

Republic of the Philippines Province of Pampanga MUNICIPALITY OF GUAGUA

PHILIPPINE BIDDING DOCUMENTS

Procurement of INFRASTRUCTURE PROJECTS

Government of the Republic of the Philippines

Project Reference Number: LGU GUA 17-25

Project Name: Rehabilitation/Improvement of Public Market Building (Market 8)

Sixth Edition July 2020

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Glossary of Terms, Abbreviations, and Acronyms

ABC –Approved Budget for the Contract.

ARCC – Allowable Range of Contract Cost.

BAC – Bids and Awards Committee.

Bid – A signed offer or proposal to undertake a contract submitted by a bidder in response to and in consonance with the requirements of the bidding documents. Also referred to as *Proposal* and *Tender*. (2016 revised IRR, Section 5[c])

Bidder – Refers to a contractor, manufacturer, supplier, distributor and/or consultant who submits a bid in response to the requirements of the Bidding Documents. (2016 revised IRR, Section 5[d])

Bidding Documents – The documents issued by the Procuring Entity as the bases for bids, furnishing all information necessary for a prospective bidder to prepare a bid for the Goods, Infrastructure Projects, and/or Consulting Services required by the Procuring Entity. (2016 revised IRR, Section 5[e])

BIR – Bureau of Internal Revenue.

BSP – BangkoSentral ng Pilipinas.

CDA – Cooperative Development Authority.

Consulting Services – Refer to services for Infrastructure Projects and other types of projects or activities of the GOP requiring adequate external technical and professional expertise that are beyond the capability and/or capacity of the GOP to undertake such as, but not limited to: (i) advisory and review services; (ii) pre-investment or feasibility studies; (iii) design; (iv) construction supervision; (v) management and related services; and (vi) other technical services or special studies. (2016 revised IRR, Section 5[i])

Contract – Refers to the agreement entered into between the Procuring Entity and the Supplier or Manufacturer or Distributor or Service Provider for procurement of Goods and Services; Contractor for Procurement of Infrastructure Projects; or Consultant or Consulting Firm for Procurement of Consulting Services; as the case may be, as recorded in the Contract Form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.

Contractor – is a natural or juridical entity whose proposal was accepted by the Procuring Entity and to whom the Contract to execute the Work was awarded. Contractor as used in these Bidding Documents may likewise refer to a supplier, distributor, manufacturer, or consultant.

CPI – Consumer Price Index.

DOLE – Department of Labor and Employment.

DTI – Department of Trade and Industry.

Foreign-funded Procurement or Foreign-Assisted Project –Refers to procurement whose funding source is from a foreign government, foreign or international financing institution as specified in the Treaty or International or Executive Agreement. (2016 revised IRR, Section 5[b]).

GFI – Government Financial Institution.

GOCC –Government-owned and/or –controlled corporation.

Goods – Refer to all items, supplies, materials and general support services, except Consulting Services and Infrastructure Projects, which may be needed in the transaction of public businesses or in the pursuit of any government undertaking, project or activity, whether in the nature of equipment, furniture, stationery, materials for construction, or personal property of any kind, including non-personal or contractual services such as the repair and maintenance of equipment and furniture, as well as trucking, hauling, janitorial, security, and related or analogous services, as well as procurement of materials and supplies provided by the Procuring Entity for such services. The term "related" or "analogous services" shall include, but is not

limited to, lease or purchase of office space, media advertisements, health maintenance services, and other services essential to the operation of the Procuring Entity. (2016 revised IRR, Section 5[r])

GOP – Government of the Philippines.

Infrastructure Projects – Include the construction, improvement, rehabilitation, demolition, repair, restoration or maintenance of roads and bridges, railways, airports, seaports, communication facilities, civil works components of information technology projects, irrigation, flood control and drainage, water supply, sanitation, sewerage and solid waste management systems, shore protection, energy/power and electrification facilities, national buildings, school buildings, hospital buildings, and other related construction projects of the government. Also referred to as *civil works or works*. (2016 revised IRR, Section 5[u])

LGUs – Local Government Units.

NFCC - Net Financial Contracting Capacity.

NGA – National Government Agency.

PCAB – Philippine Contractors Accreditation Board.

PhilGEPS - Philippine Government Electronic Procurement System.

Procurement Project – refers to a specific or identified procurement covering goods, infrastructure project or consulting services. A Procurement Project shall be described, detailed, and scheduled in the Project Procurement Management Plan prepared by the agency which shall be consolidated in the procuring entity's Annual Procurement Plan. (GPPB Circular No. 06-2019 dated 17 July 2019)

PSA – Philippine Statistics Authority.

SEC – Securities and Exchange Commission.

SLCC – Single Largest Completed Contract.

UN – United Nations.

Section I. Invitation to Bid



Republic of the Philippines Province of Pampanga MUNICIPALITY OF GUAGUA

Bids and Awards Committee

Invitation to Bid

Name of Project	Funding Source	ABC
Rehabilitation/Improvement of Public Market Building (Market 8) LGU GUA 17-25	20% Development Fund CY 2025	PhP 5,000,000.00

February 14, 2025

The Municipality of Guagua, Province of Pampanga through the 20% Development Fund CY 2025 intends to apply the sum of Five Million Pesos (PhP 5,000,000.00) being the Approved Budget for the Contract (ABC) for payment under the contract for: LGU GUA 17-25 Rehabilitation/Improvement of Public Market Building (Market 8). Bids received in excess of the ABC shall be automatically rejected at bid opening.

- 1. The Municipality of Guagua now invites bids for the **above-mentioned project.** Completion of the Works is required within **90** calendar days. Bidders should have completed, within five (5) years from the date of submission and receipt of bids, a contract similar to the Project.
- 2. Bidding will be conducted through open competitive bidding procedures using non-discretionary pass/fail criterion as specified in the Implementing Rules and Regulations (IRR) of Republic Act 9184 (RA 9184), otherwise known as the "Government Procurement Reform Act".
- 3. Bidding is restricted to Filipino citizens/sole proprietorships, partnerships, or organizations with at least seventy five percent (75%) interest or outstanding capital stock belonging to citizens of the Philippines.
- 4. Interested bidders may obtain further information from the Municipality of Guagua and inspect the Bidding Documents at the address given below from 8:00 am to 5:00 pm.
- 5. A complete set of Bidding Documents may be purchased by interested Bidders from the Office of the BAC Secretariat, 3rd Floor, Municipal Building, Guagua, Pampanga upon submission of letter of authorization with valid company I.D. of the authorized representative and upon payment of a non-refundable fee of **PhP10,000.00**.
- 6. The Municipality of Guagua will hold a **Pre-Bid Conference** on **February 21, 2025 (Friday) 1:00 PM** at Municipal Auditorium, 4thFloor, Municipal Building, Guagua, Pampanga, which shall beopen to all prospective bidders.
- 7. Bids must be delivered to the address below on or before March 05, 2025 (Wednesday), 12:00 PM at Municipal Auditorium, 4th Floor, Municipal Building, Municipality of Guagua. All bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in ITB Clause 15.
- 8. Bids will be opened in the presence of the bidders, bidder's representatives who choose to attend at the address stated. Late bids shall not be accepted.
- 9. The Municipality of Guaguareserves the right to accept or reject any bid, to annul the bidding process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.
- 10. For further information, please refer to:

ENGR. DIOSDADO S. CRUZ, OIC-Municipal Engineer Cel. No. +639310098450

(Sgd.) **ELSA P. PANTINO**BAC Chairperson

Noted:

(Sgd.)

ANTHONY JOSEPH S. TORRES

Municipal Mayor

Section II. Instructions to Bidders

1. Scope of Bid

The Procuring Entity, *Municipality of Guagua* invites Bids for the project: *Rehabilitation/Improvement of Public Market Building (Market 8)* with Project Identification Number *LGU GUA 17-25*.

Note: The Project Identification Number is assigned by the Procuring Entity based on its own coding scheme and is not the same as the PhilGEPS reference number, which is generated after the posting of the bid opportunity on the PhilGEPS website.

The Procurement Project: *Rehabilitation/Improvement of Public Market Building (Market 8)* referred to herein as "Project" is for the construction of Works, as described in Section VI (Specifications).

2. Funding Information

- 2.1. The *Municipality of Guagua* through the source of funding as indicated below for 20% *Development Fund CY 2025* in the amount of *Five Million Pesos (PhP 5,000,000.00)*.
- 2.2. The source of funding is:
 - a. LGUs, the Annual or Supplemental Budget, as approved by the Sanggunian.

3. Bidding Requirements

The Bidding for the Project shall be governed by all the provisions of RA No. 9184 and its 2016 revised IRR, including its Generic Procurement Manual and associated policies, rules and regulations as the primary source thereof, while the herein clauses shall serve as the secondary source thereof.

Any amendments made to the IRR and other GPPB issuances shall be applicable only to the ongoing posting, advertisement, or invitation to bid by the BAC through the issuance of a supplemental or bid bulletin.

The Bidder, by the act of submitting its Bid, shall be deemed to have inspected the site, determined the general characteristics of the contracted Works and the conditions for this Project, such as the location and the nature of the work; (b) climatic conditions; (c) transportation facilities; (c) nature and condition of the terrain, geological conditions at the site communication facilities, requirements, location and availability of construction aggregates and other materials, labor, water, electric power and access roads; and (d) other factors that may affect the cost, duration and execution or implementation of the contract, project, or work and examine all instructions, forms, terms, and project requirements in the Bidding Documents.

4. Corrupt, Fraudulent, Collusive, Coercive, and Obstructive Practices

The Procuring Entity, as well as the Bidders and Contractors, shall observe the highest standard of ethics during the procurement and execution of the contract. They or through an agent shall not engage in corrupt, fraudulent, collusive, coercive, and obstructive practices defined under Annex "I" of the 2016 revised IRR of RA No. 9184 or other integrity violations in competing for the Project.

5. Eligible Bidders

- 5.1. Only Bids of Bidders found to be legally, technically, and financially capable will be evaluated.
- 5.2. The Bidder must have an experience of having completed a Single Largest Completed Contract (SLCC) that is similar to this Project, equivalent to at least fifty percent (50%) of the ABC adjusted, if necessary, by the Bidder to current prices using the PSA's CPI, except under conditions provided for in Section 23.4.2.4 of the 2016 revised IRR of RA No. 9184.

A contract is considered to be "similar" to the contract to be bid if it has the major categories of work stated in the **BDS**.

- 5.3. For Foreign-funded Procurement, the Procuring Entity and the foreign government/foreign or international financing institution may agree on another track record requirement, as specified in the Bidding Document prepared for this purpose.
- 5.4. The Bidders shall comply with the eligibility criteria under Section 23.4.2 of the 2016 IRR of RA No. 9184.

6. Origin of Associated Goods

There is no restriction on the origin of Goods other than those prohibited by a decision of the UN Security Council taken under Chapter VII of the Charter of the UN.

7. Subcontracts

- 7.1. The Procuring Entity has prescribed that:
 - a. Subcontracting is not allowed.

8. Pre-Bid Conference

The Procuring Entity will hold a pre-bid conference for this Project on the specified date and time at its physical addressas indicated in **paragraph 6 of the Invitation to Bid (IB).**

9. Clarification and Amendment of Bidding Documents

Prospective bidders may request for clarification on and/or interpretation of any part of the Bidding Documents. Such requests must be in writing and received by the Procuring Entity, at its given address indicated in the **Invitation to Bid (IB)**, at least ten (10) calendar days before the deadline set for the submission and receipt of Bids.

10. Documents Comprising the Bid: Eligibility and Technical Components

- 10.1. The first envelope shall contain the eligibility and technical documents of the Bid as specified in **Section IX. Checklist of Technical and Financial Documents**.
- 10.2. If the eligibility requirements or statements, the bids, and all other documents for submission to the BAC are in foreign language other than English, it must be accompanied by a translation in English, which shall be authenticated by the appropriate Philippine foreign service establishment, post, or the equivalent office having jurisdiction over the foreign bidder's affairs in the Philippines. For Contracting Parties to the Apostille Convention, only the translated documents shall be authenticated through an apostille pursuant to GPPB Resolution No. 13-2019 dated 23 May 2019. The English translation shall govern, for purposes of interpretation of the bid.
- 10.3. A valid PCAB License is required, and in case of joint ventures, a valid special PCAB License, and registration for the type and cost of the contract for this Project. Any additional type of Contractor license or permit shall be indicated in the **BDS**.
- 10.4. A List of Contractor's key personnel (e.g., Project Manager, Project Engineers, Materials Engineers, and Foremen) assigned to the contract to be bid, with their complete qualification and experience data shall be provided. These key personnel must meet the required minimum years of experience set in the **BDS**.
- 10.5. A List of Contractor's major equipment units, which are owned, leased, and/or under purchase agreements, supported by proof of ownership, certification of availability of equipment from the equipment lessor/vendor for the duration of the project, as the case may be, must meet the minimum requirements for the contract set in the **BDS**.

11. Documents Comprising the Bid: Financial Component

- 11.1. The second bid envelope shall contain the financial documents for the Bid as specified in **Section IX.** Checklist of Technical and Financial Documents.
- 11.2. Any bid exceeding the ABC indicated in the **Invitation to Bid (IB)**shall not be accepted.
- 11.3. For Foreign-funded procurement, a ceiling may be applied to bid prices provided the conditions are met under Section 31.2 of the 2016 revised IRR of RA No. 9184.

12. Alternative Bids

Bidders shall submit offers that comply with the requirements of the Bidding Documents, including the basic technical design as indicated in the drawings and specifications. Unless there is a value engineering clause in the **BDS**, alternative Bids shall not be accepted.

13. Bid Prices

All bid prices for the given scope of work in the Project as awarded shall be considered as fixed prices, and therefore not subject to price escalation during contract implementation, except under extraordinary circumstances as determined by the NEDA and approved by the GPPB pursuant to the revised Guidelines for Contract Price Escalation guidelines.

14. Bid and Payment Currencies

- 14.1. Bid prices may be quoted in the local currency or tradeable currency accepted by the BSP at the discretion of the Bidder. However, for purposes of bid evaluation, Bids denominated in foreign currencies shall be converted to Philippine currency based on the exchange rate as published in the BSP reference rate bulletin on the day of the bid opening.
- 14.2. Payment of the contract price shall be made in:

a. Philippine Pesos

15. Bid Security

- 15.1. The Bidder shall submit a Bid Securing Declaration or any form of Bid Security in the amount indicated in the **BDS**, which shall be not less than the percentage of the ABC in accordance with the schedule in the **BDS**.
- 15.2. The Bid and bid security shall be valid until 120 calendar days. Any bid not accompanied by an acceptable bid security shall be rejected by the Procuring Entity as non-responsive.

16. Sealing and Marking of Bids

Each Bidder shall submit *One Original Copy and One Duplicate Copy (Copy 1)* of the first and second components of its Bid.

The Procuring Entity may request additional hard copies and/or electronic copies of the Bid. However, failure of the Bidders to comply with the said request shall not be a ground for disqualification.

If the Procuring Entity allows the submission of bids through online submission to the given website or any other electronic means, the Bidder shall submit an electronic copy of its Bid, which must be digitally signed. An electronic copy that cannot be opened or is corrupted shall be considered non-responsive and, thus, automatically disqualified.

17. Deadline for Submission of Bids

The Bidders shall submit on the specified date and time at its physical address as indicated in paragraph 7 of the Invitation to Bid (IB).

18. Opening and Preliminary Examination of Bids

18.1. The BAC shall open the Bids in public at the time, on the date, and at the place specified in the **Invitation to Bid (IB)**. The Bidders' representatives who are present shall sign a register evidencing their attendance. In case videoconferencing, webcasting or other similar technologies will be used, attendance of participants shall likewise be recorded by the BAC Secretariat.

In case the Bids cannot be opened as scheduled due to justifiable reasons, the rescheduling requirements under Section 29 of the 2016 Revised IRR of RA No. 9184 shall prevail.

