

Republic of the Philippines **TARLAC STATE UNIVERSITY** Romulo Blvd., San Vicente, Tarlac city Telefax (045) 982 3734 Website: www.tsu.edu.ph

Date: June 14, 2019

NOTICE OF AWARD

TOMAS P. MULDONG JR. General Manager MALTA CONSTRUCTION AND SUPPLY Brgy. Anupul, Bamban, Tarlac

Dear Mr. Muldong:

After careful evaluation and upon recommendation of the Bids and Awards Committee (BAC), following the RA 9184, we are happy to notify you that the project: <u>Repainting of Roofing,</u> <u>Exterior Wall and Various Repair of CBA Building</u> is hereby awarded to you as the Bidder with the Lowest Calculated and Responsive Bid at a contract price equivalent to Five Million Eight Hundred Forty Three Thousand One Hundred Forty Pesos and 56/100 (PhP 5,843,140.56)

You are therefore required to provide within ten (10) calendar days from the receipt of this Notice of Award, to formally enter into contract with us, and to submit the following as required by Republic Act 9184:

- 1. Performance Security in the form and the amount stipulated in the Instructions to Bidders
- 2. Insurance Coverage:
 - 2.1 Contractor's All Risk Insurance;
 - 2.2 Transportation to the Project Site of Equipment, Machinery, and Supplies owned by the Contractor;
 - 2.3 Personal injury or death of Contractor's employees; and,
 - 2.4 Comprehensive insurance for third party liability to Contractor's direct or indirect act or omission causing damage to third persons.
- 3. List of Key Personnel, Schedule of S-Curve, Manpower Schedule, Construction Methods, Department of Labor and Employment, and PERT/CPM.

Failure to enter into said contract or provide the Performance Security and Insurance coverage shall constitute as sufficient ground for cancellation of this award and forfeiture of your Bid Security.

Very truly yours,

DR. MYRNA Q/MALLARI Presidental

Conforme:

TOMAS P. MULDONG JR. General Manager **MALTA CONSTRUCTION AND SUPPLY** Brgy. Anupul, Bamban, Tarlac

Date: JUNE 20 20101

NOA #:2019-197



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Failure to enter into said contract or provide the Performance Security and Insurance coverage shall constitute as sufficient ground for cancellation of this award and forfeiture of your Bid Security.

Very truly yours,

DR. MYRNA Q MALLARI President

Conforme:

TOMAS P. MULDONG JR. General Manager **MALTA CONSTRUCTION AND SUPPLY** Brgy. Anupul, Bamban, Tarlac

Date: Junt 20, 2019



CSW FORM

Title: Requesting authority for the TSU President to award and enter into contract with the winning bidder, MALTA Construction and Supply for the project "REPAINTING OF ROOFING, EXTERIOR WALL AND VARIOUS REPAIR OF CBA BUILDING" with a contract price equivalent to Five Million Eight Hundred Forty-Three Thousand One Hundred Forty Pesos & 56/100 (P 5,843,140.56).

A. Proponent Office: - Bids and Awards Committee

B. Action Requested: - APPROVAL

C. Rationale/Background Information:

To provide students with adequate and appropriate facility, the Tarlac State University, through its Bids and Awards Committee (BAC) advertised an invitation to bid for the project: **REPAINTING OF ROOFING, EXTERIOR WALL AND VARIOUS REPAIR OF CBA BUILDING.** The project was approved per BOR Resolution No. 12, s. 2019 with a total **Approved Budget for the Contract (ABC) of P6,966,089.27.**

The project was advertised through the TSU website, PhilGEPS, and posting of the Invitation to Bid in conspicuous places within the premises of the university continuously for seven (7) days. Five (5) bidders responded, purchased, participated and submitted to the advertisement on May 29, 2019. The five (5) bidders were: Power K Construction Supply and Services, J.P. Aquino Construction and Enterprise, MALTA Construction and Supply, E.R. Diamse Construction and Supply and DMGR Construction. DMGR Construction second envelope was found to be incomplete and was rated "failed".

Further examination of the bid proposals revealed that, **MALTA Construction and Supply** had the lowest calculated bid. During the process of post-qualification in which careful examination, validation, and verification were done, and followed by thorough deliberation by the BAC & TWG on the eligibility, technical, and financial requirements submitted **MALTA Construction and Supply** was declared by the BAC as the bidder with the lowest calculated and responsive bid.

D. Supporting Documents/Legal Basis:	- BOR Resolution No 12, s., 2019 - RA 9184 - TSU BAC Resolution No. 012 – 2019

E. Proposed Resolution by the BOR:

Granting authority to the TSU President to award and enter into contract with the winning bidder (with the Lowest Calculated and Responsive Bid), MALTA Construction and Supply for the project "REPAINTING OF ROOFING, EXTERIOR WALL AND VARIOUS REPAIR OF CBA BUILDING" with a contract price equivalent to Five Million Eight Hundred Forty-Three Thousand One Hundred Forty Pesos & 56/100 (P 5,843,140.56).

F. Recommending Approva	1:	
OFFICE	SIGNATURE	REMARKS
Bids and Awards Committee	DR. GLENARD T. MADRIAGA	



Republic of the Philippines TARLAC STATE UNIVERSITY BIDS AND AWARDS COMMITTEE FOR INFRASTRUCTURES Romulo Blvd., San Vicente, Tarlac City

BAC RESOLUTION DECLARING THE LOWEST CALCULATED AND RESPONSIVE BID (LCRB) AND RECOMMENDING AWARD OF CONTRACT

RESOLUTION NO. CW016-2019

BIDDING NO.: Infra 013-04-2019 Category per RA9184: [] GOODS [X] INFRA/WORKS [] CONSULTING TITLE/DESCRIPTION: "REPAINTING OF ROOFING, EXTERIOR WALL AND VARIOUS REPAIR OF CBA BUILDING" APPROVED BUDGET CEILING (ABC): P 6,966,089.27

WHEREAS, the TARLAC STATE UNIVERSITY advertised the Invitation to Bid for the project "Repainting of Roofing, Exterior Wall and Various Repair of CBA Building" with an Approved Budget for the Contract (ABC) of Php 6,966,089.27 in the Philippine Government Electronic Procurement System (PhilGEPS), the TSU Website, and conspicuous places in the premises of Tarlac State University.

WHEREAS, in response to the Invitation to Bid, two (2) bidders participated in the Pre-Bidding Conference held at the Tarlac State University, Business Center Audio Visual Room (TSU – BC AVR) on May 17, 2019.

WHEREAS, in the public bidding held at the TSU – BC AVR on May 29, 2019 at 11:00 A.M.:

- (a) five (5) bidders, namely Power K Construction Supply and Services, J.P. Aquino Construction and Enterprise, MALTA Construction and Supply, E.R. Diamse Construction and Supply and DMGR Construction tendered their bids for the aforementioned project;
- (b) the bid of four (4) bidders namely Power K Construction Supply and Services, J.P. Aquino Construction and Enterprise, MALTA Construction and Supply, E.R. Diamse Construction and Supply were opened and evaluated by the BAC with assistance of the Technical Working Groups (TWGs), using the nondiscretionary "pass/fail" criterion, and found the bid to be substantially complying with the technical, eligibility, financial requirements, as prescribed in the 2017 Revised Implementing Rules and Regulations of R.A 9184;
- (c) the second envelope of one (1) bidder, namely, DMGR Construction was found to be incomplete, hence was rated "failed", in accordance with Section 30.2 of the 2017 Revised IRR of R.A. 9184.
- (d) the BAC and the TWGs evaluated the Bid Price of the lowest bidder with the result as summarized below:

Bidder		ce in Php	Percent Variance from ABC	Rank
	As Read	As Calculated		
Power K Construction Supply and Services	5,923,845.76	5,923,845.76	15.33%	2
J.P. Aquino Construction and Enterprise	6,231,816.29	6,231,816.29	10.92%	3
MALTA Construction and Supply	5,843,140.56	5,843,140.56	16.48%	1
E.R. Diamse Construction and Supply	6,531,609.95	6,531,609.95	6.64%	4

- (e) the BAC resolved to declare the bid of MALTA Construction and Supply as the Lowest Calculated Bid (LCB) with the Bid Price of Php 5,843,140.56;
- (f) the BAC resolved to direct the TWGs to proceed with the Post Qualification Evaluation of the bid of MALTA Construction and Supply submit their findings to the BAC within seven (7) working days.

WHEREAS, in the Post – Qualification Evaluation Conference held at TSU – BC AVR on May 31, 2019, the BAC, with the participation of TWGs, reviewed, deliberated, and unanimously agreed to adopt the reports of the TWGs finding the bid of MALTA Construction and Supply to be responsive.

THEREFORE, We, the members of the Bids and Awards Committee, hereby RESOLVE, as it is hereby RESOLVED:

- (a) to declare the bid of MALTA Construction and Supply for the project: Repainting of Roofing, Exterior Wall and Various Repair of CBA Building as the Lowest Calculated and Responsive Bid (LCRB) with the bid of Php 5,843,140.56;
- (b) to recommend to the Board of Regents, through the President, the Award of Contract for the project Repainting of Roofing, Exterior Wall and Various Repair of CBA Building to MALTA Construction and Supply.

