**PHILIPPINE BIDDING DOCUMENTS** 

# CONSERVATION & RESTORATION OF GABALDON SCHOOL BUILDINGS CY 2020, BATCH 2, LOT 1 (Republication)

Government of the Republic of the Philippines

Sixth Edition July 2020

# Preface

These Philippine Bidding Documents (PBDs) for the procurement of Infrastructure Projects (hereinafter referred to also as the "Works") through Competitive Bidding have been prepared by the Government of the Philippines for use by all branches, agencies, departments, bureaus, offices, or instrumentalities of the government, including government-owned and/or -controlled corporations, government financial institutions, state universities and colleges, local government units, and autonomous regional government. The procedures and practices presented in this document have been developed through broad experience, and are for mandatory use in projects that are financed in whole or in part by the Government of the Philippines or any foreign government/foreign or international financing institution in accordance with the provisions of the 2016 revised Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 9184.

The PBDs are intended as a model for admeasurements (unit prices or unit rates in a bill of quantities) types of contract, which are the most common in Works contracting.

The Bidding Documents shall clearly and adequately define, among others: (i) the objectives, scope, and expected outputs and/or results of the proposed contract; (ii) the eligibility requirements of Bidders; (iii) the expected contract duration; and (iv)the obligations, duties, and/or functions of the winning Bidder.

Care should be taken to check the relevance of the provisions of the PBDs against the requirements of the specific Works to be procured. If duplication of a subject is inevitable in other sections of the document prepared by the Procuring Entity, care must be exercised to avoid contradictions between clauses dealing with the same matter.

Moreover, each section is prepared with notes intended only as information for the Procuring Entity or the person drafting the Bidding Documents. They shall not be included in the final documents. The following general directions should be observed when using the documents:

- a. All the documents listed in the Table of Contents are normally required for the procurement of Infrastructure Projects. However, they should be adapted as necessary to the circumstances of the particular Project.
- b. Specific details, such as the "*name of the Procuring Entity*" and "*address for bid submission*," should be furnished in the Instructions to Bidders, Bid Data Sheet, and Special Conditions of Contract. The final documents should contain neither blank spaces nor options.
- c. This Preface and the footnotes or notes in italics included in the Invitation to Bid, BDS, General Conditions of Contract, Special Conditions of Contract, Specifications, Drawings, and Bill of Quantities are not part of the text of the final document, although they contain instructions that the Procuring Entity should strictly follow.
- d. The cover should be modified as required to identify the Bidding Documents as to the names of the Project, Contract, and Procuring Entity, in addition to date of issue.

- e. Modifications for specific Procurement Project details should be provided in the Special Conditions of Contract as amendments to the Conditions of Contract. For easy completion, whenever reference has to be made to specific clauses in the Bid Data Sheet or Special Conditions of Contract, these terms shall be printed in bold typeface on Sections I (Instructions to Bidders) and III (General Conditions of Contract), respectively.
- f. For guidelines on the use of Bidding Forms and the procurement of Foreign-Assisted Projects, these will be covered by a separate issuance of the Government Procurement Policy Board.

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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 – Bangko Sentral 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

### Invitation to Bid for the Conservation & Restoration of Gabaldon School Buildings CY 2020, Batch 2, LOT 1 (Republication)

- The Department of Education Cordillera Administrative Region Regional Office, through the 2020 General Appropriations Act, intends to apply the sum of Twelve Million One Hundred Seventy Seven Thousand Five Hundred Seventy Three pesos (Php12,177,573.00) only, being the Approved Budget for the Contract (ABC) to payments under the contract for Conservation & Restoration of Gabaldon School Buildings CY 2020, Batch 2, LOT 1 (Republication) with identification number CB 2021-014-Lot 1. Bids received in excess of the ABC shall be automatically rejected at bid opening.
- 2. The DepED-CAR RO now invites bids for the above Procurement Project. Completion of the Works is required **within 130 calendar days**. Bidders should have completed a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).

Location of the project is at Topdac Elementary School at Atok, Benguet.

- 3. Bidding will be conducted through open competitive bidding procedures using non-discretionary "*pass/fail*" criterion as specified in the 2016 revised Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 9184.
- 4. Interested bidders may obtain further information from DepED-CAR Regional Office and inspect the Bidding Documents at the address given below from 8:00am to 5:00pm, Mondays to Fridays.
- 5. A complete set of Bidding Documents may be acquired by interested bidders starting June 10, 2021 from the given address and website/s below and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of **Php12,000.00**. The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person, by facsimile, or through electronic means.

- The DepEd-CAR Regional Office will hold a Pre-Bid Conference on June 17, 2021 at 1pm at the SNC Hall, DepED-CAR Regional office, Wangal, La Trinidad, Benguet, which shall be open to prospective bidders.
- 7. Bids must be duly received by the BAC Secretariat through manual submission at the office address as indicated below, **on or before 1pm of June 29, 2021**. Late bids shall not be accepted.
- 8. All bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in **ITB** Clause 16.
- 9. Bid opening shall be on June 29, 2021 (Tuesday) at 1:01pm at the SNC Hall, DepED-CAR RO, Wangal, La Trinidad, Benguet. Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.
- 10. The DepED-CAR Regional Office reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Sections 35.6 and 41 of the 2016 revised Implementing Rules and Regulations (IRR) of RA No. 9184, without thereby incurring any liability to the affected bidder or bidders.
- 11. For further information, please refer to:

BAC Secretariat DepED-CAR Regional Office Wangal, La Trinidad, Benguet Tel. No. (074) 422-1804/(074) 422-5155 Email address: depedcar.bacsecretariat@gmail.com

12. You may visit the following websites:

For downloading of Bidding Documents: depedcar.ph

June 9, 2021

### FLORANTE E. VERGARA BAC Chairperson

# Section II. Instructions to Bidders

### 1. Scope of Bid

The Procuring Entity, DepED-CAR Regional Office, invites Bids for the **Conservation & Restoration of Gabaldon School Buildings CY 2020, Batch 2, LOT 1** (Republication) with Project Identification Number CB 2021-014 - LOT 1.

The Procurement Project (referred to herein as "Project") is for the construction of Works, as described in Section VI (Specifications).

### 2. Funding Information

- 2.1. The GOP through the source of funding as indicated below for CY 2020 in the amounts of **Twelve Million One Hundred Seventy Seven Thousand Five Hundred Seventy Three pesos** (Php12,177,573.00) only.
- 2.2. The source of funding is:
  - a. NGA, the General Appropriations Act or Special Appropriations.

### 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 Bidder may subcontract portions of the Project to the extent allowed by the Procuring Entity as stated herein, but in no case more than fifty percent (50%) of the Project.

### The Procuring Entity has prescribed that:

### a. Subcontracting is not allowed.

7.1. Subcontracting of any portion of the Project does not relieve the Contractor of any liability or obligation under the Contract. The Supplier will be responsible for the acts, defaults, and negligence of any subcontractor, its agents, servants, or workmen as fully as if these were the Contractor's own acts, defaults, or negligence, or those of its agents, servants, or workmen.

### 8. **Pre-Bid Conference**

The Procuring Entity will hold a pre-bid conference for this Project on the specified date and time and at its physical address, at the SNC Hall, DepED-CAR Regional Office, Wangal, La Trinidad, Benguet, on June 17, 2021 at 1pm as indicated in paragraph 6 of the **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, either at its given address or through electronic mail indicated in the **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 paragraph 1 of the **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 October 27, 2021. 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 copy 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 and either at its physical address or through online submission as indicated in paragraph 7 of the **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 paragraph 9 of the **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 similar to the Project refer to contracts which have the same major categories of work, which shall be: <i>Restoration/Rehabilitation/Conservation of Heritage Building/Gabaldon</i> <i>School Buildings</i>								
7.1	Subcontracting is not allowed								
10.1	To be included in the Technical Documents is a Site Inspection Certificate signed by the Principal/Officer-In Charge/ Officer of the Day of the School. Site Inspection Certificate is to be accompanied by a picture of either the project engineer/foreman/owner or any technical employee with the Gabaldon bldg. as the background								
10.3	No further instructions								
10.4	The key personnel must meet the required minimum years of experience set below:Key Personnel Project EngineerGeneral Experience 5 yearsRelevant Experience 2 gabaldon/heritage bldg. projectsSafety Officer2 years1 gabaldon/heritage bldg. projectGeneral foreman3 years1 gabaldon/heritage bldg. projectSkilled Mason2 years1 gabaldon/heritage bldg. projectSkilled Carpenters2 years1 gabaldon/heritage bldg. projectThe minimum major equipment requirements are the following:Image: Capacity 1 cum.Equipment Concrete MixerCapacity 1 baggerNumber of Units 1 1								
11.1	Various Power hand tools (For woodworks)								
11.1	The second bid envelope/financial component should include a USB/flash drive (soft copy of Financial proposal in excel format)								
12	No further instructions								
15.1	<ul> <li>The bid security shall be in the form of a Bid Securing Declaration or any of the following forms and amounts:</li> <li>a. The amount of not less than <u>Php243,551.46</u> [<i>Two percent (2%) of ABC</i>], if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit;</li> <li>b. The amount of not less than <u>Php 608,878.65</u> [<i>five percent (5%) of ABC</i>] if bid security is in Surety Bond.</li> </ul>								

16	Each bidder is requested to submit three $(3)$ copies/sets – 1 original and 2 photocopies – of the first and second component of its bid. The use of tabs is also encouraged to facilitate examination of documents.
19.2	The project is packaged into 1 lot and shall not be divided into sub-lots for the purpose of bidding, evaluation and contract award.
20	
21	<ul> <li>Additional contract documents relevant to the Project that may be required by existing laws and/or the Procuring Entity: <ul> <li>a) Performance Security in the form and amount per calculated bid;</li> <li>b) Contractor's All Risk Insurance (CARI), coverage of which starts upon commencement of work;</li> <li>c) Construction Safety and Health Program approved by the Department of Labor;</li> <li>d) Manpower Schedule;</li> <li>e) Construction Methods; and,</li> <li>f) Equipment Utilization Schedule.</li> </ul> </li> </ul>

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 130 calendar days
4.1	The procuring entity shall give possession of all parts of the site to the contractor within 7 days from receipt of the Notice to Proceed.
6	The site investigation reports are: none
7.2	In case of 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: Five (5) years. In case of other structures, such as bailey and wooden bridges, shallow wells, spring developments, and other similar structures: Two (2) years.
10	<i>Dayworks:</i> a. No dayworks are applicable to the contract.
11.1	The Contractor shall submit the Program of Work to the Procuring Entity's Representative within 15 days of delivery of the Notice of Award.
11.2	The amount to be withheld for late submission of an updated Program of Work is 1% of Contract Amount.
13	The amount of the advance payment is 15% of the Contract amount
14	Materials and equipment delivered on the site but not completely put in place shall be included for payment.
15.1	<ul> <li>The date by which operating and maintenance manuals are required is 15 days upon issuance of COC.</li> <li>The date by which "as built" drawings are required is within 15 days upon issuance of Certificate of Completion.</li> </ul>
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 5% of the Contract Amount.

Section VI. Specifications

#### **Notes on Specifications**

A set of precise and clear specifications is a prerequisite for Bidders to respond realistically and competitively to the requirements of the Procuring Entity without qualifying or conditioning their Bids. In the context of international competitive bidding, the specifications must be drafted to permit the widest possible competition and, at the same time, present a clear statement of the required standards of workmanship, materials, and performance of the goods and services to be procured. Only if this is done will the objectives of economy, efficiency, and fairness in procurement be realized, responsiveness of Bids be ensured, and the subsequent task of bid evaluation facilitated. The specifications should require that all goods and materials to be incorporated in the Works be new, unused, of the most recent or current models, and incorporate all recent improvements in design and materials unless provided otherwise in the Contract.