18.2. The preliminary examination of Bids shall be governed by Section 30 of the 2016 Revised IRR of RA No. 9184.

19. Detailed Evaluation and Comparison of Bids

19.1. The Procuring Entity's BAC shall immediately conduct a detailed evaluation of all Bids rated "passed" using non-discretionary pass/fail criteria. The BAC shall consider the conditions in the evaluation of Bids under Section 32.2 of 2016 revised IRR of RA No. 9184.

- 19.2. If the Project allows partial bids, all Bids and combinations of Bids as indicated in the **BDS** shall be received by the same deadline and opened and evaluated simultaneously so as to determine the Bid or combination of Bids offering the lowest calculated cost to the Procuring Entity. Bid Security as required by **ITB** Clause 15 shall be submitted for each contract (lot) separately.
- 19.3. In all cases, the NFCC computation pursuant to Section 23.4.2.6 of the 2016 revised IRR of RA No. 9184 must be sufficient for the total of the ABCs for all the lots participated in by the prospective Bidder.

20. Post Qualification

Within a non-extendible period of five (5) calendar days from receipt by the Bidder of the notice from the BAC that it submitted the Lowest Calculated Bid, the Bidder shall submit its latest income and business tax returns filed and paid through the BIR Electronic Filing and Payment System (eFPS), and other appropriate licenses and permits required by law and stated in the **BDS**.

21. Signing of the Contract

The documents required in Section 37.2 of the 2016 revised IRR of RA No. 9184 shall form part of the Contract. Additional Contract documents are indicated in the **BDS**.

Section III. Bid Data Sheet

Bid Data Sheet

ITB Clause			
5.2	For this purpose, contracts sim categories of work, which shall	nilar to the Project refer to contra l be:	acts which have the same major
	Item/Description of work:		
	Occupational Safety & Hea		
	Mobilization/Demobilizatio Electrical Works	n	
	Ceiling Works (Comfort Ro	om)	
	Tiles Works (Comfort Room		
	Plumbing Fixtures & Other	rs .	
	Louvers / Cladding		
7.1	Subcontracting is not allowed.		
10.3		quired, and in case of joint ve e type and cost of the contract for	
10.4	The key personnel must meet t	he required experience set below	<i>y</i> :
	Key Personnel	General Experience	Relevant Experience
	Construction Foreman	Engineering or Construction Services/Works	Engineering or Construction Services/Works
	Skilled	Engineering or Construction Services/Works	Construction Services/ Works
	Laborer	Construction Works	Construction Works
10.5	The minimum major againment	t acquirements are the following	
10.3	The minimum major equipmen	nt requirements are the following	<i>.</i>
	<u>Equipment</u>	<u>Capacity</u>	Number of Units
	Scaffoldings		14-sets
	Cut-Off Machine		1
	Welding Machine		1
	Minor Tools		Lot
12			
12	Alternative Bids shall not be a	ccepted.	
15.1	forms and amounts: a. The amount of not lead	ne form of a Bid Securing Decless than two percent (2%) of the check, bank draft/guarantee or in	e ABC, if bid security is in cash,
	b. The amount of not le Bond.	ss than five percent (5%) of the A	ABC, if bid security is in Surety
19.2	Partial Bid is not allowed.		
20	Licenses and Permits relevant	to the Project:	
	 Valid DTI (for Sole P Registration Certifica 	roprietorship)/ SEC (for Corport tte	ation)/ CDA (for Cooperative)
	Valid and current Ma	yor's permit/ municipal license f	from principal place of business

 Valid Tax Clearance Valid PhilGEPS Registration Certificate (Platinum Membership) Valid Philippine Contractors Accreditation Board (PCAB) License or Special PCAB License in case of Joint Ventures BIR Registration Certification, which contains the Taxpayer's Identification Number Additional contract documents relevant to the Project: Production/ Delivery schedule Manpower schedule/ requirements Construction methods/schedule and/or S-Curve PERT/CPM Network Diagram Scope of Work and specifications (if not included/mentioned in the construction methods) Equipment utilization schedule Organizational chart for the contract to be bid List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale) Construction Safety and Health Program 	F.	·
 Valid Philippine Contractors Accreditation Board (PCAB) License or Special PCAB License in case of Joint Ventures BIR Registration Certification, which contains the Taxpayer's Identification Number Additional contract documents relevant to the Project: Production/ Delivery schedule Manpower schedule/ requirements Construction methods/schedule and/or S-Curve PERT/CPM Network Diagram Scope of Work and specifications (if not included/mentioned in the construction methods) Equipment utilization schedule Organizational chart for the contract to be bid List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale) 		○ Valid Tax Clearance
License in case of Joint Ventures BIR Registration Certification, which contains the Taxpayer's Identification Number Additional contract documents relevant to the Project: Production/ Delivery schedule Manpower schedule/ requirements Construction methods/schedule and/or S-Curve PERT/CPM Network Diagram Scope of Work and specifications (if not included/mentioned in the construction methods) Equipment utilization schedule Organizational chart for the contract to be bid List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale)		o Valid PhilGEPS Registration Certificate (Platinum Membership)
21 Additional contract documents relevant to the Project: O Production/ Delivery schedule Manpower schedule/ requirements Construction methods/schedule and/or S-Curve PERT/CPM Network Diagram Scope of Work and specifications (if not included/mentioned in the construction methods) Equipment utilization schedule Organizational chart for the contract to be bid List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale)		
 Production/ Delivery schedule Manpower schedule/ requirements Construction methods/schedule and/or S-Curve PERT/CPM Network Diagram Scope of Work and specifications (if not included/mentioned in the construction methods) Equipment utilization schedule Organizational chart for the contract to be bid List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale) 		BIR Registration Certification, which contains the Taxpayer's Identification Number
 Manpower schedule/ requirements Construction methods/schedule and/or S-Curve PERT/CPM Network Diagram Scope of Work and specifications (if not included/mentioned in the construction methods) Equipment utilization schedule Organizational chart for the contract to be bid List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale) 	21	Additional contract documents relevant to the Project:
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 PERT/CPM Network Diagram Scope of Work and specifications (if not included/mentioned in the construction methods) Equipment utilization schedule Organizational chart for the contract to be bid List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale) 		Manpower schedule/ requirements
 Scope of Work and specifications (if not included/mentioned in the construction methods) Equipment utilization schedule Organizational chart for the contract to be bid List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale) 		Construction methods/schedule and/or S-Curve
 methods) Equipment utilization schedule Organizational chart for the contract to be bid List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale) 		o PERT/CPM Network Diagram
 Organizational chart for the contract to be bid List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale) 		
 List of contractor's personnel (viz, project manager, project engineer etc.) to be assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale) 		Equipment utilization schedule
 assigned to the contract to be bid, with their complete qualification and experience data List of Equipment Owned, leased and/or under purchase agreement (if not previously submitted) (with proofs of ownership like deed of absolute sale) 		· · · · · · · · · · · · · · · · · · ·
submitted) (with proofs of ownership like deed of absolute sale)		assigned to the contract to be bid, with their complete qualification and experience

Section IV. General Conditions of Contract

1. Scope of Contract

This Contract shall include all such items, although not specifically mentioned, that can be reasonably inferred as being required for its completion as if such items were expressly mentioned herein. All the provisions of RA No. 9184 and its 2016 revised IRR, including the Generic Procurement Manual, and associated issuances, constitute the primary source for the terms and conditions of the Contract, and thus, applicable in contract implementation. Herein clauses shall serve as the secondary source for the terms and conditions of the Contract.

This is without prejudice to Sections 74.1 and 74.2 of the 2016 revised IRR of RA No. 9184 allowing the GPPB to amend the IRR, which shall be applied to all procurement activities, the advertisement, posting, or invitation of which were issued after the effectivity of the said amendment.

2. Sectional Completion of Works

If sectional completion is specified in the **Special Conditions of Contract (SCC)**, references in the Conditions of Contract to the Works, the Completion Date, and the Intended Completion Date shall apply to any Section of the Works (other than references to the Completion Date and Intended Completion Date for the whole of the Works).

3. Possession of Site

- 3.1 The Procuring Entity shall give possession of all or parts of the Site to the Contractor based on the schedule of delivery indicated in the SCC, which corresponds to the execution of the Works. If the Contractor suffers delay or incurs cost from failure on the part of the Procuring Entity to give possession in accordance with the terms of this clause, the Procuring Entity's Representative shall give the Contractor a Contract Time Extension and certify such sum as fair to cover the cost incurred, which sum shall be paid by Procuring Entity.
 - 3.2 If possession of a portion is not given by the above date, the Procuring Entity will be deemed to have delayed the start of the relevant activities. The resulting adjustments in contract time to address such delay may be addressed through contract extension provided under Annex "E" of the 2016 revised IRR of RA No. 9184.

4. The Contractor's Obligations

The Contractor shall employ the key personnel named in the Schedule of Key Personnel indicating their designation, in accordance with **ITB** Clause 10.3 and specified in the **BDS**, to carry out the supervision of the Works.

The Procuring Entity will approve any proposed replacement of key personnel only if their relevant qualifications and abilities are equal to or better than those of the personnel listed in the Schedule.

5. Performance Security

- 5.1. Within ten (10) calendar days from receipt of the Notice of Award from the Procuring Entity but in no case later than the signing of the contract by both parties, the successful Bidder shall furnish the performance security in any of the forms prescribed in Section 39 of the 2016 revised IRR.
- 5.2. The Contractor, by entering into the Contract with the Procuring Entity, acknowledges the right of the Procuring Entity to institute action pursuant to RA No. 3688 against any subcontractor be they an individual, firm, partnership, corporation, or association supplying the Contractor with labor, materials and/or equipment for the performance of this Contract.

6. Site Investigation Reports

The Contractor, in preparing the Bid, shall rely on any Site Investigation Reports referred to in the SCC supplemented by any information obtained by the Contractor.

7. Warranty

7.1. In case the Contractor fails to undertake the repair works under Section 62.2.2 of the 2016 revised IRR, the Procuring Entity shall forfeit its performance security, subject its property(ies) to attachment or garnishment proceedings, and perpetually disqualify it from participating in any public bidding. All payables of the GOP in his favor shall be offset to recover the costs.

7.2. The warranty against Structural Defects/Failures, except that occasioned-on force majeure, shall cover the period from the date of issuance of the Certificate of Final Acceptance by the Procuring Entity. Specific duration of the warranty is found in the **SCC**.

8. Liability of the Contractor

Subject to additional provisions, if any, set forth in the SCC, the Contractor's liability under this Contract shall be as provided by the laws of the Republic of the Philippines.

If the Contractor is a joint venture, all partners to the joint venture shall be jointly and severally liable to the Procuring Entity.

9. Termination for Other Causes

Contract termination shall be initiated in case it is determined *prima facie* by the Procuring Entity that the Contractor has engaged, before, or during the implementation of the contract, in unlawful deeds and behaviors relative to contract acquisition and implementation, such as, but not limited to corrupt, fraudulent, collusive, coercive, and obstructive practices as stated in **ITB** Clause 4.

10. Dayworks

Subject to the guidelines on Variation Order in Annex "E" of the 2016 revised IRR of RA No. 9184, and if applicable as indicated in the SCC, the Dayworks rates in the Contractor's Bid shall be used for small additional amounts of work only when the Procuring Entity's Representative has given written instructions in advance for additional work to be paid for in that way.

11. Program of Work

- 11.1. The Contractor shall submit to the Procuring Entity's Representative for approval the said Program of Work showing the general methods, arrangements, order, and timing for all the activities in the Works. The submissions of the Program of Work are indicated in the **SCC**.
- 11.2. The Contractor shall submit to the Procuring Entity's Representative for approval an updated Program of Work at intervals no longer than the period stated in the SCC. If the Contractor does not submit an updated Program of Work within this period, the Procuring Entity's Representative may withhold the amount stated in the SCC from the next payment certificate and continue to withhold this amount until the next payment after the date on which the overdue Program of Work has been submitted.

12. Instructions, Inspections and Audits

The Contractor shall permit the GOP or the Procuring Entity to inspect the Contractor's accounts and records relating to the performance of the Contractor and to have them audited by auditors of the GOP or the Procuring Entity, as may be required.

13. Advance Payment

The Procuring Entity shall, upon a written request of the Contractor which shall be submitted as a Contract document, make an advance payment to the Contractor in an amount not exceeding fifteen percent (15%) of the total contract price, to be made in lump sum, or at the most two installments according to a schedule specified in the SCC, subject to the requirements in Annex "E" of the 2016 revised IRR of RA No. 9184.

14. Progress Payments

The Contractor may submit a request for payment for Work accomplished. Such requests for payment shall be verified and certified by the Procuring Entity's Representative/Project Engineer. Except as otherwise stipulated in the **SCC**, materials and equipment delivered on the site but not completely put in place shall not be included for payment.

15. Operating and Maintenance Manuals

- 15.1. If required, the Contractor will provide "as built" Drawings and/or operating and maintenance manuals as specified in the **SCC**.
- 15.2. If the Contractor does not provide the Drawings and/or manuals by the dates stated above, or they do not receive the Procuring Entity's Representative's approval, the Procuring Entity's Representative may withhold the amount stated in the SCC from payments due to the Contractor.

Section V. Special Conditions of Contract

Special Conditions of Contract

GCC Clause	
2	The Intended Completion date is <i>within 90 calendar days</i> upon receipt of the Notice to Proceed.
4.1	The Procuring Entity shall give possession of all parts of the Site to the Contractor upon issuance of the Notice to Proceed.
6	The site investigation reports are:
7.2	See checked paragraph:
	For permanent structures, such as buildings of types 4 and 5 as classified under the National Building Code of the Philippines and other structures made of steel, iron, or concrete which comply with relevant structural codes (e.g., DPWH Standard Specifications), such as, but not limited to, steel/concrete bridges, flyovers, aircraft movement areas, ports, dams, tunnels, filtration and treatment plants, sewerage systems, power plants, transmission and communication towers, railway system, and other similar permanent structures: Fifteen (15) years.
	□ For semi-permanent structures, such as buildings of types 1, 2, and 3 as classified under the National Building Code of the Philippines, concrete/asphalt roads, concrete river control, drainage, irrigation lined canals, river landing, deep wells, rock causeway, pedestrian overpass, and other similar semi-permanent structures: <i>Five</i> (5) years.
	☐ For other structures, such as bailey and wooden bridges, shallow wells, spring developments, and other similar structures: <i>Two (2) years</i> .
10	No day works are applicable to the contract.
11.1	The Contractor shall submit to the Procuring Entity's Representative for approval an updated Program of Work showing the general methods, arrangements, order, and timing for all the activities in the Works.
11.2	The amount to be withheld for late submission of an updated Program of Work is:
13	The amount of the advance payment shall not exceed 15% of the total contract price and schedule of payment.
14	Not allowed.
	The Procuring Entity states that, Materials and equipment delivered on the site but not completely put in place shall not be included for payment.
15.1	The date by which operating and maintenance manuals are required is:
	The date by which "as built" drawings are required is:
15.2	The amount to be withheld for failing to produce "as built" drawings and/or operating and maintenance manuals by the date required is:

Section VI. Specifications and Section VII. Drawings



REPUBLIC OF THE PHILIPPINES PROVINCE OF PAMPANGA MUNICIPALITY OF GUAGUA OFFICE OF THE MUNICIPAL ENGINEER

REHABILITATION/IMPROVEMENT OF PUBLIC MARKET BUILDING LIC MARKET BUILDING (MARKET 8)

	Item/Description
B.7	Occupational Safety & Health Program
B.9	Mobilization/Demobilization
1100	Electrical Works
SPL 1	Ceiling Works (Comfort Room)
SPL 2	Tiles Works (Comfort Room)
SPL3	Plumbing Fixtures & Others
SPL4	Louvers / Cladding