RESOLVED, this 31st day of May 2019 at Tarlac State University.

GLENARD T. MADRIAGA PEDRO Ø. SUERTE-FELIPE JR. Chairperson Vice Chairperson ſ CAMIL RIVERA CRISF FLORA FERDINAND S. VALENCIA ∭ember Member Member/End-User Approved: DR. MYRNA Q. MA ARI President

Page 2 of 2 BAC RESOLUTION DECLARING THE LOWEST CALCULATED AND RESPONSIVE BID (LCRB) RESOLUTION NO. CW012-2019



Republic of the Philippines TARLAC STATE UNIVERSITY **BIDS AND AWARDS COMMITTEE** Romulo Blvd., San Vicente, Tarlac City Telefax: (045) 982-4630 Website: www.tsu.edu.ph

ABSTRACT OF BIDS AS CALCULATED

Project Name : REPAINTING OF ROOFING, EXTERIOR WALL AND VARIOUS **REPAIR OF CBA BUILDING**

Project Location : Main Campus, Tarlac City Implementing Office : Tarlac State University Approved Budget for the Contract :₽ 6,966,089.27

Date : May 29, 2019 Time: 11:00 A.M.

BIDDER	Power K Construction Supply and Services	J.P. Aquino Construction and Enterprise	MALTA Construction and Supply	E.R. Diamse Construction and Supply
Total Amount of Bid	₽ 5,923,845.76	₽ 6,231,816.29	5,843,140.56	₽ 6,531,609.95
Form of Bid Security	Bid Securing Declaration	Bid Securing Declaration	Bid Securing Declaration	Bid Securing Declaration
Validity Period	120 days	120 days	120 days	120 days
Remarks	Complying	Complying	Complying	Complying

GLENARD T. MADRIAGA Chairperson

Q. LI? PEDRO Ø. SUERTE FELIPE, JR. Vice Chairperson

CAMILO R. RIVERA Member

CRISPIN I. FLORA Member

FERDINAND S. VALENCIA Member

LEIMINA E. ALCONCEL Chairperson, TWG



Republic of the Philippines TARLAC STATE UNIVERSITY **BIDS AND AWARDS COMMITTEE** Romulo Blvd., San Vicente, Tarlac City Telefax: (045) 982-4630 Website: www.tsu.edu.ph

ABSTRACT OF BIDS AS READ

Project Name : REPAINTING OF ROOFING, EXTERIOR WALL AND VARIOUS REPAIR OF CBA BUILDING

Project Location : Main Campus, Tarlac City Implementing Office : Tarlac State University Approved Budget for the Contract $\therefore \neq 6,966,089.27$

Date : May 29, 2019 Time: 11:00 A.M.

BIDDER	Power K Construction Supply and Services	J.P. Aquino Construction and Enterprise	MALTA Construction and Supply	E.R. Diamse Construction and Supply
Total Amount of Bid	₽ 5,923,845.76	₽ 6,231,816.29	5,843,140.56	₽ 6,531,609.95
Form of Bid Security	Bid Securing Declaration	Bid Securing Declaration	Bid Securing Declaration	Bid Securing Declaration
Validity Period	120 days	120 days	120 days	120 days
Remarks	Complying	Complying	Complying	Complying

GLENARD T. MADRIAGA Chairperson

PEDRO G/SUERTE FELIPE, JR. Vice Chairperson

CAMILO R. RIVERA Member

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CRISPIN(I.)FLORA Member

FERDINAND S. VALENCIA Member

LEIMINA E. ALCONCEL Chairperson, TWG



Republic of the Philippines TARLAC STATE UNIVERSITY BIDS AND AWARDS COMMITTEE FOR INFRASTRUCTURES Romulo Blvd., San Vicente, Tarlac City

BAC RESOLUTION DECLARING THE LOWEST CALCULATED BID (LCB)

RESOLUTION NO. CW013-2019

BIDDING NO.: Infra 013-04-2019 Category per RA9184: [] GOODS [X] INFRA/WORKS [] CONSULTING TITLE/DESCRIPTION: "REPAINTING OF ROOFING, EXTERIOR WALL AND VARIOUS REPAIR OF CBA BUILDING" APPROVED BUDGET CEILING (ABC): P 6,966,089.27

WHEREAS, the TARLAC STATE UNIVERSITY advertised the Invitation to Bid for the project "Repainting of Roofing, Exterior Wall and Various Repair of CBA Building" with an Approved Budget for the Contract (ABC) of Php 6,966,089.27 in the Philippine Government Electronic Procurement System (PhilGEPS) and conspicuous places in Tarlac State University on My 9, 2019.

WHEREAS, in response to the Invitation of Bid, two (2) bidders participated in the Pre-Bidding Conference held at Tarlac State University Business Center Audio Visual Room (TSU – BC AVR) on May 17, 2019.

WHEREAS, in the public bidding held at the TSU – BC AVR on May 29, 2019 at 11:00 A.M., five (5) bidders, namely, Power K Construction Supply & Services, J.P Aquino Construction and Enterprise, DMGR Construction, MALTA Construction and Supply, and E.R Diamse Construction and Supply tendered bids for the aforementioned project.

WHEREAS, with the assistance of the Technical Working Groups (TWGs), the BAC opened and evaluated the first envelopes contained in the bids submitted by the bidders, using the non-discretionary "pass/fail" criterion, and found the bids of Power K Construction Supply & Services, J.P Aquino Construction and Enterprise, DMGR Construction, MALTA Construction and Supply, and E.R Diamse Construction and Supply to be complying with the technical and eligibility requirements as prescribed in the 2017 Revised Implementing Rules and Regulations of R.A 9184.

WHEREAS, with the assistance of the TWGs, the BAC proceeded with the opening and evaluation of the second envelopes of the four (4) bidders, namely, Power K Construction Supply & Services, J.P Aquino Construction and Enterprise, MALTA Construction and Supply, and E.R Diamse Construction and Supply to contain the complete prescribed financial documents and were rated "passed"

WHEREAS, the second envelope of one bidder, namely, the DMGR Construction was found to be incomplete, hence was rated "failed", in accordance with Section 30.2 of the 2017 Revised IRR of R.A 9184.

WHEREAS, with the assistance of the TWGs, the BAC proceeded with evaluation and comparison of the bid prices of the four bidders whose bids were rated "passed", as summarized below

	Bid Pric	e in Php	Percent	
Bidder	As Read	Variance from ABC	Rank	
Power K Construction Supply and Services	5,923,845.76	5,923,845.76	15.33%	2
J.P Aquino Construction and Enterprise	6,231,816.29	6,231,816.29	10.92%	3
MALTA Construction and Supply	5,843,140.56	5,843,140.56	16.48%	1
E.R Diamse Construction and Supply	6,531,609.95	6,531,609.95	6.64%	4

NOW, THEREFORE, based on the foregoing findings, WE, the members of the Bids and Awards Committee, hereby RESOLVE, as it is hereby RESOLVED:

- (a) to declare MALTA Construction and Supply as the bidder with the Lowest Calculated Bid (LCB), in the amount of Php 5,843,140.56;
- (b) to direct the Technical Working Groups to proceed with the Post Qualification Evaluation of the bid of MALTA Construction and Supply and reports its findings to the BAC within seven (7) calendar days upon the promulgation of this Regulation.

RESOLVED, at TSU – BC AVR, this 29th day of May 2019.

GLENARD T. MADRIAGA Chairperson وبر بربی <u>PEDRO G. SUERTE-FELIPE JR.</u> Vice Chairperson

RIVERA Ο R. Member

CRISPINII. HL .ORA Member

1 FERDINAND S. VALENCIA Member/End-User

Approved:

DR. MYRNA Q. MA LARI President

Republic of the Philippines TARLAC STATE UNIVERSITY TECHNICAL WORKING GROUP Tarlac City

May 31, 2019

DR. GLENARD T. MADRIAGA Chair, Bids & Awards Committee For Civil Works This University

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Sir,

The Technical Working Group has examined and verified all the bid documents of **MALTA CONSTRUCTION & SUPPLY** for the Repainting of Roofing & Exterior Wall and Various Repair of CBA Building and found that they have complied with all the requirements. This working group has found the bid of the above construction firm, responsive.

Attached is the Post Qualification Evaluation Report of this group.

MENCHIE D. ABELLAR Member, TWG

Member, TWG - MEME

LEIMINA E. ALCONCEL Chair, TWG

Tarlac State University

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Contract Ref. # <u>REPAINTING OF ROOFING & EXTERIOR WALL</u> AND VARIOUS REPAIR OF CBA BUILDING TSU Main Campus

<u>REPAINTING OF ROOFING & EXTERIOR WALL AND VARIOUS REPAIR OF</u> <u>CBA BUILDING</u> POST-QUALIFICATION EVALUATION REPORT

Name of Bidder:
 Rank in the List of Bids:

MALTA CONSTRUCTION & SUPPLY.