Samples of specifications from previous similar projects are useful in this respect. The use of metric units is mandatory. Most specifications are normally written specially by the Procuring Entity or its representative to suit the Works at hand. There is no standard set of Specifications for universal application in all sectors in all regions, but there are established principles and practices, which are reflected in these PBDs.

There are considerable advantages in standardizing General Specifications for repetitive Works in recognized public sectors, such as highways, ports, railways, urban housing, irrigation, and water supply, in the same country or region where similar conditions prevail. The General Specifications should cover all classes of workmanship, materials, and equipment commonly involved in construction, although not necessarily to be used in a particular Works Contract. Deletions or addenda should then adapt the General Specifications to the particular Works.

Care must be taken in drafting specifications to ensure that they are not restrictive. In the specification of standards for goods, materials, and workmanship, recognized international standards should be used as much as possible. Where other particular standards are used, whether national standards or other standards, the specifications should state that goods, materials, and workmanship that meet other authoritative standards, and which ensure substantially equal or higher quality than the standards mentioned, will also be acceptable. The following clause may be inserted in the SCC.

#### Sample Clause: Equivalency of Standards and Codes

Wherever reference is made in the Contract to specific standards and codes to be met by the goods and materials to be furnished, and work performed or tested, the provisions of the latest current edition or revision of the relevant standards and codes in effect shall apply, unless otherwise expressly stated in the Contract. Where such standards and codes are national, or relate to a particular country or region, other authoritative standards that ensure a substantially equal or higher quality than the standards and codes specified will be accepted subject to the Procuring Entity's Representative's prior review and written consent. Differences between the standards specified and the proposed alternative standards shall be fully described in writing by the Contractor and submitted to the Procuring Entity's Representative at least twenty-eight (28) days prior to the date when the Contractor desires the Procuring Entity's Representative's consent. In the event the Procuring Entity's Representative determines that such proposed deviations do not ensure substantially equal or higher quality, the Contractor shall comply with the standards specified in the documents.

These notes are intended only as information for the Procuring Entity or the person drafting the Bidding Documents. They should not be included in the final Bidding Documents.

# Section VII. Drawings

(See Annex A for the Drawings)

Section VIII. Bill of Quantities

## <u>LOT 1 – TOPDAC ELEMENTARY SCHOOL</u>



### Republic of the Philippines

#### Department of Education

CORDILLERA ADMINISTRATIVE REGION Wangal, La Trinidad, Benguet

#### LOT 1 - TOPDAC ELEMENTARY SCHOOL

### PROGRAM OF WORKS DETAILED COST ESTIMATE

#### Gab2020-CAR-BENGUET-001

School:	TOPDAC ELEMENTARY SCHOOL		Date:						
School ID:	135397		Budget All	ocation:					
Region:	CAR			Engineering & Administrative Overhead					
Division:	BENGUET			Approved Budget for Contract:					
Project Title:				Completion Period: 180 calendar days					
			Minimum R	equired Manpo	wer:				
RESTORAT	ION OF GABALDON BUILDING 3 CLASSROO	MS AND	General Fo	reman \	Welder	Tinsmith			
(	CONSTRUCTION OF SLOPE PROTECTION		Electrician	(	Carpenter	Painter			
			Steelman Labor Mason						
Location:	Atok, Benguet		Minimum F	equired Equip	oment:				
			Hand Tools	(Carpentry & N	Aasonry Tools)				
			Power Tool	s (Electric Saw	Cutters,Drills,G	inders,Other Woodworking Tools)			
			Welding Ma	ichine					
Item No.	Item Description	% of Total	Unit	Quantity	Total Cost	Remarks			
	I. Direct Cost								
Α.	GENERAL REQUIREMENTS		lot	1.00					
A.	Gabaldon Building (3 Classroom)		101	1.00					
1	Earthworks		lot	1.00					
2			lot	1.00					
3			lot	1.00					
4			lot	1.00					
6	Doors and Windows		lot	1.00					
7	Steel Works		lot	1.00					
8	Roofing Works		lot	1.00					
9	Carpentry Works		lot	1.00					
10			lot	1.00					
13	Painting Works								
	RETAINING WALL (L=35m,H=6m)								
1	Earthworks		lot	1.00					
2	Concreting Works		lot	1.00					
3	Rebar Works		lot	1.00					
4	Formworks		lot	1.00					
5	Miscellaneous Works		lot	1.00					
	Sub-total								
	II. INDIRECT COST 17% of (I-Gen Req)								
	Overhead Expenses (5%)								
	Contingencies (3%)								
	Miscellaneous (1%)								
	Contractor's Profit (8%)								
	Sub-Total								
	III. TAX 5% of (I+II)			<u> </u>					
	Sub-Total								
	(I+II+III)								



Republic of the Philippines

Department of Education

CORDILLERA ADMINISTRATIVE REGION

Wangal, La Trinidad, Benguet

#### PROGRAM OF WORKS DETAILED COST ESTIMATE

PROJECT: RESTORATION OF GABALDON BUILDING 3 CLASSROOMS

SCHOOL TOPDAC ELEMENTARY SCHOOL LOCATION ATOK, BENGUET

OWNER DEPARTMENT OF EDUCATION

ITEM NO.	DESCRIPTION	UNIT	QTY	UNIT COST		COST		GRAND TOTAL
				MATERIAL	LABOR	MATERIAL	LABOR	
Α.	GENERAL REQUIREMENTS							
	Mobilization/Utilities and							
	Services/Demobilization / Standard							
	Billboard/	lot	1.00					
	Safety and Health	lot	1.00					
	Transhipment cost	lot	1.00					
	Rental of Scaffoldings (including jack-	lot	1.00					
	up,dismantling) Sub-total							
	Gabaldon Building (3 Classroom)							
1.00	Earthworks							
1.02	Structural Excavation	cu.m	89.10					
1.02	Backfilling and Compaction	cu.m	64.80					
1.03	Gravel Bedding G-1	cu.m	8.91					
1.04	Soil Poisoning	sq.m	89.10					
1.05	Sub-total	5y.111	09.10					
2.00	Concreting Works							
2.00	Ftg, Column, Beams	cu.m	54.05					
2.01	Portland Cement	bag	487.00					
2.02	Crushed Gravel 3/4"	cu.m	54.25					
2.03	Washed Sand	cu.m	27.25					
	Sub-total							
3.00	Rebar Works							
	Ftg, Column, Beams	kg	4,622.78					
3.01	Deformed Round Bars, Grade 40	kg	4,622.78					
3.02	G.I. Tie Wire	kg	463.00					
	Sub-total							
4.00	Formworks		054.40					
4.04	Column, Beams	sq.m	251.46					
4.01 4.03	Coco Lumber Plywood Ordinary, 1/2" x 4' x 8'	bd.ft	4,275.00					
4.03	CWN, Assorted	pc ka	60.00					
4.04	Sub-total	kg	00.00					
6.00	Doors and Windows							
6.01	Removal of Door with Jamb	set	5.00					
6.02	Removal of Window with Jamb	sq.m	56.43					
	D-1, Panel Door 1.0m x 2.40m on std.							
	150mm yakal or guijo or its approved	aat						
	equivalent wooden jamb complete with	set						
	accessories (Refurbishment)		5.00					
	Gabaldon Door Lockset	set	5.00					
	W-1, Capiz Window (1.10m x 2.70m) with		10.00					
	frame & Accessories	set	19.00					
	Replacement of Wooden Jambs	set	24.00					
	Door transom, Capiz	рс	5.00	ļ				
	Operable Window Grilles for Capiz							
	Windows	set	19.00					
7.00	Sub-total							
7.00	Steel Works Steel railings of steps at front							
7 15	G.I. Pipe 2"Ø Sch.40	<b>D</b> 2	20.00					
7.45	G.I. Pipe 2 Ø Sch.40 G.I. Pipe 1-1/4"Ø Sch.40	pc pc	14.00					
1.44	Tubular Steel railings of corridor	μc	14.00					
7.28	Tubular 50mm x 150mm x 2.0mm	рс	4.00					
7.29	Tubular 50mm x 100mm x 1.5mm	pc	11.96					
	4" Grinding disk	pc	7.36			1		
	Ramp							
L						1		1

	10mm t Charl Ding	<b>n</b> 0	12.90		1	1	1
	40mmφ Steel Pipe 20mm x 20mm square bar	рс	13.80				
	L 50 x 50 x 6mm	рс	5.52				
		kg	690.88				
	4mm Checkered steel plate	рс	13.80				
7.40	100mm x 100mm x 4mm base plate	рс	0.00				
7.46	Welding Rod	kg	18.40				
13.11	Primer, Epoxy	gal	3.68				
13.06	Enamel, Quick Dry	gal	7.36				
	Screen Replacement						
	Aluminum 18x16 wire mesh screen with						
	frame	roll	9.20				
			0.20				
		bd.ft					
	1"x2" Wood Chicken Wiremesh Holder	20	198.72				
9.22	Finishing Nails	kg	27.60				
	Perimeter Screen	U					
	Steel Matting, 2" x 2" opening, 4' x 8'	рс	20.00				
	1/4" x 1.5" x 6m Angle bar	kg	307.64				
	Welding rod	kgs	15.00				
	Plain Round bar 12mmx6m	pcs	57.00				
	Others	- p 00	57.00				
	Brass Conservation Marker	lot	1.00				
	Signage	lot	1.00				
0.00	Sub-total						
8.00	Roofing Works						
8.01	Removal of Roofing Sheets	lm	381.24				
8.02	Removal of Ridge Roll	рс	21.16				
8.03	Removal of Flashing	рс	52.00				
8.04	Removal of Gutter	рс	52.00				
	Long-Span Roofing, Corrugated, Pre-						
8.16	Painted, 1220mm x 0.5mm thk	lm	381.24				
	Flashing, Pre-Painted, Ordinary, 0.610m x						
8.19	2.440m x 0.5mm thk	рс	33.00				
0.19	Ridge Roll, Pre-Painted, Ordinary, 0.610m x	μc	33.00				
0.47	2.440m x 0.5mm thk		00.00				
8.17		рс	29.00				
	Round-type Gutter, Pre-Painted, Ordinary,	рс	50.00				
8.22a	8in thick x 2.440m x 0.6mm thk	•	58.00				
	Pre-Painted Roof Louver	set	2.00				
	20mm thk Decorative Fiber cement Board						
8.19		рс	2.00				
8.35	Teckscrew 2-1/2"	рс	3,607.00				
8.36	Roof Sealant	L	20.00				
	Sub-total						
9.00	Carpentry Works						
	Dismantling Works						
9.34	Removal of Wooden Truss	bd.ft	1,598.34				
9.34a	Removal of Purlins & Ceiling Joists	bd.ft	2,262.48				
9.34c	Removal of Floor Joists, Beams & Girders	bd.ft	4,445.17				
9.25	Removal of T&G (Floor)	Lft	8,066.05				
9.25a	Removal of T&G (Exterior walls)	sq.m.	314.23				
	Interior Flooring Replacements(100%)						
9.26	T&G 3/4" x 4"	Lft	5,231.27				
9.22	Finishing Nails	kg	145.50				
13.46	Wood Filler		9.20				
9.42	Wood Preservative, Brown	qrt. L	9.20				
3.72	Wooden Fascia Board Replacements	L	10.00				
	-						1
	(100%)						
0.07	(100%)		040.07				
9.27	1"x12" S4S lumber	bd.ft.	310.37				
9.22	1"x12" S4S lumber Finishing Nails	kg	18.00				
	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown						
9.22	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including	kg	18.00 10.00				
9.22 9.42	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%)	kg L sq.m.	18.00 10.00 243.00				
9.22	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6"	kg L	18.00 10.00				
9.22 9.42	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%)	kg L sq.m.	18.00 10.00 243.00				
9.22 9.42	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6"	kg L sq.m. Lft	18.00 10.00 243.00 5,231.27				
9.22 9.42 9.27	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails	kg L sq.m. Lft bd.ft	18.00 10.00 243.00 5,231.27 1,264.58				
9.22 9.42 9.27 9.23	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails	kg L sq.m. Lft bd.ft kg	18.00 10.00 243.00 5,231.27 1,264.58 14.00				
9.22 9.42 9.27 9.23 9.22	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails	kg L sq.m. Lft bd.ft kg kg	18.00 10.00 243.00 5,231.27 1,264.58 14.00 8.00				
9.22 9.42 9.27 9.23 9.22	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails Wood Preservative, Brown	kg L Lft bd.ft kg kg L sq.m.	18.00 10.00 5,231.27 1,264.58 14.00 8.00 8.00 163.50				
9.22 9.42 9.27 9.23 9.22 9.42 9.42 9.08	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails Wood Preservative, Brown Exterior Ceiling Plywood, Marine 3/4" x 4' x 8'	kg L Lft bd.ft kg kg L sq.m. pcs	18.00 10.00 5,231.27 1,264.58 14.00 8.00 8.00 163.50 57.00				
9.22 9.42 9.27 9.23 9.22 9.42 9.08 9.13	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails Wood Preservative, Brown Exterior Ceiling Plywood, Marine 3/4" x 4' x 8' 2"x2" Rough lumber Hardwood	kg L Lft bd.ft kg kg L sq.m. pcs bd.ft.	18.00 10.00 5,231.27 1,264.58 14.00 8.00 8.00 163.50 57.00 715.00				
9.22 9.42 9.27 9.23 9.22 9.42 9.08 9.13 9.23	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails Wood Preservative, Brown Exterior Ceiling Plywood, Marine 3/4" x 4' x 8' 2"x2" Rough lumber Hardwood Common Wire Nails	kg L Lft bd.ft kg kg L sq.m. pcs bd.ft. kg	18.00 10.00 5,231.27 1,264.58 14.00 8.00 163.50 57.00 715.00 13.00				
9.22 9.42 9.27 9.23 9.22 9.42 9.42 9.08 9.13 9.23 9.22	1"x12" S4S lumber         Finishing Nails         Wood Preservative, Brown         Interior Ceiling (including corridor)Replacement (100%)         T&G 3/4" x 6"         Interior Ceiling Joists(replace 100%)         Common Wire Nails         Finishing Nails         Wood Preservative, Brown         Exterior Ceiling         Plywood, Marine 3/4" x 4' x 8'         2"x2" Rough lumber Hardwood         Common Wire Nails         Finishing Nails	kg L Lft bd.ft kg L sq.m. pcs bd.ft. kg kg kg	18.00 10.00 5,231.27 1,264.58 14.00 8.00 163.50 57.00 715.00 13.00 4.00				
9.22 9.42 9.27 9.23 9.22 9.42 9.08 9.13 9.23	1"x12" S4S lumber         Finishing Nails         Wood Preservative, Brown         Interior Ceiling (including corridor)Replacement (100%)         T&G 3/4" x 6"         Interior Ceiling Joists(replace 100%)         Common Wire Nails         Finishing Nails         Wood Preservative, Brown         Exterior Ceiling         Plywood, Marine 3/4" x 4' x 8'         2"x2" Rough lumber Hardwood         Common Wire Nails         Finishing Nails         Wood Preservative, Brown	kg L Lft bd.ft kg kg L sq.m. pcs bd.ft. kg	18.00 10.00 5,231.27 1,264.58 14.00 8.00 163.50 57.00 715.00 13.00				
9.22 9.42 9.27 9.23 9.22 9.42 9.42 9.08 9.13 9.23 9.22	1"x12" S4S lumber         Finishing Nails         Wood Preservative, Brown         Interior Ceiling (including corridor)Replacement (100%)         T&G 3/4" x 6"         Interior Ceiling Joists(replace 100%)         Common Wire Nails         Finishing Nails         Wood Preservative, Brown         Exterior Ceiling         Plywood, Marine 3/4" x 4' x 8'         2"x2" Rough lumber Hardwood         Common Wire Nails         Finishing Nails         Wood Preservative, Brown         Marine 3/4" x 4' x 8'         2"x2" Rough lumber Hardwood         Common Wire Nails         Finishing Nails         Wood Preservative, Brown         New Interior walls (double walling)w/	kg L L Lft bd.ft kg L sq.m. pcs bd.ft. kg kg L L L	18.00 10.00 5,231.27 1,264.58 14.00 8.00 163.50 57.00 715.00 13.00 4.00 6.00				
9.22 9.42 9.27 9.23 9.22 9.42 9.08 9.13 9.23 9.23 9.22 9.42	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails Wood Preservative, Brown Exterior Ceiling Plywood, Marine 3/4" x 4' x 8' 2"x2" Rough lumber Hardwood Common Wire Nails Finishing Nails Wood Preservative, Brown New Interior walls (double walling)w/ groove	kg L Sq.m. Lft bd.ft kg kg L sq.m. pcs bd.ft. kg kg L sq.m.	18.00 10.00 5,231.27 1,264.58 14.00 8.00 163.50 57.00 715.00 13.00 4.00 6.00				
9.22 9.42 9.27 9.23 9.22 9.42 9.42 9.08 9.13 9.23 9.22 9.42 9.42	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails Wood Preservative, Brown Exterior Ceiling Plywood, Marine 3/4" x 4' x 8' 2"x2" Rough lumber Hardwood Common Wire Nails Finishing Nails Wood Preservative, Brown New Interior walls (double walling)w/ groove Plywood, Marine 3/4" x 4' x 8'	kg L Lft bd.ft kg L sq.m. pcs bd.ft. kg kg L L sq.m. pcs	18.00 10.00 5,231.27 1,264.58 14.00 8.00 163.50 57.00 715.00 13.00 4.00 6.00 324.00 113.00				
9.22 9.42 9.27 9.23 9.22 9.42 9.42 9.08 9.13 9.22 9.42 9.42 9.42	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails Wood Preservative, Brown Exterior Ceiling Plywood, Marine 3/4" x 4' x 8' 2"x2" Rough lumber Hardwood Common Wire Nails Finishing Nails Wood Preservative, Brown New Interior walls (double walling)w/ groove Plywood, Marine 3/4" x 4' x 8' 2"x3" Rough lumber Hardwood (studs)	kg L Lft bd.ft kg L sq.m. pcs bd.ft. kg kg L sq.m. pcs bd.ft.	18.00 10.00 5,231.27 1,264.58 14.00 8.00 163.50 57.00 715.00 13.00 4.00 6.00 324.00 113.00 5,432.16				
9.22 9.42 9.27 9.23 9.22 9.42 9.08 9.13 9.22 9.42 9.42 9.42 9.08 9.13 9.22	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails Wood Preservative, Brown Exterior Ceiling Plywood, Marine 3/4" x 4' x 8' 2"x2" Rough lumber Hardwood Common Wire Nails Finishing Nails Wood Preservative, Brown New Interior walls (double walling)w/ groove Plywood, Marine 3/4" x 4' x 8' 2"x3" Rough lumber Hardwood (studs) Finishing Nails	kg L <i>sq.m.</i> <i>bd.ft</i> <i>kg</i> L <i>sq.m.</i> <i>pcs</i> <i>bd.ft.</i> <i>kg</i> <i>L</i> <i>sq.m.</i> <i>pcs</i> <i>bd.ft.</i> <i>kg</i> <i>kg</i> <i>kg</i> <i>kg</i> <i>kg</i> <i>kg</i> <i>kg</i> <i>kg</i>	18.00 10.00 5,231.27 1,264.58 14.00 8.00 8.00 163.50 57.00 715.00 13.00 4.00 6.00 324.00 113.00 5,432.16 18.00				
9.22 9.42 9.27 9.23 9.22 9.42 9.42 9.08 9.13 9.22 9.42 9.42 9.42	1"x12" S4S lumber         Finishing Nails         Wood Preservative, Brown         Interior Ceiling (including corridor)Replacement (100%)         T&G 3/4" x 6"         Interior Ceiling Joists(replace 100%)         Common Wire Nails         Finishing Nails         Wood Preservative, Brown         Exterior Ceiling         Plywood, Marine 3/4" x 4' x 8'         2"x2" Rough lumber Hardwood         Common Wire Nails         Finishing Nails         Wood Preservative, Brown         Mew Interior walls (double walling)w/ groove         Plywood, Marine 3/4" x 4' x 8'         2"x3" Rough lumber Hardwood (studs)         Finishing Nails         Wood Preservative, Brown	kg L Lft bd.ft kg L sq.m. pcs bd.ft. kg kg L sq.m. pcs bd.ft.	18.00 10.00 5,231.27 1,264.58 14.00 8.00 163.50 57.00 715.00 13.00 4.00 6.00 324.00 113.00 5,432.16				
9.22 9.42 9.27 9.23 9.22 9.42 9.08 9.13 9.22 9.42 9.42 9.42 9.08 9.13 9.22	1"x12" S4S lumber Finishing Nails Wood Preservative, Brown Interior Ceiling (including corridor)Replacement (100%) T&G 3/4" x 6" Interior Ceiling Joists(replace 100%) Common Wire Nails Finishing Nails Wood Preservative, Brown Exterior Ceiling Plywood, Marine 3/4" x 4' x 8' 2"x2" Rough lumber Hardwood Common Wire Nails Finishing Nails Wood Preservative, Brown New Interior walls (double walling)w/ groove Plywood, Marine 3/4" x 4' x 8' 2"x3" Rough lumber Hardwood (studs) Finishing Nails	kg L Sq.m. Lft kg kg L sq.m. pcs bd.ft. kg L Sq.m. pcs bd.ft. kg L L	18.00 10.00 5,231.27 1,264.58 14.00 8.00 163.50 57.00 715.00 715.00 13.00 4.00 6.00 324.00 5,432.16 18.00 11.00				
9.22 9.42 9.27 9.23 9.22 9.42 9.08 9.13 9.22 9.42 9.42 9.42 9.08 9.13 9.22	1"x12" S4S lumber         Finishing Nails         Wood Preservative, Brown         Interior Ceiling (including corridor)Replacement (100%)         T&G 3/4" x 6"         Interior Ceiling Joists(replace 100%)         Common Wire Nails         Finishing Nails         Wood Preservative, Brown         Exterior Ceiling         Plywood, Marine 3/4" x 4' x 8'         2"x2" Rough lumber Hardwood         Common Wire Nails         Finishing Nails         Wood Preservative, Brown         Mew Interior walls (double walling)w/ groove         Plywood, Marine 3/4" x 4' x 8'         2"x3" Rough lumber Hardwood (studs)         Finishing Nails         Wood Preservative, Brown	kg L Lft bd.ft kg L sq.m. pcs bd.ft. kg kg L sq.m. pcs bd.ft. kg	18.00 10.00 5,231.27 1,264.58 14.00 8.00 8.00 163.50 57.00 715.00 13.00 4.00 6.00 324.00 113.00 5,432.16 18.00				

9.13         P.27 Kaugh Linner Hardwool         bd.         bd.         bd.           9.23         Common Vier, Nais         hg         1.30         bd.         bd.           9.24         Common Vier, Nais         hg         1.30         bd.         bd.         bd.           9.04         Wood Programme, Brown         bd.         bd.         bd.         bd.         bd.           9.13         Kinkows Rystematic         bd.         bd.         bd.         bd.         bd.           9.14         Moode Roylensment         bd.         cd.         bd.	0.00					 Т	1
9.23         Common Wire Nales         Hg         11.00           0.24         Finishing Nales         Hg         3.00           0.24         Finishing Nales         Hg         3.00           0.24         Finishing Nales         Hg         3.00           0.20         More for Apple Decomera         L         5.00           0.30         Regit More for Apple Decomera         More for Apple Decomera         More for Apple Decomera           0.31         Rough Lumber (Hard Wood)         More for Apple Decomera         More for Apple Decomera         More for Apple Decomera           0.33         Rough Lumber (Hard Wood)         More for Apple Decomera         More for Apple Decomera         More for Apple Decomera           0.41         458 Lumber (Hard Wood)         More for Apple Decomera         More for Apple Decomera         More for Apple Decomera           0.41         458 Lumber (Hard Wood)         More for Apple Decomera         More for Apple Decomera           0.41         458 Lumber (Hard Wood)         More for Apple Decomera         More for Apple Decomera           0.41         458 Lumber (Hard Wood)         More for Apple Decomera         More for Apple Decomera           0.41         Edit More for Apple Decomera         More for Apple Decomera         More for Apple Decomera	9.08	Plywood, Marine 3/4" x 4' x 8'	pcs	53.00			
9.22         Finishing Nalis         No         3.00           9.42         Wooder Reservative, Rown         L         5.00           71045         Meson Rost, Repaired Toron, 1000         Mdf         1,462.79           Wooder Rost, Repaired Toron, 1000         Mdf         1,462.79         1.465.82           9.13         Rougel protocol (700)         Mdf         1,462.79         1.465.82           9.24         Common Vise Nalis         Nu         2.2500         1.465.82           9.24         Common Nuise Nalis         Nu         2.2500         1.465.82           9.24         Wood Preservative, Broon         L         2.800         1.465.82           9.24         Wood Preservative, Broon         L         2.800         1.465.82           9.24         Preservative, Broon         L         2.800         1.465.82           9.24         Preservative, Malis         Nu         9.877.83.20         1.465.82           9.22         Preservative, Malis         Nu         9.877.83.20         1.462.77           9.27         Preservative, Valis         Kg         6.900.80         1.462.74           9.27         Preservative, Valis         Kg         6.900.80         1.462.74           9	9.13		bd.ft.				
9.42         Wood Preservative, Brown         L         5.00           1         Truss Members (Toge/Bottom Cherdy) (20%)         bdf.         1.462.79         1.462.79           1         Wood Replacements         bdf.         1.462.79         1.462.79           1         Rood (Toge/Bottom Cherdy) (20%)         bdf.         1.462.79         1.462.79           2         Rood (Toge/Bottom Cherdy) (20%)         bdf.         1.462.78         1.462.78           2         Commox/Moutlings         bdf.         1.462.78         1.462.78           2         Commox/Moutlings         bdf.         1.463.73         1.462.78           2         Commox Wire Nalis         bdf.         1.463.73         1.462.78           2         Commox Wire Nalis         bdf.         1.563.28         1.462.78           2         Commox Wire Nalis         bdf.         1.563.28         1.462.78           2         Commox Wire Nalis	9.23		kg	11.00			
9.42         Wood Preservates, Brown         L         5.00           1         Wood Replacements         1.42.79         1.42.79           1         Wood Replacements         1.42.79         1.42.79           1.7         Respin Lumber (100%)         b.01.7         3.068.99           9.13         Respin Lumber (100%)         b.01.7         3.068.99           9.43         Respin Lumber (100%)         b.01.7         1.42.79           9.44         Wood Preservates, Brown         L         2.2500           2.44         Wood Replacements         L         1.500           2.44         Wood Replacements         L         1.500           2.44         Wood Replacements         L         1.500           2.45         Wood Replacements         L         1.500           2.45         Wood Replacements         L         1.500           2.45         Wood Replacements         L         1.560           2.45         Wood Replacements         L <td>9.22</td> <td>Finishing Nails</td> <td>kg</td> <td>3.00</td> <td></td> <td></td> <td></td>	9.22	Finishing Nails	kg	3.00			
Other Wood Replacements         Image         Image         Image           Toos Wood Replacements (Dorsh) (Dorsh)         Md         1485.82         Image         Image           Printing Replace TODS)         Md         1485.82         Image         Image         Image           Printing Replace TODS)         Md         1485.82         Image         Image <t< td=""><td></td><td></td><td>_</td><td>5.00</td><td></td><td></td><td></td></t<>			_	5.00			
Trass Methods Trap Restmer Checks (100%)         Addit Numer Prospective Process (100%)         Addit Numer Prospective Process (100%)         Addit Numer Process (100%)         Addit Numer Process (100%)         Addit							
Wooden Possifyapies (00%)         Dr.H.         1986 20           Poor Josef (10%)         Dr.H.         1986 20         1986 20           Poor Josef (10%)         Dr.H.         1986 22         1986 20           9.33         Roag Lumber (Hard wood)         Dr.H.         1248 52         1986 22           9.33         Common Wire Nals         Kg         228.00         1996 24           Bissebaardin         Dr.M.         Add R         7084 44         1996 44           Bissebaardin         Dr.M.         Add R         7004 44         1996 44           Science         Dr.M.         Science         1996 44         1996 44           Bissebaardin         Science         Science         1996 44           Dr.M.         Science         Dr.M.         Science         1000           Bissebaardin         Science         Dr.M.         Dr.M.		•					
Wooden Poss/Regular 00%)         bd/r.         865 52         Image: Constraint of Constrain		Truss Members (Top/Bottom Chords)100%	bd.ft	1 462 79			
Public Plant (Poly)         Duth         Soles as a set of the set of		Woodon Posts/Ponlaco 100%)	hd ft				
Pior. Josef (100%)         bdf         1/288.62           9.13         Roagh Lumber (Hard vocol)         bdf         1/28.652           9.23         Common Wire Nails         bdf         1/28.00           9.24         Wood Preservative, Grown         L         2.500           9.24         Wood Preservative, Grown         L         2.500           9.24         Wood Mark, Tanguile         Ddf         1/10.031           9.22         Environt Wire Nails         Ng         57.00           9.23         Common Wire Nails         Ng         57.00           9.27         H2.00m With         Mg         9.00           9.27         H2.00m With Mark Santod         Lm.         9.088           9.36         Grown With Mark Santod         Hg         9.00           9.41         H2.00m With Mark Santod         Hg         1.00           0.00metry         Hark Mark Santod         Hg         1.00           0.01metry         Hark Mark Mark Mark Mark Mark Mark Mark M							
9.13         Rough Lumber (Hard wood)         6.ft         12,485.32           9.23         Commo Wire Nails         bg         22.500           9.24         Wood Preservative, Brown         L         25.00           9.24         Wood Preservative, Brown         L         25.00           9.44         S4S Lumber, Kin Drind, Tangule         0.47         24.987           9.22         Finaling Nails         bg         57.00           9.23         Commo Wire Nails         bg         57.00           9.24         Finaling Nails         bg         57.00           9.27         Finaling Nails         bd         19.80.80           9.35         Testers Wire Neinder Tangule         bd.11         198.20           9.40         Commo Wire Nails         bg         1.00           1         Basils         bg         1.00           1         Basils         bg         1.00							
9-23         Common Wire Nails         1x         1x <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
9.42         Wood Preservative, Brown         L         25.00           Corrison/Multings         bd/R         750.44           Basoboards         bd/R         750.44           9.43         MSL Lumber, Kin Dried, Tangule         bd/R         750.44           9.22         Comma Wath         bd/R         10.00         Preservative           9.22         Comma Wath         bd/R         10.00         Preservative           9.21         Comma Wath         bd/R         10.00         Preservative           9.21         Comma Wath         bd/R         10.00         Preservative           9.13         Celling Wath 11.11         bd/R         10.00         Preservative           9.14         Rough Lumber, Kin Dried, Tangule         bd/R         10.00         Preservative           9.15         Celling Vath 11.11         Vath 11.10.00         Preservative         Preservative           9.15         Celling S control including bd/R         bd/R         2.00         Preservative           9.14         Centrol Mink Malls         bd/R         2.00         Preservative           9.15         Celling S control including bd/R         Preservative         Preservative         Preservative           10.00	9.13	Rough Lumber (Hard wood)	bd.ft	,			
ConcestModulogs         bd ft         760.44           Biseboords         bdft         1.010.31           9.24         Finaling Nais         bg         57.00           9.25         Finaling Nais         bg         57.00           9.26         Finaling Nais         bg         1.010.31           9.27         Finaling Nais         bg         57.00           9.27         Finaling Nais         bg         57.00           9.27         Finaling Nais         bg         57.00           9.27         Finaling Nais         bg         57.13.20           9.27         Finaling Nais         bg         57.13.20           9.37         Rough Lumber, Sun Dired, Tanguile         bdft         10.00           9.41         Concent Nin Dired, Tanguile         bdft         110.00           1.8         Rough Part At 21: At with Screen         bg         20.00           1.8         Bdft         Lawards         kg         1.00           1.8         Ag         1.00         1.00         1.00           1.8         Concrete Nais         kg         1.00         1.00           1.9         Decinical Concrete Nais         kg         1.00 <t< td=""><td>9.23</td><td></td><td>kg</td><td></td><td></td><td></td><td></td></t<>	9.23		kg				
ConcestModulogs         bd ft         760.44           Biseboords         bdft         1.010.31           9.24         Finaling Nais         bg         57.00           9.25         Finaling Nais         bg         57.00           9.26         Finaling Nais         bg         1.010.31           9.27         Finaling Nais         bg         57.00           9.27         Finaling Nais         bg         57.00           9.27         Finaling Nais         bg         57.00           9.27         Finaling Nais         bg         57.13.20           9.27         Finaling Nais         bg         57.13.20           9.37         Rough Lumber, Sun Dired, Tanguile         bdft         10.00           9.41         Concent Nin Dired, Tanguile         bdft         110.00           1.8         Rough Part At 21: At with Screen         bg         20.00           1.8         Bdft         Lawards         kg         1.00           1.8         Ag         1.00         1.00         1.00           1.8         Concrete Nais         kg         1.00         1.00           1.9         Decinical Concrete Nais         kg         1.00 <t< td=""><td>9.42</td><td>Wood Preservative, Brown</td><td>L</td><td>25.00</td><td></td><td></td><td></td></t<>	9.42	Wood Preservative, Brown	L	25.00			
Baseboards         bd //t         248.87           914         953         Unbox, Kin Drived, Tangule         bd //t         10031           922         Finshing Nalis         kg         57.00         9           923         Common Wins Nalis         kg         10.00         9           927         1220m with         Linkscommerts         kg         90.00         9           927         1220m with         Linkscommerts         kg         96.00         9           927         1220m with         Linkscommerts         kg         96.00         9           94.1         Association         Sciencew 2-10°         D         D         D           94.1         Celling Vent1*12* 42* 47 with Screen         pc         20.00         D         D           94.5         Sciencew 2-10°         Sciencew 2-10°         Sciencew 2-10°         D <t< td=""><td></td><td>Cornices/Mouldings</td><td>bd.ft</td><td></td><td></td><td></td><td></td></t<>		Cornices/Mouldings	bd.ft				
9.41         S45 Lumber, Kin Dried, Tangule         bd. ft         1,010.31           9.22         Finishing Nails         bd.         57.00           9.23         Commor Wine Nails         bd.         19.00           Exercise Walls Replacements         bd.         19.00           9.27         March wall clashing wood design. Smm this x         Lm.         98.088           9.27         Finishing Nails         bd.         19.00           9.28         Trackersw 2-1/2*         bd.         19.00           9.41         Rough Lumber, Sun Dried, Tanguile         bd.         19.80           9.42         Finishing Nails         bd.         11.020           9.43         Rough Lumber, Kim Dried, Tanguile         bd.         11.020           9.44         Finishing Nails         bd.         10.00         10.00           1         Gening Corridor Including         bd.         10.00         10.00           1         Gonzerte Nails         bd.				249.87			
9.22         Finishing Nalis         kg         57.00           22         Commo Wire Nalis         kg         19.00           22         Meta and Cadding wood elegin. 5mm thix k         Lm.         380.080           21         Meta word Cadding wood elegin. 5mm thix k         Lm.         380.080           24         Meta word Cadding wood elegin. 5mm thix k         Lm.         380.080           24         Celling Vent 1*x 12* x4 with Screen         pc         57.13.20           9.15         Celling Vent 1*x 12* x4 with Screen         pc         20.00           BackAcoards         s.g.m         17.28         39.10           S4S Lumber, Kin Dried, Tangule         bd.tt         110.00         100           Concrete Nalis         kg         1.00         100           Concrete Nalis         kg         1.00         100           Bectrical Works         100         100         100           10.17         Usingr	9 14	S4S Lumber Kiln Dried Tanquile					
9.23         Common Wire Nalis         kg         19.00           Peterior Walls Reglacements				,			
Exterior Walls Replacements         0         0         0           Metal well claiding wood design.5mm thx x         Lm.         380.88             9.27         1220mm width         Lm.         380.88             3.57         Tecksrew 2-1/2         pc         5.713.20             4.44         CWN, Assorted         kg         690.0             4.44         CWN, Assorted         kg         690.0             10         Declarg Vent 1* x12* x4* with Screen         pc         6.00             11         Conners         Kin Died, Tanguile         bd         fil 983.28             12         Conners Wile         kg         100               12         Fielding Mails         kg         1.00                 13         Roughlumber (Hard wood)         bd.ft         1.278.75							