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- COVER PAGES - TABLE OF CONTENTS	- VICINITY MAP - SITE DEVELOPMENT PLAN	- FLOOR PLAN (MARKET 8)	- FRONT ELEVATION - REAR ELEVATION - DETAIL-1 - BLOW-UP PLAN - SCHEDULE OF DOOR - TYPICAL SECTION (TILES DETAIL) - CEILING SECTION	- LIGHTING LAYOUT - LEGEND	- POWER LAYOUT - LEGEND	- SCHEDULE OF LOADS (LP1 TO LP73) - SCHEDULE OF LOADS (PP) - GENERAL NOTES	- RISER DIAGRAM - SCHEDULE OF LOADS (FEEDER 1 TO FEEDER 9) - SCHEDULE OF LOADS (MDP) - VICINITY MAP
1/8	2/8	3/8	4/8	2/8	8/9	8/L	8/8

9



	PROJECT TITLE:	SHEET C
	REHABILITATION/IMPROVEMENT	- COVE
	OF PUBLIC MARKET BUILDING	
	(MARKET 8)	
2	LOCATION:	
	STO. NIÑO, GUAGUA, PAMPANGA	

	SHEET CONTENT:	PR
ROVEMENT - BUILDING	- COVER PAGES - TABLE OF CONTENTS	
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PAMPANGA		

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HON. ANTHONY JOSEPH S. TORRES

DIOSDADO S. CRUZ, RCE, MPA

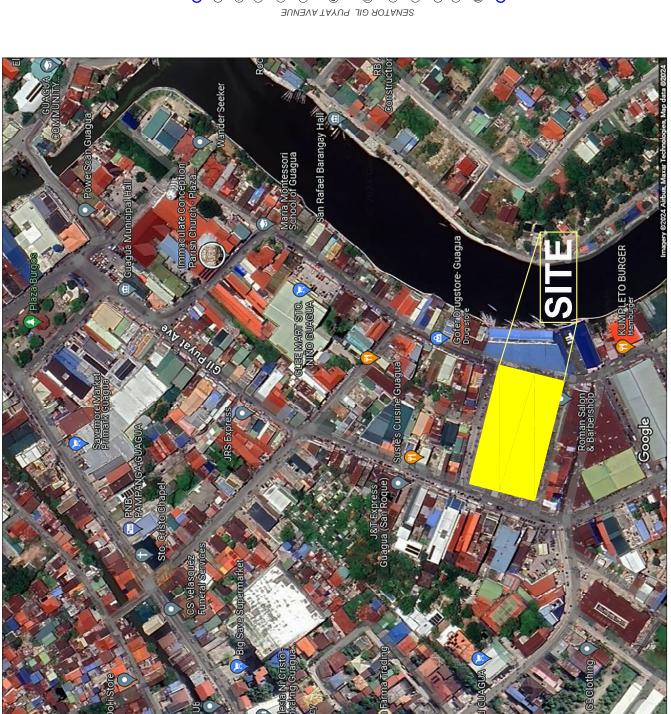
JAMEE D. MACARAIG

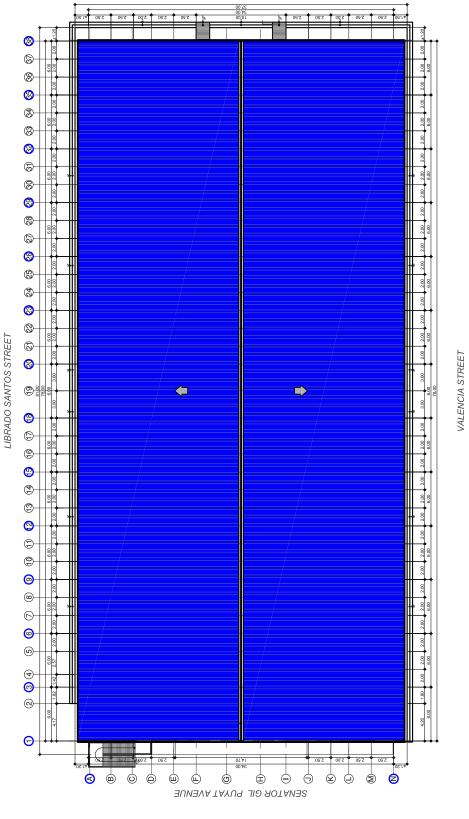
EDMOND A. GALURA

VICTOR M. SALALILA

DANILO G. ISIDRO Engineer II







CARDINAL SANTOS AVENUE

MAP

SITE DEVELOPMENT PLAN
SCALE:

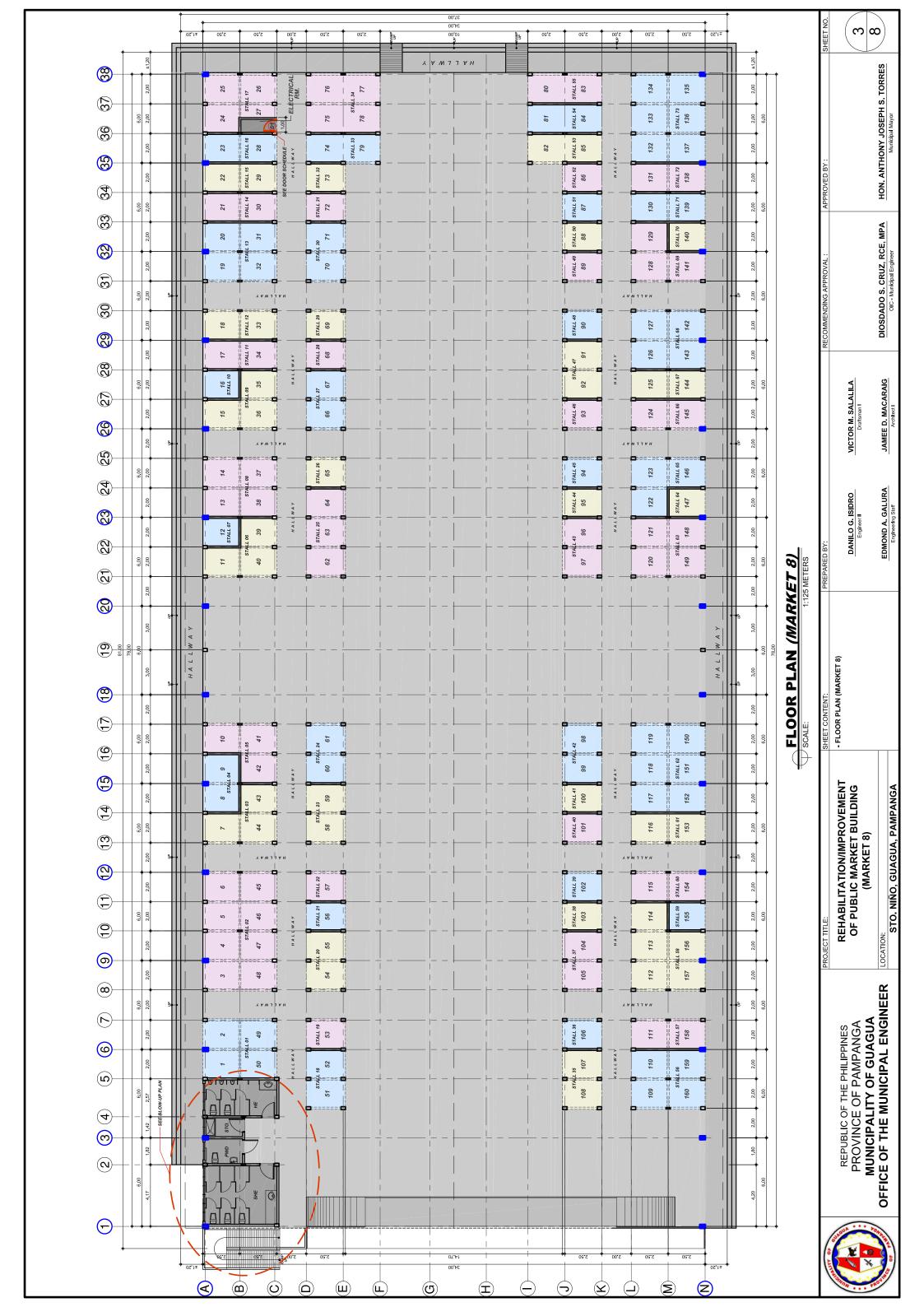


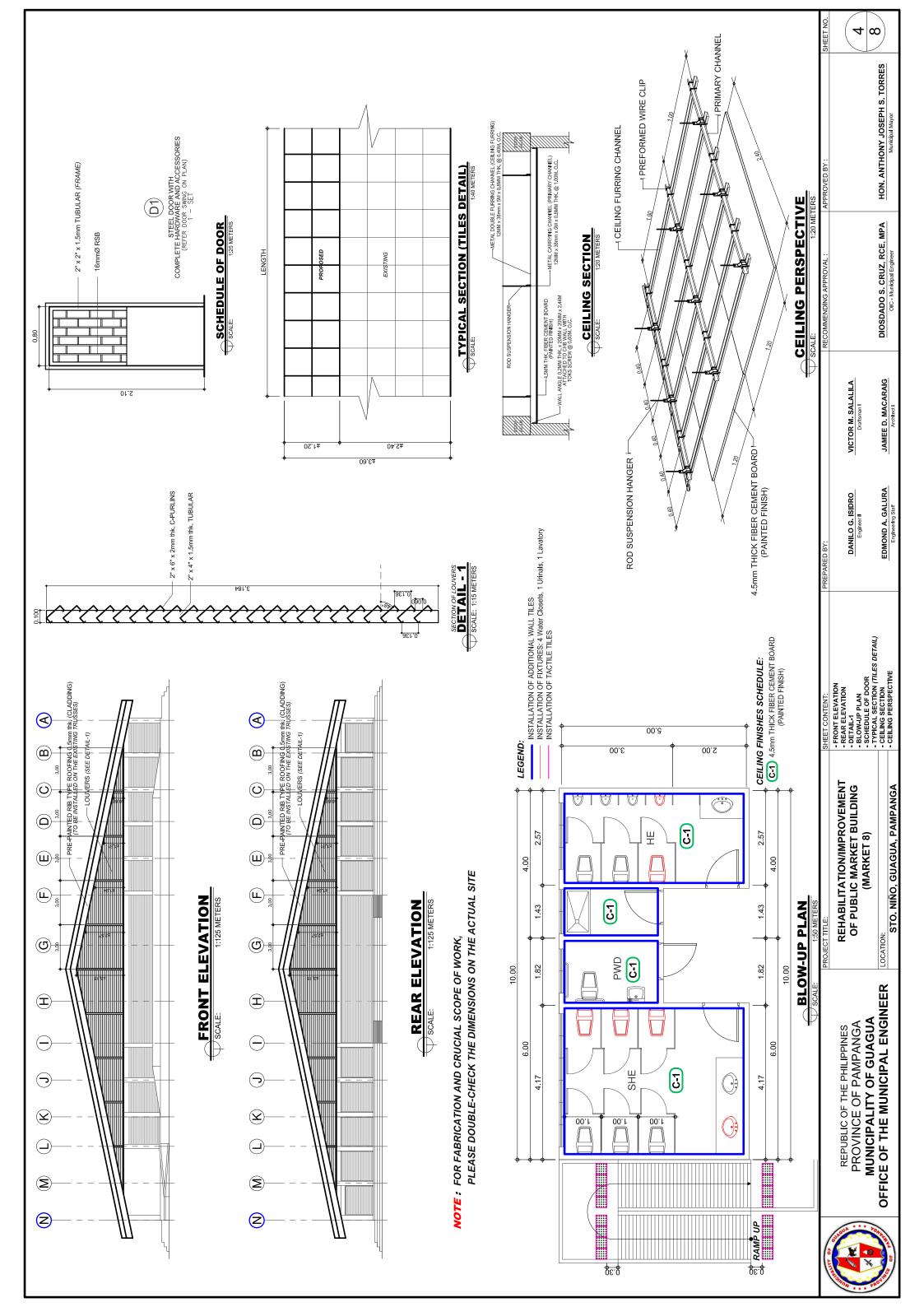
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SHEET CONTENT:	- VICINITY MAP - SITE DEVELOPMENT PLAN	

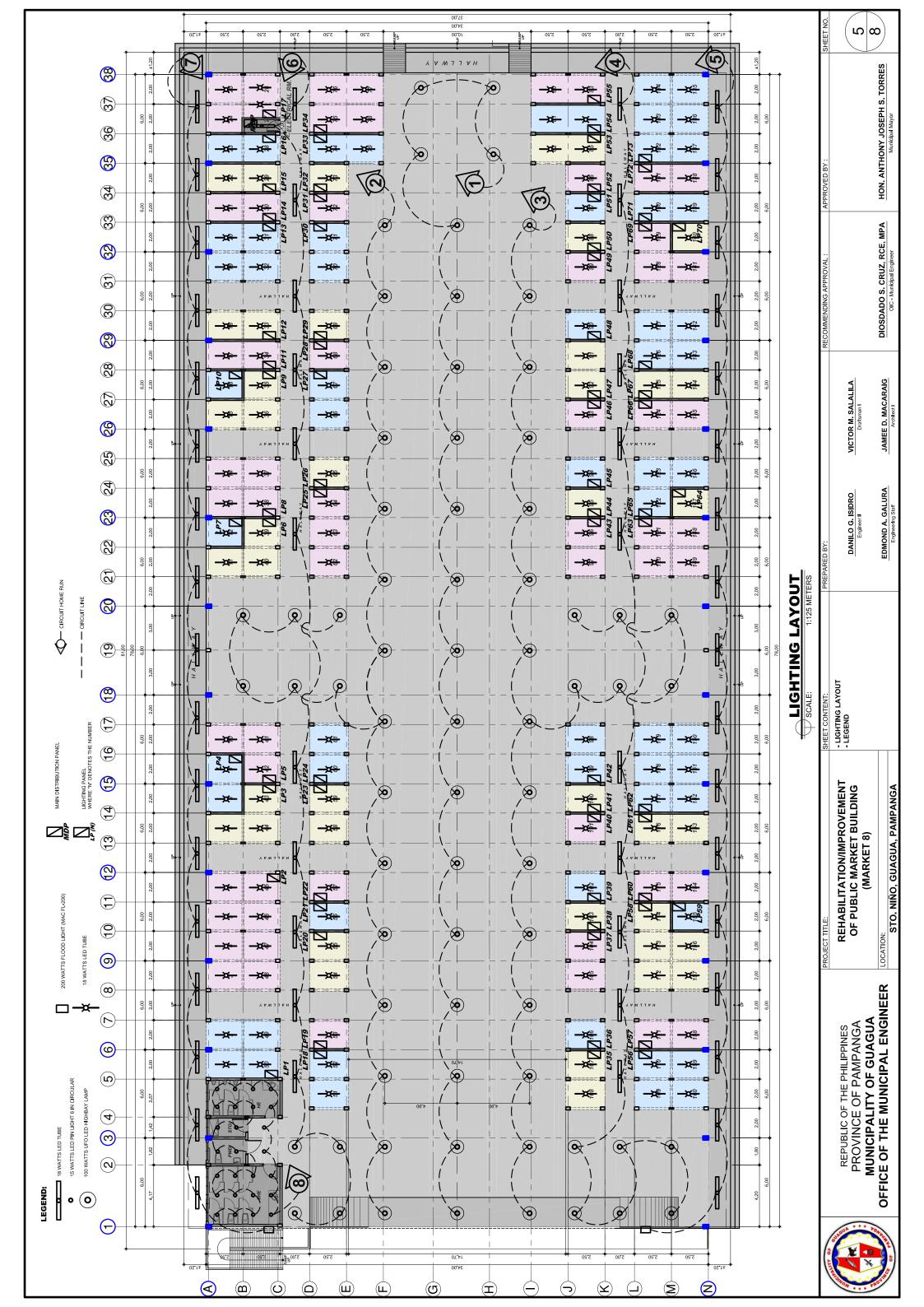
Draftsman I	JAMEE D. MACARAIG
Engineer II	EDMOND A. GALURA Engheening Staff