One (1)	
<u>P5,843,140.56</u>	

- Bid Price:
 Period of Post-Qualification:
 Results of Post-Qualification :

Responsive

Requirements	Parties consulted	Findings
Eligibility & Technical Envelope		inditigs
Bid Security	Bid Securing Declaration	ok
DTI Business Name Registration or SEC Registration	Bidders Eligible Documents	Valid until 05/11/2020
Business Permit	-do-	Valid until 12/31/2019
Tax Clearance	-do-	Until 6/22/2019
PhilGEPS Registration	-do-	Valid until 05/16/2020
Valid PCAB License & Reg.	-do-	General Building D until 6/30/2019
Audited financial statements	Bidders Eligible Documents	ok
NFCC or credit line or cash deposit certificate	-do-	₱274,571,753.77
Sworn Statements		
Statement of Non-Blacklisted	Bidders Eligible Documents	ok
Authenticity	-do-	ok
Authorizing BAC to verify statements and documents	-do-	ok
Authority of signatory	-do-	Tomas P. Muldong, Jr.
No-Relationship to BAC or HOPE	-do-	ok
Bidders responsibilities	-do-	ok
Compliance with Labor Laws	-do-	ok
Integrity Pledge	-do-	ok
Valid joint venture agreement (If applicable)	n/a	n/a
Duly Notarized Statements and Provisions of JVA (If applicable)	n/a	n/a
Completed Single Largest Contract similar to the contract to be bid (for the past 5 years)	Const. of 2 storey 4 Clssrooms school bldg. php5,459,604.13 TNHS Main Mr. Henry A. Cabacungan	Per Notice to Proceed, Cert. o Completion, Cert of Turn-over & Acceptance, Interview with the person listed.
On-going and awarded contracts	Replacement of Roofing & Roof Eaves of CCJE Building Tarlac State University Construction of Pindangan 2 nd Concrete Canal Lining	ok
	Department of Agriculture -RFO III	
Organizational Chart	Bidders Eligible Documents	ok

Statement of availability of key personnel	-do-	ok
Availability/list of equipment	-do-	ok
Financial Envelope		
Duly signed Financial Bid Form	Bidders Eligible Documents	ok
Duly signed Lump sum of Bid Prices	-do	
Duly signed	-do	OK
Detailed Estimates		ŬŔ
Cash Flow by Quarter and Payments Schedule	-do	ok

6. Findings:

√ Responsive

<u>___</u>

Non-Responsive

Submitted by:

Prepared by:

BAC TWG

J 3/19 Date

BAC Secretariat

Date

Noted by:

Implementing Office

Date



Republic of the Philippines Tarlac State University BIDS AND AWARDS COMMITTEE

May 30, 2019

DR. GLENARD T. MADRIAGA BAC Chairman This University

Sir:

After a thorough evaluation of the Technical Working Group, the bid submitted by MALTA CONSTRUCTION and SUPPLY for the Repainting of Roofing, Exterior Wall and Various Repair of CBA Building is mathematically correct. However, the following items do not conform with TSU's BOQ, to wit:

ITEM NO.	TSU	MALTA CONSTRUCTION and SUPPLY
3.02	Painting of Parapet Including Soffit and Interior Wall (apply skimcoat then primer prior to application of at least 2 topcoats of paint)	Painting of Parapet Including Soffit and Interior Wall (apply skimcoat then primer prior to application of at least 2
3.08	Painting of Pebble Washed-out Concrete Wall (apply skimcoat then primer prior to application of at least 2 topcoats of paint)	Painting of Pebble Washed-out Concrete Wall (apply skimcoat then primer prior to application of at least 2
3.10	Surface Preparation(cleaning, removal of rust, scraping of old Paints, of all steel casement window, i.e. front, sides and rear of the building)	Surface Preparation(cleaning, removal of rust, scraping of old Paints, of all steel casement window, i.e. front, sides and
3.11	Painting of All Steel Casement Window Frame (application of at least 2 coats of paint of all steel casement window, i.e. front, sides and rear of the building, both interior and exterior)	Painting of Pebble Washed-Out Concrete Wall (Apply Skimcoat then primer prior to application of at least 2
8.43	Water Closet Dual Flush, push button type w/ heavy duty stainless Bidet Faucet and complete accessories— 4/6 liters standard or equal water closet pan and cistern complete with heavy duty soft closing seat and cover (water saving)	Water Closet Dual Flush, push button type w/ heavy duty
8.44	Over the counter lavatory with manual automatic shutoff faucet push button type chrome finish and Complete Accessories	Over the counter lavatory with manual automatic shutoff
8.45	Long Pedestal Type Lavatory with manual automatic shutoff faucet push button type chrome finish and Complete Accessories	Long Pedestal Type Lavatory with manual automatic shutoff

Complete Accessories (water saving)		8 46	Wall Hung Urinal- (L480xW335xH745mm) top inlet urinal w/ button type flush valve 0.8Gpf manual automatic shutoff and Complete Accessories (water saving)	Wall Hung Urinal- (L480xW335xH745mm) top inlet urinal w/	
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Attached also is a summary of comparison on TSU and MALTA CONSTRUCTION and SUPPLY's BOQ.

For your perusal.

Very truly yours,

ENGR. BERNARDINO P. NALIPAY TWG Member ENGR. SUSA NINA A. SAPAD TWG Member l ENGR. RAULD CANLAS TWG Member V

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At Third Floor 1.40m x 6.0m Stairs Lobby	At Third Floor 1.40m x 3.0m with Bay Window 1.2m height	At Second Floor 1.40m x 6.0m Stairs Lobby	At second Floor 1.40m x 5.0m	At Ground Floor 1.40m x 3.0m	Reflective Bronze Glass with Silicon Sealant along Corridor	Removal and Replacement/Installation of 1/4 Thick	rainting or All Steel Castement. Window, "Fame (application of at least 2 coats of paint of all steel casement window, i.e. front, sides and rear of the building, both interior and exterior)	Survise risparationicipaning, removal or rust, scraping ot oc Paints, of all steel casement window, i.e. front, sides and rear of the building)	Street Casement Windows	then primer prior to application of at least 2 topcoats of paint; Miscellaneous! Rust Remover, Painting materials!	Surface Preparation(cleaning, scraping of old paints, etc.) Painting of Debtie Witched out Community (clifter to the	Exterior Wall The Addition of	Miscellaneous (painting materials and consumables)	Painting of Plantbox including Soffit and interior Wall and Assimilated Brick Wall (at least 2 coats of paint)	Surface Preparation(cleaning, scraping of old paints, etc.)	Plantbox and Assimilated Brick Wall	skimcoat then primer prior to application of at least 2 topcoats of paint) Mitceliapenis (painting materials and source-ship)	Painting of Parapet Including Soffit and Interior Wall (apply	Surface Prenaration/riegning scheming of old matter at 1	WAL, STEEL OSEMENT WINDOWS, WATER PROOFING WORKS, REPARTING AND RE-ALIONMENT OF ALL EXPOSED PUPES ON EXTENDRI WALL AND ALL AIRCON GRULS AND STEEL GATES	REPAINTING OF PARAPET AND CANOPY, PLANTBOX, EXTERIOR	Miscellaneous (Kust Remover, Painting materials, sealant, etc.)	Painting of Roof (at least 2 topcoats of paint, at least 1 coat of primer)	Surface Preparation(Cleaning, scraping of oid paints and repain	REPAIR AND REPAINTING OF ROOFING	Demobilization and Disposal of Waste	woowization and i emporery facilities (water,electricity,bunkhouse,field office, enclosure/fence, storage, etc.)	(PPE, Safety Signages, etc.)	Construction Occupational Safety & Health - COSE Brown			DESCRIPTION
1.00	16.00	1.00	16.00	13.00			1.00	1.00		1,300.00	1,300.00		1.00	1,110.00	1,110.00		595.67	/0.546	102 67			1.00	1,570.00	1,570.00		1.00	1.00	1.00			J.	QTY
sets	sets	sets	sets	sets			ţ,	ō		Sq.m	SQ. TT		lo:	st w	sq.m	ļ	Sq. 77			9 9 7 7 8		ŏ	sq.m	sç.m		jo	ğ	lo;	CONTRACTOR OF		4	UNIT
11,000.00	8.000.00	11.000.00	5,000.00	5,000.00			15,000.00			150.00	,		10,000.00	150.00	1	10,000,00	150.00					10,000.00	100.00				15,000.00	15,000.00	「「「ないない」」			MATL'S
4,000.00	3,000.00	4,000.001	2,000.00	2,000.00			20,000.00	15,000.00		10 000 00	50.00		10,000.001	200.00	50.00	00,00010	200.00	50.UU	1			5,000.00	100.00	25.00		15,000.00	5,000.00	5,000.00				LABOR
15,000.00	11,000.00	15,000.00	7,000.00	7,000.00			90.CC0,2E	15,000.00		250.00	50.00		20,000.00	350.00	50.00	10,000,00	350.00	50.00				15,000.00	200.00	25.00		15,000.00	20,000.00	20,000.00			5	ESTIMATED DIRECT
5.00	5.00	5.00	5.00	5.00			5.00	5.00		5.00	5.00		5.00	5.00	5.00	2.00	5.00	5.00				5.00	5.00	5.0C		0.00	0.00	0.00	自己的ないためで、		6	MARK-UPS OCM
10.00	10.00	10.00	10.00	10.00	00.01	10 00	10.00	10.00	TC:00	10.00	10.00	10.00	10.00	1C.00	10.00	10.00	10.00	10.00				10.00	10.00	10.00		0.00	0.00	D.00	S. S		7	OCM PROFIT
15.00	15.00	15.00	15.00	15.00			15.00	15.00	00101	15.00	15.0C		15.00	15.00	15.00	15.00	15.00	15.0C				15.00	15.00	15.00		0.00	0.00	0.00		(6)+(7)	20	TOTAL
2,250.00	1,650.00	2,250.00	1,050.00	1,050.00			5,250.00	2,250.00	00.000	52.50	7.50		3,000.00	52.50	7.50	2,250.00	52.50	7.50		an di san di Angana angan Mangana angan Mangana angan		2,250.00	30.00	3.75		0.00	c.00	0.00		(5) x (8)	a	TOTAL MARK-UP Value
862.50	632.50	862.50	402.50	402.50			2,012.50	862.50	1,150.00	20.13	2.88		1.150.00	20.13	2.86	S62.50	20.13	2.88				862.50	11.50	1 1		750.00	1,000.00	1,000.00		10 10	10	VAT
3.112.50	2.282.50	3.112.50	1.452.50	1,452,50			7,262.50	3,112.50	4,150.00	72.63	10.38		4 155 00	72.63	10.38	2,112.50	72.63	10.38			SUE TOTAL	3,112.50	41.50	5.19	SUB IUIAL	750.00	1,000.00	1,000.00		(01) + (6)	;	TOTAL INDIRECT
18,112.50	212 520 00	15 12 50	135.240.00	109.882.50			42,262.50	18,112.50	24,150.00	549,412.50	75,487.50	2010011112	74 150 00	469,113.75	67,016.25	18.112.50	250,899.78	35,842,85	The second s		444,661.88	18,112.50	379,155.00	47,394.38	57,750.00	15,750.00	21,000.00	21,000.00		12 12	3	τsυ
15,996.SC	02.966,67	15 005 50	102 377 60	08 .81 88			2,879.57	24,610.00	1,279.72	270,340.85	31,993.00	1,399.05	1 500 55	230,829.50	27,317.10	1,599.65	125,456.35	14,610.22			366,725.92	1,599.65	326,488.57	38,637.70	43,067.50	12,305,00	18,457.50	12,305.00		6		MALTA
18,112.50	17,00,11,00	0,432.30	6 A57 50	6 AS1 50			42,262.50	18,112.50	24,150.00	422.63	6C.3E	24,250.00		422.63	60.38	18,112.50	422.62	60.38	and the second			18,112.50	241.50	30.1 <u>9</u>		15,750.00	21,000.00	21,000.00	(1) (1) (1)	13		UNIT COST

