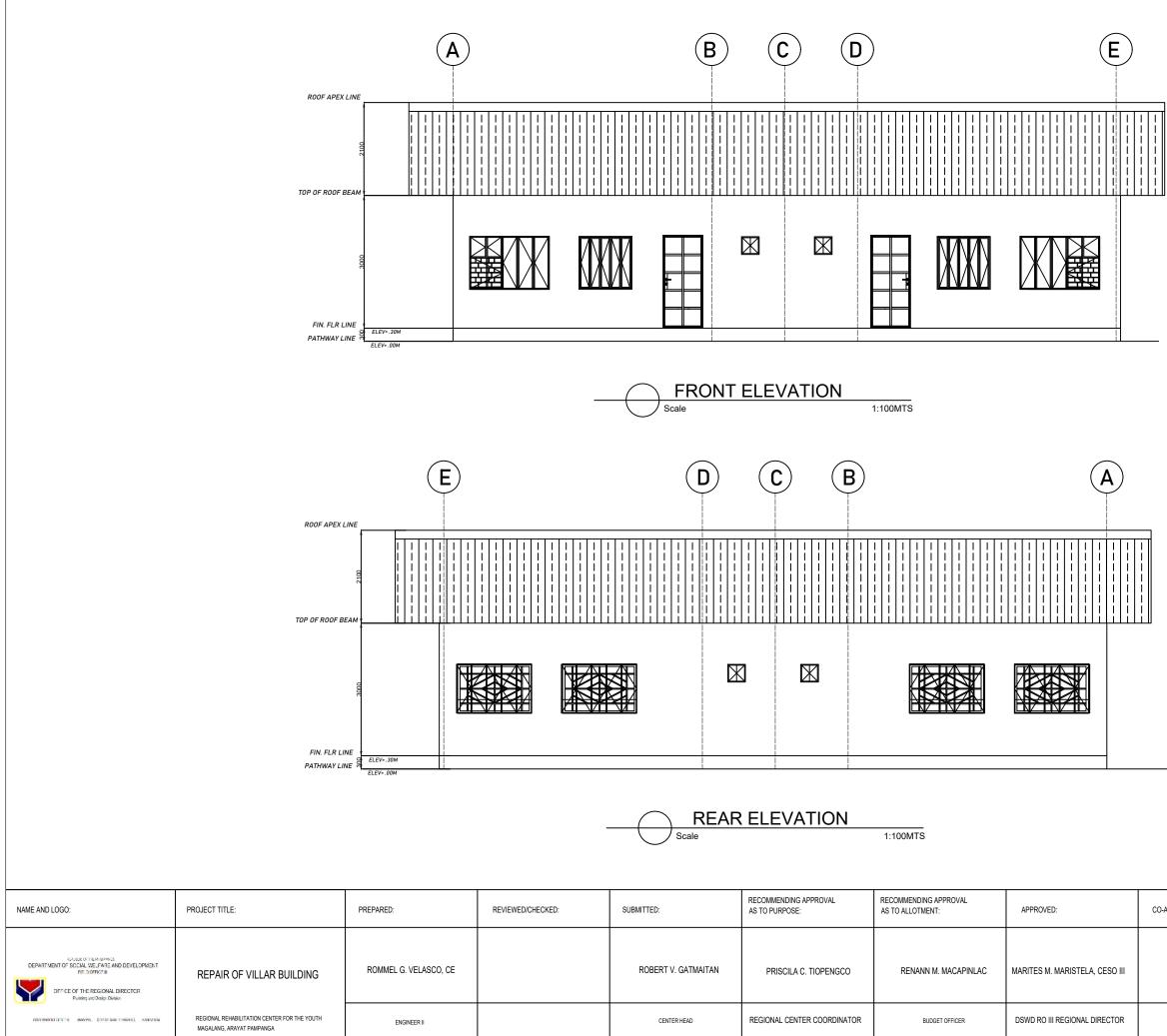
REGIONAL REHABILITATION CENTER FOR THE YOUTH

MAGALANG, ARAYAT PAMPANGA

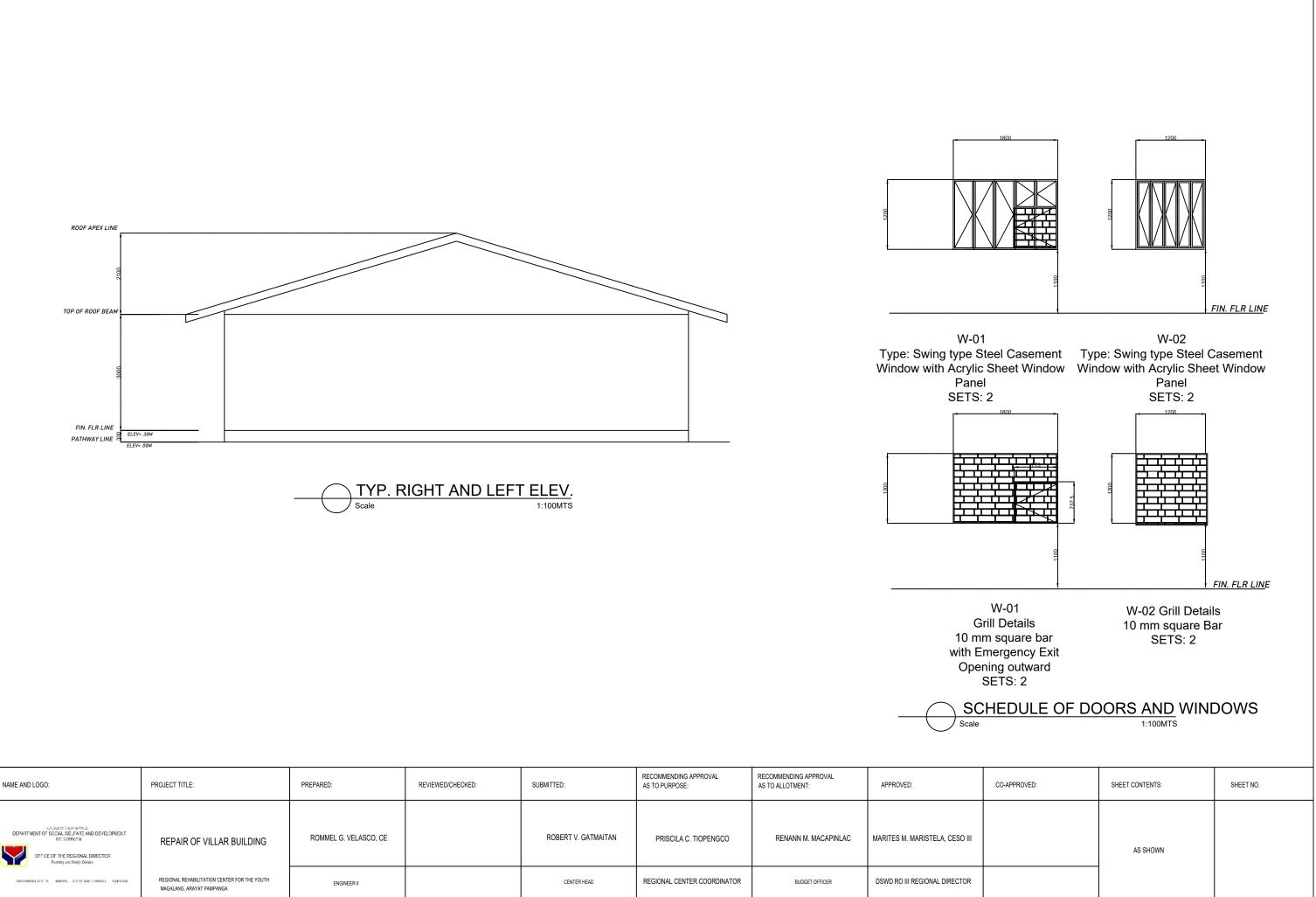
ENGINEER II

GOZERNMENT DENTER MAINPIS, DITY OF SAM FERNANDO, FAMPANDA

APPROVED:	SHEET CONTENTS:	SHEET NO.
	AS SHOWN	



APPROVED:	SHEET CONTENTS:	SHEET NO.
	AS SHOWN	



NAME AND LOGO:	PROJECT TITLE:	PREPARED:	REVIEWED/CHECKED:	SUBMITTED:	AS TO PURPOSE:	AS TO ALLOTMENT:	APPROVED:	CO-APPRO
DEPARTMENT OF SOCIAL WELFARS AND DEVELOPMENT PE::::::::::::::::::::::::::::::::::::	REPAIR OF VILLAR BUILDING	ROMMEL G. VELASCO, CE		ROBERT V. GATMAITAN	PRISCILA C. TIOPENGCO	RENANN M. MACAPINLAC	MARITES M. MARISTELA, CESO III	
облачиотат ручуна — ваночка, Сртоб кан у-закосод, кадинала.	REGIONAL REHABILITATION CENTER FOR THE YOUTH MAGALANG, ARAYAT PAMPANGA	ENGINEER II		CENTER HEAD	REGIONAL CENTER COORDINATOR	BUDGET OFFICER	DSWD RO III REGIONAL DIRECTOR	