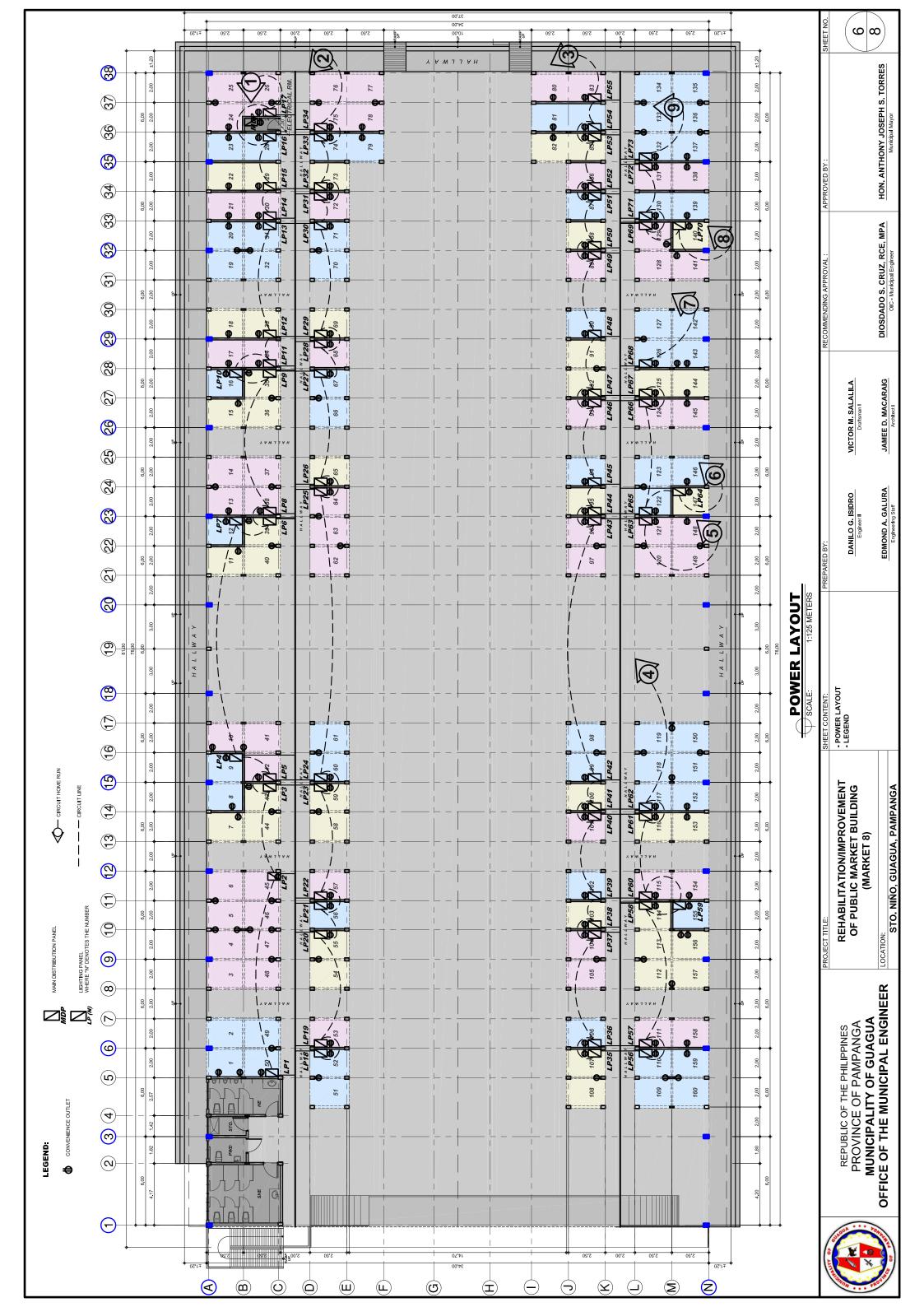
	DIOSDADO S. CRUZ, RCE, MPA	OIC - Municipal Engineer
Draffsman I	JAMEE D. MACARAIG	Architect I

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SCHEDULE OF LOADS

G. NO.	CKT. NO. LOAD DESCRIPTION	No. OF	VOLT	\$	AP.	₽, 	SIZE OF WIRE	SIZE OF CONDUIT
_	LIGHTING OUTLET	80	230	120	0.52	15A	2-3.5mm² THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	80	230	1440	6.26	20A	2-3.5mm² THHN	20mm Ø PVC
	SPARE							
	TOTAL				6.78			

SERVICE FEEDER CONDUCTOR: USE 2-5.5MM2 THHN IN 20MM & PVC

SERVICE EQUIPMENT RATING: USE 1-30AT, 2P, 250V C.B, BOLT ON

SCHEDULE OF LOADS (LP62, LP73)

CKT. NO.	CKT. NO. LOAD DESCRIPTION	NO. OF VOLT	VOLT	\$	AMP.	PTK./	SIZE OF WIRE	SIZE OF CONDUIT
-	LIGHTING OUTLET	9	230	06	0.39	15A	2-3.5mm ² THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	9	230	1080	4.70	20A	2-3.5mm ² THHN	20mm Ø PVC
ю	SPARE							
	TOTAL				5.09			
SERMICE FEI USE 2-5.5W	SERWCE FEEDER CONDUCTOR: USE 2-5.5MM ² THHN IN 20MM Ø PVC		MCE EQUIP: 1-30AT, 2	SERVICE EQUIPMENT RATING: USE 1-30AT, 2P, 250V C.B, BOLT ON	ic B, Bolt of	7		

SCHEDULE OF LOADS (LP58)

CKT. NO.	CKT. NO. LOAD DESCRIPTION	NO. OF OUTLET	VOLT	*	AMP./ CKT.	PHK./ OKT.	SIZE OF WIRE	SIZE OF CONDUIT
-	LIGHTING OUTLET	2	230	75	0.32	15A	2-3.5mm ² THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	9	230	006	3.91	70V	2-3.5mm ² THHN	20mm Ø PVC
ю	SPARE							
					:			

SERVICE EQUIPMENT RATING: USE 1-30AT, 2P, 250V C.B, BOLT ON SERVICE FEEDER CONDUCTOR: USE 2-5.5MM² THHN IN 20MM Ø PVC

SCHEDULE OF LOADS (LP1, LP8, LP13, LP17, LP34, LP56)

XT. NO.	CKT. NO. LOAD DESCRIPTION	NO. OF OUTLET	VOLT	\$	AMP./ CKT.	PHK./ CKT.	SIZE OF WIRE	SIZE OF CONDUIT
-	LIGHTING OUTLET	4	230	09	0.26	15A	2-3.5mm ² THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	+	230	720	3.13	707	2-3.5mm² THHN	20mm Ø PVC
3	SPARE							
	TOTAL				7 20			

SERVICE FEEDER CONDUCTOR: USE 2-5.5MM* THHN IN 20MM & PVC

SERVICE EQUIPMENT RATING: USE 1-30AT, 2P, 250V C.B, BOLT ON

SCHEDULE OF LOADS (LP3, LP5, LP6, LP25, LP65)

CKT. NO.	CKT. NO. LOAD DESCRIPTION	No. OF OUTET	VOLT	\$	AMP. CKT.	주 구.	SIZE OF WIRE	SIZE OF CONDUIT
•	LIGHTING OUTLET	3	230	45	0.19	15A	2-3.5mm²THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	3	230	540	2.35	20A	2-3.5mm²THHN	20mm Ø PVC
ю	SPARE							
	TOTAL				2.54			

SERVICE FEEDER CONDUCTOR: USE 2-5.5MM² THHN IN 20MM Ø PVC

SERVICE EQUIPMENT RATING: USE 1-30AT, 2P, 250V C.B, BOLT ON

LP4, LP11, LP12, LP14, LP15, LP16,

LP18, LP20, LP23, LP24, LP27, LP30, LP33, LP35, LP37, LP42, LP43, LP47, LP53, LP54, LP55, LP60, LP61, LP67, LP71. LP72 SCHEDULE OF LOADS

CKT. NO.	CKT. NO. LOAD DESCRIPTION	NO. OF OUTLET	VOLT	\$	AMP./	₽ Ж.:	SIZE OF WIRE	SIZE OF CONDUIT
-	LIGHTING OUTLET	2	230	30	0.13	15A	2-3.5mm²THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	2	230	360	1.56	20A	2-3.5mm ² THHN	20mm Ø PVC
ю	SPARE							
	TOTAL				1.69			

SERVICE EQUIPMENT RATING: USE 1-30AT, 2P, 250V C.B, BOLT ON SERWCE FEEDER CONDUCTOR: USE 2-5.5MM² THHN IN 20MM Ø PVC

REPUBLIC OF THE PHILIPPINES
PROVINCE OF PAMPANGA
MUNICIPALITY OF GUAGUA
OFFICE OF THE MUNICIPAL ENGINEER

REHABILITATION/IMPROVEMENT OF PUBLIC MARKET BUILDING (MARKET 8) STO. NIÑO, GUAGUA, PAMPANGA

LP28, LP29, LP31, LP32, LP36, LP38, LP39,

LP 7, LP10, LP19, LP21, LP22, LP26

LP40,LP41, LP44, LP45, LP46, LP48, LP49, LP50, LP51, LP52, LP59, LP70 SCHEDULE OF LOADS

SIZE OF CONDUIT	20mm Ø PVC	20mm Ø PVC		
SIZE OF WIRE	2-3.5mm²THHN	2-3.5mm²THHN		
₽₩. Ж.	15A	20A		
AFP.	0.07	0.78		0.85
\$	15	180		
VOLT	230	230		
NO. OF OUTLET	1	1		
CKT. NO. LOAD DESCRIPTION	LIGHTING OUTLET	CONVENIENCE OUTLET	SPARE	TOTAL
CKT. NO.	1	2	ъ	

SERVICE EQUIPMENT RATING: USE 1-20AT, 2P, 250V C.B, BOLT ON SERVICE FEEDER CONDUCTOR: USE 2-5.5MM* THHN IN 20MM & PVC

SCHEDULE OF LOADS (LP 63)

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CKT. NO.	LOAD DESCRIPTION	NO. OF OUTET	VOLT	\$	AMP. CXT.	주 주 구.	SIZE OF WIRE	SIZE OF CONDUI
1	LIGHTING OUTLET	+	230	09	0.26	15A	2-3.5mm ² THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	+	230	720	3.13	20A	2-3.5mm ² THHN	20mm Ø PVC
ю	2 HP MOTOR	-	230	2760	12.00	30A	2-5.5mm ² THHN	20mm Ø PVC
4	1.5 HP MOTOR	-	230	2300	10.00	30A	2-5.5mm ² THHN	20mm Ø PVC
ഹ	1.5 HP MOTOR	-	230	2300	10.00	30A	2-5.5mm ² THHN	20mm Ø PVC
ဖ	SPACE							
	TOTAL				35.39			
SERVICE FE USE 2-14M	SERWCE FEEDER CONDUCTOR: USE 2-14MM² THHN IN 25MM Ø PVC		SERVICE EQUIPMENT RATING: USE 1-60AT, 2P, 250V C.B,	MENT RATIP 2P, 250V C	Service Equipment Rating: USE 1—60AT, 2P, 250V C.B, BOLT ON		COMPUTATION: $I_T = 35.39 + 0.25(12) = 38.39 \text{ AMP}$	38.39 AMP

SCHEDULE OF LOADS (LP 64)

-))))	, I	È			
CKT. NO.	CKT. NO. LOAD DESCRIPTION	NO. OF OUTET	VOLT	\$	AMP./ CKT.	A. 건.	SIZE OF WIRE	SIZE OF COND
-	LIGHTING OUTLET	-	230	15	0.07	15A	2-3.5mm ² THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	-	230	180	0.78	20A	2-3.5mm ² THHN	20mm Ø PVC
ю	1.5 HP MOTOR	-	230	2300	10.00	30A	2-5.5mm ² THHN	20mm Ø PVC
4	SPACE							
	TOTAL				10.85			
SERVICE FE	SERVICE FEEDER CONDUCTOR: USE 2-8MM ² THHN IN 25MM Ø PVC		SERVICE EQUIPMENT RATING: USE 1-40AT, 2P, 250V C.B,	MENT RATII 2P, 250V C	SERVICE EQUIPMENT RATING: USE 1-40AT, 2P, 250V C.B, BOLT ON		COMPUTATION: $I_T = 10.85 + 0.25(10) = 13.35 \text{ AMP}$	13.35 AMP

SCHEDULE OF LOADS (LP 66)

				•	•			
CKT. NO.	CKT. NO. LOAD DESCRIPTION	NO. OF OUTET	VOLT	\$	AMP./ CKT.	A. 건.	SIZE OF WIRE	SIZE OF COND
-	LIGHTING OUTLET	2	230	30	0.13	15A	2-3.5mm ² THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	2	230	360	1.56	20A	2-3.5mm ² THHN	20mm Ø PVC
ю	2 HP MOTOR	-	230	2760	12.00	30A	2-5.5mm ² THHN	20mm Ø PVC
4	SPACE							
	TOTAL				13.69			
SERVICE FE	SERVICE FEEDER CONDUCTOR: USE 2-8MM² THHN IN 25MM & PVC	55 3Sn	. 1-40AT,	SERVICE EQUIPMENT RATING: USE 1-40AT, 2P, 250V C.B,	SERVICE EQUIPMENT RATING: USE 1-40AT, 2P, 250V C.B, BOLT ON		COMPUTATION: $I_T = 13.69 + 0.25(12) = 16.69$ AMP	16.69 AMP

SCHEDULE OF LOADS (LP 68)

CKT. NO.	CKT. NO. LOAD DESCRIPTION	NO. OF OUTLET	VOLT	*	AMP./ CKT.	PTK./ CKT.	SIZE OF WIRE	SIZE OF CONDUIT
1	LIGHTING OUTLET	4	230	90	0.26	15A	2-3.5mm ² THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	4	230	720	3.13	20A	2-3.5mm² THHN	20mm Ø PVC
ю	2 HP MOTOR	1	230	2760	12.00	30A	2-5.5mm ² THHN	20mm Ø PVC
4	1.5 HP MOTOR	1	230	2300	10.00	30A	2-5.5mm²THHN	20mm Ø PVC
ഹ	1.5 HP MOTOR	1	230	2300	10.00	30A	2-5.5mm ² THHN	20mm Ø PVC
9	SPACE							
	TOTAL				35.39			
SERMICE FE USE 2-14M	SERVICE FEEDER CONDUCTOR: USE 2-14MM* THHN IN 25MM & PVC		MCE EQUIP : 1-60AT, 3	SERVICE EQUIPMENT RATING: USE 1-60AT, 2P, 250V C.B,	SERVICE EQUIPMENT RATING: USE 1-60AT, 2P, 250V C.B, BOLT ON		COMPUTATION: $I_T = 35.39 + 0.25(12) = 38.39$ AMP	38.39 AMP

SCHEDULE OF LOADS (LP 69)

CKT. NO.	CKT. NO. LOAD DESCRIPTION	NO. OF OUTET	VOLT	\$	AMP.	주	SIZE OF WIRE	SIZE OF CONDUIT
-	LIGHTING OUTLET	ю	230	45	0.20	15A	2-3.5mm ² THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	3	230	540	2.35	20A	2-3.5mm²THHN	20mm Ø PVC
3	1.5 HP MOTOR	1	230	2300	10.00	30A	2-5.5mm²THHN	20mm Ø PVC
4	1.5 HP MOTOR	-	230	2300	10.00	30A	2-5.5mm ² THHN	20mm Ø PVC
S.	SPACE							
	TOTAL				22.55			
ERMOE FE	SERVICE FEEDER CONDUCTOR:	55	MCE EQUIP	SERVICE EQUIPMENT RATING	ë		COMPUTATION:	
SE 2-8M	USE 2-8MM ² THHN IN 25MM & PVC	S	1-40AT	USE 1-40AT, 2P, 250V C.B. BOLT ON	BOLT O		L = 22.55 + 0.25(10) = 25.05 AMP	25.05 AMP

SCHEDULE OF LOADS (LP 73)

CKT. NO.	LOAD DESCRIPTION	NO. OF	VOLT	\$	Ş. KT.	, 주 구	SIZE OF WIRE	SIZE OF CONDUIT
-	LIGHTING OUTLET	9	230	8	0.39	15A	2-3.5mm ² THHN	20mm Ø PVC
2	CONVENIENCE OUTLET	9	230	1080	4.70	20A	2-3.5mm ² THHN	20mm Ø PVC
м	1.5 HP MOTOR	-	230	2300	10.00	30A	2-5.5mm ² THHN	20mm Ø PVC
4	1.5 HP MOTOR	-	230	2300	10.00	30A	2-5.5mm ² THHN	20mm Ø PVC
2	2 HP MOTOR	-	230	2760	12.00	30A	2-5.5mm ² THHN	20mm Ø PVC
9	2 HP MOTOR	-	230	2760	12.00	30A	2-5.5mm ² THHN	20mm Ø PVC
7	2 HP MOTOR	-	230	2760	12.00	30A	2-5.5mm ² THHN	20mm Ø PVC
80	2 HP MOTOR	1	230	2760	12.00	30A	2-5.5mm ² THHN	20mm Ø PVC
6	SPACE							
	TOTAL				73.09			
WCE FI	SERMCE FEEDER CONDUCTOR:		SERVICE EQUIPMENT RATING:	MENT RATI	ğ		COMPUTATIONS	

SCHEDULE OF LOADS (PP.)