REPAINTING OF ROOFING, EXTERIOR WALL AND VARIOUS REPAIR OF CBA BUILDING

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	8.02	8.01			CO	7.07	7.06		7.04	7.03	7.02	1.01				6.01		5.01		4.03	4.02	4.01			یر در		5.21	3.20	3.19		3.18	3.1 2 2
	Hauling and disposal of debris & scrap materials	Demotitory/Removal of Floor and Wall Tites including toppings, Ceiling Boards and Frames, Plumbing Fixture and water line pipes, Electrical Fixture and Wires, Flush Doors and Jambs, and Cubicle Doors and Jambs, etc.	- Demolition, Osposal & Hauling Works	HOORS	REFURBISHEMENT OF MALE AND FEMALE COMFORT ROOMS IN ALL	Consumables Hardwares	Lobby - 135x195x195mm Square Ventical Downlight Surface Mounted Black with 6w LED Bulb (warmwhite)	Replacement of Ground Floor Canopy Lighting Fixtures Along	preparation finished with Flat Latex Paint atleast 2 coats	5"x C.5mm Fire Parities (Netal Spandre) including framing and mouldings with Air ventiliation (Of-White) Painting of Third Floor Corrigor Celling (plain) including surface	Coment Board including repair and releveling of wood frames	Spandrel and Removal of Lighting Fixtures Replacement of Third Floor Ceiling Board - 4 5mm Fiber	Demolition and Hauling of Existing Califing Roards Wonden	REPLACEMENT OF THIRD FLOOR CORRIDOR CELLING AND GROLIND		SCAFFOLDING SCAPENDER IN SCAPENDER IN THE SCAPE AND		Installation of Weep Hole 2-1"@ PVC PIPF on all night hoves	PLANT BOX WEEP HOLE (all plant box) which is the second	Consumable Hardwares	E [*] x 0.5mm Pre-Fainted Metal Spandrei including framing and mouldings with Air ventelation (Off-White)	,Hauling/Disposal of Scrap Materials/Debris)	REPLACEMENT OF ROOF EAVES	Aircon Grills and Steel Gates	Grills and Steel Gates Re-alignment of All Exposed Pipes on Exterior Wall and Ali	Re-alignment of All Exposed Pipes on Exterior Wall and Alt Aircon	Interior Side Walls 2 top coats	Cementitious Waterproofing 5 coats	proper adhesion of paints	mark: muonay works (rancongree gutter, canopy and root stab Including sides @ 200mm height)	Miscelianeous (painting materials and consumables)	Removal and Installation/Replacement of broken window glass 1/4 thik cear including, repair/replacement of hinges and handles of all steel casement windows, i.e. front, sides and rear of building, verify on site)
	1.00	1.00				1.00	4.00	1.00	320.00	15.00	320.00	1.00			1.00			- 25		1.00	265.00	00.1		1.00			507.87	407.88	507.E7		1.00	1.00
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	-					10,000.00	1,500.00		150.00	500.00	250.00				20,000.00		10,000.00	10 000 00		5.000.001	500,00			20,000,02			100.00	400.00			10,000.001	15,000,00
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· · · · ·	15.00C.0C	120,000.00				15,000.00	1,950.00	5,000.00	300.0c	705.00	400.00	20,000.00			250,000.00		20,000.00			£,000.0C	700.00	50,000.00		30,000.00			200.00	800.00	50,00		15,000.00	20,000.00
	5 00	5.00				5.00	5.00	5.00	5.00	5.00	5.00	5.00			5.00		0.00		2014-01-01-04-0-1-1-24- 	5.00	5.00	5.0C I		5.00			5.00	5.00	5.00		5.00	5.00
	10.00	10.00				10.00	10.00	10.00	10.00	10.00	10.00	10.00			10.00		10.00			10.00	10.00	10.0C		10.05			10.00	10.00	10.00	<u> </u>	10.00	10.00
	15 00	15.00				15.00	15.00	15.0C	15.00	15.00	15.00	15.00			15.00		15.00		A Contraction of the second	15.00	15.00	15.00		15.00			15.00	15.0C	15.00		15.00	15.00
00.00	1	15,000,00	_			2,250.00	292.50	750.00	45.00	105.00	60.00	3,000.00			37,500.00		3,000.00	K. Growersky		1,200.00	105.0C	7,500.00		4,500.00			30.09	120.00	7.50		2,250,00	3,000,00
AC 700	2	00.006(3				862.50	112.13	287.50	17.25	40.25	23.00	1,150.00			14,375.00		1,150.00			450.00	40.25	2,875.00		1,725.00			11.50	45.00	2.88		862.50	1.150.DC
5.112.50		24,900.00			SUB TOTAL	3,112.50	404.63	1,037.50	62.25	145.25	83.DC	4,150.00		SUB TOTAL	51,875.00 :	SUB TOTAL	4,150.00		SUB TOTAL	1,660.00	145.25	10,375.00	SUB TOTAL	6,225.00			41.50	156.DC	10.36		02.001 B	4,150.00
18.212.50		144,500.00			340,877.25	18 112 50	9,418.50	6,037.5C	115,920.00	12,678.75	154,550.00	24,150.00		301,875.00	301.875.00	24,150.00	24,150.00		294,026.25	9.660.0C	223,991.25	60,375.00	2,697,240.45	36,225.00			122,650.61	394,012.08	30,662.65			24,150.00
6,152.50		13,305.00			368,448.62	70 207 2	19,195.8C	6.152.SC	66,545 <u>.</u> 44	16,796.33	230,349.60	24,610.00		767,832.00	767,852.0C	6,398.60	6,298.60		374,225.81	3 700 PH	360,321.16	12,305.00	2,101,374.65	22,994.75			105,613.85	88C 878 D8	12,498.58	1. 90.00	-	29, 194 99
18.112.50		144,900.00			10,112,30	1011	2,354.63	6.037.50	362.25	845.25	483.00	24,150.00			301.875.00		24,150.00		2,000,00	0 000 00	845.25	60,375.00		36,225.00			241.50	055 00	60.37	06.777'at		24,150.00