Metal wall cadding wood design .5mm thx Lm.         380.88           8.35         Teckscrew 2-1/2"         pc         5.713.20           9.44         CWN, Assorted         pc         5.713.20           9.15         Rough Lumber, Sun Dried, Tangule         bd.1         1965.28           9.16         Celling Verf.1 * 12' x 4' with Screen         pc         80.00           9.15         Celling Verf.1 * 12' x 4' with Screen         pc         80.00           9.16         Celling Verf.1 * 12' x 4' with Screen         pc         60.00           9.15         Celling Verf.1 * 12' x 4' with Screen         pc         60.00           9.16         Laswaht, 1/4' thk         pc         60.00           10.01         Electrone Concurrence Nals         kg         1.00           10.02         Common Wire Nalis         kg         2.00           10.01         Electrone Concurrence Nals         kg         1.00           10.01         Electrone Concurrence Nals         pc         1.00           10.02         Electrone Concurrence Wire Nals         pc         1.00           10.01         Electrone Concurrence Wire Nals         pc         1.00           10.01         Electrone Concurrence Nals         pc         1.00	9.23		кд	19.00			
9 g.27         1220mm width         Lm.         380.88           3.35         Tecksrew 2-1/2"         pc         6.5713.20           4.04         CWN, Assorted         kg         99.00           9.13         Rough Lumber, Sun Dired, Tanguile         bd1         198.28           0.15         Ceiling Veil 1* x12* x4 with Screen         pc         20.00           Backboards         sign 17.28         199.200           Connom Wire Nalis         pd         1000           Connero Wire Nalis         kg         1000           Connero Wire Nalis         kg         1000           Rough Lumber (Kin Oried, Tanguile         g1         100           Vectoral Conduit uPVC, 15mm0         pc         250.00           10.00         Electrical Works         1000         Electrical Works           10.01         Electrical Works         1000         Electrical Works           10.16         Junction Box 4* 4* G1.         pc         128.80           10.37         Grounding Koz 2* 4* G1.         pc         128.80           10.38         Amm 2* HW Wire, Stranded         m         150.00           10.31         8 mm 2* HW Wire, Stranded         m         150.00           10.17							
9.2.7         1220mm Watin         360.88           42.6         Teckinewa 2-1/2         pc         5.713.20           4.0.4         CMW, Assored         90.0         91.0           9.10         Ceiling Yent 1's 12' z 4' with Screen         pc         5.713.20           9.10         Ceiling Yent 1's 12' z 4' with Screen         pc         20.00           Blackboards         Sq. m 1'z 8         9.00           S45 Lumber, Kim Dried, Tangule         bd.ft         110.00           Lawani, 14'' ft N         pc         6.00           Commo Wire Nails         kg         1.00           Concrete Nails         kg         1.00           Wooden railings of corridor including         1.278.75           10.00         Electrical Works         1.00           10.01         Electrical Works         pc         1.00           10.08         Rough Lumber (Hard wood)         pc         1.00           10.08         Electrical Works         pc         1.00           10.08         Electrical Works         pc         1.00           10.08         Electrical Works         pc         1.00           10.08         Electrical Conduit uPVC, Timm/Ø         pc         1.00      <			١m				
4.44         CWN, Assorted         kg         69.00           9.13         Rough Lumber, Swn Dried, Tangule         bdft         1.983.28           9.15         Celling Yent Y*, 12*, 4* with Screen         pc         20.00           S4S Lumber, Kin Dried, Tangule         bdft         1.983.28           9.16         Celling Yent Y*, 12*, 4* with Screen         pc         20.00           BackAbeards         sq, m         17.28	9.27		<b>L</b>				
9.13         Rough Lumber, Sum Dried, Tangulie         bdft         1,963.28           9.15         Ceiling Vent 1* x 12*, 44 with Screen         p.c.         20.00           Blackboards         st, m. Tr.28         st, m. Tr.28           S45 Lumber, Kim Dried, Tangulie         bd, ft         110.00           Lawarti, 1/4* ftM         p.c.         6.00           Common Wire Nals         kg         1.00           Concrete Nails         kg         1.00           Wooden railings of corridor including lattice         ftg         1.00           Rough Lumber (Hard wood)         bd, ft         1.278.75           9.00         Entrial Works         ftg         1.00           Roughturber (Vard wood)         bd, ft         1.278.75           9.00         Entrial Works         ftg         1.00           10.00         Electrical Works         ftg         1.00           10.01         Entrino Cap 32mm dia, pc         ftg         1.00           10.16         Juncibo Box 4* x4* C1         pc         1.4720           10.17         Utility Box, 2* x4* C1         pc         1.00           10.18         Journding Bod, 2* w4* C1         pc         1.00           10.18         Journding B	8.35	Teckscrew 2-1/2"	рс	5,713.20			
9.13         Rough Lumber, Sum Dried, Tangulie         bdft         1,983.28           9.15         Celling Vent Y: 12", 4" with Screen         p.c.         20.00           Blackboards         sq.m         17.28         545           S45 Lumber, Klin Dried, Tangule         bdft         110.00         545           Common Wire Nalis         kg         1.00         545           Common Wire Nalis         kg         1.00         545           Concrete Nalis         kg         1.00         545           Concrete Nalis         kg         1.00         545           Rough Lumber (Hard wood)         bdft         1.278.75         545           9.00         Exercted Condition Provided State		CWN, Assorted	•	69.00			
Othors         Pits         Calify Series         Pits						 1	
9.15         Ceiling Vent 1* x12* x4 "with Screen         pc         20.00           Bitekboards         sq.m         17.28           S4S Lumber, Kin Dried, Tanguile         bd.ft         110.00           Lawanit, 1/4* tikk         pc         6.00           Common Wire Nalis         kg         1.00           Common Wire Nalis         kg         1.00           Wooden railings of corridor including lattice         Lawanit, 1/4* tikk         pc           Rough Lumber (Hard wood)         bd.ft         1.278.75           Sub-total         pc         250.00           Rough Lumber (Hard wood)         bd.ft         1.278.75           Sub-total         pc         1.00         Electrical Condu UPVC, 15mm0         pc           10.00         Electrical Works         Pc         1.00         Electrical Works           Roughing-ins         pc         1.00         Electrical Works         Pc           10.01         Electrical Works         pc         1.00         Electrical Works           10.02         Electrical Works         pc         1.00         Electrical Works           10.01         Electrical Works         pc         1.00         Electrical Works         Electrical Works         Electrical Works </td <td>0.10</td> <td></td> <td>50.11</td> <td>.,000.20</td> <td></td> <td></td> <td></td>	0.10		50.11	.,000.20			
Biteckboards         sq.m         17.28           S 45 Lumber, Kin Dried, Tanguile         bdf. 110.00         110.00           Lawanit, 1/4' thk         pc         6.00           Finishing Nails         kg         1.00           Concrete Nails         kg         2.00           Wooden railings of corrido including lattice         bdf.         1.278.75           Rough Lumber (Hard wood)         bdf.         1.278.75           10.00         Electrical Works         pc           Rough Lumber (Hard wood)         bdf.         1.278.75           10.01         Electrical Works         pc           10.02         Electrical Conduit uPVC, 15mmØ         pc           10.03         Grouding Rod, 2/4 xd* GL.         pc           10.104         Electrical Works         pc           10.105         Duriton Box, 4''xd* GL.         pc           10.37         Grouding Rod, 2/4 xd* GL.         pc           10.38         Brinzers         pc           10.41         Joncel Box, 4''xd* GL.         pc           10.38         Brinzers         pc           10.39         Grouding Rod, 2/4 xd* GL.         pc           10.41         Joninde Box, 4''xd* GL.         pc	0.15		200	20.00		 +	
S45 Lumber, Kin Dried, Tanguile         bd/t         110.00           Lawani, 1/4' titk         pc         6.00           Common Wire Nails         kg         1.00           Concrete Nails         kg         1.00           Wooden rallings of corridor including lattice         1.00         1.00           Rough Lumber (Hard wood)         bd.ft         1.278.75         1.00           Rough Lumber (Hard wood)         bd.ft         1.278.75         1.00           10:00         Electrical Works         1.00         1.00         1.00           Rough Lumber (Hard wood)         pc         1.00         1.00         1.00           10:00         Electrical Works         1.00         1.00         1.00           10:01         Electrical Works         1.00         1.00         1.00           10:03         Entrane Cap 32mm dia.         pc         1.00         1.00           10:13         S. mm2 THW Wire, Stranded         m         1.500.00         1.00           10:13         8.0 mm2 THW Wire, Stranded         m         1.500.00         1.01           10:14         3.5 mm2 THW Wire, Stranded         m         1.500.00         1.01           10:16         Junction Box, 4'' x4' G.I.	9.15					 	
Lawant, 1/4' thk         pc         6.00           Finishing Nails         kg         1.00           Common Wire Nails         kg         2.00           Wooden railings of corridor including lattice         kg         1.00           Rough Lumber (Hard wood)         bd.ft         1.278.75           Sub-total         bd.ft         1.278.75           Rough Lumber (Hard wood)         bd.ft         1.278.75           10.00         Electrical Works         bd.ft           Rough Lumber (Hard wood)         bd.ft         1.278.75           10.01         Electrical Conduit UPVC, 15mmØ         pc           10.03         Fortrance Box, 4"x 4" G.I.         pc         1.00           10.38         Entrance Cago 32mm dia.         pc         1.00           10.36         Junction Box, 4"x 4" G.I.         pc         147.20           10.17         Uility Box, 2"x 4" G.I.         pc         1.600           10.37         Grounding Rod, 2.4 A" G.I.         pc         1.00           10.13         Junction Box, 4"x 4" G.I.         pc         7.00           10.11         Junction Box, 4"x 4" G.I.         pc         7.00           10.17         Uility Box, 2"x 4" G.I.         pc         7.00 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td> +</td> <td></td>						 +	
Finishing Nails         kg         1.00           Common Wire Nails         kg         2.00           Concrete Nails         kg         1.00           Wooden railings of corridor including lattice         kg         1.00           Rough Lumber (Hard wood)         bd.ft         1.278.75            Sub-total              10.00         Electrical Works             Roughing-ins              10.01         Electrical Works             Roughing-ins              10.02         Electrical Conduit uPVC, 15mm0             10.03         Entrance Cag 32mm dia.              10.13         Entrance Cag 32mm dia.              10.13         Somm THW Wire, Stranded         m         1500.00             10.13         8.0 mm2 THW Wire, Stranded         m         1500.00             10.14         3.0 somm2 THW Wire, Stranded         m         1500.00             10.17         Utility Box, 2* 4* G.I. <td< td=""><td></td><td></td><td></td><td></td><td></td><td> </td><td></td></td<>						 	
Common Wire Nails         kg         2.00           Concrete Nails         kg         1.00           Wooden railings of corridor including lattice         kg         1.00           Rough Lumber (Hard wood)         bd.ft         1.278.75            10.00         Electrical Works             10.01         Electrical Works             10.01         Electrical Conduit uPVC, ISmm0         pc         280.00           10.03         Escatzman         pc         1.00            10.04         Electrical Conduit uPVC, ISmm0         pc         1.00            10.08         RSC 22mm0         pc         1.00             10.36         Entrance Cap 32mm dia.         pc         1.00             10.37         Grounding Rod, 24m x 16mm dia.         pc         1.00             10.37         Grounding Rod, 24m x 16m dia.         pc         1.800.00              10.13         Jornen THW Wire, Stranded         m         1.500.00              10.14         Jorneiro Box, 4"x 4" G.I.         pc         116.00			•				
Concrete Nails         kg         1.00           Wooden railings of corridor including Intrice         bd.ft         1.278.75           Sub-total         bd.ft         1.278.75           Sub-total         pc         250.00           10.00         Electrical Works         pc           10.01         Electrical Conduit uPVC, 15mm8         pc           10.03         Röughing-ins         pc           10.04         Electrical Conduit uPVC, 15mm8         pc           10.05         Entrance Cap 32mm dia.         pc           10.16         Junction Box, 4* 4* G.I.         pc         147.20           10.17         Utility Box, 2* 4* G.I.         pc         147.20           10.17         Utility Box, 2* 4* G.I.         pc         150.00           10.11         3.5 mm2 THW Wire, Stranded         m         150.00           10.16         Junction Box, 4* 4* G.I.         pc         72.00           10.17         Utility Box, 2* 4* G.I.         pc         72.00           10.16         Junction Box, 4* 4* G.I.         pc         7.00           10.17         Utility Box, 2* 4* G.I.         pc         7.00           10.17         Utility Box, 2* 4* G.I.         pc         1.00<			kg				
Concrete Nails         kg         1.00           Wooden railings of corridor including Intrice         bd.ft         1.278.75           Sub-total         bd.ft         1.278.75           Sub-total         pc         250.00           10.00         Electrical Works         pc           10.01         Electrical Conduit uPVC, 15mm8         pc           10.03         Röughing-ins         pc           10.04         Electrical Conduit uPVC, 15mm8         pc           10.05         Entrance Cap 32mm dia.         pc           10.16         Junction Box, 4* 4* G.I.         pc         147.20           10.17         Utility Box, 2* 4* G.I.         pc         147.20           10.17         Utility Box, 2* 4* G.I.         pc         150.00           10.11         3.5 mm2 THW Wire, Stranded         m         150.00           10.16         Junction Box, 4* 4* G.I.         pc         72.00           10.17         Utility Box, 2* 4* G.I.         pc         72.00           10.16         Junction Box, 4* 4* G.I.         pc         7.00           10.17         Utility Box, 2* 4* G.I.         pc         7.00           10.17         Utility Box, 2* 4* G.I.         pc         1.00<		Common Wire Nails	kg	2.00			
Wooden railings of corridor including Hitric         Image: Construction of the second se		Concrete Nails		1.00			
lattice         bdf         1.278.75           Sub-total         bdf         1.278.75           10.00         Electrical Works            Roughlumber (Hard wood)         bdf         1.278.75           10.00         Electrical Conduit UPVC, 15mm0         pc         250.00           10.01         Electrical Conduit UPVC, 15mm0         pc         1.00           10.35         Entrance Cag 32mm dia.         pc         1.00           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         1.47.20           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         1.00           10.11         3.5 mm2 THW Wire, Stranded         m         1.50.00           10.13         8.0 mm2 THW Wire, Stranded         m         1.50.00           10.14         Junction Box, 4" x 4" G.I.         pc         116.00           10.16         Junction Box, 4" x 4" G.I.         pc         116.00           10.17         Ultity Box, 2" x 4" G.I.         pc         7.00           10.17         Ultity Box, 2" x 4" G.I.         pc         7.00           10.17         Ultity Box, 2" x 4" G.I.         pc         7.00           10.17         Ultity Box, 2" x 4" G.I.         pc							
Rough Lumber (Hard wood)         bd.ft         1.278.75           10.00         Electrical Works							