CKT. NO.	LOAD DESCRIPTION	NO. OF OUTET	VOLT	*	AMP.	ЯЯ. У.Т.	SIZE OF WIRE	SIZE OF CONDUIT
1	LED HB (100W)	19	230	1900	8.26	20AT	2-5.5mm² THHN	20mm Ø PVC
2	LED HB (100W)	21	230	2100	9.13	20AT	2-5.5mm ² THHN	20mm Ø PVC
2	LED HB (100W)	72	230	2100	9.13	20AT	2-5.5mm ² THHN	20mm Ø PVC
4	18W LED LED HB (100W)	± 9	230	798	3.47	20AT	2-5.5mm ² THHN	20mm Ø PVC
2	18W LED FL (200 W)	17	230	206	2.20	20AT	2-5.5mm ² THHN	20mm Ø PVC
9	18W LED LED HB (100W)	54	230	616	2.68	20AT	2-5.5mm ² THHN	20mm Ø PVC
7	18W LED FL (200 W)	17	230	206	2.20	20AT	2-5.5mm ² THHN	20mm Ø PVC
80	15W LED	7 8	230	390	1.70	20AT	2-5.5mm²THHN	20mm Ø PVC
6	SPARE		230	1500	6.52	20AT		
	TOTAL				45.29			
COMPUTATION: $I_T = 45.29 \times 10^{-3}$	COMPUTATION: $I_T = 45.29 \times 100\% = 45.29 \text{ AMP}$	s ⊃	erwce ent Se 2–30MA	Service entrance conductor: USE 2—30Mm² Thhin in 32Mm ø RSC	DUCTOR: 32MM # R	အ	SERVICE EQUIPMENT RATING: USE 1-100AT, 2P, 250V MAI INDUSTRIAL TYPE	SERVICE EQUIPMENT RATING: USE 1–100AT, 2P, 250V MAIN C.B, BOLT ON INDUSTRIAL TYPE

GENERAL NOTES:

- 됳 ALL ELECTRICAL WORKS SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE (PEC), ITS RULES REGULATIONS, THE LOCAL ENFORCING AUTHORITY AND THE REQUIREMENTS OF THE LOCAL POWER COMPANY.
- ALL ELECTRICAL WIRING SHALL BE INSTALLED IN RIGID PVC CONDUIT IF RUN IS EMBEDDED IN CONCRETE AND HOLLOW BLOCKS OR INSTALLED. CELING. THE ELECTRICAL WORKS SHALL BE DONE UNDER THE IMMEDIATE SUPERVISION OF A DULY LICENSED ELECTRICAL ENGINEER
- WHENEVER REQUIRED AND NECESSARY PULL BOXES AND JUNCTION BOXES OF PROPER DIMENSIONS SHALLBE INSTALLED AT CONVENIENT PLACES ALTHOUGH THEY ARE NOT SHOWN NOR SPECIFIED IN THE PLANS.
 - THE MINIMUM SIZE OF WRE AND CONDUIT SHALL BE 3.5MM" THHN AND 12MMØ RESPECTIVELY OTHERWISE SPECIFIED OR SHOWN ON DRAWNOS.
- all wring materials and devices to be used shall be brand new and approved type for the location and purpose intended GROUNDING SYSTEM SHALL BE PROVIDED TO ALL LIGHTING AND POWER CIRCUIT AS PER PHILIPPINE ELECTRICAL CODE REQUIREMENT.

 - THE MOUNTING HEIGHT OF WIRNIG DEVICES SHALL BE AS FOLLOWS.
 ASWITCHES
 BLOOW OUTET 0.30M. ABOVE FLOOR LEVEL
 C.PANEL BOARD 1.80M. ABOVE FLOOR LEVEL
 D.SERWICE METER 1.80M. ABOVE FLOOR LEVEL

9. ALL ELECTRICAL WORKS SHALL BE DONE UNDER THE DIRECT SUPERVISION OF A DULY LICENSED ELECTRICAL ENGINEER AND/OR MASTER ELECTRICIAN

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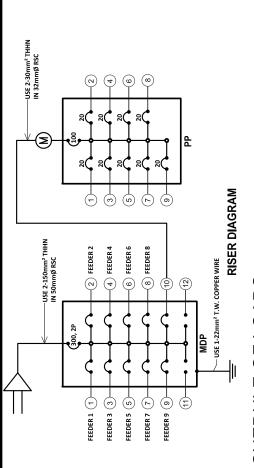
SCHEDULE OF LOADS (LP1 TO LP73)
SCHEDULE OF LOADS (PP)
GENERAL NOTES

DIOSDADO S. CRUZ, RCE, MPA
OIC - Municipal Engineer JAMEE D. MACARAIG VICTOR M. SALALILA Draftsman I

EDMOND A. GALURA

DANILO G. ISIDRO Engineer II

HON ANTHONY JOSEPH S. TORRES



1 LP1 2 LP2 3 LP3 4 LP4 5 LP5	85. Para	VOLT	\$ ₽	주 주.	SIZE OF WIRE	SIZE OF CONDUIT
		230	3.39	20AT		20mm Ø PVC
		230	6.78	20AT		20mm Ø PVC
		230	2.54	20AT		20mm Ø PVC
		230	1.69	20AT		20mm Ø PVC
		230	2.54	20AT		20mm Ø PVC
9d Pe		230	2.54	20AT		20mm Ø PVC
7 LP7		230	0.85	20AT		20mm Ø PVC
8 LP8		230	3.39	20AT		20mm Ø PVC
6d) 6		230	2.54	20AT		20mm Ø PVC
10 LP10		230	0.85	20AT		20mm Ø PVC
11 LP11		230	1.69	20AT		20mm Ø PVC
12 LP12		230	1.69	20AT		20mm Ø PVC
13 LP13		230	3.39	20AT		20mm Ø PVC
14 LP14		230	1.69	20AT		20mm Ø PVC
15 LP15		230	1.69	20AT		20mm Ø PVC
16 LP16		230	1.69	20AT		20mm Ø PVC
71 1917		230	3.39	20AT		20mm Ø PVC
TOTAL			45.34			

SCHEDULE OF LOADS (FEEDER 2)

-	LOAD DESCRIPTION	OUTET	VOL.	\$ Š Ž	<u> </u>	SIZE OF WIRE	SIZE OF CONDUIT
	LP18		230	1.69	20AT		20mm Ø PVC
2	LP19		230	0.85	20AT		20mm Ø PVC
ь	LP20		230	1.69	20AT		20mm Ø PVC
4	LP21		230	0.85	20AT		20mm Ø PVC
က	LP22		230	0.85	20AT		20mm Ø PVC
9	LP23		230	1.69	20AT		20mm Ø PVC
7	LP24		230	1.69	20AT		20mm Ø PVC
60	LP25		230	2.54	20AT		20mm Ø PVC
o	LP26		230	0.85	20AT		20mm Ø PVC
5	LP27		230	1.69	20AT		20mm Ø PVC
F	LP28		230	0.85	20AT		20mm Ø PVC
12	LP29		230	0.85	20AT		20mm Ø PVC
13	LP30		230	1.69	20AT		20mm Ø PVC
4	LP31		230	0.85	20AT		20mm Ø PVC
51	LP32		230	0.85	20AT		20mm Ø PVC
91	LP33		230	1.69	20AT		20mm Ø PVC
11	LP34		230	3.39	20AT		20mm Ø PVC
	TOTAL			24.56			

TAUSTOI IIIE.	REHABILITATION/IMPR OF PUBLIC MARKET I	(MARKET 8)

	SCT
IC MARKET BUILDING	(FEE
(MAPKET 8)	SCH
	-
CHACHA BAMBANCA	

(8)	- SCHEDULE OF
6	- VICINITY MAP
401440440	

	SIZE OF CONDUIT	20mm Ø PVC				
	SIZE OF WIRE					
	PTK./ CKT.	20AT	20AT	20AT	20AT	20AT
:R 3)	AMP./ CKT.	1.69	0.85	1.69	0.85	0.85
EEDE	٧٨					
S (FI	VOLT	230	230	230	230	230
OAD.	NO. OF OUTLET					
SCHEDULE OF LOADS (FEEDER 3)	LOAD DESCRIPTION	LP35	LP36	LP37	LP38	LP39
SCHE	CKT. NO.	-	2	ю	4	က

Sernce Equipment rating Use 1–70at, 2P, 250v C.B, Bolt on	SERMCE EQUIPMENT RATING: USE 1-70AT, 2P, 250V C.B,	Š	NDUCTOR:	SERVICE ENTRANCE CONDUCTOR: USE 2—14MM* THHN IN 25MM Ø PVC	SERMOE EN	80% D.F. = 19.66 AMP
			24.57			TOTAL
20mm Ø PVC		20AT	1.69		230	LP55
20mm Ø PVC		20AT	1.69		230	LP54
20mm Ø PVC		20AT	1.69		230	LP53
20mm Ø PVC		20AT	0.85		230	LP52
20mm Ø PVC		20AT	0.85		230	LP51
20mm Ø PVC		20AT	0.85		230	LP50
20mm Ø PVC		20AT	0.85		230	LP49
20mm Ø PVC		20AT	0.85		230	LP48
20mm Ø PVC		20AT	1.69		230	LP47
20mm Ø PVC		20AT	0.85		230	LP46
20mm Ø PVC		20AT	0.85		230	LP45
20mm Ø PVC		20AT	0.85		230	LP44
20mm Ø PVC		20AT	1.69		230	LP43
20mm Ø PVC		20AT	1.69		230	LP42
20mm Ø PVC		20AT	0.85		230	LP41
20mm Ø PVC		20AT	0.85		230	LP40

15 16 17 18 18 20 20

= 2 2 2 4

5

COMPUTATION: $I_T = 24.57 \times 8$

SCHE	SCHEDULE OF LOADS (FEEDER 4)	OAD-	S (FEI	EDER 4	(
CKT. NO.	LOAD DESCRIPTION	NO. OF OUTLET	VOLT	*	AMP./ CKT.	PTK./ CKT.	SIZE OF WIRE	SIZE OF CONDUIT
-	LP56		230		3.39	20AT		20mm Ø PVC
2	LP57		230		1.69	20AT		20mm Ø PVC
3	B541		230		4.23	20AT		20mm Ø PVC
4	LP59		230		0.85	20AT		20mm Ø PVC
2	094T		230		1.69	20AT		20mm Ø PVC
9	LP61		230		1.69	20AT		20mm Ø PVC
7	LP62		230		5.09	20AT		20mm Ø PVC
	TOTAL				18.63			
COMPUTATION: $I_T = 18.63 \times 8$	COMPUTATION: $\tau = 18.63 \times 80\%$ D.F. = 14.90 AMP		Service en USE 2-141v	SERVICE ENTRANCE CONDUCTOR: USE 2-14MM* THHN IN 25MM Ø PVC	NDUCTOR: 25MM # F	PVC	SERVICE EQUIPMENT RATING: USE 1-70AT, 2P, 250V C.B,	Service Equipment Rating: USE 1-70AT, 2P, 250V C.B, BOLT ON

SCHEDULE OF LOADS (FEEDER 5)

	SIZE OF CONDUI	20mm Ø PVC		Service Equipment Rating USE 1–70at, 2P, 250v C.B, Bolt on
	SIZE OF WIRE			Sermoe Equi Use 1–70AT,
	PTK./ CKT.	20AT		PVC
,	AMP./ PTK./ CKT. CKT.	35.39	35.39	NOUCTOR:
מ אם חוו	*			Service entrance conductor: USE 2—14Mm² Thin in 25Mm Ø PVC
ב בו	VOLT	230		Service e n USE 2—14M
֡֝֝֝֝֝֝֟֝֝֝֟֝֝֟֝֝֟֝֝֟֝֟֝֓֓֓֓֓֟֝֓֓֓֓֟֝ ֓֓	NO. OF OUTLET			ı.•
JOI ILDULL OF LOADO (FEEDER 3)	CKT. NO. LOAD DESCRIPTION	95d7	TOTAL	COMPUTATION: $I_T = [35.39 + 0.25 \times 12] \times 80\%$ D.F. = 30.71 AMP
3	CKT. NO.	1		COMPUTATION : $I_T = [35.39 + ($ = 30.71 AMP

SCH	SCHEDULE OF LOADS (FEEDER 6)	OAD;	S (FE	EDER (<u>(</u>			
CKT. NO.	CKT. NO. LOAD DESCRIPTION	NO. OF OUTET	VOLT	\$	AMP.	A	SIZE OF WIRE	SIZE OF CONDUIT
-	LP64		230		10.85	20AT		20mm Ø PVC
2	CP65		230		2.54	20AT		20mm Ø PVC
ю	9947		230		13.69	20AT		20mm Ø PVC
4	LP67		230		1.69	20AT		20mm Ø PVC
	TOTAL				28.77			
COMPUTATION: $I_T = 28.77 \times 8$	COMPUTATION: $I_T = 28.77 \times 80\%$ D.F. = 23.02 AMP		SERVICE ENTRANCE CONDUCTOR: USE 2—14MM² THHN IN 25MM Ø	ITRANCE CO	SERVICE ENTRANCE CONDUCTOR: USE 2—14MM² THHN IN 25MM Ø PVC	S _V	SERVICE EQUIPMENT RATING: USE 1-70AT, 2P, 250V C.B,	Service Equipment Rating: USE 1—70AT, 2P, 250V C.B, BOLT ON
(((

SCH	SCHEDULE OF LOADS (FEEDER 7)	OAD	S (FE)	EDER 7				
CKT. NO.	CKT. NO. LOAD DESCRIPTION	NO. OF OUTET	VOLT	\$	AP.	, 주 구.	SIZE OF WIRE	SIZE OF CONDUIT
-	LP68		230		35.39	20AT		20mm Ø PVC
	TOTAL				35.39			
COMPUTATION : I _T = [35.39 +	COMPUTATION: 1 _T = [35.39 + 0.25 x 12] x 80% D.F. = 30.71 AMP	= 30.71 A		SERVICE ENTRANCE CONDUCTOR: USE 2-14MM2 THHN IN 25MM #	ANCE CON	SERVICE ENTRANCE CONDUCTOR: USE 2-14MM* THHN IN 25MM & PVC		SERVICE EQUIPMENT RATING: USE 1-70AT, 2P, 250V C.B, BOLT ON