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£.26 £.27		8.25		8.24	8.23	8.22	8.21	8.20	P	8.19	14	8.17	£.16	8.15		8.14	(253) CT 3	6,12 -	11.2	5.1C	90.3 9	8. .58 	8.07	- M	2.06	-	8.05	8.04	£.03
15mm @ PVC 540 15mm @ PVC Long Elbow	Pipes and Fittings	2.5 mm [®] THHN Copper Wire	Electrical Works Wires and Cables	Miscellaneous(Rust Remover, Painting materials,sealant, etc.)	<u>a</u>	Flat Latex Paint Finish Ceiling (plain) atleast 2 coats	Semi-Gloss Latex Paint Finish Wall Surface (application of Skimcoat prior to application of at least 2 coats)	proper adhesion of paints)	anting Works share to be a set of the set of	Cementitious Waterproofing 5 coats	Rooms including 100mm height on all base edges)	Consumable Hardwares Wates Proofing Worksfor Second Floor and Third Floor Comfort	Privace with 545 Wood Edging (w/ Primer and Lacquer Paint Finish at least 2 coats, with stainless steel shelf support brackets)	Marine Prywood with S45 Wood Edging (w/ Primer and iacquer Paint Finish at least 2 coats, with stainless steel urinal brackets)	Fabrication and installation of Urinal partition 3/4" thick	1.0m x 0.60m x 5mm Beveled Edge Mirror with 5mm Ø 304 Stabless Mirror Holoen		Plastering of Flush Door openings and Cubicle Door Openings	Additional extension of CHB for Cubicle Partitions	neraleuritetti,titisaliation of 1/4, fittict, moke, Giass for Giasing of Steel Casement Windows at Comfort Rooms (1.20m x 3.0m	1-2. 0.70 x 2.10m x 50mm Thick Metal Flush Door and Jame (Ename, Paint Finish at least 2 coast with Heavy Duty Cylindrica: Door Knop and Vent Louvers including Complete Accessories) Door Manual Accessories	5-2. Fabrication and Installation of 3/4" Thick Marine Plywood with S4S Wood Edging Cubicle Door including 0.5mm Thick Metai Jamb (w/Primer and Lacouer Paint Finish at least 2 coats, with Staniess Steei Flush Mounteel Hinges and Toilet Door Stainless Steel Security Bolt Lock Plug Hardware - complete accessories)	D-1, 0.90 x 2.10m x 0.50mm Thick Metai Flush Door and Jamb (Shame Faint Finish at least 2 coats with Heavy Duty Cylindrical Door Knob and Vent Louvers including Complete Accessories)	Doors and Windows and other Accessories	4.5mm Fiber Cement Board on Metal Furring Framing System	Celling Works	300x500mm Gray Porcetain Wall Tiles including grout, adhesive & topping	300x500mm White Porcelair Wall Tiles including grout, adhesive & topping	
67.00 1.00		3.00	_	1.00	1.00	369.60	215.60	215.60		125.45 125.45	1	1.00	2.00	6 .00		16.00	2.00	1.00	1.00	4.00	1.00	23 10 00 00	6.00		180.62		141.00	342.75	180.62
lot		ьох		īoţ		SC.77	sq.m	SC.m	-	sq.m		ğ	sets	sets		sets	lor T	ğ	ig	sets	sets	set:	sets		ŝć 11		SC, M	SQ.77	SC.TT
100.00 500.00		3,960.00		7,500.00	3,000.00	150.001	150.00	,		400.00		3,000.00	4,000.00	5,000.00		4,500.00	10,000.00	10,000.00	5,000.00	5,000.00	7,500.00	4,500.00	9,000.00		600.0C		700.DC	700.00	700.00
30.00 150.00		1,138.00		2,500.00	2,000.00	100 001	100.00	50.00		50.00 400.00		1,200.00	1,600.00	1,200.00		1,800.00	4,000.0C	4,000.00	2,000.00	2,000.00	2,500.00	2,000.00	2,500.00		200.00		300.00	300.00	300.00
130.00 I		5,148.00		10,000.00	5.000.00	120.00	250.00	50.00		50.0C		4,200.00	5,600.00	4,200,00		E,300.0C	14,000.00	14,000.00	7,000.00	8,000.00	10,000.00	5,500,00	11,505.00		800.00		1,000.00	1,000.00	1,000.00
5.00	-	5.00		5.00	5.00 -	n 20	5.00	5.00		5.00		5.00	5.000	5.50		5.00	5.00	5.00	5.00	5.00	5.00	50 80	5.00		5.0C		5.00	5.00	5.00
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15.00		19 00		15.00	15.00		15.00	15.0C	-	15.00		15.00	15.00	15,00	11.00	5.00	15.00	15.00	15.00	15.00	15.00	15.00	15.00		15.00		15.00	15.00	15.00
19.50 97.50	//2.20	- nc cit		1,500.00	37.50		37.50	7.50	120:00	7.50		630.00	840.0C	630.0C	050.00	<u>6</u> /5 00	2,100.00	2,100.00	1,050.00	1,200.00	1,500.00	975.00	1,725.00		120.00		150.00	150.0C	150.00
77.45 77.85	296.01	200		575.00	14.38 287.50	1.00	35.71	2.88	40.04	2.85		241.50	322.00	241.50	67.70C		805.00	805.00	402.50	450.00	575.00	ST2.75	661.25		45.0C		57.50	57.50	57.5C
26.92	1,068.21			2,075.00	1 027 50	00.17	7. 00	10.32	100.00	10.32		871.50	1,162.00	871.50	1.307.25		2.905.00	2,905.00	1,452.50	1,650.00	2,075.00		2.386.25		165.00		207.50	207.50	207,50
10,517.33	18,548.63			12.075.00	111,578,00	05,U84.25		13,016.85	111,184.70	7,574.04		5,071.50	13,524.00	30,425.00	121,716.00		16,905.00	16,905.0C	8,452,50	38,640.00	12,075.00	180.521.25	85,317.50		174 475 02		170 257 50	415,870.63	218,098.65
7,823.89	14,876,75			1 795 05	76,859.98	44,834,99		5.305.92	270,912.72	3.087.52		7,998.25	15.996.50	19,195,80	25,594 40		1 200 52	7,998.25	7.958.25	10,105.80	06.453'6	36,791,95	67,125.3C	CRIVENCE -	10 r 10 r	101.407.70		246 726 02	130,017.95
156.98	6,216.21		12.07 2.00	00.750.0	301.88	301.85		מערת	966.0C	60.57		5,071.50	6,762.00	5.071.50	7,607.25		000000	16,905.00	2 2 3 1 80	5.650.00	12,075.00	7,845.75	15,886.25	965.00	2	1,207.50	2,201.32	02 FMF 5	1,207.50