# PROTECTIVE SERVICES DIVISION

			PROGRAM C	<b>DF WO</b>	RKS			
Name of Project: REPAIR OF VILLAR BUILDING					Location: REGIONAL REHABILITATION CENTER FOR THE YOUTH, BRGY. AYALA, MAGALANG, PAMPANGA			
Total P	roject	Cost:	РНР		Project D	ouration:	45 CALENDAR DAYS	
Source	of Fu	nd:			Mode of	Procurement:		
Date:					Source o	f Manpower:		
ltem No.			Item Description	Quantity	Unit	Unit Cost	AMOUNT	
I.	отн	ER GE	NERAL REQUIREMENTS					
	<b>A</b> .)	Οςςι	upational Safety and Health Program	1.00	LS.			
	1		SUB - TOTAL (I.OTHER GENERAL RE		TS)			
н.		AND	EARTHWORKS					
	A.)	Dem	olition Works	1.00	LS.			
			SUB - TOTAL (II.CIVIL AND EAR)	THWORKS)				
Ш.	MAS	ONRY	WORKS					
	<b>A</b> .)		nm CHB Non Load Bearing/Load Bearing uding Reinforcing Steel)	31.50	SQ.M			
	В.)	Cem	ent Plaster Finish	47.58	SQ.M			
	1		SUB - TOTAL (III.MASONRY V	VORKS)				
IV.		PENTF	RY WORKS		1			
	A.)	Ceili Spar	ng , Metal Frame, 4" Metal Perforated ndrel	204.41	SQ.M			
	•		SUB - TOTAL (IV.CARPENTRY	WORKS)				
V.	PAIN		WORKS					
	<b>A</b> .)	Maso	onry/Concrete Painting walls	46.33	SQ.M			
			SUB - TOTAL (V.PAINTING W	ORKS)				
VI.		RICATI	ED MATERIALS AND HARDWARES					
	A.)		ng type Steel Casement Window with lic sheet as Window Panel on Window e	14.40	SQ.M			
			SUB - TOTAL (VI.FABRICATED MATERIALS	S AND HARD	WARES)			

Α	Total Direct Cost (Material, Labor and Equipment)					
В						
С	Contractor's Profit (CP) (8% of "A")					
D	Value Added Tax (VAT) (5% of "A" +B+C)					
E	Occupational Safety and Health Program					
	TOTAL PROJECT COST					



		ar rrenare				DRN:				
			CONTE							
Name	of Proje	ect:	CONT	ACTORS		MS OF REFERENCE				
- Turno	REPAIR OF VILLAR BUILDING					REGIONAL REHABILI AYALA, MAGALANG,		TER FOR THE	YOUTH, BRGY.	
Total F	Total Project Cost: PHP					Project Duration:	45	CALENDAR DA	AYS	
Source	e of Fur	ıd:	TRUST FUND			Mode of Procurement:				
Date o	f POW:					Source of Manpower:	OUTSOURC	E		
GEN	FRAI	CO	NDITION AND REQUI	REMENTS						
A.)			e <b>Qualification(s)</b> e Provider/ Contractor shall h	ave competence and	meaningful exp	perience of minimum of I	Five (5) years	of Construction v	works.	
	2.)	rehabi contra	e Provider/ Contractor shall h litation/ repair of building inter ct amount must atleast fifty pe ate of satisfactory rating or ce	ior/ exterior works co ercent (50%) of the A	mpleted within BC with suppor	the two(2) years from the ted by the Contractors P	e dealine of bi erformance E	d submission, wh valuation System	nose the value of n rating or a	
	3.)	Servic	e Provider/ Contractor require	d license Category fo	or the Philippine			cular No. 001, se	eries of 2009	
			Size Range Small B	License Ca C & D			sification	Duilding		
			Small B	Cal	)	General Enginee	ening/ General	Building		
В.) С.)	1.) 2.) 3.) Contr	All nor Specia The C Weeke delays actor's	Working Hours mal works for regular days of al Holiday with proper coordina ontractor/Service Provider sha ends/holidays shall deploy a n due to possible stoppage ins Responsibilities and Condi	ation/approval to RPI all be requires to furn naximum number of i tructed by RPMT Imp itions	VT Implementin ish safe, proper manpower base blementing Tear	ig Team. r and sufficient lighting and ed on the submitted Cont m.	rrangement du ractors Sched	uring overnight w lule, just to catch	orks. I-up the possible	
	2.) 3.) 4.) 5.) 6.)	nuisan Contra Contra Contra Contra Contra guards	actor shall control the generati tace to the adjacent offices/roo actor/ Service Provider shall so ower to be deploy and Project actor/Service provider shall as actor/Service provider shall pro- actor/Service provider's worke s. actor/Service provider's worke s.	ms; ubmit own construction Site organizational s signed project engine ordinate to the RPM ovide warning signag rs shall sign on the lo	on schedule, ma tructure within f eer/project arch T Implementing les, project sign ogbook before e	anpower deployment sch ive (5) days upon receivu itect from the start until o Team all the execution board, contractors project entering the premises as	nedule, equipn ed of Notice o completion sta works; ct log book; reference of t	nent's/ tools scho f Award; ge; he DSWD-Regic	edule, list of mal Center security	
	8.) 9.) 10.) 11.) 12.) 13.)	billing Contra Contra Contra Minimu The C Projec The C	request; actor/Service provider shall su actor/Service provider shall practor/Service provider shall practor/Service Provider shall h um experience of three (3) ye ontractor/Service Provider sha ts during the Covid-19 Public ontractor/Service Provider sha	bmit weekly progress ovide delivery receipt ovide complete unifor ave atleast Project Li ars, , and General F all strictly comply/obs Health Crisis as per	s reports with at t or list of all ma rm with ID and I icence Enginee Foreman with a serve the Constr DPWH Depart	tached progress photos terials brought inside the basic PPE for all the con r with minimum experien minimum experience of l ruction Safety Guidelines tment Order No. 35 Serie	to RPMT Imple compound in struction work ce of five (5) y Five(5) years of for the Imple es of 2020. (se	ementing team; icluding the list o er and personne years, license Civ of finishing works mentation of All I ee Annex D)	f equipment and l; and vil Engineer with s in construction Infrastructure	
D.)			led Terms of Payment	a mada unan aampla	tion of the follow	ving activity/acona of wa	rko			
	1.)	The Pa	ayment for this project shall be Payment Tranch			Outputs/ Delive				
			anche : 15% payment of the to 0% Retention		accomplishme Progress/Acco	Percent (15 %) of project nt with the submission o mplsihment Report, Stat , Progress Photos, and N	completion/ p f Billing Stater tement of Wor	nent, rk		
			anche: 35 % payment of the t 0% Retention	otal contract cost	accomplishme Progress/Acco	Percent (50 %) of project nt with the submission o omplsihment Report, Sta , Progress Photos, and N	f Billing Stater tement of Wor	nent, rk		
		3rd Tranche: 50 % payment of the contract cost less       Must be Hundred Percent (100%) physical completed Upon with submission of Billing Statement, Contractors accomplishment reports, Statement of Work Accomplsihed, Progress Photos, Narrative report, Contractors certificate of completion, contractors warranty security, contractors request for acceptance and turn-over certificate; and Notarized certificate of warranty.								
		4th Final Tranche: 10 % payment of the total contract price(10% Retention Money)       Must be one (1) month and without damage/defect of installed items and Upon Submission of Contractors warranty security issued by the private insurance company, Notarized Certificate of Warranty.								
E.)			Minimum Major Equipment	-						
	1.)	-	Minimum major equipment/ to	iii.) 1-unit Welding P	rotable/	vi.) 1-unit Service Truck ELF, 4.0 cu.m loading c	•			
		'	nits Grinder Portable/ ne (atleast 0.6 Mpa Minimum	1-unit bar cutter						

#### F.) Other General Requirements

- 2
- All dimensions/level etc. indicated in the drawing plans are to be verified on the site; All materials is subjected for the approval by the End- user/RPMT Project Engineer; Any discrepancies, either between written dimensions and site dimensions shall be brought to the RPMT office before 3
- executing the works; All equipment, tools, scaffolding and other personnel needed shall be provided by the service provider/contractor; 4
- 5
- Removal dismantling and demolition work shall be coordinated and requested to the RPMT Implementing Team; All waste materials shall be turned over to the RPMT Implementing Team with proper documentation; All works shall comply with the National Bulidling Code of the Philippines, Fire Code of the Philippines, Philippine Electrical Code and Department 6 7 rules and Regulations and othe relevant laws, rules and regulations. No additional/extra cost to be claimed/charged by the Contractor for the Construction Works alone other than those expressly approved by the
- 8 Procuring Entity
- All actual and neccessary expenses incurred during the application of Building Permit, Occupancy Permit and other clearances will be shouldered by DSWD except those incurred by the Contractor/Service Provider in assisting the DSWD. 9