SCHE	SCHEDULE OF LOADS (FEEDER 8)	OAD.	S (FEI	EDER 8	(2		
CKT. NO.	LOAD DESCRIPTION	NO. OF OUTLET	VOLT	*	AMP./	₽ ₽ Ж.∕	SIZE OF WIR
-	6947		230		22.55	20AT	
2	LP70		230		0.85	20AT	
ь	LP71		230		1.69	20AT	
4	LP72		230		1.69	20AT	
	TOTAL				26.78		
COMPUTATIONS	š		SERVICE EV	SERVICE ENTRANCE CONDUCTOR:	MDUCTOR		SERVICE EQ

SIZE OF CONDUIT

20mm Ø PVC 20mm Ø PVC 20mm Ø PVC

COMPUTATION: SERVICE BYTRANCE CONDUCTOR: I ₁ = 26.78 × 80% D.F. = 21.42 AMP USE 2-14MM ² THHN IN 25MM # I	SERVICE ENTRANCE CONDUCTOR: USE 2-14MM² THHN IN 25MM Ø PVC	SERVICE EQUIPMENT RATING: USE 1-70AT, 2P, 250V C.B, BOLT ON	BOLT ON
SCHEDULE OF LOADS (FEEDER 9)	39)		

CKT. NO. LOAD DESCRIPTION NO. OF OUTLET VOLT VAMP. PTK. SIZE OF WIRE SIZE OF CONDUIT 1 LP73 230 73.09 20AT 20AT 20mm Ø PVC TOTAL 73.09 73.09 73.09 20AT 20mm Ø PVC	こうつ		בְּלֵלְ בְלֵלְ	<u>ヿ</u> 上)	ロレロス	<u></u>			
1074 230 73.09 20AT 70.09 20AT 73.09 SERWICE BITRANCE CONDUCTOR:	CKT. NO.	LOAD DESCRIPTION	NO. OF OUTET	VOLT	*	AMP./ CKT.	자./ 요전.	••	SIZE OF CONDUI
TOTAL 73.09 SERVICE ENTRANCE CONDUCTOR:	-	LP73		230		73.09	20AT		20mm Ø PVC
SERVCE BUTRANCE CONDUCTOR		TOTAL				73.09			
	COMPUTATI	ON:		SERVICE E	NTRANCE CO	MDUCTOR:	9	SERVICE EQUIPME	NT RATING

CKT. NO.	LOAD DESCRIPTION	OCTET S	VOLT	\$	S T	ξΩ Έ	SIZE OF WIRE	SIZE OF CONDUIT
-	LP1-17		230		42.34	70AT	2-14MM ² THHN	20mm Ø PVC
2	LP18-24		230		24.56	70AT	2-14MM2 THHN	20mm Ø PVC
ъ	LP35-55		230		24.57	70AT	2-14MM2 THHN	20mm Ø PVC
4	LP56-62		230		18.63	70AT	2-14MM2 THHN	20mm Ø PVC
5	LP63		230		35.39	70AT	2-14MM ² THHN	20mm Ø PVC
9	LP64-67		230		28.77	70AT	2-14MM ² THHN	20mm Ø PVC
7	LP68		230		35.39	70AT	2-14MM² THHN	20mm Ø PVC
80	LP69-72		230		26.78	70AT	2-14MM ² THHN	20mm Ø PVC
6	LP73		230		73.09	70AT	2-14MM ² THHN	20mm Ø PVC
10	8		230		45.29	100AT	2-30MM ² THHN	20mm Ø PVC
11	SPACE							
12	SPACE							
	TOTAL				354.81			
COMPUTATIONS	ž		SERVICE ENTRANCE CONDUCTOR	TRANCE CO	NDUCTOR		SERVICE EQUIPMENT RATING	DAT RATING



VICINITY MAP

|--|

MARKET 8)	STO. NIÑO, GUAGUA, PAMPANGA

EDER 1 TO FEEDER 9) HEDULE OF LOADS (MDP) SINITY MAP

	DIOSD
Draftsman I	JAMEE D. MACARAIG

HON. ANTHONY JOSEPH S. TC	Municipal Mayor
DADO S. CRUZ, RCE, MPA	OIC - Municipal Engineer

Section VIII. Bill of Quantities

Project Name: Rehabilitation/Improvement of Public Market Building (Market 8)

Location: **Sto. Niño, Guagua, Pampanga**

Reference: LGU GUA 17-25

Source of Fund: 20% Development Fund CY 2025

Total Project Cost: PhP 5,000,000.00

ABC: PhP 5,000,000.00

Date: March 05, 2025

BILL OF QUANTITIES (SUMMARY OF BID SCHEDULE)

ITEMS OF WORK	UNIT	QUANTITY	UNIT PRICE (Pesos)	AMOUNT (Pesos)
Occupational Safety & Health Program Amount in Words:	Lot	1		
Mobilization/Demobilization Amount in Words:	Lot	1		
Electrical Works Amount in Words:	Lot	1		
Ceiling Works (Comfort Room) Amount in Words:	Sq.m.	43		
Tiles Works (Comfort Room) Amount in Words:	Sq.m.	52		
Plumbing Fixtures & Others Amount in Words:	Lot	1		
Louvers / Cladding Amount in Words:	Lot	1		
Total:	I	1	I	
Total Amount in Words:				
Name & Signature of Owner or Authorized Representative:	1	Name of Bidde	r/Company:	

Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)
Location :	Sło. Niño, Guagua, Pampanga
Reference :	LGU GUA 17-25
Source of Funds :	20% Development Fund CY 2025
Amount of Project :	PhP 5,000,000.00
ABC:	PhP 5,000,000,00

DETAILED BID SCHEDULE

Item No./Description : B.7 Occupational Safety & Health Program

Unit : lot Quantity : 1.00

Name and Capacity Quantity & Unit No. of Hours Hourly Rate Sub-Total fo Sub-Total fo Sub-Total fo Sub-Total fo OUTPUT PER HOUR DIRECT UNIT COST (C/D) MATERIALS Name and Specification afety Shoes afety Gloves afety Gloves afety Vest afety Vest afety Harness / Rope pcs afety Harness / Rope for goggles afety Helmet pcs afety Program lot 1 Vashable Face Mask pcs 50 Sub-Total fo Sub-Total fo Sub-Total fo Sub-Total fo	Amount	nourly kate	NO. OF HOURS		
Requirement Name and Capacity		•		NO. PEISOII	Designation
Sub-Total for Su					
Name and Capacity Quantity & Unit No. of Hours Hourly Rate Sub-Total fo C. TOTAL (A+B) D. OUTPUT PER HOUR E. DIRECT UNIT COST (C/D) Safety Shoes Safety Shoes Safety Gloves Safety Vest Safety Vest Safety Harness / Rope Safety Harness / Rope Safety Helmet Droject Billboard(1 set - 1"x8"and 2 sets - 4"x4") Washable Face Mask PCS Sub-Total fo Sub-Total fo Sub-Total fo Sub-Total fo Sub-Total fo					
Name and Capacity Quantity & Unit No. of Hours Hourly Rate Sub-Total fo C. TOTAL (A+B) D. OUTPUT PER HOUR E. DIRECT UNIT COST (C/D) Safety Shoes Safety Shoes Safety Gloves Safety Vest Safety Vest Safety Harness / Rope Safety Harness / Rope Safety Helmet Droject Billboard(1 set - 1"x8"and 2 sets - 4"x4") Washable Face Mask PCS Sub-Total fo Sub-Total fo Sub-Total fo Sub-Total fo Sub-Total fo					
B. EQUIPMENT Name and Capacity Quantity & Unit No. of Hours Hourly Rate Sub-Total fo C. TOTAL (A+B) D. OUTPUT PER HOUR E. DIRECT UNIT COST (C/D) F. MATERIALS Name and Specification Safety Shoes Safety Shoes Safety Gloves Safety Vest Safety Vest Safety Harness / Rope Safety Harness / Rope Safety Helmet pcs Safety Helmet pcs Safety Program lot 1 Project Billboard(1 set - 4"x8"and 2 sets - 4"x4") Washable Face Mask pcs Sub-Total fo Sub-Total fo Sub-Total fo					
Name and Capacity Quantity & Unit No. of Hours Hourly Rate Sub-Total fo C. TOTAL (A+B) D. OUTPUT PER HOUR E. DIRECT UNIT COST (C/D) F. MATERIALS Name and Specification Safety Shoes Safety Gloves Safety Vest Safety Vest Safety Harness / Rope Safety Harness / Rope Safety Helmet Description Description Description Direct Unit Cost Sub-Total fo Sub-Total fo Sub-Total fo Sub-Total fo Sub-Total fo Sub-Total fo	Α	Sub-Total for A			
Sub-Total fo					
C. TOTAL (A+B) D. OUTPUT PER HOUR E. DIRECT UNIT COST (C/D) F. MATERIALS Name and Specification Safety Shoes Safety Gloves Safety Vest Safety Harness / Rope Safety Goggles Safety Helmet Safety Program Iot Project Billboard(1 set - 4"x8"and 2 sets - 4"x4") Washable Face Mask DIRECT UNIT COST (C+F)	Amount	Hourly Rate	No. of Hours	Quantity & Unit	Name and Capacity
C. TOTAL (A+B) D. OUTPUT PER HOUR E. DIRECT UNIT COST (C/D) F. MATERIALS Name and Specification Safety Shoes Safety Gloves Safety Vest Safety Harness / Rope Safety Goggles Safety Helmet Safety Program Iot Project Billboard(1 set - 4"x8"and 2 sets - 4"x4") Washable Face Mask DIRECT UNIT COST (C+F)					
C. TOTAL (A+B) D. OUTPUT PER HOUR E. DIRECT UNIT COST (C/D) F. MATERIALS Name and Specification Safety Shoes Safety Gloves Safety Vest Safety Harness / Rope Safety Goggles Safety Helmet Description Safety Program Description Project Billboard(1 set - 4"x8" and 2 sets - 4"x4") Washable Face Mask DIRECT UNIT COST (C+F)					
C. TOTAL (A+B) D. OUTPUT PER HOUR E. DIRECT UNIT COST (C/D) F. MATERIALS Name and Specification Safety Shoes Safety Gloves Safety Vest Safety Harness / Rope Safety Goggles Safety Helmet Safety Program Iot Project Billboard(1 set - 4"x8"and 2 sets - 4"x4") Washable Face Mask DIRECT UNIT COST (C+F)					
C. TOTAL (A+B) D. OUTPUT PER HOUR E. DIRECT UNIT COST (C/D) F. MATERIALS Name and Specification Safety Shoes Safety Gloves Safety Vest Safety Harness / Rope Safety Goggles Safety Helmet Safety Program Iot Project Billboard(1 set - 4"x8"and 2 sets - 4"x4") Washable Face Mask DIRECT UNIT COST (C+F)					
D. OUTPUT PER HOUR E. DIRECT UNIT COST (C/D) F. MATERIALS Name and Specification Safety Shoes Safety Gloves Safety Vest Safety Harness / Rope Safety Goggles Safety Helmet Safety Program Project Billboard(1 set - 4"x8" and 2 sets - 4"x4") Washable Face Mask Direct Unit Cost (C+F) Unit Quantity Unit Cost Quantity Unit Cost Sub-Total for Unit Quantity Unit Cost Sub-Total for Unit Quantity Unit Cost Sub-Total for Sub-Total for	• В	Sub-Total for B			
E. DIRECT UNIT COST (C/D) F. MATERIALS Name and Specification Safety Shoes Safety Gloves Safety Vest Safety Harness / Rope Safety Goggles Safety Helmet Safety Program Project Billboard(1 set - 4"x8"and 2 sets - 4"x4") Washable Face Mask DIRECT UNIT COST (C+F) Unit Quantity Unit Cost Quantity Unit Cost Sefety Guantity Unit Cost Sefety Sefety Gogalis Sefety Pocs Sefety Pocs Sefety Helmet Sefety Program Sub-Total for Sub-Total fo					C. TOTAL (A+B)
Name and Specification Unit Quantity Unit Cost					D. OUTPUT PER HOUR
Name and Specification Safety Shoes Safety Gloves Safety Vest Safety Vest Safety Harness / Rope Safety Helmet Safety Program Iot Project Billboard(1 set - 4"x8" and 2 sets - 4"x4") Washable Face Mask Munit Quantity Unit Cost Quantity Unit Cost Safety Self Sub-Total for Safety Shoes Safety Program Iot I Sub-Total for Sub-Total for Sub-Total for Safety Unit Cost Safety Program Sub-Total for					. DIRECT UNIT COST (C/D)
Safety Shoes pair 25 Safety Gloves pair 25 Safety Vest pcs 25 Safety Harness / Rope pcs 3 Safety Goggles pcs 3 Safety Helmet pcs 25 Safety Program lot 1 Project Billboard(1 set - 4"x8" and 2 sets - 4"x4") lot 1 Washable Face Mask pcs 50 Sub-Total fo					. MATERIALS
Safety Gloves pair 25 Safety Vest pcs 25 Safety Harness / Rope pcs 3 Safety Goggles pcs 3 Safety Helmet pcs 25 Safety Program lot 1 Project Billboard(1 set - 4"x8" and 2 sets - 4"x4") lot 1 Washable Face Mask pcs 50 Sub-Total fo G. DIRECT UNIT COST (C+F)	Amount	Unit Cost	Quantity	Unit	Name and Specification
Safety Vest			25	pair	Safety Shoes
Safety Harness / Rope pcs 3 Safety Goggles pcs 3 Safety Helmet pcs 25 Safety Program lot 1 Project Billboard(1 set - 4"x8" and 2 sets - 4"x4") lot 1 Washable Face Mask pcs 50 G. DIRECT UNIT COST (C+F) Sub-Total for			25	pair	Safety Gloves
Safety Goggles pcs 3 Safety Helmet pcs 25 Safety Program lot 1 Project Billboard(1 set - 4"x8"and 2 sets - 4"x4") lot 1 Washable Face Mask pcs 50 Sub-Total fo G. DIRECT UNIT COST (C+F)			25	pcs	Safety Vest
Safety Helmet			3	pcs	Safety Harness / Rope
Safety Program lot 1 Project Billboard(1 set - lot 1 4"x8"and 2 sets - 4"x4") pcs 50 Sub-Total fo			3	pcs	Safety Goggles
Project Billboard(1 set - 4"x8"and 2 sets - 4"x4") Washable Face Mask pcs Sub-Total fo G. DIRECT UNIT COST (C+F)			25	pcs	Safety Helmet
4"x8"and 2 sets - 4"x4") Washable Face Mask pcs 50 Sub-Total fo			1	lot	Safety Program
4"x8"and 2 sets - 4"x4") Washable Face Mask pcs 50 Sub-Total fo					Project Billhoard/1 set
Washable Face Mask pcs 50 Sub-Total for G. DIRECT UNIT COST (C+F)			1	lot	
Sub-Total fo G. DIRECT UNIT COST (C+F)					1 X8 and 2 sets - 4 X4)
G. DIRECT UNIT COST (C+F)			50	pcs	Washable Face Mask
G. DIRECT UNIT COST (C+F)					
, ,	r F	Sub-Total for F			
H. OVERHEAD.CONTINGENCIES AND MISCELLANEOUS (OCM)					G. DIRECT UNIT COST (C+F)
				ND MISCELLANEOUS (OCM)	H. OVERHEAD, CONTINGENCIES AT
. CONTRACTOR PROFIT (CP)				, , ,	

K. TOTAL UNIT COST

Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)
Location :	Sto. Niño, Guagua, Pampanga
Reference :	LGU GUA 17-25
Source of Funds :	20% Development Fund CY 2025
Amount of Project :	PhP 5,000,000.00
ABC:	PhP 5,000,000.00