				8.50	8.49	5.48	5.47	00 44 00	£ 45	8.44	,			8.42	8.41	8.40	8.39	8.38	8.37		5.36	8.35	,	8.34	8.33	8.32	<u>,</u> 2	8.30	£.29		E.28
TOTAL AMOUNT IN WORDS	TOTAL AMOUNT IN FIGURES			Consumable Hardwares	4" x 4" Stainless Steel Floor Drain	Stainless Hosepibb	Tissue Holder Stainiess type	violin nume Ornai- (-4-boxV/252xh-(4-pmm) top unite unita: w/ button type flush valve C.8Gof manual automatic shutoff and Complete Accessories (water saving)	Long Pedestal Type Lavarony with manual automatic shutoff faucet push button type chrome finish and Complete Accessories	Over the counter lavatory with manual automatic shutoff faure: push buttor type chrome finish and Complete Accessories	stainless bidet Faucet and complete accessories- 4/6 liters standard or equal water closet pan and clotern complete with neavy duty soft closing seat and cover (water saving)	Water Closet Dual Flush, push button type w/ heavy duty	Fixture and Accessories	1/2" A DOB Tee	1/2"@ PPR Elbow 90 degrees	1/2" 3 Way Angle Valve imater closet and high factors	1/2° 2 Way Anele Valve (favatory and urmal)	1/2" Gate Value	Tipes and Fittings (re-piping of cold water line)	Plumbing Works	Consumable Hardwates	42Watts	Replacement and installation of 12" Wall Exhaust fan	G Wire		+ A+ JUNCTION BOX WITH COVER PVC	Boxes and Miscellaneous Items	2 gang Switch wide series with LED set	1 gang Switch wide series with LED set	Wiring Devices	12w LED Slim Downlight Day Light (150x150mm)
			2000	- 00	10.00	5.00	24.00	9 00	1.00	16.00	N2.00		42.00	00,00	50 00 1	20.02	75.00	04.00	2		1.00	2.00	2.00	4.00	13.00	59.00		7.00	6.00		46.00
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			1,000.00	2 000 00	500.00	200.00	750.0C	7,500.00	7,500.00	6,000.00	£.500.00	-	25.00	12.00	15 00	00.000	100,00	300.00			5,000.00	2,000.00	80.00	13.00	20.00	30.00		225.00	198.00		700.00
			1,000.00	1 E00 00 -	150.00	50.00	225.00	2,250.00	2.250.00	1,800.00	2,550.00		7.5C	20.2	150.00	00.061	45.00	90.00			1.500.0C	600.00	24.00	/.50	ē.00	9.00		67.50 :	59.40		240.00
			9,000.00	0 F00 00 -	ESC 00 :	250.00	975.00	\$.750.0C	9,750.00	7,800.00	11,050.00		32.50	00.67	650.00	650.00	195.00	390.00			6,500.00	2,600.00	104.00	32.50	26.00	39.00		292.50	257.40		510 On
			5.00	1.00	100	5 00	7 00	5,00	5.00	5.00	5.00		5.00	2.00	5.00	5,00	5.00	5.00 :			5.00	5,00	5.00	5.00	5.00	5.00		5.00	5.00	0.00	
			10.00 .	20101	00.01	10 00 .	70.01	10.00	10.00	10.00	10.00	-	10.00	10.00	10.00 1	10.00 .	10.00	10.00			10.00	10.00	10.00	10.00	10.00	10.00		10.00	10.00	00.01	
			15.00	15.00	12.00	10.00	15 00	15.00	15.00	15.00	5.00		15.00	15.00	15.00	15.00 -	15.00	15.0C			15 00 1	15.00	15.00	15.0C	15.00	15.00		15.00	15.00	001GT	
			1,425.00	97.50	35.00	140.20		1.462.50	1,462.50	1,170.00	1,657.50		4.88	2.93	\$7.50	97.50	25.25	58.50		2,00	675 Dn	390.00	15.60	4.88	3.90	5.85		1 38 57	32.65	136.50	
			546.25	57.38	34.95	30.05		550.63	56C.63	448.50	635.38		1.87	1.12	37.38	37.38	11.21	22,43		c/.c/c	24° 440	149.50	36'5	1.87	1.50	2.24	10.01	43.51 00141	1/ 20	52.33	
		SUB TOTAL	1,971.25	134.82	36.55	202.31		2,028,13	2,025.15	1,518.50	;⊖ ,25 ,25 ,82 ,88		6.74	4.0	134.88	154.88	40.46	20.08		1.346.10	1	539.50	21.58	6.74	5.40	e0.3	00.07	10.00		185.83	
5,545,045,045,045,045,045,045,045,045,04		2,805,508,44	11,471.25	7,848.75	38.145	28.255.50		105,858,13	11.775.18	150,696.00	52C, 229,0C		1,853.70	1 412 78	12,237.00	20,406.75	3,531.94	16.011.45		7,848.75		f 770 Dr	125.58			2 778 45		1,854.85		50,545.95	
5,843,140,61		1 815 057 51	1,599.65	3,199.30	2.199.74	9,597.90		57,587.40	7,992.3	C8:381'15	526,228.50		2 303 50	7 576 37	06'265'5	de dre d	4,792.95	10 277 67		1.599.65	00.0000	5 DAS 50	1.063.77	36 706	08 515	27 202 2	1,310.11	739.04		11.037.59	
61			11 471	784.85	313.	1,177.		11,778.13	11,778.15	9,418.50	38.c4 89.c4 89.c4		2 1			9C	235.46			7.845.75	00.801.0	, ,	135 52				19	310.81		1.092.55	

REPAINTING OF ROOFING, EXTERIOR WALL AND VARIOUS REPAIR OF CBA BUILDING

FINANCIAL

FINANCIAL BID FORM

May 29, 2019

To: THE CHAIRPERSON BIDS & AWARDS COMMITTEE TARLAC STATE UNIVERSITY TARLAC CITY, TARLAC

l, the undersigned, declare that:

- (a) We have examined and have no reservation to the Bidding Documents, including Addenda, for the Contract of **REPAINTING OF ROOFING, EXTERNAL WALL AND VARIOUS REPAIR OF CBA BUILDING, TSU MAIN CAMPUS, TARLAC CITY, TARLAC.**
- (b) We offer to execute the Works for this Contract in accordance with the Bid and Bid Data Sheet, General and Special Conditions of Contract accompanying this Bid;

The total price of our Bid, is FIVE MILLION EIGHT HUNDRED FORTY THREE THOUSAND ONE HUNDRED FORTY PESOS & 56/100 CENTAVOS (P 5,843,140.56).

- (c) Our Bid shall be valid for the period of 120 days from the date fixed for the Bid submission deadline in accordance with the Bidding Documents, and its shall remain binding upon us and may be accepted at any time before the expiration of the period
- (d) If our Bid is accepted, we commit to obtain a Performance Security in the amount ONE MILLION SEVEN HUNDRED FIFTY TWO THOUSAND NINE HUNDRED FORTY TWO PESOS & 17/100 CENTAVOS (P 1,752,942.17) THIRTY (30%) percent of the Contract Price for the due performance of the Contract;
- (e) Our firm, including any subcontractors or suppliers for any part of the Contract, are all Filipino nationalities
- (f) We are not participating, as Bidders, in more than one Bid in this bidding process, other than alternative offers in accordance with the Bidding Documents;
- (g) Our firm, its affiliates or subsidiaries, including any subcontractors or suppliers for any part of the Contract, has not been declared ineligible by the Funding Source;
- (h) We understand that this Bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal Contract is prepared and executed; and
- (i) We understand that you are not bound to accept the Lowest Evaluated Bid or any other Bid that you may reserve.

Name: .10MAS P. MULDONG, JR.	
In the capacity of General Manager	
Signed:	
Duly authorized to sign the Bid for and	
Date: May 29, 2019	ehalf of: MALTA CONSTRUCTION & SUPPLY
/	1

Project Litle: Location:

. -

REPAINTING OF ROOFING, EXTERIOR WALL AND VARIOUS REPAIR OF CBA BUILDING TSU MAIN, TARLAC CITY, TARLAC

 $\overline{}$

*****		BILL OF QUANTIT	TIES			ר
ITE	M NO,					1
		DESCRIPTION	QTY			77
1.00		GENERAL REQUIREMENTS			IT TOTAL ITEM COST	1
	1.(Construction Occupational Safety & Health - COSH Progra	im			BILL OF QUA
			"" 1	.00 lot	P 12,305.00	T
	1.0	2 Mobilization and Temporary Facilities (Water, Electriciy,				
	1.0	Duriknouse, Field Uffice, Enclosure/Econos, States ()	1	.00 lot	18,457.50	
		And Usposal of Waste	1	.00 lot		
2.00		REPAIR AND REPAINTING OF ROOFING			12,305,00	
	2.0					
	2.0	(C) All (1,570,	00 60 m		
	2.02	Painting of Roof (at least 2 topcoats of paint, at least 1 coat		00 sq.m.	38,637.70	
			1,570.	00 sq.m.		
	2.03	Miscellaneous (Rust Remover, Painting Materials, Sealant,			326,488.57	
		letc.)	1.(0 lot	1,599.65	
					1,099,00	
		REPAINTING OF PARAPET AND CANOPY, PLANTBOX,	Manager and a state of the second	State Party and a state of the	Normal State of the second state and the second state of the secon	
3.00		- I MALE O PEL CAREMENT MANAGANG				
3,00		PUTTEREROUPING WORKS DEDAINTING AND DW				
		TOUR DIRECT UP ALL EXPOSED DIDES ON EXTERNAL				
	1	WALL AND ALL AIRCON GRILLS AND STEEL GATES				
	1	Parapet and Canony				
	3.01	Surface Preparation (Cleaning, Scraping of old Paints and				
		Fropan /	593.67	sq.m.	11.010.00	
	3.02	Painting of Parapet including soffit and Interior Wall (Apply Skingoot than an			14,610.22	
	3.03	Control and the planer plan to application of all the	593.67	sq.m.	123,456.35	
	3.03	Miscellaneous (Painting Materials and Consumption)	1.00	lot		
		rianuox and Assimilated Brick Wall	1.00	101	1,599.65	
	0.01	Surface Preparation (Cleaning, Scraping of old Paints, etc)	1,110.00	sq.m.	07.01	
_	3.05	Painting of Plantbox including soffit and Interior Wall and Assimilated Brick Wall (at least 2 coats of paint)		1	27,317.10	
	3.06	Miscellaneous (Painting Materials and Consumables)	1,110.00	sq.m.	230,829.50	
			1.00	lot	1.599.65	
	3.07	Surface Preparation (Cleaning, Scraping of old Paints, etc)			1,099.00	
	2 00 1	Conting Of Couple Washed - Other to the U.A.	1,300.00	sq.m.	31,993.00	
		solutional then primer prior to application of at least a	1,300.00	sq.m.		
	V.VV	Allocentitieous (Rust Remover Painting Maturi 1)	1.00		270,340.85	
		wer Gasement Windows	1.00	lot	1,279.72	
	3.10	urface Preparation (Cleaning, Removal of Rust, Scraping of				
	, v	Id Paints of all steel casement window, i.e. front, sides and ainting of Pebble Washed-Out Concrete Wall (Apply	1.00	lot	24,610.00	
		in noose used primer prior to application of the second	1.00	du t	,	
	1.,	onoval and replacement/installation -t Alt (1)	1.00	lot	2,879.37	
		Shocave Bronze Glass with Silicon Sonland -1				
	3.12 At 3.13 At	Ground Floor 1.40m x 3.0m	13.00			
	3.13 At	Second Floor 1.40m x 3.0m	16.00	sets	83,181.80	
	1.15 At	Second Floor 1.40m x 6.0m Stairs Lobby Third Floor 1.40m x 3.0m with Bay Window 1.2m Height	1.00	sets	102,377.60	
		THIS I WOLL THUM X 3 UP with Bay Mindow 4.0	16.00	0000	15,996.50	

1	T	3.16 At Third Floor 1.40m x 6.0m Stairs Lobby Removal and Installation/Replacement of Broken Window Glass 1/4 the class including		1.00	sets	18 000
		3.17 Glass 1/4 thk clear including repair/replacement of binges	/			15,996.
l		3.17 and handles of all stool assumed				
		and handles of all steel casement windows, i.e. front, side	s	1.00	lot	23,194,9
						20,104.0
				1.00		
		Water Proofing Works (for concrete gutter and	d	1.00	lot	4,798.9
		10 Currace Preparation (Cleaning, Removal of evicting mainte				
		proper adhesion of paints)	507 507	87	90 m	and Barney and an and an and an and a start of the start of
		and the second			sq.m.	12,498.68
	····		407.	80	ea m	************************
	1 2	Painting of All Inside Gutter Walls and All Parapet and		.00	sq.m.	880,828.08
		COUCHY INTERIOR SIDE Walle 2 top gasts	507.	07		
		Re-Alignment of All Exposed Pipes on Exterior Wall an		8/	sq.m.	105,613,85
		All Aircon Grills and Steel Gates	d			
		Re-Alignment of All English LB:	1		}	
	3.	Re-Alignment of All Exposed Pipes on Exterior Wall and All				
		Aircon Grills and Steel Gates	1.0	00	lot	23,994.75
4.00						20,994.70
4.00		REPLACEMENT OF ROOF EAVES				
	4.1	Demolition (removal of old wooden roof eaves,				
		(Tauling/L/Isposal of Scran Matorials/Dehma)	1.0	in	lot	
	4.(2 10 X 0.5mm Pre-Painted Metal Spandrol Inclusion		<u> </u>		12,305.00
	_	and Mouldings w/ Air ventilition (off white)	265.0			
	4.0	2 Consumption of the second se	200.0	U SC	4.m.	360,321.16
	4.0	3 Consumable Hardwares	1.04			
		and a series of the	1.00		ot	1,599.65
5.00		PLANT BOX WEEP HOLE (all Plant box)				
And the state of the second discovery designed		BOATELF HOLE (all Plant box)	Contraction of the Contraction of the	* = 4		
	5.0	Installation of Weep Hole 2-1"Ø PVC Pipe on all plant boxes		~~~~~		and the second state of th
			1.00) lo	ot	6.398.60
6.00			<u> </u>			0.580.00
0.00		SCAFFOLDING				
	5.01	Scaffolding				and the second
			1.00	lo		
		and the second				767,832.00
7.00	1	REPLACEMENT OF THIRD FLOOR CORRIDOR CEILING	د. د. والنام والمراجع المراجع الم			
	7.01	Demolition and Hauling of Existing Ceiling Boards, wooden		1	ĺ	
	7.01	spandrel and removal of lighting fixtures	1.00			
		Replacement of Third Floor Ceiling Board - 4.5mm Fiber	1.00	lot		24,610.00
	7.02	Cement Board Including D				
		Cement Board Including Repair and releveling of wood	320.00	éa n	,	
		1.00103	020.00	sq.n	ь	230.349.60
	7.03	Replacement of Ground Floor Canopy Spandrel Along Lobby				
	1.00	- A COUNTER CONDITION MOTAL Spandral In-L. P. F	15.00	-		
			15.00	sq.m	i.	16,796.33
	7 114	a unuity of Third Floor Corridor Coiling (Distance)				
	7.04	ounce preparation finished with flat latex paint at least 2	0.00			
		coats	320.00	sq.m	.	66,545.44
	7.05	Reinstallation of Third El				~~;~ i0,44
		Reinstallation of Third Floor Corridor Lighting Fixtures	1.00	1.4		
1			1.00	lot		6,152.50
	7.06	Replacement of Ground Floor Canopy Lighting Fixtures	T			
		19 LODDY - 100 X 135 X 195mm Qaupin Marth 10	4 00			
		Surface Mounted Black with 6w LED Bulb (warmwhite)	4.00	sets		19,195.80
		and the second se				
'		Consumable Hardwares	1.00			and the state of the
10	i	REFURBISHMENT OF MALE AND FEMALE COMFORT	1.00	lot		4,798.95
	F	OOMS IN ALL FLOORS				
	tr	emolition, Disposal & Hauling Works				
1		STUSTINUIL LISONS OL & LIAURA AND A				,

					-	
	8.01	Demolition/Removal of Floor and Wall Tiles including toppings, ceiling Boards and Frames, Plumbing Fixture water line pipes, Electrical Fixtures and Wires, Flush D and Jambs, and Cubicle Doors and Jambs, etc.	and pors	1.00	lot	12,305.0
	8.02	Hauling and disposal of debris & Scrap materials		1.00	lot	C 450.5
	8.03	600 x 600mm Non Skid Porcelain Floor Tile (6	udipa			6,152.5(
	8.04	300 x 600mm White Porcelain Wall Tilos in the		80.62	sq.m.	130,017.95
	8.05	300 x 600mm Gray Porcelain Wall Tiles inclusion	3.	42.75	sq.m.	246,726.02
		Ceiling Works	14	41.00	sq.m.	101,497.79
		4.5mm Fiber Cement Board on Metal Furring Framing System Doors and Windows and Other Accessories	1	0.62	sq.m.	130,017.95
	8.07 E	(Enamel Paint Finish at least 2 coats with heavy duty cylindrical door knob and vent louvers including complete accessories) D-2, Fabrication and installition of 2/4" #July		6.00	søts	67,185.30
	8.08 n c d	noted Lugning Cubicle Door including 0.5mm thick notal Jamb (w/ Primer and Lacquor Paint Finish at least 2 oats, with stainless steel flush mounted hinges and toilet oor stainless steel security bolt lock plug hardware-comple coessories)	23 ete	.00	sets	36,791.95
	8.09 cy	-3, 0.70 x 2.10m x 0.50mm Thick metal flush door and jan inamel Paint Finish at least 2 coats with heavy duty lindrical door knob and vent louvers including complete cessories) aplacement/Installation of 1/4" thick Smoke Glass for	1	00	sets	9,597.90
	(1.	20m x 3.0m)	4.(0	sets	19,195.80
	3.11 Ad	ditional Extension of CHB for Cubicle Partitions	1.0	0	lot	7.998.25
		stering of Flush Door Openings and Cubicle Door enings	1.0	0	lot	7,998.25
0	Fur	isumable Hardwares	1.0()	lot	1,599,65
8.		n x 0.60m x 6mm Beveled Edge Mirror with 6mm 304 nless mirror holder	16.00	s	ets	25,594.40
8.1	Finis	ication and installaion of urinal partition 3/4" thick marine ood with s4s wood edging (primer and lacquer Paint h at least 2 coats, with stainless steel urinal brackets	6.00	S	əts	19, 195.80
8.1		cation and installation of urinal shelves 3/4" thick marine bod with s4s wood edging (primer and lacquer Paint nat least 2 coats, with stainless steel urinal brackets	2.00	se	ts	15,996.50
8.17	7 Consi Water	Imable Hardwares Proofing Works (for second Floor and Third Floor ort Rooms including 100mm beight on all b	1.00	lo	t	7,998.25
8.18	Surfac	e Preparation	125.45			
			120.40	sq.n	1.	3,087.32

	8.19	solutions waterproofing 5 coats	1	25.45	0.0	T
		Paintings Works	1	.0.40	sq.m.	270,9
	8.20	Surface Preparation (Cleaning, Scraping the existing pai proper adhesion of paints)	nt for			
		proper adhesion of paints)	21	5.60	sq.m.	
	8.21	Semi-Gloss Latex Paint Finish Mult D	of			5,3(
	8.22		21.	5.60	sq.m.	
		Find Cales Falling (plain) at L				44,83
	8.24	CONCERNING VI OLOHADA LOORE EDAMALID	30	9.60	sq.m.	76,85
	-	Solution of the second se		.00	lot	15,99
		TOTAS		.00	lot	4,79
	3.25	Wires and Cables				
		3.5mm THHN Copper Wire				
	.26	Pipes and Fittings		00	box	14,876
	.20	15mm Ø PVC S40		-		
	- 41	15mm Ø PVC Long Elbow	67.		pcs,	7,823
	28 1	Lamp and Luminairos		00	lot	2,399
0	20 1	2w LED Slim Downlight Day Light (150 x 150mm)				
0			46.1	10	sets	11,037.
and the second se	20 0	geng Switch wide series with LED set				
0,	30 2	yang Switch wide series with I ED eot	6,(sets	739.
	_	DUXES and Miscellaneous Items	7.0	0	sets	1,310.
8.	51 4	x 4" Junction Box with Cover BVC				
8.3	2 0	unity Box PVC	59,0		pcs.	3,303.2
8.0		ectric Tape	13.0		pcs.	519.8
8.3		Wire	4.0		pcs,	
8.3	5 Re	eplacement and installation of 12" Wall Exhaust Fan 42	1.00		pcs.	1,063.7
8.3	= = =		2.00		pcs.	5,048.5
	-191	Imbing Works	1.00	4	pcs.	1,599.6
0.0	-	Pipes and Fittings (re-piping of cold water line				1,000.0
8.3	1/2	P I I I I I I I I I I I I I I I I I I I				
8.38	5 1/2	Ø Gate Valve	34.00	ļ	pos.	10,877.62
8.39	1/2	0 2 way Angle Valve (Lavatory and urinal)	15.00	ļ	pcs.	4,798,95
8,40		o S way Angle Valve (water closet and 1111	26,00		pcs.	8,318.18
8.41		PTTN LIDUW 30 dedrade	24.00		pcs.	9,597.90
8.42	1/2"	Ø PPR Tee	60.00		DCS.	2,879.37
	-	Fixtures and Accessories	48.00		DCS.	2,303.50
8.43	LAA SIL	er Closet Dual Flush, Duch Dutter t				2,000,00
8.44			24.00		ets	326,328.60
8.45			16.00	S	ets	51,188.80
8.46			1.00	S	ets	7,998.25
8.47		in total Utaniess Tyna	9.00	S	ets	57,587.40
8.48	Stain	less Hosebibb	24.00	p	CS.	9,597.90
8.49	4 X 4	" Stainless Steel Floor Drain	3.00	po	DS.	1,199.74
8.50	Cons	umable Hardwares	10.00	рс		3,199.30
			1.00	lo	ot	1,599.65
	• • • • • • • •		OTAL OF			1,000,00
		ORDS - Five Million Eight Hundred Forty Three Thou and Fifty Six Centavos	OTAL OF BID	AMC	DUNT	P 5,843,140.56
	IN W	ORDS - Five Million Fight Used 1			· · · · · · · · · · · · · · · · · · ·	

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Submitted By

 \checkmark TOMAS P. MULDONG, JR. Owner/Manager MALTA Construction & Supply

C000 1500 15% 805 7% 12,305 00 C000 1500 15% 1207 5 7% 12,305 00 C000 1500 15% 1207 5 7% 12,305 00 C000 1500 15% 805 7% 12,305 00 C000 1500 15% 104 65 7% 1599 65 C000 195 16% 161 7% 24,61 C000 195 15% 104 65 7% 1599 65 C000 195 15% 161 7% 24,61 C000 195 15% 104 65 7% 24,61 C000 195 15% 164 65 7% 24,61 C000 195 15% 104 65 7% 24,61 C000 195 15% 104 65 7% 1599 65 C0000 195 164 65 <t< th=""><th>IERMO. DESCRPTION GTV UNIT GTV GTVV GTVV GTVV GTVV GTVV GTVV GTVV GTVV GTVV GTVV<th></th><th></th><th>UCIAILED EN INAIES</th><th></th><th></th><th>Marerials</th><th>_abor Cost</th><th></th><th>Direct Cost</th><th>Indirect Cost</th><th>Dst </th><th>Tax</th><th>- Inir Coot</th><th></th></th></t<>	IERMO. DESCRPTION GTV UNIT GTV GTVV GTVV GTVV GTVV GTVV GTVV GTVV GTVV GTVV GTVV <th></th> <th></th> <th>UCIAILED EN INAIES</th> <th></th> <th></th> <th>Marerials</th> <th>_abor Cost</th> <th></th> <th>Direct Cost</th> <th>Indirect Cost</th> <th>Dst </th> <th>Tax</th> <th>- Inir Coot</th> <th></th>			UCIAILED EN INAIES			Marerials	_abor Cost		Direct Cost	Indirect Cost	Dst	Tax	- Inir Coot	
Mol. DESCRPTON OT UNIT Control (Control (Contro) (Contro) (Control (Control (Contro) (Control (Control (Contro	Interface Discretion (Camine) Discretion (Camine) <t< th=""><th>141</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>0111, CC01</th><th></th></t<>	141												0111, CC01	
W 10 Clearest RGUNERSIENT No Li Color FSO	W (1) Construction (Schemen History) (10) (10) Construction (Schemen History) (10) Construction (Schema History) (10) Co			DESCRIPTION	Ϋ́ο	LINN							-		
10 Constructions Each of the interval practice (Wark Electric). 100 ct tccon 100 tccon tccon <thccon< th=""> <thccon< th=""> tccon</thccon<></thccon<>	10 Constructions field: An COSM Fragment 100 ct 300 1 100 </td <td>1.00</td> <td>Ë.</td> <td>ENERAL REQUIREMENTS</td> <td></td>	1.00	Ë.	ENERAL REQUIREMENTS											
110: Montactiones registeries, income and l'accurant Facilities (Nainer, Evencie), income and l'accurant Facilities and l'accurant Facilities (Nainer, Evencie), income and l'accurant Facilities and l'accurant Facilities and income and l'accurant Facilities and l'accurant Facilities (Nainer, Evencie), income and l'accurant Facilities and l'accurant Facilities and income and l'accurant Facilities and accurant Facilities and l'accurant Facilities and income and l'accurant Facilities and d'accurant and accurant facilities and d'accurant facilities and d'accurantand accurant and d'accurant and acurant accurant and d'accurant	1 100 Concert entropy of solutions: follower, Excition, and Texpered solutions: follower, Excition and Texpered solutions: follower, at sast 1 to a 100 km. 1.00 km. Kernel Network Kern			nstruction Occupational Safety & Health - COSH Progra									$\left - \right $		
1.0. Burklesser freis 1.0. Burklesser freis 1.0.0 etc. 2 1.0.0 2.0.0 1.0.0 </td <td>10. Barry tossee field State and Section of the instant metric according from Section of the instant metric according from Section of the instant section in the instant section instant secton instant section instant section instant section instan</td> <td></td> <td></td> <td>Let obtain and Terringes, etc) bilization and Terringery Facilities (Music, Fig. 14)</td> <td></td> <td></td> <td>10000</td> <td>c</td> <td><u></u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	10. Barry tossee field State and Section of the instant metric according from Section of the instant metric according from Section of the instant section in the instant section instant secton instant section instant section instant section instan			Let obtain and Terringes, etc) bilization and Terringery Facilities (Music, Fig. 14)			10000	c	<u></u>						
10. REPAR AUX REPARTING oF ROOMG 1.00 61 700 1.20 710 1.20 710 1.20 710 1.20 710 1.20 710 1.20 710 1.20 710 1.20 710 1.20 710 1.20 20 1.20 710 1.20 710 1.20 20 1.20 710 1.20 20 20 1.20 1.20 1.20 1.20 20 1.20 20 1.20 1.20 1.20 1.20 20 1.20 20 1.20 20 1.20 20 1.20 20 1.20 20 1.20 1.20 20 1.20 20 1.20 20 1.20 20 1.20 20 1.20 20 1.20 20 1.20 20 1.20 20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	103 Description and Deposing March 1.00 6r 1.00 5 1.00 1.50 1			Achouse. Field Office. Enclosure/Fence. Storage. etc.)	5		15000	0					,		
0 REMAR AND REPAIRING OF ROD/ING	0 REARR AND REPAIRING OF ROOPING 0 0 0 10000 15% 605 7% 12.00 2.01 Breast 2.01 Breast 1.0000 50.01 1.570.00 50.01 1.570.00 2.01 1.67 1.67 1.6 2.01 2.01 Breast 2.01 Breast 2.0000 1.670.00 50.01 1.67 2.05 1.69 1.61 7.6 2.01 2.01 1.69 1.69 1.69 1.69 2.01		-	nobilization and Disposal of Waste	1 V +								u)	457.	
Bit States Frequention Freq Freq	2 NERARAD REPAIRTING OF ROOFING 1570.00 Scin 20 75% 15% 16% 161 7% 245 2.01 Retard 2.02 Retard 2.02 2.02 2.02 2.03 15% 1.67 7% 2.45 2.45 2.02 Retard 2.03 Monthing, Scarping of OR Fants and the set 1.570.00 8cm 1.570.00 166 7% 1.390.45 7% 1.390.56 3.2 3.5% 1.56 1.56 2.45<					_	00001	0	10				-	12 305.00	7
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