Sub-total         Image: Sub-total         Image: Sub-total           10.00         Electrical Conduit UPVC, 15mmØ         pc         250.00           10.01         Electrical Conduit UPVC, 15mmØ         pc         1.00           10.08         RSC 32mmØ         pc         1.00           10.35         Entrance Cap 32mm dia.         pc         1.00           10.16         Junction Box, 4' x 4' G.I.         pc         147.20           10.17         Utility Box, 2' x 4' G.I.         pc         128.80           10.37         Grounding Rod, 2-4m x 16mm dia.         pc         1.00           10.13         S.0 mm2 THW Wire, Stranded         m         150.00           10.14         Junction Box, 4' x 4' G.I.         pc         116.00           10.17         Utility Box, 2'' x 4'' G.I.         pc         72.00           10.17         Utility Box, 2'' x 4'' G.I.         pc         7.00           10.17         Utility Box, 2'' x 4'' G.I.         pc         7.00           12 Branches Panel Board Centermain, with 100AT Main breaker, 5-15AT CB, 2P, NEMA 3R         assy         assy           Enclosure, Surface type Infight.with 10 watts LED bit Mit Anger accessories         set         1.00           Surface type Infight.with 10 watts LED set				4 070 75		 	
10.00         Electrical Works         250.00           10.01         Electrical Conduit uPVC, 15mmØ         pc         250.00           10.08         RSC 32mmØ         pc         1.00           10.08         ERSC 32mmØ         pc         1.00           10.16         Junction Box, 4" X 4" G.I.         pc         1.00           10.17         Ultily Box, 2" X 4" G.I.         pc         1.47.20           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         1.28.80           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         1.00           Wires & Fixtures         1         1         1         1           10.13         8.0 mm2 THW Wire, Stranded         m         150.00         1           10.13         8.0 mm2 THW Wire, Stranded         m         150.00         1           10.28         Duplex C.O. with Plate         pc         116.00         1           10.17         Ultility Box, 2" x 4" G.I.         pc         116.00         1           11         3.6 ang Switch with Plate with LED         pc         7.00         1           12 Branches Panel Board Centermain, with 100AT Main breaker, 5-15AT CB, 2P.NEMA 3R         assy         22.00           Surfa			bd.ft	1,278.75		 	
Roughing-ins         pc         250.00           10.01         Electrical Conduit uPVC, 15mmØ         pc         1.00           10.08         RSC 32mmØ         pc         1.00           10.35         Entrance Cop 32mm dia, pc         1.00         pc           10.16         Junction Box, 4" x 4" G.I.         pc         1.47.20           10.17         Ultily Box, 2" x 4" G.I.         pc         1.28.80           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         1.28.80           10.38         Mires & Fixtures         m         1.500.00           10.11         3.5 mm2 THW Wire, Stranded         m         1.500.00           10.12         B.0 mm2 THW Wire, Stranded         m         1.500.00           10.16         Junction Box, 4" x 4" G.I.         pc         116.00           10.17         Ultity Dox, 2" x 4" G.I.         pc         7.00           10.17         Ultity Dox, 2" x 4" G.I.         pc         7.00           10.17         Ultity Dox, 2" x 4" G.I.         pc         7.00           10.17         Ultity Dox, 2" x 4" G.I.         pc         7.00           10.17         Ultity Dox, 2" x 4" G.I.         pc         116.00           2.75.20AT CB, 2P, N							
10.01         Electrical Conduit uPVC, 15mmØ         pc         250.00           10.08         ERS 32mmØ         pc         1.00           10.16         Junction Box, 4" X 4" G.I.         pc         1.00           10.17         Uility Box, 2" X 4" G.I.         pc         147.20           10.17         Uility Box, 2" X 4" G.I.         pc         128.80           10.37         Grounding Rod, 2.4m X 16mm dia.         pc         128.80           10.13         8.0 mm2 THW Wire, Stranded         m         150.00           10.13         8.0 mm2 THW Wire, Stranded         m         150.00           10.28         Duplex C.O. with Plate         pc         116.00           10.17         Uility Box, 2" x 4" G.I.         pc         116.00           10.18         Junction Box, 4" x 4" G.I.         pc         116.00           10.17         Uitity Box, 2" x 4" G.I.         pc         116.00           10.17         Uitity Box, 2" x 4" G.I.         pc         7.00           10.18         Junction Box, 4" x 4" G.I.         pc         116.00           10.17         Uitity Box, 2" x 4" G.I.         pc         116.00           10.17         Uitity Box, 2" x 4" G.I.         pc         116.00 <td>10.00</td> <td>Electrical Works</td> <td></td> <td></td> <td></td> <td></td> <td></td>	10.00	Electrical Works					
10.08         RSC 32mm0         pc         1.00           10.35         Entrance Cap 32mm dia.         pc         1.00           10.16         Junction Box, 4" x 4" G.I.         pc         147.20           10.17         Utility Box, 2" x 4" G.I.         pc         128.80           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         128.80           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         1.00           10.17         Utility Box, 2" x 4" G.I.         pc         116.00           10.13         3.0 mm2 THW Wire, Stranded         m         1500.00           10.16         Junction Box, 4" x 4" G.I.         pc         72.00           10.17         Utility Box, 2" x 4" G.I.         pc         116.00           10.17         Utility Box, 2" x 4" G.I.         pc         72.00           10.17         Utility Box, 2" x 4" G.I.         pc         7.00           10.17         Utility Box, 2" x 4" G.I.         pc         7.00           116.00               110.17         Utility Box, 2" x 4" G.I.         pc         7.00           112 Branches Panel Board Centermain, with 100xattrace type 150AF, with greundator the tactor         <		Roughing-ins					
10.08         RSC 32mm0         pc         1.00           10.35         Entrance Cap 32mm dia.         pc         1.00           10.16         Junction Box, 4" x 4" G.I.         pc         147.20           10.17         Utility Box, 2" x 4" G.I.         pc         128.80           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         128.80           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         1.00           10.17         Utility Box, 2" x 4" G.I.         pc         116.00           10.13         3.0 mm2 THW Wire, Stranded         m         1500.00           10.16         Junction Box, 4" x 4" G.I.         pc         72.00           10.17         Utility Box, 2" x 4" G.I.         pc         116.00           10.17         Utility Box, 2" x 4" G.I.         pc         72.00           10.17         Utility Box, 2" x 4" G.I.         pc         7.00           10.17         Utility Box, 2" x 4" G.I.         pc         7.00           116.00               110.17         Utility Box, 2" x 4" G.I.         pc         7.00           112 Branches Panel Board Centermain, with 100xattrace type 150AF, with greundator the tactor         <	10.01	Electrical Conduit uPVC, 15mmØ	pc	250.00			
10.35         Entrance Cap 32mm dia.         pc         1.00           10.16         Junction Box, 4" x 4" G.I.         pc         147.20           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         128.80           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         1.00           Wires & Fixtures	10.08		•	1.00			
10.16       Junction Box, 4" x 4" G.I.       pc       147.20         10.17       Utility Box, 2" x 4" G.I.       pc       128.80         10.37       Grounding Rod, 2.4m x 16mm dia.       pc       1.00         Wires & Fixtures			•				
10.17         Utility Box, 2'x 4'' G.I.         pc         128.80           10.37         Grounding Rod, 2.4m x 16mm dia.         pc         1.00           Wires & Fixtures         1.00         1.00           10.13         8.0 mm2 THW Wire, Stranded         m         150.00           10.13         5.5 mm2 THW Wire, Stranded         m         150.00           10.28         Duplex C.O. with Plate         pc         116.00           10.16         Junction Box, 4''x 4'' G.I.         pc         72.00           10.17         Utility Box, 2''x 4'' G.I.         pc         72.00           10.17         Utility Box, 2''x 4'' G.I.         pc         72.00           10.17         Utility Box, 2''x 4'' G.I.         pc         7.00           12         Branches Panel Board Centermain, with 100xt Man breaker, 5-15AT CB, 2P, S-20AT CB, 2P, NEMA 3R         assy           2P, 5-20AT CB, 2P, NEMA 3R         assy         assy           Enclosure, Stratce type 150AF, with grounding bus bar         1.00           2X18 Watts, LED Luminaire Complete with assy         22.00           Surface type pinlight, with 10 watts LED set         10.00           Fire Alarm Bell, Vibrating Type (8' Ø)         set         1.00           Fire Alarm Bell, Nibrating Type (8' Ø)							
10.37         Grounding Rod, 2.4 mx 16mm dia.         pc         1.00           Wires & Fixtures         n         150.00         150.00           10.11         3.5 mm2 THW Wire, Stranded         m         150.00         160.11           10.13         3.5 mm2 THW Wire, Stranded         m         150.00         160.11           10.14         Junction Box, 4" x 4" G.I.         pc         116.00         160.11           10.17         Utility Box, 2" x 4" G.I.         pc         116.00         160.11           10.17         Utility Box, 2" x 4" G.I.         pc         116.00         160.11           10.17         Utility Box, 2" x 4" G.I.         pc         116.00         160.11           3-Gang Switch with Plate with LED indicator         pc         7.00         170.11           12 Branches Panel Board Centermain, with 100 matts reaction the provide p			•				
Wires & Fixtures         Image: Stranded         m         150.00           10.11         3.5 mm2 THW Wire, Stranded         m         150.00         Image: Stranded         m         150.00         Image: Stranded         m         150.00         Image: Stranded			•				
10.13         8.0 mm2 THW Wire, Stranded         m         150.00           10.11         3.5 mm2 THW Wire, Stranded         m         1,500.00           10.28         Duplex C.O. with Plate         pc         116.00           10.16         Junction Box, 4" x 4" G.I.         pc         72.00           10.17         Utility Box, 2" x 4" G.I.         pc         116.00           3-Gang Switch with Plate with LED indicator         pc         7.00           12 Branches Panel Board Centermain, with 100AT Main breaker, 5-15AT CB, 2P, S-20AT CB, 2P, NEMA 3R Enclosure, Surface type 150AF, with grounding bus bar         assy           2x18 Watts, LED Luminaire Complete with Hanger accessories         assy         22.00           Surface type pinlight, with 10 watts LED set         10.00            Fire Alarm Bell, Vibrating Type (8" Ø)         set         1.00           Fire Alarm Station, Manual Single Action         set         1.00           Fire Extinguisher         pc         10.00            Sub-total         54         0.00            13.00         Painting Works         9         10.00           13.01         Neutralizer         gal         3.00            13.00         Painting Works         0 <td>10.37</td> <td></td> <td>рс</td> <td>1.00</td> <td></td> <td> </td> <td></td>	10.37		рс	1.00		 	
10.11         3.5 mm2 THW Wire, Stranded         m         1,500.00           10.28         Duplex C.O. with Plate         pc         116.00           10.16         Junction Box, 4" x 4" G.I.         pc         116.00           10.17         Utility Box, 2" x 4" G.I.         pc         116.00           3-Gang Switch with Plate with LED indicator         pc         116.00							
10.28         Duplex C.O. with Plate         pc         116.00           10.16         Junction Box, 4" x 4" G.I.         pc         72.00           10.17         Utility Box, 2" x 4" G.I.         pc         116.00           3-Gang Switch with Plate with LED indicator         pc         7.00           12 Branches Panel Board Centermain, with 100AT Main breaker, 5-15AT CB, 2P,5-20AT CB,2P,NEMA 3R Enclosure,Surface type 150AF, with grounding bus bar         assy         22.00           2x18 Watts,LED Luminaire Complete with Hanger accessories         assy         22.00           Surface type pinlight,with 10 watts LED Bulb         set         1.00           Fire Alarm Bell, Vibrating Type (8' Ø)         set         1.00           Fire Alarm Station, Manual Single Action         set         1.00           Fire Alarm Station, Manual Single Action         set         1.00           Fire Alarm Station, Manual Single Action         set         1.00           Utatex, Flat (1 Coat)         gal         3.00         28.00           13.00         Painting Works         9         22.00           13.01         Neutralizer         gal         3.00           13.02         Latex, Flat (1 Coat)         gal         3.00           13.04         Latex, Semi-Gloss         gal			m				
10.16         Junction Box, 4" x 4" G.I.         pc         72.00           10.17         Utility Box, 2" x 4" G.I.         pc         116.00           3-Gang Switch with Plate with LED indicator         pc         116.00         116.00           12 Branches Panel Board Centermain, with 100AT Main breaker, 5-15AT CB, 2P,5-20AT CB,2P,NEMA 3R Enclosure, Surface type 150AF, with grounding bus bar         assy         2           2x18 Watts,LED Luminaire Complete with Hanger accessories         assy         22.00         10.00           Surface type pinlight, with 10 watts LED Bulb         set         1.00         10.00           Fire Alarm Bell, Vibrating Type (8" Ø)         set         1.00         1.00           Fire Alarm Station, Manual Single Action         set         1.00         1.00           Fire Alarm Station, Manual Single Action         set         1.00         1.00           Fire Alarm Station, Manual Single Action         set         1.00         1.00           Goncrete surfaces         sq.m.         216.00         1.00         1.00           Bub-total         gal         3.00         1.00         1.00         1.00           Trie Alarm Station, Manual Single Action         set         1.00         1.00         1.00         1.00           I 3.00         Bain	10.11		m	1,500.00			
10.17       Utility Box, 2" x 4" G.I.       pc       116.00         3-Gang Switch with Plate with LED indicator       pc       7.00       7.00         12 Branches Panel Board Centermain, with 100AT Main breaker, 5-15AT CB, 2P,5-20AT CB,2P,NEMA 3R Enclosure, Surface type 150AF, with grounding bus bar       assy       assy         2x18 Watts,LED Luminaire Complete with Hanger accessories       assy       22.00         Surface type pinlight,with 10 watts LED Bulb       set       10.00         Fire Alarm Bell, Vibrating Type (8" Ø)       set       1.00         Fire Alarm Station, Manual Single Action       set       1.00         Fire Extinguisher       pc       10.00       10.00         Electrical Tape       pc       50.00       10.00         Sub-total       9       10.00       10.00         13.00       Painting Works       10.00       10.00         Concrete surfaces       sq.m       216.00       10.00         13.01       Neutralizer       gal       3.00       10.00         13.02       Painting Works       10.00       10.00       10.00         13.03       Masony Putty       gal       3.00       10.00       10.00         13.04       Latex, Flat (1 Coat)       gal       3.00 <td< td=""><td>10.28</td><td>Duplex C.O. with Plate</td><td>рс</td><td>116.00</td><td></td><td></td><td></td></td<>	10.28	Duplex C.O. with Plate	рс	116.00			
10.17       Utility Box, 2" x 4" G.I.       pc       116.00         3-Gang Switch with Plate with LED indicator       pc       7.00       7.00         12 Branches Panel Board Centermain, with 100AT Main breaker, 5-15AT CB, 2P,5-20AT CB,2P,NEMA 3R Enclosure,Surface type 150AF, with grounding bus bar       assy       assy         2x18 Watts,LED Luminaire Complete with Hanger accessories       assy       22.00         Surface type pinight,with 10 watts LED Bulb       set       10.00         Fire Alarm Bell, Vibrating Type (8" Ø)       set       1.00         Fire Alarm Station, Manual Single Action       set       1.00         Fire Alarm Station, Manual Single Action       set       1.00         Fire Alarm Station, Manual Single Action       set       1.00         Sub-total       9       9       10.00         Concrete surfaces       sq.m       216.00       1         13.00       Painting Works       1       1         Concrete surfaces       sq.m       216.00       1         13.01       Neutralizer       gal       3.00       1         13.02       Latex, Flat (1 Coat)       gal       8.00       1         13.03       Masonry Putty       gal       22.00       1         13.04       Lat	10.16	Junction Box, 4" x 4" G.I.	рс	72.00			
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13.07         Glazing Putty         gal         51.00	40.00					 +	
13.08         Enamel, Semi Gloss         gal         84.00	13.08	Enamel, Semi Gloss	gal	84.00			

r	1	1 1			 1
13.09	Paint Thinner	L	32.00		
	Flooring	sq.m	243.00		
13.32	Wood Bleach #1	L	11.00		
13.33	Wood Bleach #2	L	11.00		
13.31	Valspar	gal	11.00		
13.22	Sanding Sealer	gal	11.00		
13.35	Polytuff	qrt	8.00		
13.43	Sand Paper #100	m	8.00		
13.44	Sand Paper #80	m	8.00		
	Sub-total				
RETAINING	G WALL (L=35m,H=6m)				
1.00	Earthworks	cu.m	1,048.22		
1.0200	Structural Excavation	cu.m	655.20		
1.0300	Backfilling and Compaction	cu.m	393.02		
	Sub-total				
2.00	Concreting Works	cu.m	157.02		
	Structural Concrete incl parapet	cu.m	151.12		
2.0200	Portland Cement	bag	1,361.00		
2.0300	Crushed Gravel 3/4"	cu.m	151.25		
2.0500	Washed Sand	cu.m	75.75		
	Lean Concrete	cu.m	5.90	 	
2.0200	Portland Cement	bag	54.00		
2.0300	Crushed Gravel 3/4"	cu.m	6.00		
2.0500	Washed Sand	cu.m	3.00		
2.0000	Sub-total	00.111	0.00		
3.00	Rebar Works	kg	9,593.45		
0.00	Footing	kg	3,752.54		
	Wall	kg	5,406.35		
	Parapet	kg	434.56		
3.0100	Deformed Round Bars, Grade 60	kg	2,184.43		
3.0500	Deformed Round Bars, Grade 40	kg	7,409.02		
3.1200	G.I. Tie Wire	kg	105.60		
0.1200	Sub-total	Ng	100.00		
4.00	Formworks	sq.m	491.80		
4.00	Footing	sq.m	14.00		
4.0100	Coco Lumber	bd.ft	238.00		
4.0400	CWN. Assorted	kg	3.00		
	Phenolic Board 1/2" x 4' x 8'	pc	4.00	 	
	Wall	sq.m	477.80		
4.0100	Coco Lumber	bd.ft	8,123.00		
4.0400	CWN, Assorted	kg	82.00	 	
4.0400	Phenolic Board 1/2" x 4' x 8'	pc	114.00		
	Sub-total	P0	114.00		
	Miscellaneous Works	lot	1.00		
	misochaneous works				
	Weep Holes (3" Ø PVC Sanitary Pipe 3.0m)	рс	25.00		
	Filter Clothe	sq.m	6.38		
	Sub-total	59.00	0.00	 	
1	Direct Cost				
ı. II.	Indirect Cost (17% of (I-Gen Req))				
III.	Tax (5% of I & II)				
IV.	Total Construction Cost (I + II + III)				

# Section IX. Checklist of Technical and Financial Documents

# **Checklist of Technical and Financial Documents**

## I. TECHNICAL COMPONENT ENVELOPE

### Class "A" Documents

#### Legal Documents

- □ (a) Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages); or
- (b) Registration certificate from Securities and Exchange Commission (SEC), Department of Trade and Industry (DTI) for sole proprietorship, or Cooperative Development Authority (CDA) for cooperatives or its equivalent document;

### and

- (c) Mayor's or Business permit issued by the city or municipality where the principal place of business of the prospective bidder is located, or the equivalent document for Exclusive Economic Zones or Areas; and
- $\Box$  (e) Tax clearance per E.O. No. 398, s. 2005, as finally reviewed and approved by the Bureau of Internal Revenue (BIR).

#### **Technical Documents**

- ☐ (f) Statement of the prospective bidder of all its ongoing government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid; **and**
- □ (g) Statement of the bidder's Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided under the rules; and
- □ (h) Philippine Contractors Accreditation Board (PCAB) License;

#### <u>or</u>

Special PCAB License in case of Joint Ventures;

and registration for the type and cost of the contract to be bid; and

□ (i) Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission;

#### <u>or</u>

Original copy of Notarized Bid Securing Declaration; and

(j) Project Requirements, which shall include the following:

Π

- 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 and 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; **and**
- $\Box$  (k) Original duly signed Omnibus Sworn Statement (OSS);

**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.

#### other requirement for submission:

- Site Inspection Certificate signed by the Principal/Officer-In Charge/ Officer of the Day of the School. Site Inspection Certificate is to be accompanied by a picture of the project engineer/foreman/owner or any technical employee with the Gabaldon bldg. as the background

#### Financial Documents

- □ (1) The prospective bidder's audited financial statements, showing, among others, the prospective bidder's total and current assets and liabilities, stamped "received" by the BIR or its duly accredited and authorized institutions, for the preceding calendar year which should not be earlier than two (2) years from the date of bid submission; and
- ☐ (m) The prospective bidder's computation of Net Financial Contracting Capacity (NFCC).

#### Class "B" Documents

□ (n) If applicable, duly signed joint venture agreement (JVA) in accordance with RA No. 4566 and its IRR in case the joint venture is already in existence;
 or

duly notarized statements from all the 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.

#### **II. FINANCIAL COMPONENT ENVELOPE**

 $\Box$  (o) Original of duly signed and accomplished Financial Bid Form; and

#### Other documentary requirements under RA No. 9184

- $\Box$  (p) Original of duly signed Bid Prices in the Bill of Quantities; <u>and</u>
- □ (q) Duly accomplished Detailed Estimates Form, including a summary shee indicating the unit prices of construction materials, labor rates, and equipmen rentals used in coming up with the Bid; and
  - '(r) Cash Flow by Quarter.

#### other requirement:

'(s) USB/flash drive (soft copy of Financial proposal in excel format)

Note: 1. Templates for the Omnibus Sworn Statement (Revised), Bid Form and the Bid Securing Declaration are herein attached.

2.Sample/ Format for Site Inspection Certificate is also herein attached

## **Omnibus Sworn Statement (Revised)**

[shall be submitted with the Bid]

REPUBLIC OF THE PHILIPPINES ) CITY/MUNICIPALITY OF \_\_\_\_\_ ) S.S.

#### AFFIDAVIT

I, [Name of Affiant], of legal age, [Civil Status], [Nationality], and residing at [Address of Affiant], after having been duly sworn in accordance with law, do hereby depose and state that:

1. [Select one, delete the other:]

*[If a sole proprietorship:]* I am the sole proprietor or authorized representative of [Name of Bidder] with office address at [address of Bidder];

[If a partnership, corporation, cooperative, or joint venture:] I am the duly authorized and designated representative of [Name of Bidder] with office address at [address of Bidder];

2. [Select one, delete the other:]

[If a sole proprietorship:] As the owner and sole proprietor, or authorized representative of [Name of Bidder], I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached duly notarized Special Power of Attorney;

[If a partnership, corporation, cooperative, or joint venture:] I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached [state title of attached document showing proof of authorization (e.g., duly notarized Secretary's Certificate, Board/Partnership Resolution, or Special Power of Attorney, whichever is applicable;)];

- 3. [Name of Bidder] is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, <u>by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting:</u>
- 4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;
- 5. [Name of Bidder] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;
- 6. [Select one, delete the rest:]

[If a sole proprietorship:] The owner or sole proprietor is not related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a partnership or cooperative:] None of the officers and members of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a corporation or joint venture:] None of the officers, directors, and controlling stockholders of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

- 7. [Name of Bidder] complies with existing labor laws and standards; and
- 8. [Name of Bidder] is aware of and has undertaken the responsibilities as a Bidder in compliance with the Philippine Bidding Documents, which includes:
  - a. Carefully examining all of the Bidding Documents;
  - b. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
  - c. Making an estimate of the facilities available and needed for the contract to be bid, if any; and
  - d. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the [Name of the Project].
- 9. *[Name of Bidder]* 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.
- 10. In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.

**IN WITNESS WHEREOF**, I have hereunto set my hand this \_\_\_\_ day of \_\_\_\_, 20\_\_\_ at \_\_\_\_, Philippines.

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE] [Insert signatory's legal capacity] Affiant

#### [Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

#### **Bid Form for the Procurement of Infrastructure Projects**

[shall be submitted with the Bid]

## **BID FORM**

Date : \_\_\_\_\_

Project Identification No. : \_\_\_\_\_

To: [name and address of Procuring Entity]

Having examined the Philippine Bidding Documents (PBDs) including the Supplemental or Bid Bulletin Numbers *[insert numbers]*, the receipt of which is hereby duly acknowledged, we, the undersigned, declare that:

- a. We have no reservation to the PBDs, including the Supplemental or Bid Bulletins, for the Procurement Project: *[insert name of contract];*
- b. We offer to execute the Works for this Contract in accordance with the PBDs;
- c. The total price of our Bid in words and figures, excluding any discounts offered below is: *[insert information]*;
- d. The discounts offered and the methodology for their application are: [insert information];
- e. The total bid price includes the cost of all taxes, such as, but not limited to: [specify the applicable taxes, e.g. (i) value added tax (VAT), (ii) income tax, (iii) local taxes, and (iv) other fiscal levies and duties], which are itemized herein and reflected in the detailed estimates,
- f. Our Bid shall be valid within the a period stated in the PBDs, and it shall remain binding upon us at any time before the expiration of that period;
- g. If our Bid is accepted, we commit to obtain a Performance Security in the amount of *[insert percentage amount]* percent of the Contract Price for the due performance of the Contract, or a Performance Securing Declaration in lieu of the the allowable forms of Performance Security, subject to the terms and conditions of issued GPPB guidelines<sup>1</sup> for this purpose;
- h. We are not participating, as Bidders, in more than one Bid in this bidding process, other than alternative offers in accordance with the Bidding Documents;
- i. We understand that this Bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal Contract is prepared and executed; and

<sup>&</sup>lt;sup>1</sup> currently based on GPPB Resolution No. 09-2020

- j. We understand that you are not bound to accept the Lowest Calculated Bid or any other Bid that you may receive.
- k. We likewise certify/confirm that the undersigned, is the duly authorized representative of the bidder, and granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for the [Name of Project] of the [Name of the Procuring Entity].
- I. We acknowledge that failure to sign each and every page of this Bid Form, including the Bill of Quantities, shall be a ground for the rejection of our bid.

Name:
Legal Capacity:
Signature:
Duly authorized to sign the Bid for and behalf of:
Date:

REPUBLIC OF THE PHILIPPINES) CITY OF \_\_\_\_\_\_) S.S.

#### **BID SECURING DECLARATION Project Identification No.:** *[Insert number]*

To: [Insert name and address of the Procuring Entity]

I/We, the undersigned, declare that:

- 1. I/We understand that, according to your conditions, bids must be supported by a Bid Security, which may be in the form of a Bid Securing Declaration.
- 2. I/We accept that: (a) I/we will be automatically disqualified from bidding for any procurement contract with any procuring entity for a period of two (2) years upon receipt of your Blacklisting Order; and, (b) I/we will pay the applicable fine provided under Section 6 of the Guidelines on the Use of Bid Securing Declaration, within fifteen (15) days from receipt of the written demand by the procuring entity for the commission of acts resulting to the enforcement of the bid securing declaration under Sections 23.1(b), 34.2, 40.1 and 69.1, except 69.1(f), of the IRR of RA No. 9184; without prejudice to other legal action the government may undertake.
- 3. I/We understand that this Bid Securing Declaration shall cease to be valid on the following circumstances:
  - a. Upon expiration of the bid validity period, or any extension thereof pursuant to your request;
  - b. I am/we are declared ineligible or post-disqualified upon receipt of your notice to such effect, and (i) I/we failed to timely file a request for reconsideration or (ii) I/we filed a waiver to avail of said right; and
  - c. I am/we are declared the bidder with the Lowest Calculated Responsive Bid, and I/we have furnished the performance security and signed the Contract.

IN WITNESS WHEREOF, I/We have hereunto set my/our hand/s this \_\_\_\_\_ day of [month] [year] at [place of execution].

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE] [Insert signatory's legal capacity] Affiant

## [Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

Republic of the Philippines Department of Education

Division of \_\_\_\_\_

School

## Site Inspection Certificate

## TO WHOM IT MAY CONCERN:

THIS IS TO CERTIFY that \_\_\_\_\_\_ of \_\_\_\_\_ came for site inspection in relation to the Conservation/Restoration/Rehabilitation of the Gabaldon Building of the school.

Issued this \_\_\_\_\_\_ day of \_\_\_\_\_, 2021.

(Principal/Officer-In-Charge/Officer of the Day

Note: This is to be signed by the Principal/Officer-In-Charge/Officer of the Day of the School. Site Inspection Certificate is to be accompanied by a picture of either the project engineer/foreman/owner or any technical employee of the bidder with the Gabaldon Bldg as background.