DETAILED BID SCHEDULE

Mobilization/Demobilization B.9

Item No./Description Unit lot Quantity 1.00

. LABOR	No Dorson	N	Haushi Bata	A
Designation	No. Person	No. of Hours	Hourly Rate	Amount
			Sub-Total for A	
. EQUIPMENT				
Name and Capacity	Quantity & Unit	No. of Hours	Hourly Rate	Amount
			Sub-Total for B	
TOTAL (A+B)				
. OUTPUT PER HOUR				
OUTPUT PER HOUR DIRECT UNIT COST (C/D)				
DIRECT UNIT COST (C/D)	Unit	Quantity	Unit Cost	Amount
DIRECT UNIT COST (C/D) MATERIALS	Unit	Quantity	Unit Cost	Amount
DIRECT UNIT COST (C/D) MATERIALS	Unit	Quantity	Unit Cost	Amount
DIRECT UNIT COST (C/D) MATERIALS	Unit	Quantity	Unit Cost	Amount
DIRECT UNIT COST (C/D) MATERIALS	Unit	Quantity	Unit Cost	Amount
DIRECT UNIT COST (C/D) MATERIALS	Unit	Quantity	Unit Cost	Amount
DIRECT UNIT COST (C/D) MATERIALS	Unit	Quantity	Unit Cost	Amount
DIRECT UNIT COST (C/D) MATERIALS	Unit	Quantity	Unit Cost	Amount
DIRECT UNIT COST (C/D) MATERIALS	Unit	Quantity	Unit Cost	Amount
DIRECT UNIT COST (C/D) MATERIALS	Unit	Quantity	Unit Cost Sub-Total for F	Amount
DIRECT UNIT COST (C/D) MATERIALS Name and Specification	Unit	Quantity		Amount
DIRECT UNIT COST (C/D) MATERIALS Name and Specification		Quantity		Amount
DIRECT UNIT COST (C/D) MATERIALS Name and Specification DIRECT UNIT COST (C+F) OVERHEAD, CONTINGENCIES		Quantity		Amount
DIRECT UNIT COST (C/D) MATERIALS Name and Specification		Quantity		Amount

Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)
Location :	Sto. Niño, Guagua, Pampanga
Reference :	LGU GUA 17-25
Source of Funds :	20% Development Fund CY 2025
Amount of Project :	PhP 5,000,000.00
ABC:	PhP 5,000,000.00

DETAILED BID SCHEDULE

Electrical Works Item No./Description

on : **1100** : lot : 1.00 Unit Quantity

A. LABOR				
Designation	No. Person	No. of Days	Daily Rate	Amount
Foreman	1	45		
Skilled Laborer	12	45		
Laborer	12	45		
			Sub-Total for A	
B. EQUIPMENT				
Name and Capacity	Quantity & Unit	No. of Days	Daily Rate	Amount
Scaffoldings	14-sets	40		
Minor Tools				
			Sub-Total for B	
C. TOTAL (A+B)				
D. OUTPUT PER HOUR				
E. DIRECT UNIT COST (C/D)				
MATERIALS				
Name and Specification	Unit	Quantity	Unit Cost	Amount
. STALLS				
20mm Ø PVC PIPE	PCS	475.00		
4x4 JUNCTION BOX W/ COVER	PCS	170.00		
2x4 UTILITY BOX W/ COVER	PCS	251.00		
20mm ADAPTER W/ NUT	PCS	1010.00		
3.5mm² THHN (PD OR	DOLL (150mm)	42.00		
EQUIVALENT)	ROLL(150m)	12.00		
5.5mm² THHN	ROLLS(150m)	5.00		
8mm² THHN	ROLL	1.00		
14mm² THHN	ROLL	1.00		
1 GANG SWITCH	SETS	54.00		
2 GANG SWITCH	SETS	50.00		
2 GANG SWITCH	PCS	162.00		
ELECTRIC TAPE	PCS	70.00		
25mm PVC PIPE	PCS	9.00		
25mm PVC CLAMP	PCS	27.00		
18 WATTS LED TUBE	SET	160.00		
20AT, 2P, 250V CB BOLT ON W/		230.00		
NEMA I ENCLOSURE (G.E. OR	SET	25.00		
EQUIVALENT)				
,				
30 AT, 2P, 250V MAIN CB W/ 5	CET	40.00		
BRANCHES 1-15 AT; 1-20AT CB	SET	42.00		
BOLT ON (G.E. OR EQUIVALENT)				
50 AT, 2P, 250V MAIN CB BOLT				
ON W/ 4 BRANCHES 1-15AT; 1-				
20AT; 2-30AT BOLT ON, NEMA I	SET	1.00		
ENCLOSURE (G.E. OR				
EQUIVALENT)				
40 AT, 2P, 250V MAIN CB BOLT				
ON W/ 4 BRANCHES 2-20 AT; 1-				
30 AT BOLT ON NEMA I	SET	3.00		
ENCLOSURE (G.E. OR				
EQUIVALENT)				

Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)
Location :	Sto. Niño, Guagua, Pampanga
Reference :	LGU GUA 17-25
Source of Funds :	20% Development Fund CY 2025
Amount of Project :	PhP 5,000,000.00
ABC:	PhP 5,000,000.00

DETAILED BID SCHEDULE

				_
60 AT, 2P, 250V, MAIN CB W/ 5				
BRANCHES 1-15 AT; 1-20 AT; 3-				
30 AT BOLT ON, NEMA I	SET	1.00		
ENCLOSURE (G.E. OR				
EQUIVALENT)				
70 AT, 2P, 250V MAIN CB W/ 7				
BRANCHES 1-15 AT; 1-20 AT; 5-				
30 AT BOLT ON NEMA I	SET	1.00		
ENCLOSURE (G.E. OR				
EQUIVALENT)				
II. FEEDER LINE / TRAY				•
14mm² THHN (PD OR				
EQUIVALENT)	ROLL (150m)	12.00		
25mm PVC PIPE	PCS	268.00		
		200.00		
6x6 JUNCTION BOX W/ COVER	PCS	85.00		
2x6x2mm C-PURLINS	PCS	44.00		
2x2x1/4 ANGLE BAR	PCS	264.00		
10mm ROUND BAR	PCS	25.00		
25mm ADAPTER W/ NUT	PCS	200.00		
ELECTRICAL TAPE	PCS	50.00		
	KGS	40.00	+	+
WELDING ROD				
EPOXY PRIMER	GAL	8.00		
QUICK DRY ENAMEL	GAL	12.00		
2" PAINT BRUSH	PCS	4.00		
LAQUER THINNER	GAL	2.00		
PAINT THINNER	GAL	3.00		
300 AT, 2P, 250V MAIN CB W/				
12 BRANCHES BOLT ON; 9-70	SET	1.00		
AT, 2P (BOLT ON) 1-100 AT, 2P				
(BOLT ON)				
50mm² THHN	M	64.00		
50mm Ø RSC	PCS	6.00		
50mm Ø MALLABLE CLAMP	PCS	18.00		
50mm ENTRANCE CAP	PCS	1.00		
SECONDARY RACK (2 SPOOL)	PCS	1.00		
50mm RSC ELBOW	PCS	3.00		
LOCKNUT AND BUSHING	SET	1.00		
50mm RSC COUPLING	PCS	6.00		
100 AMP, 2P, 250V MAIN CB				
BOLT ON W/ 9 BRANCHES; 9-20	SET	1.00		
AT, 2P BOLT ON				
30mm² THHN	М	6.00		
20mm² THHN	M	3.00		
GROUNDING ROD	PC.	1.00		
III. OPEN SPACE & HALLWAY LIG		2.00		
20mm Ø PVC	PCS	1200.00		1
ZOIIIII Ø F VC	103	1200.00		
4x4 JUNCTION BOX W/ COVER	PCS	200.00		
2v4 LITHITY BOY	PCS	3.00		
2x4 UTILITY BOX	PCS	2.00		
20mm ADAPTER W/ NUT		800.00		
5.5mm THHN	ROLL (150m)	52.00	1	<u> </u>
100 WATTS UFO LED HIGHRAY	SET	71.00		
LAMP			ļ	
15 WATTS LED PIN LIGHT 6 IN	PCS	26.00		
CIRCULAR				1
200 WATTS FLOODLIGHT (MAC	PCS	2.00		
FL-200)				1
ELECTRICAL TAPE	PCS	20.00		

Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)		
Location :	Sto. Niño, Guagua, Pampanga		
Reference :	LGU GUA 17-25		
Source of Funds :	20% Development Fund CY 2025		
Amount of Project :	PhP 5,000,000.00		
ABC:	PhP 5,000,000.00		

DETAILED BID SCHEDULE

1/2 METAL CLAMP	PCS	4000.00				
NAIL GUN	PCS	2.00				
STEEL NAIL GUN MANUAL	BOX	40.00				
MINI RIVET	PCS	100.00				
1 GANG SWITCH	SET	4.00				
2 GANG SWITCH	SET	1.00				
18 WATTS LED TUBE	SET	57.00				
2.00 mm ² THHN	ROLL (150m)	10.00				
			Sub-Total for F			
G. DIRECT UNIT COST (E)						
H. OVERHEAD, CONTINGENCIES A	(not to exceed 15% of G)					
. CONTRACTOR PROFIT (CP) (not to exceed 10% of G)						
J. VALUE ADDED TAX (VAT)		(not to exceed 5% of G+H+I)				
K. TOTAL UNIT COST		(G+H+I+J)				

Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)
Location :	Sto. Niño, Guagua, Pampanga
Reference :	LGU GUA 17-25
Source of Funds :	20% Development Fund CY 2025
Amount of Project :	PhP 5,000,000.00
ABC:	PhP 5,000,000.00

DETAILED BID SCHEDULE

Item No./Description Ceiling Works (Comfort Room)

: SPL-1 : sq.m. Unit Quantity : 43.00

Designation	No. Person	No. of Days	Daily Rate	Amount
oreman	1	5	·	
killed Laborer	2	5		
Inskilled Laborer	3	5		
-			Sub-Total for A	
. EQUIPMENT				
Name and Capacity	Quantity & Unit	No. of Days	Daily Rate	Amount
Cut-Off Machine	1	5		
Ainor Tools				
			Sub-Total for B	
. TOTAL (A+B)				
. OUTPUT PER HOUR				
. DIRECT UNIT COST (C/D)				
Name and Specification	Unit	Quantity	Unit Cost	Amount
iber Cement board	pcs.	16.00		
Metal Furring	pcs.	50.00		
Carrying Channel	pcs.	16.00		
Vall Angle	pcs.	11.00		
langer	pcs.	43.00		
lip	pcs.	258.00		
Blind Rivets	box	2.00		
Metal Screw	box	1.00		
Cutting Disc 4"	pcs	2.00		
cut-Off Disc 14"	pcs	2.00		
rill Bit 12mm	pcs	1.00		
onsumables				
			Sub-Total for F	
i. DIRECT UNIT COST (E)				
. OVERHEAD ,CONTINGENCIES A	ND MISCELLANEOUS (OCM)		(not to exceed 15% of G)	
CONTRACTOR PROFIT (CP)			(not to exceed 10% of G)	
. VALUE ADDED TAX (VAT)		(not to exceed 5% of G+H+I)		

Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)
Location :	Sło. Niño, Guagua, Pampanga
Reference :	LGU GUA 17-25
Source of Funds :	20% Development Fund CY 2025
Amount of Project :	PhP 5,000,000.00
ABC:	PhP 5,000,000,00

DETAILED BID SCHEDULE

Item No./Description : SPL 2 Tiles Works (Comfort Room)

Unit : sq.m. Quantity : 52.00

Designation	No. Person	No. of Days	Daily Rate	Amount
Const. Foreman	1	5		
Skilled	2	5		
Laborer	4	5		
			Sub-Total for A	
B. EQUIPMENT				
Name and Capacity	Quantity & Unit	No. of Days	Daily Rate	Amount
Cut Off Machine	1	3		
Minor Tools				
			Sub-Total for B	
C. TOTAL (A+B)				
D. OUTPUT PER HOUR=				
E. DIRECT UNIT COST (C/D)				
	Unit	Quantity	Unit Cost	Amount
F. MATERIALS Name and Specification	Unit	Quantity	Unit Cost	Amount
Name and Specification Wall (Toilet)	Unit pcs.	Quantity 158.00	Unit Cost	Amount
F. MATERIALS			Unit Cost	Amount
Name and Specification Wall (Toilet) Glazed Wall Tiles 60cm x 60cm			Unit Cost	Amount
Name and Specification Wall (Toilet) Glazed Wall Tiles 60cm x 60cm Flooring (Building)	pcs.	158.00	Unit Cost	Amount
Name and Specification Wall (Toilet) Glazed Wall Tiles 60cm x 60cm Flooring (Building) Factile Tiles 30cm x 30cm	pcs.	158.00	Unit Cost	Amount
Name and Specification Nall (Toilet) Glazed Wall Tiles 60cm x 60cm Flooring (Building) Factile Tiles 30cm x 30cm File Adhesive 25kg/bag	pcs. pcs. bags	158.00 16.00 18.00	Unit Cost Sub-Total for F	Amount
Name and Specification Nall (Toilet) Glazed Wall Tiles 60cm x 60cm Flooring (Building) Factile Tiles 30cm x 30cm File Adhesive 25kg/bag	pcs. pcs. bags	158.00 16.00 18.00		Amount
Name and Specification Nall (Toilet) Glazed Wall Tiles 60cm x 60cm Flooring (Building) Factile Tiles 30cm x 30cm File Adhesive 25kg/bag File Grout 5kg/bag	pcs. pcs. bags bags	158.00 16.00 18.00		Amount
Name and Specification Nall (Toilet) Glazed Wall Tiles 60cm x 60cm Flooring (Building) Factile Tiles 30cm x 30cm File Adhesive 25kg/bag File Grout 5kg/bag G. DIRECT UNIT COST (E+F)	pcs. pcs. bags bags	158.00 16.00 18.00	Sub-Total for F	Amount
Name and Specification Wall (Toilet) Glazed Wall Tiles 60cm x 60cm Flooring (Building) Factile Tiles 30cm x 30cm File Adhesive 25kg/bag File Grout 5kg/bag G. DIRECT UNIT COST (E+F) H. OVERHEAD, CONTINGENCIES ANI	pcs. pcs. bags bags	158.00 16.00 18.00 5.00	Sub-Total for F (not to exceed 15% of G)	Amount

Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)
Location :	Sto. Niño, Guagua, Pampanga
Reference :	LGU GUA 17-25
Source of Funds :	20% Development Fund CY 2025
Amount of Project :	PhP 5,000,000.00
ABC:	PhP 5,000,000.00

DETAILED BID SCHEDULE

: SPL 3 : lot : Item No./Description **Plumbing Fixtures & Others**

Unit

1.00 Quantity

Designation	No. Person	No. of Days	Daily Rate	Amount
Const. Foreman	1	3		
Skilled	2	3		
Laborer	2	3		
			Sub-Total for A	
B. EQUIPMENT				
Name and Capacity	Quantity & Unit	No. of Days	Daily Rate	Amount
Minor Tools	lot			
			Sub-Total for B	
C. TOTAL (A+B)				
D. OUTPUT PER HOUR				
E. DIRECT UNIT COST (C/D)				
F. MATERIALS				
Name and Specification	Unit	Quantity	Unit Cost	Amount
Urinal	pc.	1.00		
Water Closet	pcs.	4.00		
Lavatory	pc.	1.00		
Door (Electrical Room)	pc.	1.00		
			Sub-Total for F	
			Sub-Total for F	
H. OVERHEAD, CONTINGENCIES A	ND MISCELLANEOUS (OCM)		Sub-Total for F (not to exceed 15% of G)	
H. OVERHEAD, CONTINGENCIES A I. CONTRACTOR PROFIT (CP)	ND MISCELLANEOUS (OCM)		(not to exceed 15% of G) (not to exceed 10% of G)	
G. DIRECT UNIT COST (C+F) H. OVERHEAD, CONTINGENCIES A I. CONTRACTOR PROFIT (CP) J. VALUE ADDED TAX (VAT) K. TOTAL UNIT COST	ND MISCELLANEOUS (OCM)		(not to exceed 15% of G)	

Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)
Project Name.	, 1
Location :	Sto. Niño, Guagua, Pampanga
Reference :	LGU GUA 17-25
Source of Funds :	20% Development Fund CY 2025
Amount of Project :	PhP 5,000,000.00
ABC:	PhP 5.000.000.00

DETAILED BID SCHEDULE

Item No./Description:SPL 4Louvers / CladdingUnit:lotQuantity:1.00

A. LABOR				
Designation	No. Person	No. of Days	Daily Rate	Amount
Foreman	1	11		
Skilled Laborer	5	11		
Laborer	7	11		
		1	Sub-Total for A	
B. EQUIPMENT				
Name and Capacity	Quantity & Unit	No. of Days	Daily Rate	Amount
Scaffolding	10-set	9		
Welding Machine	1	5		
Cut Off Machine	1	5		
Minor Tools				
			Sub-Total for B	
C. TOTAL (A+B)			<u>.</u>	
D. OUTPUT PER HOUR				
E. DIRECT UNIT COST (C/D)				
. MATERIALS				
Name and Specification	Unit	Quantity	Unit Cost	Amount
2 x 6 x 6m C- Purlins	pcs	154.00		
2 x 4 x 6m 1.5mm Thick. C		24.00		
Гubular	pcs	34.00		
Pre-painted Rib Type Roofing	l.m.	100.00		
0.5 mm thick	1.111.	100.00		
Welding Rod (5 kgs.)	boxes	20.00		
Cutting Disc 4"	pcs	5.00		
Cut-Off Disc 14"	pcs.	5.00		
Consumables				
			Sub-Total for F	
G. DIRECT UNIT COST (E)			Jub-Total IOI F	
H. OVERHEAD ,CONTINGENCIES A	ND MISCELLANFOUS (OCM)		(not to exceed 15% of G)	
. CONTRACTOR PROFIT (CP)			(not to exceed 10% of G)	
. VALUE ADDED TAX (VAT)			(not to exceed 5% of G+H+I)	
K. TOTAL UNIT COST			(G+H+I+J)	

Name of Bidder/Company:	Name & Signature of Owner/Authorized Representative:

Section IX. Checklist of Technical and Financial Documents

Municipality of Guagua	Project Reference No:	LGU GUA 17-25
Plaza Burgos, Guagua Pampanga	Project Name:	Rehabilitation/Improvement of Public Market Building (Market 8)

Standard Form Number: SF INFR 08

Checklist of Eligibility and Technical Requirements for the BAC

Date: March 05, 2025

Contract:	Rehabilitation/Improvement of Public Market Building (Market 8)
Bidder:	

Checklist of Eligibility and Technical Requirements

	A. Twaño-	E. Bucud –	A. Mendoza –	S. Mallari –	E. Pantino –
End-User Member	Member	Member	Member	Vice Chair	Chair

1. Certification in lieu of Class "A" Documents.

Note: This document certifies that the Class "A" Documents are complete, current and updated. Presence of this document shall forego the checking of the Class "A" Documents or all requirements listed under Legal, Technical and Financial Documents

Class "A" Legal Documents

- DTI business name registration or SEC registration certificate.
- 2. Valid and current Mayor's permit/municipal license.
- 3. Tax Clearance
- 4. Valid PhilGEPS Registration Certificate (Platinum Membership)
- 5. BIR Registration Certification, which contains the Taxpayer's Identification Number.

Class "A" Technical Documents

- Duly signed statement of all on-going Government & Private Construction Contracts including contracts awarded but not yet started.
- 2. Duly signed statement of all Government & Private Construction Contracts completed which are similar in nature to the contract to be bid.
- 3. Duly signed statement of Single Largest Completed Contract which is similar in nature to the contract to be bid.
- 4. Philippine Contractors Accreditation Board (PCAB) License; or

Special PCAB License in case of Joint Ventures

- 5. Original copy of Bid Security or Original duly signed and notarized Bid Securing Declaration
- 6. Project Requirements, which shall include the following:
 - a. Organizational chart for the contract to be bid;
 - b. List of contractor's key personnel (e.g., Project Manager, Project Engineers, Materials Engineers, and Foremen), to be assigned to the contract to be bid, with their complete qualification & experience data;
 - c. List of contractor's major equipment units, which are owned, leased, and/or under purchase agreements, supported by proof of ownership or certification of availability of equipment from the equipment lessor/vendor for the duration of the project, as the case may be
- 7. Original duly signed and notarized Omnibus Sworn Statement (OSS)
 - a. That the company/firm is not blacklisted; (SF INFR -13)
 - b. That each of the documents submitted is an authentic copy and statements and information provided there in are true and correct; (SF INFR 24)
 - c. That the firm authorizes the Head of the Procuring Entity to verify the statements, documents and information submitted; (SF INFR-23)
 - d. That the company/firm give full authority to the signatory, to do, execute and perform any and all acts necessary and/or represent in the bidding as fully and effectively as corporation might do if personally present with full power of substitution and revocation and hereby confirming all that said representative shall lawfully do or cause to be done by virtue hereof; (SF INFR -39)
 - e. That the company/firm complies with the Disclosure Provision under Section 47 of the Act in relation to other provisions of RA 3019; (SF INFR -14)
 - f. That the company/firm complies with the responsibilities of the prospective or eligible bidder; (SF INFR 53)
 - g. That the company complies with existing labor laws and standards; (SF INFR 52)
 - h. That the company/firm did not give or pay, directly or indirectly, any commission, amount, fee, or any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.

: : :	:1	: : : : :	::::	

and if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder.

Reference No.	LGU GUA 17-25
Contract:	Rehabilitation/Improvement of Public Market Building (Market 8)
Bidder:	

Checklist of Eligibility and Technical Requirements

	A. Twaño-	E. Bucud –	A. Mendoza –	S. Mallari –	E. Pantino –
End-User Member	Member	Member	Member	Vice Chair	Chair

Class "A" Financial Documents Audited financial statements, stamped, received by the BIR, or its dulyaccredited and authorized institutions, for the immediately preceding calendar year, showing among others the total assets and liabilities. Duly signed computation of NFCC or a commitment from a licensed bank to extend to him a credit line if awarded the contract or a cash deposit certificate. Class "B" Documents

If applicable, a duly signed joint venture agreement (JVA) in case the joint venture is already in existence; or duly notarized statements from all potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

Note: Any missing document in the above mentioned checklist is aground for outright rejection of the bid. Remarks: () Eligible () Ineligible Check/Verified by: **BAC Secretariat**

Municipality of Guagua	Project Reference	LGU GUA 17-25
	No.	
Plaza Burgos, Guagua,	Project Name:	Rehabilitation/Improvement of Public Market Building
Pampanga	,	(Market 8)
	Location:	Sto. Niño, Guagua, Pampanga

Standard Form Number: SF –INFR-35

Checklist of Technical Envelope Requirements for the BAC (Bid Security)

Date: <u>March 05, 2025</u>

Project:	Rehabilitation/Improvement of Public Market Building (Market 8)
Bidder:	

REQUIRED BID SECURITY	
Form	Amount
a. Cash, Cashier's/Manager Check, Bank Draft/guarantee confirmed by Universal or Commercial bank	
b. Irrevocable letter of Credit issued by a Universal or Commercial Bank: Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank.	2% of ABC
c. Surety Bond Callable on demand issued by a surety or insurance company duly certified by the Insurance Commission	5% of ABC
Validity Period Form of Bid Security Company Number Official Receipt No. Callable on Demand Bid Security Amount	
d. Original copy of duly signed and notarized Bid Securing Declaration	
() Sufficient () not Sufficient	t

Checked by:	
BAC TWG	

Municipality of Guagua	Project Reference No:	LGU GUA 17-25
Plaza Burgos, Guagua Pampanga	Project Name:	Rehabilitation/Improvement of Public Market Building (Market 8)

Standard Form Number: SF INFR 08

Checklist of Financial Component Envelope for the BAC

Date: March 05, 2025

Contract:	Rehabilitation/Improvement of Public Market Building (Market 8)
Bidder:	

Checklist of Financial Component Envelope

	A. Twaño-	E. Bucud –	A. Mendoza –	S. Mallari –	E. Pantino –
End-User Member	Member	Member	Member	Vice Chair	Chair

		Financial Component Envelope
[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]	1.	Original of duly signed and accomplished Financial Bid Form
88 88	2.	Original of duly signed and accomplished Bill of Quantities (Summary of Bid Schedule)
	3.	Original of duly signed and accomplished Detailed Estimates Form, including a summary sheet indicating the unit prices of construction materials, labor rates, and equipment rentals used in coming up with the Bid (Detailed Bid Schedule)
	4.	Cash Flow by the Quarter
		above mention <mark>ed</mark> checklist is aground for outrig <mark>ht</mark> rejection of the bid. ABC shall be automatically rejected at <mark>bid openi</mark> ng.
Remarks: () Complying () Nor	n-complying
		Check/Verified by:

BAC Secretariat

Section X. Other Bidding Forms

Reference No.:	LGU GUA 17-25
Project Name:	Rehabilitation/Improvement of Public Market Building (Market 8)
Location:	Sto. Niño, Guagua, Pampanga

Date of Bidding: March 05, 2025

DELIVERY SCHEDULE

The production / delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site:

Item No.	Description	Unit	Quantity	Delivered, (in Weeks)
B.7	Occupational Safety & Health Program	Lot	1	
B.9	Mobilization/Demobilization	Lot	1	
1100	Electrical Works	Lot	1	
SPL 1	Ceiling Works (Comfort Room)	Sq.m.	43	
SPL 2	Tiles Works (Comfort Room)	Sq.m.	52	
SPL 3	Plumbing Fixtures & Others	Lot	1	
SPL 4	Louvers / Cladding	Lot	1	

Signature over Printed Name of Owner/ Authorized Representative
Name of Bidder/ Company/Firm

Contract Ref. No.: LGU GUA 17-25	Rehabilitation/Improvement of Public Market Building (Market 8)	Location : Sto. Niño, Guagua, Pampanga	
Contract Ref. No.:	Contract Name:	Location:	

Standard Form No. SF – INFR – 42	Date of Bidding: March 05. 2025
Revised on August 11, 2004	

MANPOWER UTILIZATION SCHEDULE

11 12 13							
11							
10							
6							
8							
7							
9							
2							
4							
3							
2							
1							
Category							
	1 2 3 4 5 6 7 8	1 2 3 4 5 6 7 8	1 2 3 4 5 6 7 8	1 2 3 4 5 6 7 8	1 2 3 4 5 6 7 8	1 2 3 4 5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 2 3 4 5 6 7 8

Contractor's Name:	Name of the Procuring Entity:
	Name and Signature of the Owner or Authorized Representative
	Position
	Name of the Bidder/Company

Contract Name: Rehabilitation/Improvement of Public Market Building (Market 8) Location: Sto. Niño. Guadua, Pampanaa	
Location: Sto. Niño. Guadua. Pampanaa	n/Improvement of Public Market Building (Market 8)
	agua, Pampanga

Construction Schedule and S-Curve

Project Name:	Rehabilitation/Improvement of Public Market Building (Market 8)
Location:	Sto. Nino, Guagua, Pampanga

	[3							
	12							
	11							
	10							
	6							
	8							
WEEKS	7							
	9							
	5							
	4							
	3							
	2							
	1							
	Description of Works	Occupational Safety & Health Program	Mobilization/Demobilization	Electrical Works	Ceiling Works (Comfort Room)	Tiles Works (Comfort Room)	Plumbing Fixtures & Others	Louvers / Cladding
	Item No.	B.7	B.9	1100	SPL 1	SPL 2	SPL3	SPL 4

Submitted by:

Position Name of Bidder/Company	Name and Signature of the Owner or	re of the Owner or Authorized Representative
Name of Bidder/Company	Position	
	Name of Bidder/Co	ompany

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Municipality of Guagua

Project Reference No.: LGU GUA 17-25 Project Title: Rehabilitation/Improvement of Public Market Building (Market 8) Location: Sto. Niño, Guagua, Pampanga

> Standard Form No. SF-INFR-50 Revised on: August 11, 2004

Date: March 05, 2025

EQUIPMENT UTILIZATION SCHEDULE

			1	1			
	13						
	12						
	11						
	10						
	6						
	8						
WEEKS	7						
	9						
	2						
	4						
	3						
	2						
	1						
ent							
Category/ Equipment							
tegory/ E							
Cate							

Project Ref. No.	LGU GUA 17-25
Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)
Location:	Sto. Niño, Guagua, Pampanga

SWORN STATEMENT

	3440	ININ SIAILIMLI	IN I		
I,		of legal c	ige,		,Filipino and
. –	(Name of the Bidder/Authorized Representati	tive)	(Civ	ril Status)	_ ,
res	siding at		_, under oath,	hereby de	pose and say:
	(Address of the Bidde	er)		·	
1.	That the company/firm is not blacklisted	: (SF INFR -13)			
2.			copy and st	atements •	and information
	provided there in are true and correct; ((SF INFR 24)	. ,		
3.	That the firm authorizes the Head of the information submitted; (SF INFR-23)	Procuring Entity t	to verify the st	atements,	documents and
4.	That the company/firm give full authority	y to the signatory,	to do, execu	te and per	form any and al
	acts necessary and/or represent in the				
	personally present with full power of su			•	-
_	said representative shall lawfully do or co				
5.	. ,		rovision undei	Section 4	/ of the Act in
6.	relation to other provisions of RA 3019; (S That the company/firm complies with the		of the prospe	ctivo or oli	aible bidder: 191
Ο.	INFR 53)	ie responsibilines	or the prospe	Clive of elli	gible blader, (3)
7.	•	a labor laws and s	tandards: (SE	INFR 52)	
8.			•	,	amount, fee, or
	any form of consideration, pecuniary or				
	representative of the government in rela	ation to any procu	rement proje	ct or activit	у.
The	at I am making this statemer	nt as part	of the el	gibility re	equirement o
					dder/Company
for	r the Project: Rehabilitation/Improvement	of Public Market B	<u>Building (Mark</u>	<u>et 8) (LGU</u>	<u>GUA 17-25).</u>
	IN WITNESS WHEREOF I have become	at may be an all their		day, of	2020
•	IN WITNESS WHEREOF, I have hereunto s			ady of	, 2023
ın i	the City/Municipality of	_,, F	nilippines.		
					Affiant
			_		
	Signed	d in the Presence of	ot:		
					
	SUBSCRIBED AND SWORN to before r	ne this	day of		2025 at
	, Philippines.				
				Nc	otary Public
D٢	oc. No;			140	Tary I Oblic
	age No;				
Во	ook No;				
	ries of 20				

Project Reference No:	LGU GUA 17-25
Project Name :	Rehabilitation/Improvement of Public Market Building (Market 8)
Location :	Sto. Niño, Guagua, Pampanga

Date: <u>March 05, 2025</u>

	•	Date: March 03, 2023
	BID FO	ORM
Gentleme	en & Ladies:	
conspicue duly acki	ous places at the Municipality of Guag	nents, including the Bid Bulletin posted at ua, Pampanga the receipt of which is hereby to supply and deliver the goods, labor and Bidding Documents for the sum of
•	e part of this bid.	rith the Schedule of Prices attached herewith
	e undertake, if our Bid is accepted, to delivery schedule specified in the Schedu	deliver the works and services in accordance ule of Requirements.
If	·	orovide a Performance Security in the form of in the amount of
within the	e period of one (1) year until the final acc	ceptance of the project.
binding u	pon us and may be accepted at anytim	
	ntil a formal contract is prepared and nce thereof and your Notice of Award sh	executed, this Bid, together with your written nall be binding upon us.
W receive.	e understand that you are not bound	d to accept the lowest or any bid you may
	e certify/confirm that we comply with t f the Bidding Documents.	he eligibility requirements as per instructions to
Do	ated day of, 201	25.
_	(Signature of Bidder)	(in the capacity of)
Dı	uly authorized to sign Bid for and on beh	alf of
	SIGNED IN THE F	PRESENCE OF:

