PHILIPPINE INTERNATIONAL CONVENTION CENTER



BIDDING DOCUMENTS

(INFRASTRUCTURE PROJECTS)

PROJECT TITLE

SUPPLY OF LABOR AND MATERIALS FOR THE RENOVATION OF TOILETS AND CONVERSION OF AHU PANTRY AT THE WEST WING HALL OF SECRETARIAT BUILDING

ABC

: Php3,444,062.92

Reference

: APP No. 2023 - MC - 27

ITB-2023 July 4, 2023

TABLE OF CONTENTS

Glossa	ry of Terms, Abbreviations, and Acronyms4	
Section	n I. Invitation to Bid7	,
Section	n II. Instruction to Bidders10	0
1.	Scope of Bid1	1
2.	Funding Information1	1
3.	Bidding Requirements1	1
4.	Corrupt, Fraudulent, Collusive1	1
5.	Eligible Bidders	2
6.	Origin of Associated Goods1	2
7.	Subcontracts1	12
8.	Pre-bid Conference1	3
9.	Clarification and Amendments of Bidding Documents	13
10.	Documents Comprising the Bid: Eligibility and Technical Component	13
11.	Documents Comprising the Bid: Eligibility and Technical Component	14
12.	Alternative Bids	14
13.	Bid Prices	14
14.	Bid and Payment Currencies	14
15.	Bid Security	15
16.	Sealing and Marking of Bids	.15
17.	Deadline for Submission of Bids	15
18.	Opening and Preliminary Examinations of Bids	.15
19.	Detailed Evaluation and Comparison of Bids	.15
20.	Post Qualification	16
21.	Signing of the Contract	16
Section	n III. Bid Data Sheet	17
Section	a IV. General Conditions of Contract	.20
1.	Scope of Contract	.21
2.	Sectional Completion of Works	21
3.	Possession of Site	21
4.	The Contractor's Obligation	2
5.	Performance Security	2

	6.	Site Investigation Reports	22
	7.	Warranty	22
	8.	Liability of the Contract	22
	9.	Termination for other Causes	22
	10.	Dayworks	22
	11.	Program of Works	23
	12.	Instructions, Inspections and Audits	23
	13.	Advance Payments	23
	14.	Progress Payments	23
	15.	Operating and Maintenance Manuals	23
Sec	tion	V. Special Conditions of Contract	24
Sec	tion	VI. Specifications	27
Sec	tion	VII. Drawings	32
Sec	tion	VIII. Bill of Quantities	34
Sec	tion	IX. Checklist of Technical and Financial Documents	36

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



BIDS AND AWARDS COMMITTEE

Invitation to Bid for Supply of Labor and Materials for the Renovation of Toilets and Conversion of AHU Pantry at the West Wing Secretariat Building

- 1. The Philippine International Convention Center (PICC), through the Approved Budget for CY 2023 intends to apply the sum of THREE MILLION FOUR HUNDRED FORTY-FOUR THOUSAND SIXTY-TWO PESOS AND NINETY-TWO CENTAVOS (Php3,444,062.92), VAT Inclusive, being the Approved Budget for the Contract (ABC) to payments under the contract for Supply of Labor and Materials for the Renovation of Toilets and Conversion of AHU Pantry at the West Wing Hall of Secretariat Building (APP No. 2023 MC 27). Bids received in excess of the ABC shall be automatically rejected at bid opening.
- 2. The *PICC* now invites bids for the above Procurement Project. Completion of the Works is required within One Hundred Twenty (120) 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).
- 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. Prospective Bidders may obtain further information from the *PICC-BAC* and inspect the Bidding Documents at the address given below during office hours.
- 5. A complete set of Bidding Documents may be acquired by prospective bidders starting July 10, 2023 from the given address and website/s below and upon payment of a non-refundable fee, in the amount of Four Thousand Pesos (Php4,000.00). A bidder shall present its proof of payment for the fee by furnishing the PICC-BAC a copy of the Official Receipt.
- 6. The PICC-BAC will hold a Pre-Bid Conference on July 18, 2023, at 10:00 a.m., at Function Room B, 2rd Floor, Secretariat Building, PICC and/or through videoconferencing/webcasting via Zoom/Google Meet, 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 August 2, 2023, at 9:30 a.m. 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 15.

- 9. Bid opening shall be on August 2, 2023 at 10:00 a.m. at the given address below. Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.
- 10. The PICC 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:

BIDS AND AWARDS COMMITTEE
PHILIPPINE INTERNATIONAL CONVENTION CENTER
PICC Complex, Pasay City 1307
87894759 and 87894760
Telefax No. 87894761
Email: procurement@picc.gov.ph

12. You may visit the following websites:

For downloading of Bidding Documents: www.picc.gov.ph



Section II. Instructions to Bidders

1. Scope of Bid

The Procuring Entity, *Philippine International Convention Center* invites Bids for the Supply of Labor and Materials for the Renovation of Toilets and Conversion of AHU Pantry at the West Wing Hall of Secretariat Building, with Project Identification Number PICC APP No. 2023-MC-27.

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 2023 in the amount of Php3,444,062.92.
- 2.2. The source of funding is:
 - a. GOCC and GFIs, the Corporate Operating Budget.

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. [If Procuring Entity has determined that subcontracting is allowed during the bidding, state:] The Bidder must submit together with its Bid the documentary requirements of the subcontractor(s) complying with the eligibility criteria stated in ITB Clause 5 in accordance with Section 23.4 of the 2016 revised IRR of RA No. 9184 pursuant to Section 23.1 thereof.
- 7.2. [If subcontracting is allowed during the contract implementation stage, state:] The Supplier may identify its subcontractor during the contract implementation stage. Subcontractors identified during the bidding may be changed during the implementation of this Contract. Subcontractors must submit the documentary

requirements under Section 23.1 of the 2016 revised IRR of RA No. 9184 and comply with the eligibility criteria specified in ITB Clause 5 to the implementing or end-user unit.

7.3. 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 either at its physical address and/or through videoconferencing/webcasting 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 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 one hundred twenty (120) calendar days from the date of opening of bids. 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 16 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	 The following persons shall be eligible to participate in this bidding: Duly Licensed Filipino citizens/sole proprietorships; Partnerships duly organized under the laws of the Philippines and of which at least sixty percent (60%) of the interest belongs to citizens of the Philippines; Corporations duly organized under the laws of the Philippines, and of which at least sixty percent (60%) of the outstanding capital stocks belongs to citizens of the Philippines; Cooperative duly organized under the laws of the Philippines, and of which at least sixty percent (60%) interest belongs to the citizens of the Philippines; At least five (5) years of experience in civil works. 		
5.2	The Bidder must have completed within five (5) years from the date of bidding, a single contract that is similar to this requirement, the amount of which shall be at least fifty percent (50%) of the ABC. For this purpose, a similar contracts to the Project refer to contracts involving civil		
	works.		
7.1	Subcontracting is not allowed.		
10.3	The Contractor shall be PCAB licensed with a classification of General Building, "D" category with at least five (5) years' work experience in civil works.		
10.4	The key personnel must meet the required minimum years of experience set below:		
	Key Personnel Relevant Experience		
	1 – Fulltime Project Engineer License Civil Engineer/ Architect Must have at least five (5) years' experience as Supervisor of civil works.		
	1 – Safety Officer Minimum of three (3) years' work experience as Safety Officer/Practitioner. Must have Certificate of employment as Safety Officer and Certificate of training in Occupational Safety and Health from DOLE or any DOLE accredited training institution.		
10.5	The minimum major equipment required to the project:		
	Item No. Number of Units Description of Equipment		
	1. 2 – units Chipping gun		
-			





12	Not applicable.
15.1	The bid security shall be in the form of a Bid Securing Declaration or any of the following forms and amounts:
	a. In the amount of not less than ₱68,881,25, Cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit;
	b. Surety Bond in the amount of not less than ₱172,203.15.
15.2	The bid security shall be valid until One Hundred Twenty (120) calendar days from the date of submission and opening of bids.
16	Sealing and Marking of Bids
	Each Bidder shall submit the original and one (1) copy of the first and second components of its Bid.
16.1	The address for submission of bids is:
	PICC-Bids and Awards Committee (BAC) Secretariat Ground floor, Delegation Building PICC Complex, 1307 Pasay City
	The deadline for submission of bids is August 2, 2023 at 9:30 a.m.
17.1	The place of bid BAC CONFERENCE ROOM Function Room B, 2 nd Floor, Secretariat Building PICC Complex, 1307 Pasay City
	The date and time of bid opening is August 2, 2023 at 10:00 a.m.
	In case the Bids cannot be opened as scheduled due to justifiable reasons, the BAC shall take custody of the Bids submitted and the opening of Bids shall be at 2:00 p.m. of the next working day.
19.2	Not Applicable.
	Within a non-extendible period of five (5) calendar days from receipt of the notice from the BAC that it submitted the Lowest Calculated Bid, the Bidder shall submit the following;
	1. 2022 Income and Business Tax with proof of payment.
	 Sections III and V of the Bid Documents, signed on each and every page by the bidder's authorized representative;
	3. Company profile with organizational chart and sketch of office location;
	4. Resume of key personnel who will be assigned to the project;
	5. Certification that the participating bidder has conducted ocular inspection of the subject requirements; and

	6. Certificate of Satisfactory Completion and Acceptance of previous PICC projects undertaken within the last five (5) years, if any.
21	The following documents shall be submitted, together with the Performance Bond, within ten (10) calendar days after the receipt of the Notice of Award. Such documents shall form part of the contract;
	1. Project Schedule/ Work Program and S-curve; and
	2. Project Safety and Health Program signed by the Safety Officer.



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 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 schedule of Completion is within One Hundred Twenty (120) CALENDAR DAYS reckoned seven (7) calendar days after the receipt of the Notice to Proceed (NTP).
3.1	The site shall be available to the Contractor within seven (7) calendar days after issuance of NTP.
6	The Site is located at the Ground Floor, Secretariat Building
7.2	WARRANTY PERIOD:
	The warranty period shall be One (1) year reckoned from the date of final turn-over and acceptance.
10	Day works are applicable at the rate shown in the Contractor's original Bid.
11.1	The Contractor shall submit the Program of Work to the Procuring Entity's Representative within ten (10) calendar days upon receipt of Notice of Award.
14	Payment
	Progress payments shall be made in two (2) schedules:
	1. First (1 st) partial payment shall be equivalent to Fifty percent (50%) of the work accomplished as certified by the end-user. Payment shall be processed upon submission of the following:
	a. Letter request of the Contractor for the release of the payment for work accomplished
	b. Breakdown of work accomplished as validated and certified by PICC Representative
	c. Photographs of work accomplishedd. Key plan highlighting work accomplishede. Invoice
7	2. Second (2 nd)/Full payment shall be equivalent to Fifty (50%) of the work accomplished as certified by the end-user. Payment shall be processed upon submission of the following:
	a. Letter request of the Contractor for the release of the payment for work accomplishedb. Breakdown of work accomplished as validated and certified by
	PICC Representative c. Photographs of work accomplished
	d. Key plan highlighting work accomplished

- e. As-Built Plan in soft and hard copy. The hard copy shall be in A3 bond size, three (3) copies signed by the CONTRACTOR and PICC authorized representative. The soft copy shall be autocad format, saved in a USB, indicating all actual measurements.
- 3. Progress payments (First and Second/final payments) shall be subject to ten percent (10%) of the contract amount as retention money. The total "retention money" shall be due for release upon final acceptance of the works.
- 4. The PICC representative shall check the contractor's request for payment and certify the amount to be paid to the contractor as progress payments. Materials and equipment delivered on the site but not completely put in place shall not be included for payment.
- 5. The PICC shall deduct the following from the certified gross amounts to be paid to the contractor's progress payments.
 - a. Cumulative value of the works previously certified and paid for.
 - b. 10% as Retention money.
- 6. PICC shall pay the CONTRACTOR the amounts certified by PICC's Representative within twenty-eight (28) calendar days from the date the request for payment is evaluated and approved. No payment interest shall be made for the delayed payments and adjustments.



Section VI. Specifications

SUPPLY OF LABOR AND MATERIALS FOR THE RENOVATION OF TOILETS AND CONVERSION OF AHU TO PANTRY AT THE WEST WING HALL OF SECRETARIAT BUILDING

I. SCOPE OF WORKS and SPECIFICATIONS:

The works shall be supply of all materials, labor, tools, equipment and other incidental necessary for the renovation of toilets and conversion of AHU to pantry at the West Wing Hall of Secretariat Building.

The following features of the work shall be performed, but not limited to the following:

A. General Requirements:

1. Mobilization;

The Contractor shall supply manpower, tools, equipment and temporary warehouse.

2. Health and Safety requirements;

- a. The Contractor shall install two (2) safety signage, same as the PICC standard signage, 22" x 32", printed in sintra board. Text to be provided by PICC
- b. The Contractor shall provide portable fire extinguishers and portable toilet (Portalet) for the whole duration of the project.
- c. Personal Protective Equipment (PPE). The Contractor shall comply with the requirements under DPWH and DOH (protocol against COVID-19). All workers shall wear their company uniform.
- d. Workers shall wear safety vest at all times to provide visibility and protection from potential hazards.

B. Male and Female toilets:

1. Site Clearing/ Demolition Works;

- a. Demolition of existing wall, counter and door opening.
- b. Dismantling of existing tiles.
- c. Dismantling of existing doors, toilet partition, plumbing fixtures and countertop.
- d. Dismantling of existing ceiling, and electrical fixtures.
- e. Concrete chipping for new waterline and sanitary line.
- f. Concrete chipping for the new electrical line.
- g. Restoration of affected areas.
- h. All debris shall be hauled out from PICC at the expense of the Contractor. Construction debris shall be in socks and hauled out after working hours to maintain the cleanliness of the site.

2. Masonry Works:

- a. The Contractor shall supply and install 4" CHB for new walls with 10mm diameter deformed bars steel reinforcement spaced at 0.60m on center.
- b. The Contractor shall construct counter, the concrete counter shall be 300psi with 12mm dia. reinforcement bar spacing at 200mm O.C. bothways.



gt-

- c. Plastering of new walls. Plastered walls shall be straight line, levelled, plumbed and must be in right angle.
- d. The Contractor shall supply and install 60cm x 60cm tiles for flooring and walls, use flexible tile adhesive for tile bonding and tile grout for the tile gap. Submit sample for approval. See attached plan for details.
- e. The Contractor shall supply and install 30cm x 60cm tiles for accent walls, use flexible tile adhesive for tile bonding and tile grout for the tile gap. Submit sample for approval. See attached plan for details.
- f. Tile schedule:

DIMENSION	LOCATION	SPECIFICATION
30 cm X 60 cm x 9.5mm	Wall	Ceramic Tiles Type: B/Dry – Pressed Abrasion Class: Class 3 Code: Sandy Grey Color: Grey Surface: GL-Glazed
60 cm X 60 cm x 9.5 mm	Wall	Ceramic Tiles Type: B/Dry – Pressed Abrasion Class: Class 3 Code: Sandy White Color: White Surface: GL-Glazed
60 cm X 60 cm x 9.5 mm	Flooring	Ceramic tiles Type: B/Dry – Pressed Abrasion Class: Class 3 Code: 60P00BSnow White Color: White Surface: GL-Glazed



- g. The Contractor shall supply and install a tile trim for all corners. Submit sample for approval.
- h. The Contractor shall supply and install white synthetic granite, 12mm thick for the countertop. Submit sample for approval. See attached plan for details.

3. Glass Work/ Mirror:

- The Contractor shall supply and install a 600mm x 800mm oval shape mirror with 19mm plywood backing for the male and female toilets with backlight. The mirror shall be aligned to the center of lavatory. See attached plan for details. Submit sample for approval.
- The Contractor shall supply and install a 1200mm x 2400mm mirror with 3/4 Ъ. plywood backing to the male and female toilets. See attached plan for details.
- The Contractor shall supply and install 400mm x 1200mm tempered frosted C. glass for urinal partitions with complete accessories.

4. Ceiling works for Male and Female toilets;

a. The Contractor shall construct the drop and upper ceiling, using gypsum board (moisture resistant), metal furring framing spaced at 600mm x 1200mm and rod suspension hanger with adjustment spring spaced at 1200mm x 1200mm. Provide manhole for maintenance purpose. Submit sample for approval. See attached plan for details.

5. Doors, Stainless Railing, Signage and Urinal Partition;

- a. The Contractor shall supply and install a solid panel door with 2" x 4" jamb, deadbolt lockset, door closer (with hold and open features), door hinges, stainless handles, 150mm x 300mm and door stopper for the main door of male toilet, female toilet, VIP toilets and Pantry. Submit sample for approval. See attached plan for details.
- b. The Contractor shall supply and install a wooden louver door with jamb, hinges, deadbolt lockset and stainless handles, 100mm x 200mm for the door of toilet cubicles of male and female toilets. Submit sample for approval. See attached plan for details.
- c. The Contractor shall supply and install a 37mm stainless railing for the VIP
- d. The Contractor shall supply and install signage for male, female and VIP/PWD toilets, same as existing. See attached plan for details.

6. Painting Works.

- a. The Contractor shall paint the ceiling of male toilets, female toilets and walls of Pantry. Submit sample of paint color for approval.
- b. The Contractor shall varnish all doors and jambs of male and female toilets. Submit varnish sample/ mock-up, 60cm x60cm for approval.

7. Plumbing Works;

- a. The Contractor shall supply and install 2" dia. PPR pipe (PN16) for main line,11/2" dia. and 1/2" dia. PPR pipe (PN16) for branches including PPR fittings and gate valves. Submit sample for approval. See attached plan for details.
- b. The Contractor shall supply and install 3" dia. and 2" dia. PVC pipe for sewer line, including PVC fittings. Submit sample for approval. See attached plan for details.

- c. Supply and installation of water closets to male and female toilets, flush valve type, floor flange connection, color white, HCG brand, CODE titan#c6811fv. See attached plan for details.
- d. Supply and installation of flush valve, lever type for water closets of male and female toilets. The flush valve shall be SLOAN, CODE GEM 1111. See attached plan for details.
- e. Supply and installation of under counter lavatory with pop-up drain to male and female toilets. The lavatory shall be color white, HCG, CODE L4011. See attached plan for details.
- f. Supply and installation of lavatory faucet to male and female toilets. The faucet shall be made of brass and glossy chrome finish, GROHE, CODE 32810000. See attached plan for details.
- g. Supply and installation of One (1) piece toilet bowl to male and female VIP toilets. The toilet bowl must be floor flange connection and color white, HCG, CODE C817, same as existing. See attached plan for details.
- h. Supply and installation of wall-hung urinals, color white, HCG, CODE U-28, same as existing. See attached plan for details.
- i. Supply and installation of flush valve, lever type for water closets of male and female toilets. The flush valve shall be SLOAN, CODE GEM 186-1. See attached plan for details.
- j. Supply and installation of tissue holders. The tissue holders shall be fixed barrel and stainless steel. Submit sample for approval.
- k. Supply and installation of ½" dia. bidet, capable for high pressure and made of stainless steel (type 304).
- 1. Supply and installation of floor drain, the floor drain shall be 100mm x 100mm, made of brass.

8. Electrical Works:

- a. The Contractor shall supply and install a LED Panel Square Recessed Downlight, 12W, 220 VAC, 160mm x 160mm. See attached plan for details. Submit sample for approval. See attached plan for details.
- b. The Contractor shall supply and install a one (1) gang switch assembly. Submit sample for approval. See attached plan for details.
- c. The Contractor shall supply and install three (3) gang switch assembly. Submit sample for approval. See attached plan for details.
- d. The Contractor shall supply and install a 2.0 sq.mm. THHN/THWN wire, UL listed.
- e. The Contractor shall supply and install a 3.5 sq.mm. THHN/THWN wire, UL listed.
- f. The Contractor shall supply and install a ½" dia. IMC pipe (UL listed) for normal & emergency lightings, switches and hand dryer. See attached plan for details.
- g. The Contractor shall supply and install a conduit support/ bracket system which include threaded rod, anchor sleeve & nuts, conduit hangars, locknuts & bushings, pull boxes/ junction boxes/utility boxes, flexible metallic conduits, connectors and other accessories and consumables to complete the installation.
- h. The Contractor shall supply and install an emergency lights with 2x3w bright LED bulbs, 4.5Ah sealed lead acid rechargeable battery, 2-hour usage and 20-

gr gr

- 24 hours charging time. Submit sample for approval. See attached plan for details.
- i. The Contractor shall supply and install an automatic hand dryer with infrared motion sensor, 110m/s minimum, air velocity with antibacterial material and ON/OFF heater switch. Submit sample for approval. See attached plan for details.
- j. The Contractor shall supply and install a LED strip light, 12VDC, warm white, 5MD 5050, 14 watts/meter (min). See attached plan for details. Submit sample for approval.
- k. The Contractor shall supply and install a LED driver, 100 watts, 85-256VAC/12VDC, indoor. Submit sample for approval. See attached plan for details.

9. Mechanical works;

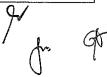
- a. Duct and other related ductworks shall be of galvanized iron sheet in gages conforming American Society for Testing and Materials (ASTM) A527, coating G90 "Apo Galfan". Duct construction shall be in accordance with Sheet Metal and Air Conditioning Contractors National Association (SMACNA) low velocity duct manual and American Society of Heating, Refrigeration and Air-conditioning Engineers (ASHRAE) recommendation.
- b. The width of the sheet metal ducts and stiffeners shall be as follows:

TABLE 1. Width and gauge for metal duct

GI DUCT WIDTH	GI DUCT GAUGE
0 to 300mm	Ga. 26 (0.5 mm thick)
325mm to 750mm	Ga. 24 (0.60 mm thick)
775mm to 1350mm	Ga. 22 (0.80 mm thick)
1375mm to 2100mm	Ga. 20 (1.00 mm thick)
Over 2100mm	Ga. 18 (1.20 mm thick)

TABLE 2. Stiffeners for duct

GI DUCT WIDTH	SIZE OF DUCT STIFFENERS
Up to 450mm	1" x 1" x 1/8"
Over 475mm to 900mm	1" x 1" x 1/8"
Over 925mm to 1350mm	1 ¼" x 1 ¼" x 1/8"



Over 1375mm to 1800mm	1 ½" x 1 ½" x 3/16"
Over 1825mm to 2400mm	2" x 2" x 3/16"
Over 2425mm	2 ½" x 2 ½" x ¼"

- c. The Contractor shall supply and install a volume control damper (VCD). The VCD shall be galvanized iron (G.I.) Construction with quadrant and lever. See attached plan for details.
- d. The Contractor shall supply and install an exhaust air grille (150mm x 150mm) fixed blade, forty-five degree (45°) deflection, steel construction and oven baked enamel paint finish. See attached plan for details.
- e. The Contractor shall supply and install linear exhaust air grilles (5400mm x 125mm and 2700mm x 125mm), zero degree (0°) deflection, steel construction and oven baked enamel finish. See attached plan for details.
- f. The Contractor shall supply and install a flexible duct, semi-rigid flexible round duct.

C. Pantry:

- 1. Site Clearing/ Demolition Works;
 - a. Removal of existing steel door and jambs.
 - b. Concrete chipping for air- con drain line.
 - c. Restoration of affected areas.
 - d. All debris shall be hauled out from PICC at the expense of the Contractor. Construction debris shall be in socks and hauled out after working hours to maintain the cleanliness of the site.
- 2. Masonry Work and Floor Finish:
 - a. Concrete topping
 - b. The Contractor shall construct the concrete counter. The concrete shall be 300 psi. With 12mm reinforcement bar spacing at 200mm O.C. bothways.
 - c. The Contractor shall supply and install white synthetic granite, 12mm thick for the countertop. Submit sample for approval. See attached plan for details.
 - d. The Contractor shall supply and install 300mm x 300mm x 3mm vinyl tile, ARMSTRONG, CODE 51899, cool white with power bond tile adhesive
- 3. Ceiling Works:
 - a. The Contractor shall supply and install 600mm x 1200mm acoustic board with t-runner, adjustable metal hanger rod, spacing at 1200mm x 1200mm. Submit sample for approval. See attached plan for details.
- 4. Door and Cabinets:
 - a. The Contractor shall supply and install solid panel door (100mm x 2100mm) with louver, with 2" x 4" door jamb, complete with lever arm lockset, door closer (withhold and open feature), door stopper and hinges (4 pcs. per leaf). Submit sample for approval.



b. The Contractor shall fabricate and install pantry cabinet, using narra plywood with concealed hinges, catches and handles. Submit sample for approval. See attached plan for details.

5. Painting Works:

- a. The Contractor shall prepare paint the walls of the pantry. Surfaces to be painted shall be repaired, sanded smooth ready for painting. Submit sample color for approval.
- b. The Contractor shall varnish the door, jamb, and cabinets. Submit sample /mock-up of varnish for approval.

6. Plumbing Works:

- The Contractor shall supply and install PPR pipe 1 1/2" dia. and 1/2" dia. for a. waterline.
- The Contractor shall supply and install 2" dia. PVC pipe for ACU drain and sanitary line.
- The Contractor shall supply and install stainless kitchen sink, 560mm x 460mm x 185mm. Submit sample for approval. See attached plan for details.
- The Contractor shall supply and install kitchen faucet. The faucet shall be glossy made of brass, GROHE, MODEL 31220000. Submit sample for approval.

7. Electrical Works:

- a. The Contractor shall supply and install a troffer type fixture containing 2 x 18 watts, 220V, 60 Hz LED tubes (no ballast), daylight, with reflector and aluminum louver design diffuser.
- b. The Contractor shall supply and install a 3.5 sq.mm. THHN/THWN wire, UL
- c. The Contractor shall supply and install a 1/2" dia. IMC pipe (UL listed) for normal & emergency lightings, switches and outlets.
- d. The Contractor shall supply and install a one (1) gang switch assembly. Submit sample for approval. See attached plan for details.
- e. The Contractor shall supply and install a conduit support/ bracket system which include threaded rod, anchor sleeve & nuts, conduit hangars, locknuts & bushings, pull boxes/junction boxes/utility boxes, flexible metallic conduits, connectors and other accessories and consumables to complete the installation.
- f. The Contractor shall supply and install an emergency lights with 2x3w bright LED bulbs, 4.5Ah sealed lead acid rechargeable battery, 2-hour usage and 20-24 hours charging time. Submit sample for approval. See attached plan for details
- g. The Contractor shall supply and install duplex convenience outlet with utility box. Submit sample for approval.

D. Demobilization

Manpower, tools, equipment, temporary warehouse, including hauling-out of construction debris and turn-over the area ready for use.





II. GENERAL CONDITIONS:

- 1. The Contract Documents, Specifications and Drawings are mutually complimentary. What is noted in one although not shown in other shall be considered contained in all, in case of conflict. The Specifications shall prevail over the Drawings. The documents forming the Contract shall be interpreted in the following order of priority:
 - a. Contract/Construction Agreement
 - b. Contractor's Bid
 - c. Special Conditions of the Contract
 - d. Specifications
 - e. Drawings
 - f. Bill of Quantities
 - g. Any other document listed in the Special Conditions of the Contract as forming part of the Contract
- 2. The Bidders shall examine all the issued documents relating to the work and must have verified all the existing conditions at the site. No consideration will be given for any alleged misunderstanding or misinterpretation of the specifications and materials to be used or work to be done.
- 3. The Bidders shall inspect and examine the site and the surroundings of the project to arrive at a reasonable estimate of the labor, materials, equipment, facilities and services necessary to carry out the works.
- 4. Tapping of equipment and other related works shall be properly coordinated with PICC Representative for provision of electrical power. For this purpose, the CONTRACTOR shall provide a sub-meter for power and water consumptions and shall be billed accordingly.

III. CONTRACTOR'S OBLIGATION:

- 1. The CONTRACTOR shall perform all works necessary to fully accomplish the project.
- 2. A joint ocular inspection must be conducted by the Contractor and PICC Representative to determine the actual condition of the area.
- 3. The CONTRACTOR shall commence execution of the works on the Start Date and shall carry out the works in accordance with the program of work submitted by the CONTRACTOR, as updated with the approval of PICC Representative and complete them by the intended completion date.
- 4. The CONTRACTOR shall provide all supervision, labor, materials, and Contractor's equipment, which may be required.
- 5. The CONTRACTOR shall be liable to all health hazards for its workers, fire and accident claims and other related claims arising from the injuries and damages, which occurred in the vicinity. The Contractor shall submit a Safety and Health Program signed by the Contractor and its Safety Officer. The Contractor shall provide PPEs of its workers. No workers shall be allowed to work on site without PPEs like safety shoes, reflective vest and other necessary protective equipment and special PPEs against COVID-19.



- 6. The CONTRACTOR shall free the PICC and its personnel from and against all liability for damages arising from injuries or liabilities to persons or damages to property by any act of omissions of the contractor including any and all expenses which may be incurred by PICC and its personnel in the defense of any claim, action or suit.
- 7. Any work that may affect the operation, security and image of the Center shall be coordinated properly with PICC Representative and shall be done in accordance with the Center's approved schedule.
- 8. Cost of rework and restoration or replacement of all damaged properties due to CONTRACTOR'S poor workmanship or negligence shall be borne by the Contractor.
- 9. The CONTRACTOR shall submit list of personnel assigned to the project including their barangay clearance before commencing the above scope of works.
- 10. The CONTRACTOR's personnel/workers must wear at all times their PPE, security ID issued by PICC and uniform while working inside the Center.

IV. WORKMANSHIP:

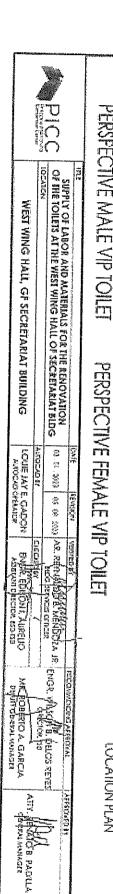
The work throughout shall be executed in the best and most thorough manner to the satisfaction of PICC and its engineers and supervisors who will jointly interpret the meaning of the scope of work and its conditions and shall have the power to reject any work, method of accomplishing every part of work and material used which in their judgment are not in full accordance therewith and are disadvantageous to PICC.

V. LIQUIDATED DAMAGES:

In case of delay in the completion period inclusive of duly granted time extensions, if any, the Contractor shall be liable for damages and shall pay the PICC for liquidated damages in an amount equivalent to at least one tenth (1/10) of one percent (1%) of the cost of the unperformed services for every day of delay.

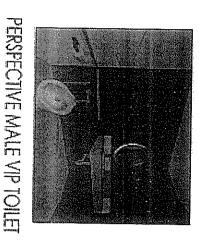


Section VII. Drawings



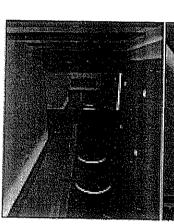
COCATION PLAN

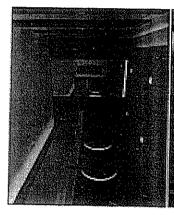
A 1335

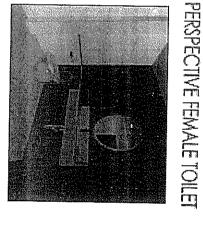


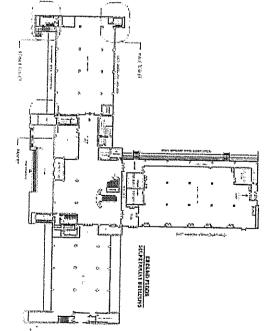


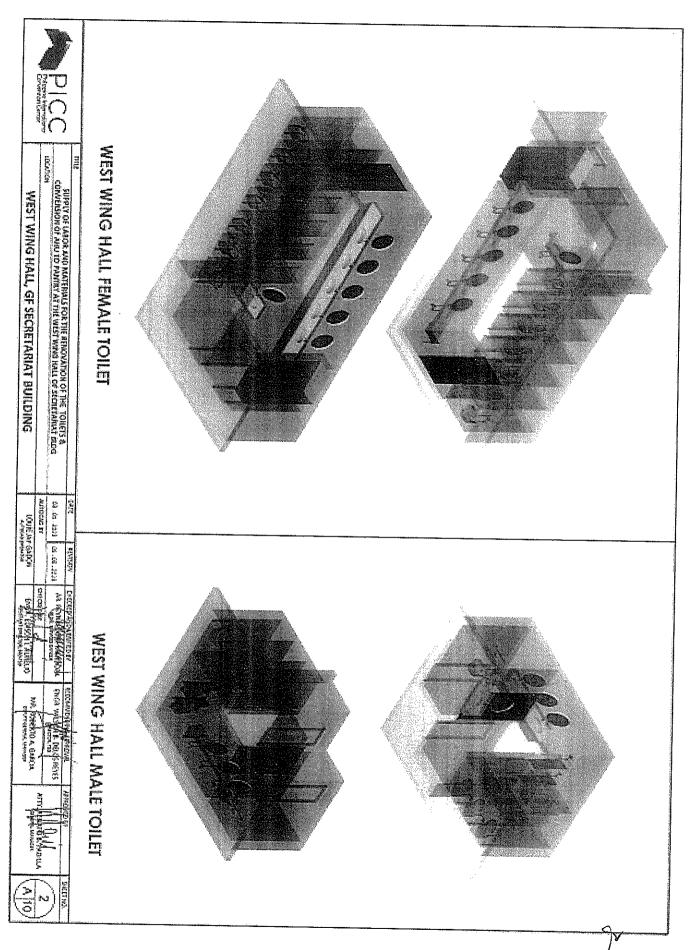


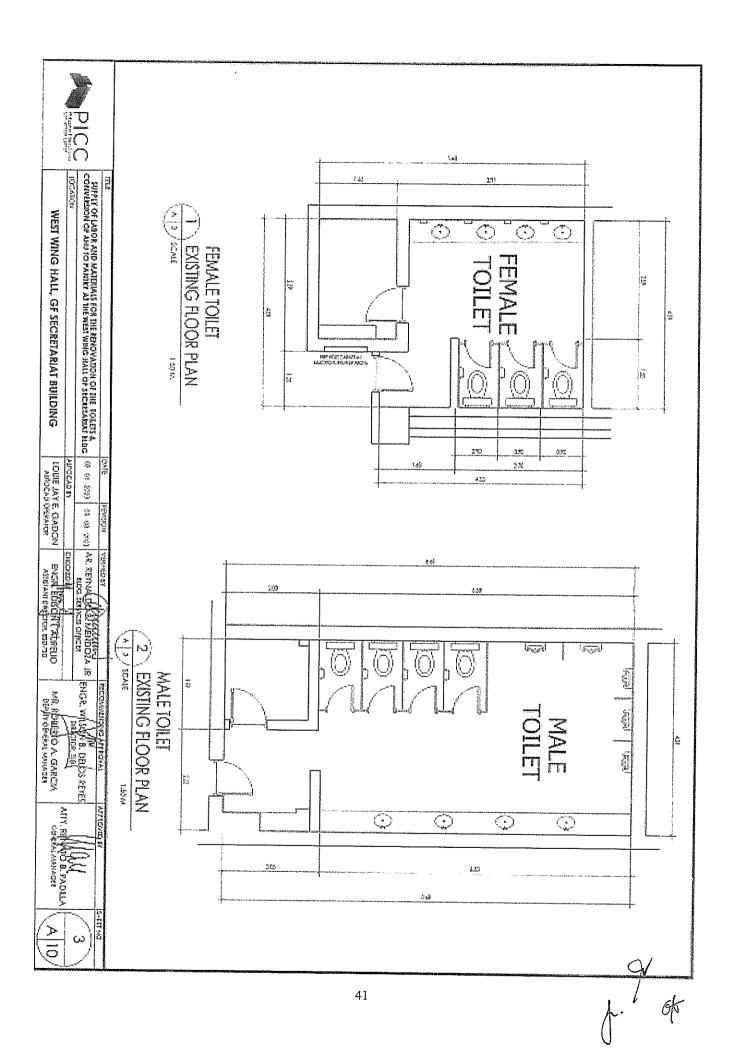


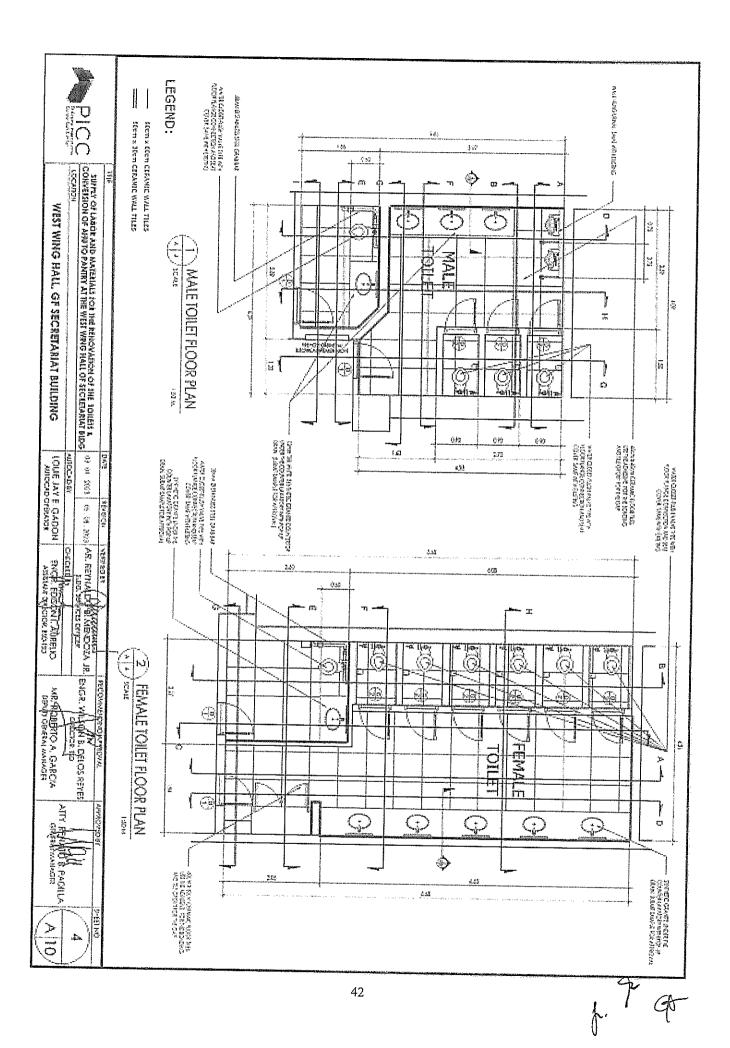


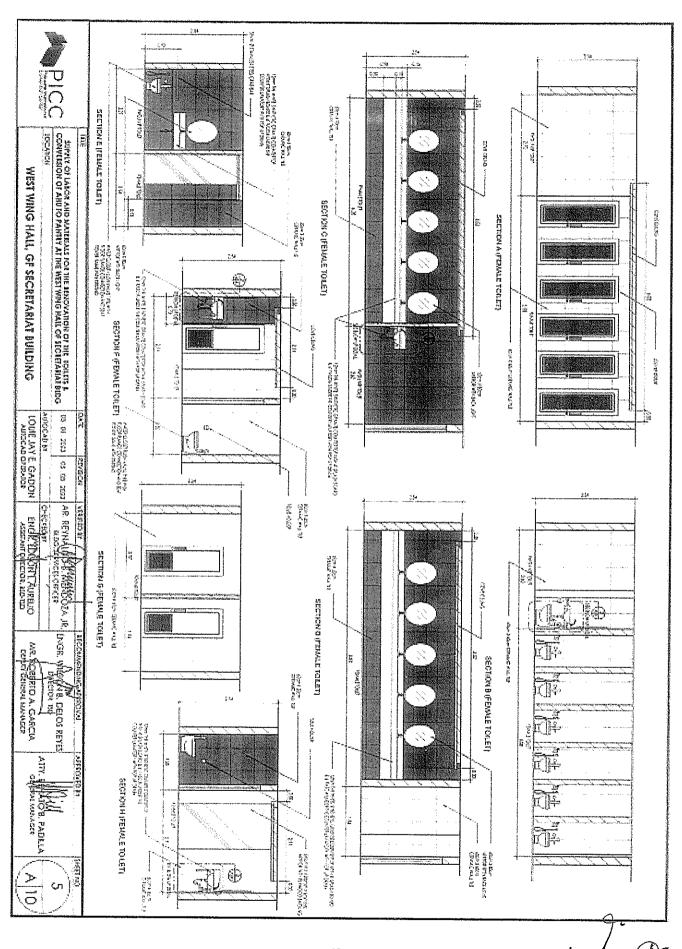


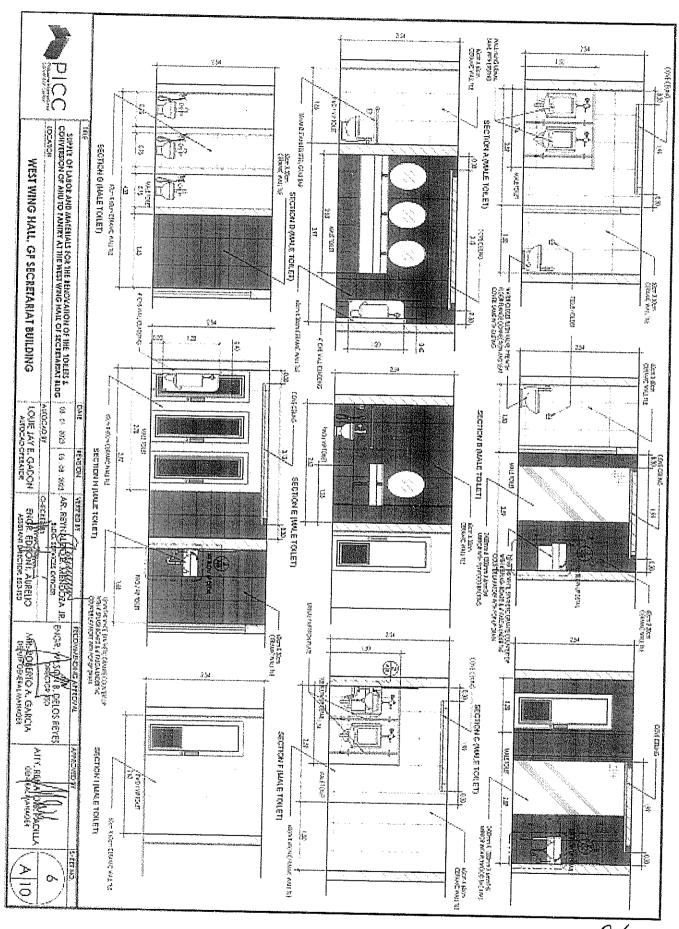




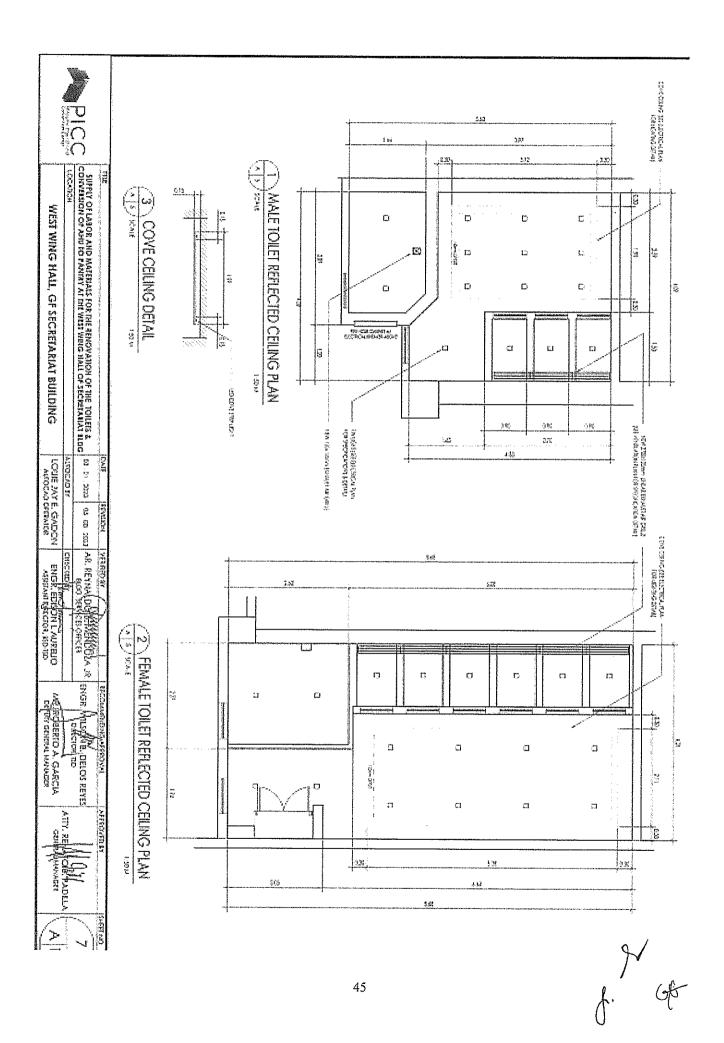


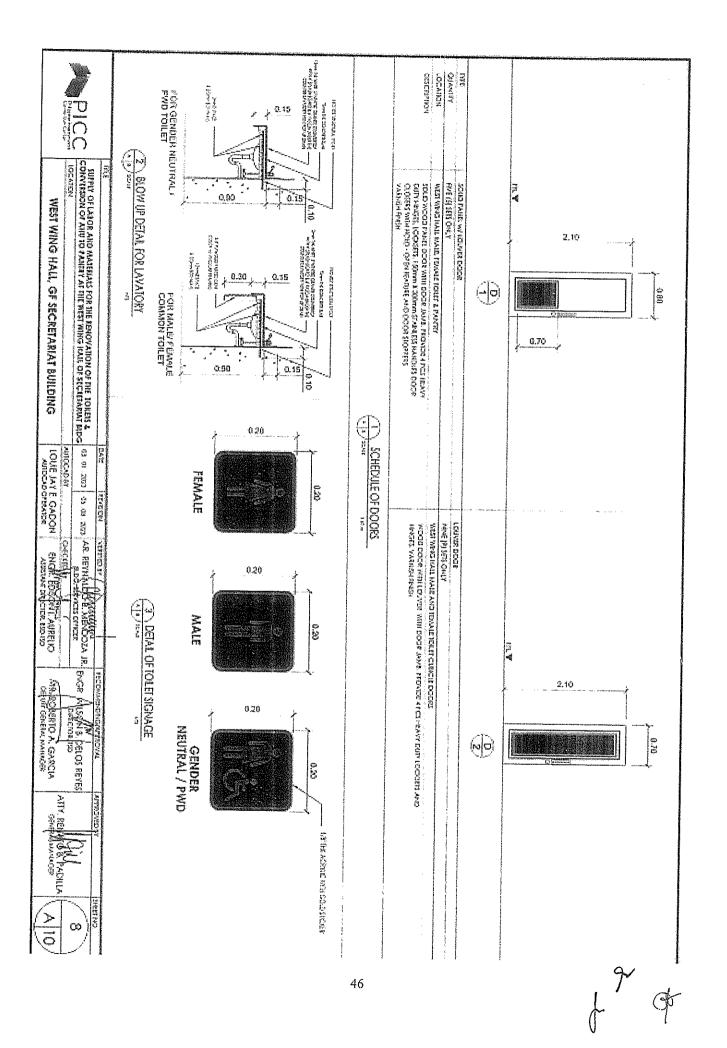


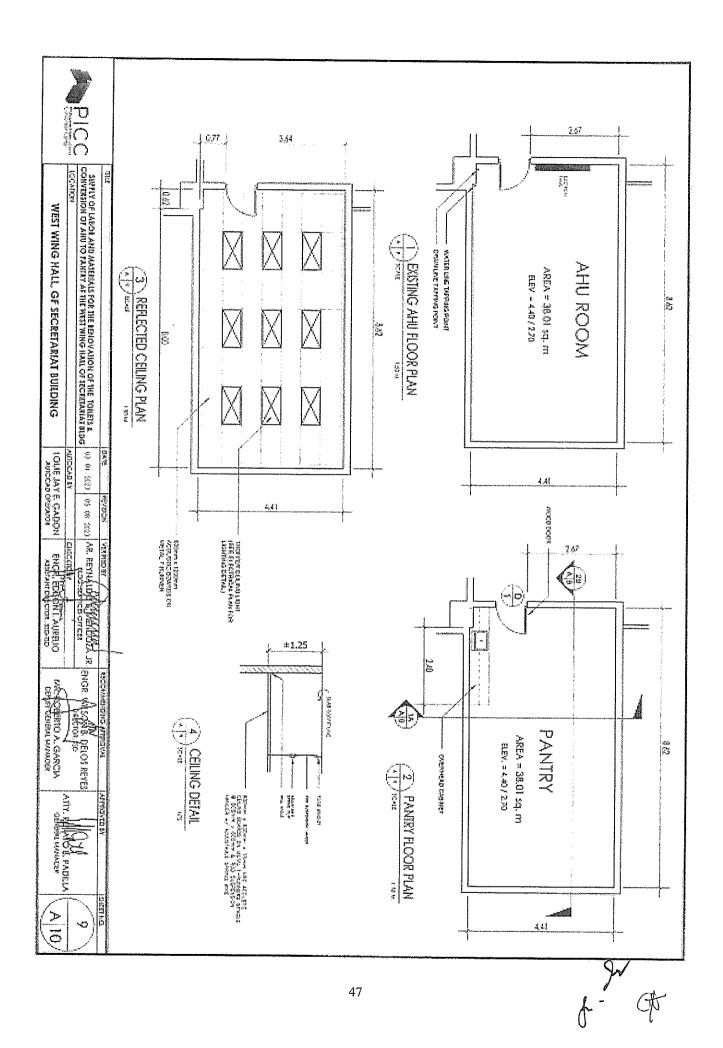


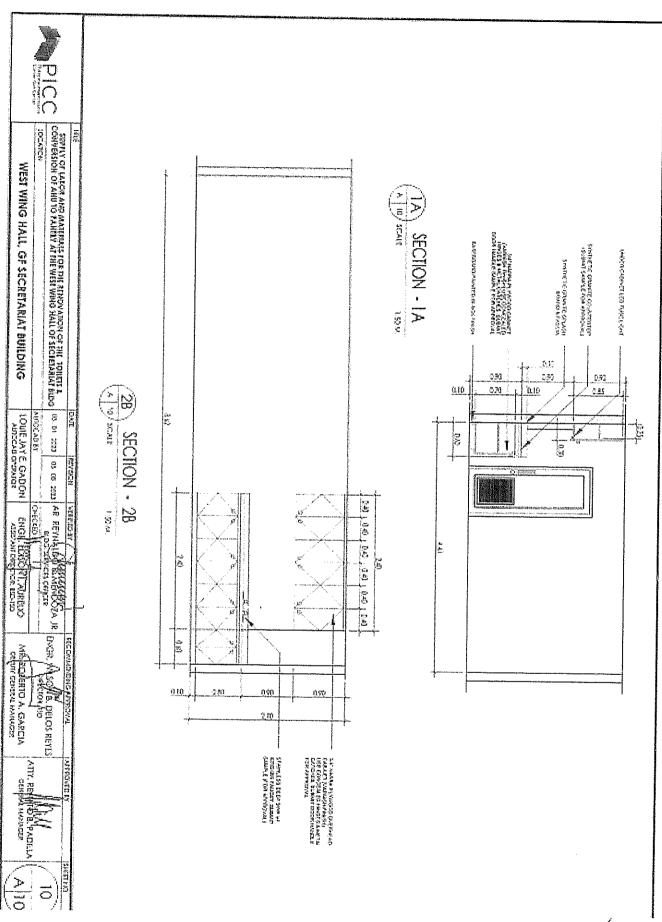


f. P

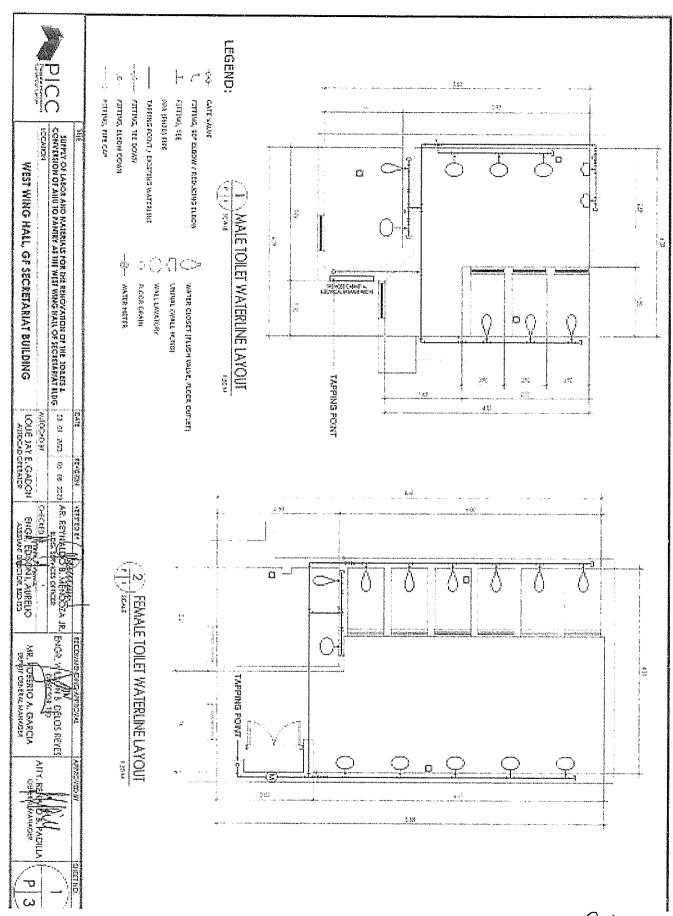




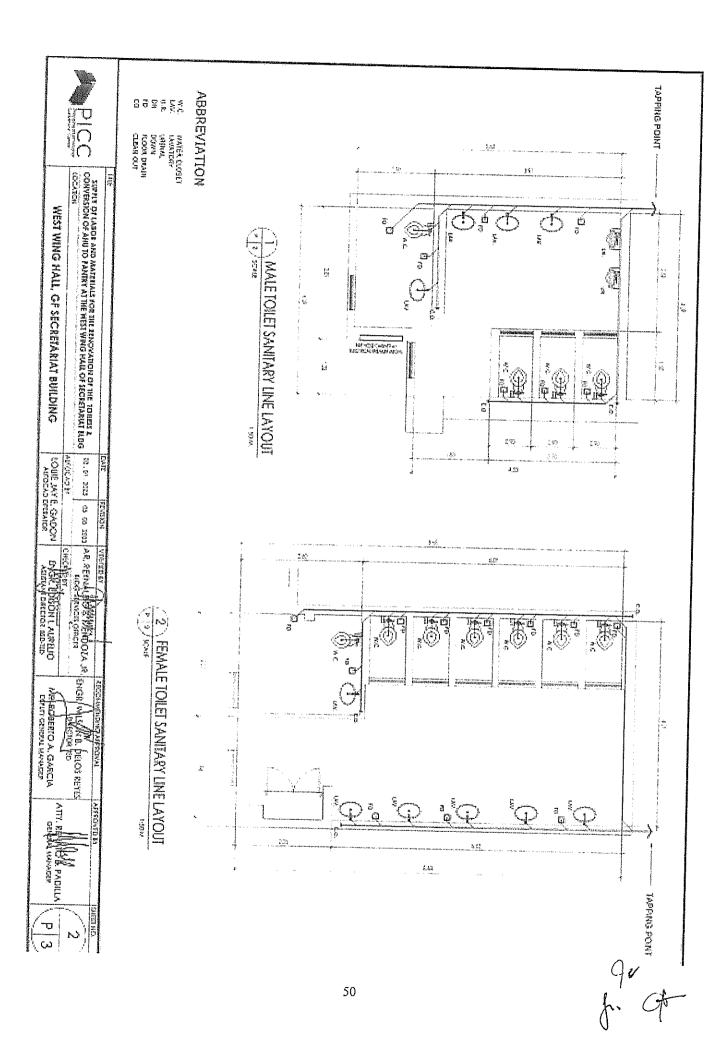


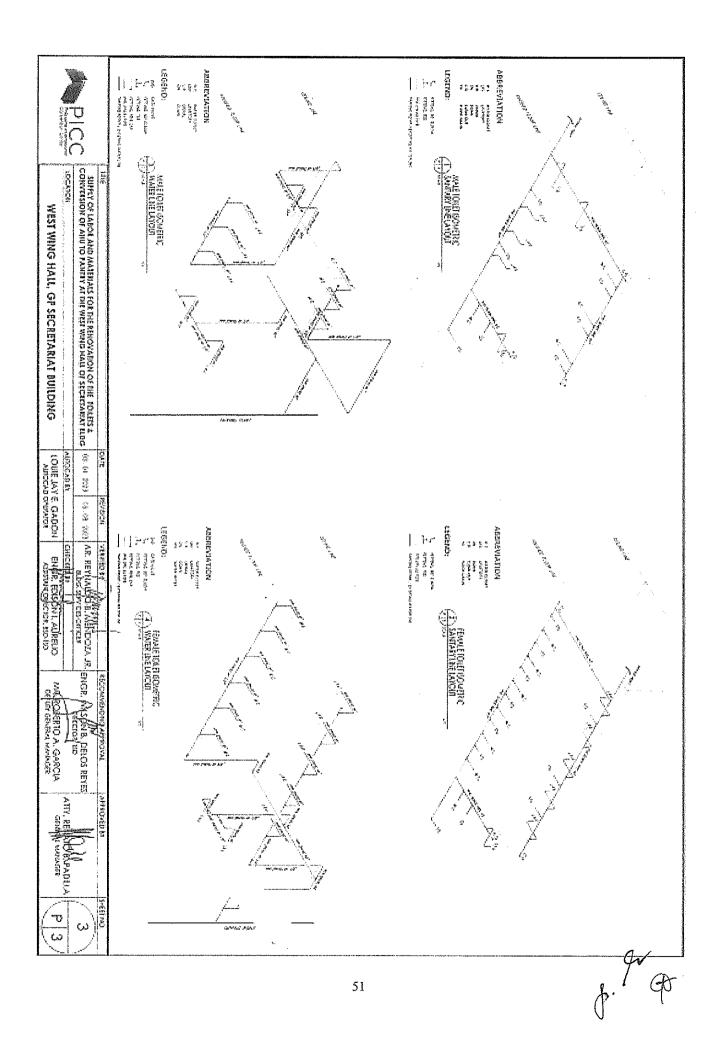


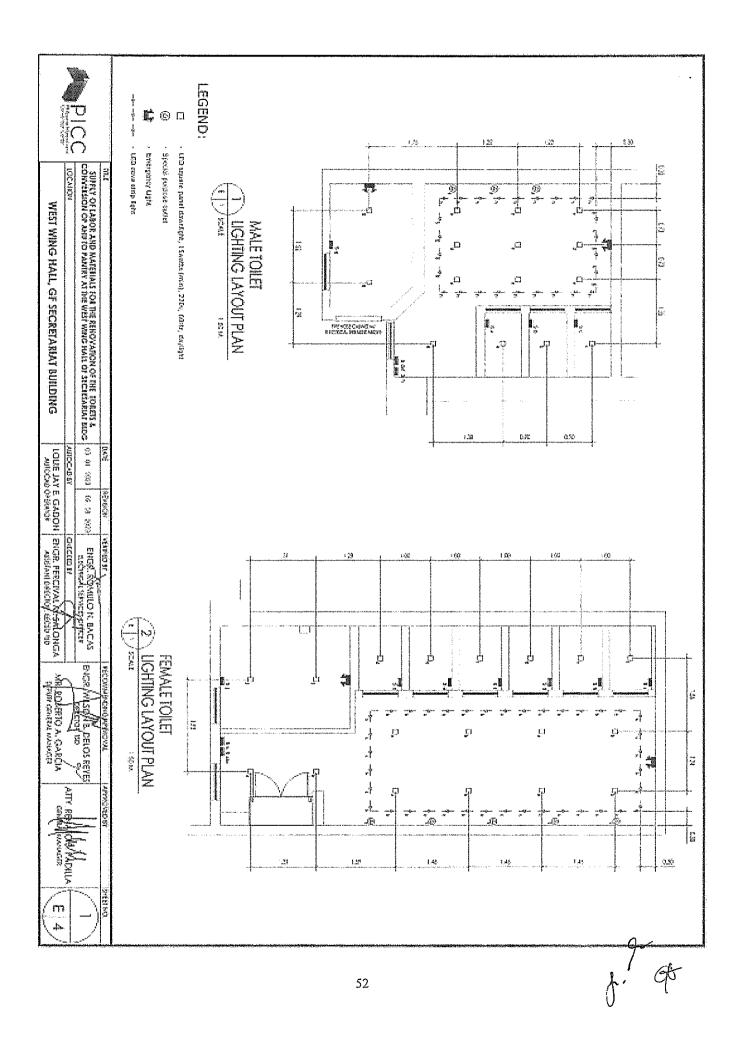
f of

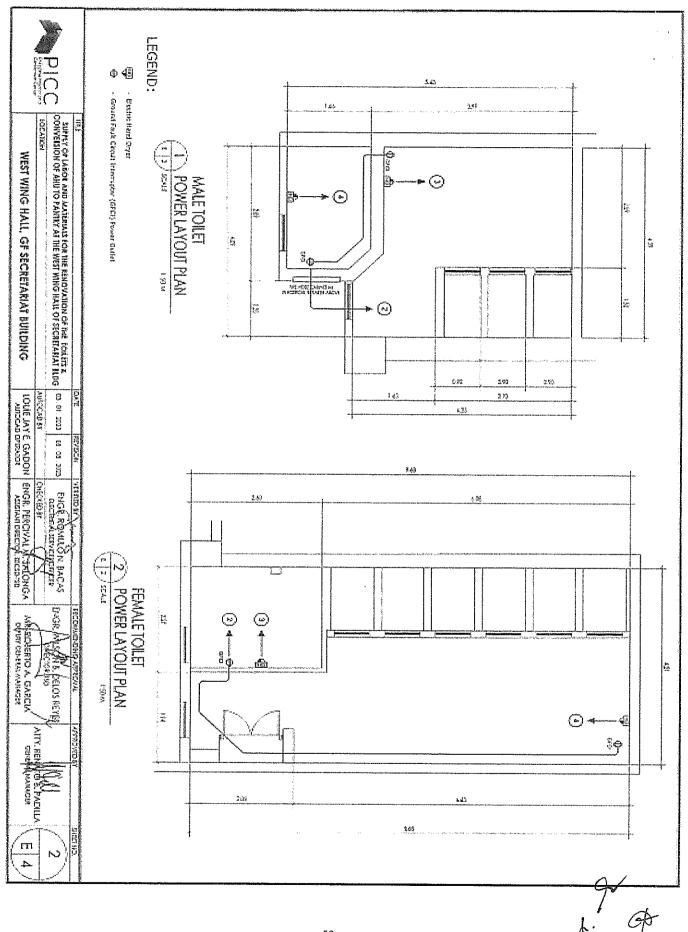


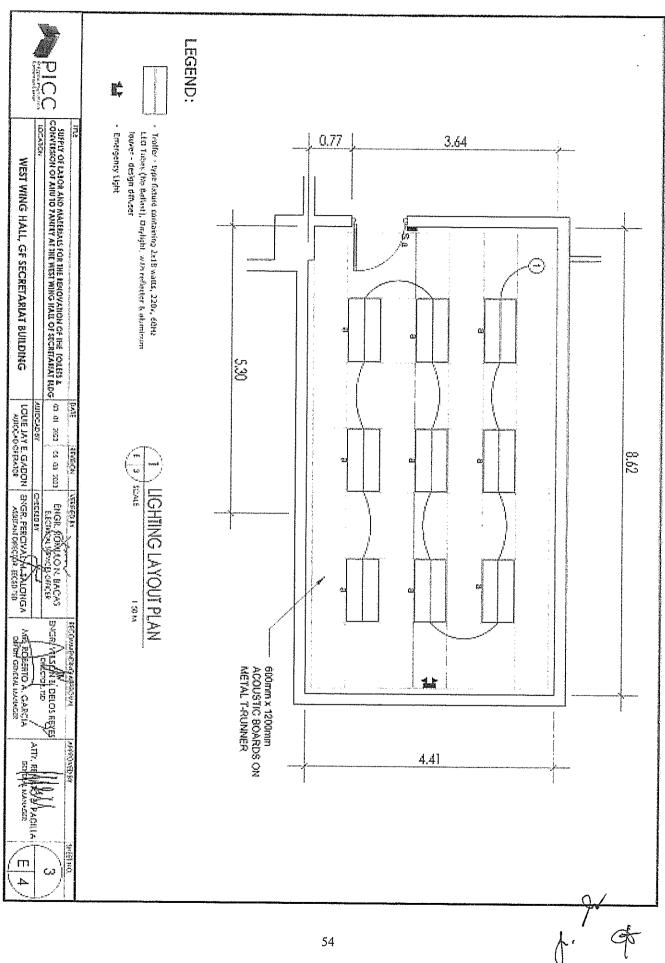
h GP

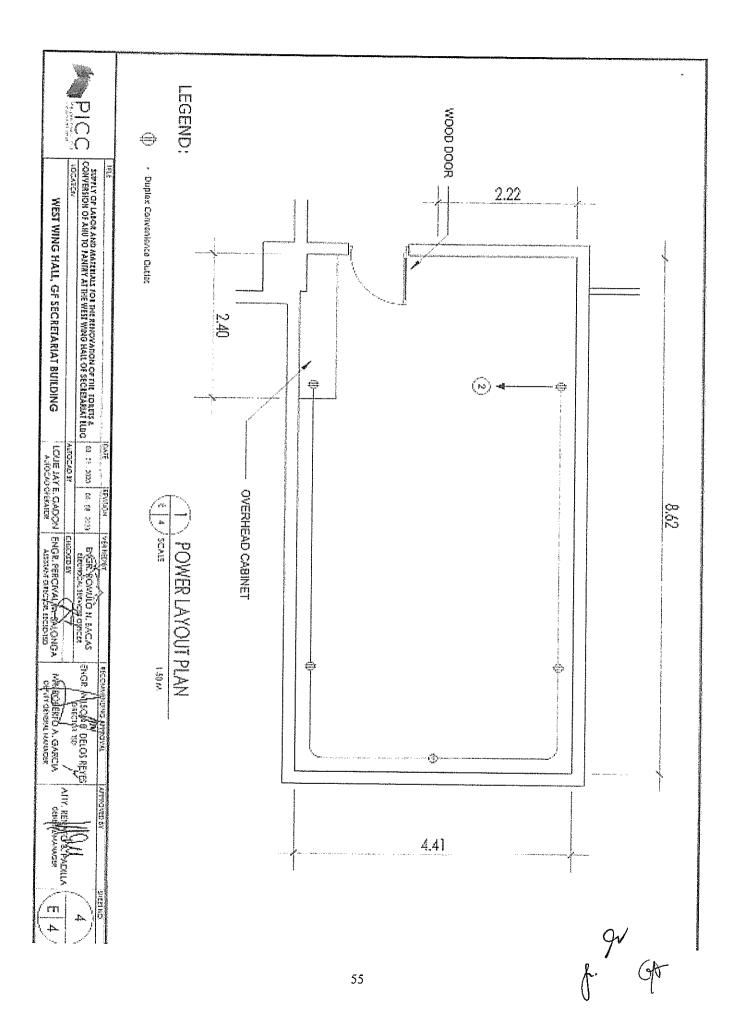


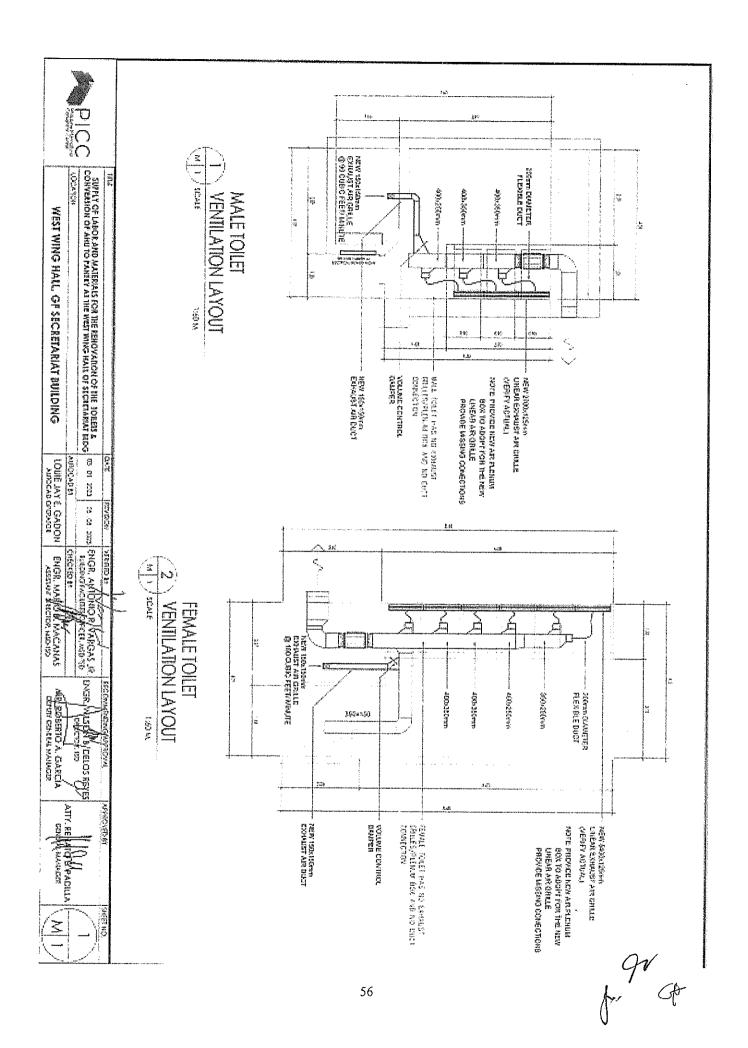












Section VIII. Bill of Quantities

Project: Supply of Labor and Materials for the Renovation of the toilets and conversion of AHU to pantry at the West Wing Hail of Secretariat Building Location: PICC Complex, Pasay City
Date:

ITEM		į	!	LIND	ESTIMATED	MARK-UPS	(-UPS	TOTAL	TOTAL MARK-UP	WAT	TOTAL		
Š.	DESCRIPTION	 	Š	DIRECT COST	DIRECT COST	S %	PROFIT %	%	VALUE	12%	INDIRECT COST	TOTAL COST	UNIT COST
3	[2]	(3)	(e)		(5)	(9)	ιŁ	(6)	(10) (5 x 9)	(11)	(12)	(13)	(14)
	Part A - GENERAL REQUIREMENTS												(- ()
٧	General Requirements												
A.1	1 Mobilization / Demobilization	1.00	jot										
A.2	2 Temporary Facilities and utilities	1.00	ŏ.										
A.3	Health and Safety Requirer	3,00	iot										
	TOTAL PARK A												
æ	Part B - ARCHITECTURAL WORKS												
B.1	MALE AND FEMALE TOILETS												
B.1.1	Male Telles (Semestions)												

	Demolition of existing wall, countertop, door opening, existing tiles, dismantling of existing doors, tollet partition, water closet, lavatory, existing ceiling and concrete chipping for waterline, sanitary line and electrical line	1.00	lot										
	Hauling of debris outside PiCC	1.00	ţ										
-	Female Tollet (former male tollet)												
	Demolition of existing wall, countertop, door opening, existing tiles, dismantling of existing doors, toilet partition, water closet, lavatory, existing celling and concrete chipping for waterline, sanitary line and electrical line	1.00	ō										
	Hauling of debris outside PICC	1.00	tot										
9.1	B.1.2 Masonry Works and Floor Finish Male Tollet (former female tollet)												
	Construction of tollet partition, 4" CHB, with 10mm dia. reinforcement bar spacing at 1.2m for vertical bars and 0.60m for horizontal bars	18.20	sq.m.										
	Construction of countertop , concrete 3000 PSi, 12mm dia. reinforcement bar spacing at 0.2m O.C. bothways and formworks	0,41	CH.M.										
	Plastering	36,40	sq.m.										
	60cm x 60cm ceramic tiles (flooring), tile adhesive for tile bonding and tile grout for the tile gap	21.11	sq.m.										
	60cm x 60cm ceramic tiles (wall), tile adhesive for tile bonding and tile grout for tile gap	53.10	sq.m.										
	30cm x 60cm ceramic tiles (accent wall), tile adhesive for tile bonding and tile grout for tile gap	33.96	sq.m.										
	Tile trim for corners	36.40	ш										
	White Synthetic granite	4.10	SQ.M.										
	Female Tollet (former male tollet)												
	Construction of toliet partition, Use 4" CHB, with 10mm reinforcement bar spacing at 1.2m for vertical bars and 0.60m for horizontal bars	33.13	sd'm.	T VALUE OF THE PROPERTY AND THE PROPERTY	AND REPORT OF THE PROPERTY OF								
	Construction of countertop, concrete 3000 PSI, 12mm dia. reinforcement bar spacing at 0.2m O.C. bothways and formworks	0,71	ca.m.										
	Plastering	66.26	sq.m.										
	60cm x 60cm ceramic tiles (flooring), use flexible tile adhesive for tile bonding and tile grout for the tile gap	36.54	sq.m.										
	60cm x 60cm ceramic tiles (wall), use flexible tile adhesive for tile bonding and tile grout for tile gap	99.83	sd.m.										
	30cm x 60cm ceramic tiles (accent wall), use tile adhesive for tile bonding and tile grout for tile pao	29.61	sq.m.										
***************************************	The trim for corners	39.00	e										
	Synthetic granite (submit sample for approval)	7.30	sa.m.										

	ITEM	2	LINI	UNIT	ESTIMATED	MARK-UPS	C-UPS	TOTALN	TOTAL MARK-UP	VAT	TOTAL	TOTAL COST	THAIL THAIL
Plumbing Fixtures Male Tollet (former female toilet) Male Tollet (former female toilet) Male Tollet (former female toilet) HGC Titan #c6811fv Flush Valve for Water closet, Sloan GEM-1111 Under counter lavatory with pop-up drain, HCG L4011-same as existing the counter lavatory with pop-up drain, HCG L4011-same as 4.00 One (1) piece toilet bowl, floor flange connection, C817 Stainless Tissue Holder Flush valve for Water closet, Sloan GEM-1111 Choor drain, 10cm x 10cm, brass Flush valve for Water closet, Sloan GEM-1111 Choor drain, 10cm x 10cm, brass Flush valve for Water closet, Sloan GEM-1111 Choor drain, 10cm x 10cm, brass Bidet, High Pressure, Stainless steel type 304, 1/2" dia. 11.00 One (1) piece toilet bowl, floor flange connection, C817 Lavatory faucet, GROHE 23810000,Material -brass, finish glossy Stainless Tissue Holder Stainless Tissue Holder Stainless Tissue Holder Stainless Tissue Holder Gliss Milror (1, G50m x 0,80m) Milror (1, G5		3		DIRECT COST	DIRECT COST	%	8	3K	VALUE	12%	INDIRECT COST	I CONTROL	
Maler Tollet (former female toilet) Maler Tollet (former female toilet) Maler Tollet (former female toilet) HCG Intan #66811/N Muler Counter lavatory with pop-up drain, HCG L4011 - same as existing One (1) piece toilet bowl, floor flange connection, C817 Under counter lavatory with pop-up drain, HCG L4011 - same as existing One (1) piece toilet bowl, floor flange connection, C817 Stainless Tissue Holder Floor drain, JCC man x JCC m, brass, finish glossy Mater Closet-flush valve type with floor flange connection and seat Cover, HCG Than #668111/N Flush Valve for Water closet, Sloan GEM-1111 Cover in the floor x JCC m, brass Cover, HCG Than #668111/N Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Than #668111/N Flush Valve for Water closet, Sloan GEM-1111 Cover in the flush valve type with floor flange connection, C817 Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Than #668111/N Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Than #668111/N Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Than #668111/N Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Than #668111/N Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Than #668111/N Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Than #668111/N Flush Valve for Water closet, Sloan GEM-1111 Cover x 120 m x 0.80m) Mirror 10.60m x 1.20m, brass Colling Works Mirror 10.60m x 0.80m) Mirror 10.60m x 0.80m) Mirror 10.60m x 1.20m, brass Colling Works Maler Tollet (former female toilet) Colom x 1.20m with adjustable metal hanger rod spacing © 1.2m x Colom x 1.20m with adjustable metal hanger rod spacing © 1.2m x Colom x 1.20m with adjustable metal hanger rod spacing © 1.2m x Colom x 1.20m with adjustable metal hanger rod spacing © 1.2m x Colom x 1.20m with adjustable metal hanger rod spacing © 1.2m x Colom x 1.20m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door c	B.1.3 Plumbing Fixtures												
Water Uscentian Name type, noor range connection with seat cover, Water Uscentian Name type, noor range connection with seat cover, Health Valve for Water closes, Sloan GEM-1111 3.00 One (1) piece toilet bowl, floor flange connection, C817 1.00 One (1) piece toilet bowl, floor flange connection, C817 1.00 Wall-hung Uninal, HCG U-28 Elush rable for urinal, Sloan GEM 138-1 2.00 Elush rable for urinal, Sloan GEM 138-1 2.00 Female Toilet (Former male toilet) Female Toilet (Former male toilet) Cover, HCG Ttan fic6811/v Flush Valve for Water closet, Sloan GEM-1111 6.00 One (1) piece toilet bowl, floor flange connection, C817 6.00 Flush Valve for Water closet, Sloan GEM-1111 6.00 One (1) piece toilet bowl, floor flange connection, C817 6.00 Gloss Tissue Holder 1.00 Flush Valve for Water closet, Sloan GEM-1111 6.00 One (1) piece toilet bowl, floor flange connection, C817 6.00 Gloss Tissue Holder 1.00 One (1) piece toilet bowl, floor flange connection, C817 6.00 Gloss Tissue Holder 1.00 One (1) piece toilet bowl, floor flange connection, C817 6.00 Gloss Tissue Holder 1.00 One (1) piece toilet bowl, floor flange connection, C817 6.00 Gloss Tissue Holder 1.00 One (1) piece toilet bowl, floor flange connection, C817 6.00 Gloss Tissue Holder 1.00 One (1) piece toilet bowl, floor flange connection, C817 6.00 Gloss Tissue Holder 1.00 Coom x 1.00 Gloss Tissue Holder 1.00 Gloss Tissue Robin Holder 1.00 Gloss Tissue Robin Holder 1.00 Gloss Tissue Rober 1.00 Glos							T						
Flush Valve for Water closet, Sloan GEM-1111 Under counter lavatory with pop-up drain, HCG L4011 - same as existing One (1) piece toilet bowl, floor flange connection, C817 Under counter lavatory with pop-up drain, HCG L4011 - same as 200 Flush valve for unital, Sloan GEM 188-1 Flush valve for unital, Sloan GEM 188-1 Flush valve for unital, Sloan GEM 188-1 Female Toilet (former male toilet) Floor drain, 10cm x 10cm, brass Female Toilet (former male toilet) Cover, HCG Titan #C6811fy Cover, HC													
Under counter lavatory with pop-up drain, HCG L4011 - same as existing One (1) piece toilet bowl, floor flange connection, C817 One (1) piece toilet bowl, floor flange connection, C817 Elush valve for trinnal, Sloan GEM 188-1 Elush valve for trinnal, Sloan GEM 188-1 Elush valve for trinnal, Sloan GEM 188-1 Elush valve for Water closet, Sloan GEM 188-1 Eremal Toilet (former male toilet) Floor drain, 10cm x 10cm, brass Good one (1) piece toilet bowl, floor flange connection, C817 Into Coner, HCG Titan #c6811fy Floor drain, 10cm x 10cm, brass Glass Mirror 10cm, 10cm x 10cm, brass Elor drain, 10cm x 10cm, brass Glass Mirror 10cm x 10cm x 10cm Glass Mirror 10cm x 10cm x 10cm Glass Good x 1.2m x 10cm x 1.2m x 10cm x 1.2m x 10cm Glass Cabinets, Doors and Stainless Railing Male Toilet (former female toilet) Good x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Gabinets, Doors and Stainless Railing Male Toilet (former male toilet) Gabinets, Doors and Stainless Railing Male Toilet (former male toilet) Gabinets, Doors and	Flush Valve for Water closet, Sloan GEM-1111	3.0											
One (1) piece toilet bowl, floor flange connection, C817 1.00 Wall-hung Urinal, HCG U-28 Elush valve for urinal, Sloan GEM 186-1 2.00 Lavatory fauce, GROHE 32810000,Material-brass, finish glossy 4.00 Salanless Tissue Holder 7.00 Female Toilet (former male toilet) 7.00 Female Toilet (former male toilet) 7.00 Female Toilet (former male toilet) 7.00 Flush Valve for Water closet, Sloan GEM-1111 6.00 Cover, HCG Titan #6811fw 7.00 Flush Valve for Water closet, Sloan GEM-1111 6.00 Under counter lavatory with pop-up drain, HCG L4011 6.00 One (1) piece toilet bowl, floor flange connection, C817 1.00 Cover, HCG Titan #6811fw 7.00 Cover, HCG Titan #6911fw 7.00 Cover, HCG Titan #6011fw 7.00 Cover, H	Under counter lavatory with pop-up drain, HCG L4011 - same as existing	4.0											
Wall-hung Urinal, HCG U-28 Elush valve for unial, Sloan GEM 188-1 Water Closcek-flush valve with floor flange connection and seat Cover, HCG Tlaan #:68114 v Water Closcek-flush valve with floor flange connection and seat Cover, HCG Tlaan #:68114 v Flush Valve for Water closet, Sloan GEM-1111 Elush Valve for Water closet, Sloan GEM-1111 Elush Valve for Water closet, Sloan GEM-1111 Cover, HCG Tlaan #:68114 v Elush Valve for Water closet, Sloan GEM-1111 Elor drain, 10cm x 10cm, brass Bildet, High Pressure, Stainless steel type 304, 1/2" dia. Elor drain, 10cm x 10cm, brass Bildet, High Pressure, Stainless steel type 304, 1/2" dia. Elor drain, 10cm x 10cm, brass Glass Mirror 1 (0.60m x 0.80m) Mirror 2 (1.2m x 2.4m) Elor drain, 10cm x 10cm, brass Glass urinal partition (0.40m x 1.20m) Elos of Soon x 1.2m with adjustable metal hanger rod spacing @ 1.2m x Elor Gelling Works Maie Tollet (former female tollet) Oypsum board (moisture resistant) with metal furring spacing @ 1.2m x Elor Soon x 1.2m with adjustable metal hanger rod spacing @ 1.2m x Cabinets, Doors and Stainless Railing Maie Tollet (former female tollet) Oypsum board moisture resistant) with door jamb, deadboit lockset, stainless handles, door closer with hold and open featuers, Cobinets, Doors and Stainless handles, door closer with hold and open featuers, Cobinets, Doors and stainless handles, door closer with hold and open featuers, Cobinets, Doors and hinges Louver door, 1.0m x 2.1m with door jamb, deadboit lockset, stainless handles, door closer with hold and open featuers, Colorer and hinges Louver door, 1.0m x 2.1m with door jamb, deadboit lockset, stainless handles, door closer with hold and open featuers, Cover door stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadboit lockset, stainless and hinges Louv	One (1) piece toilet bowl, floor flange connection, C817	1.00											
Elush valve for urinal, Sloan GEM 186-1 Lavatory faucet, GROHE 32810000,Material -brass, finish glossy 4,00 Stainless Tissue Holder Floor drain, 10cm x 10cm, brass Floor drain, 10cm x 10cm, brass Floor drain, 10cm x 10cm, brass Floor (adin, 10cm x 10cm, brass Floor factor, 10cm x 10cm, brass Floor Coset-Hush walve type with floor flange connection and seat 6,00 Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Titan #ES811fw Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Titan #ES811fw Flush Valve for Water closet, Sloan GEM-1111 Cover, 10cm to lavatory with pop-up drain, HCG L4011 Stainless Tissue Holder Stainless Tissue Holder Stainless Tissue Holder Stainless Tissue Holder Glass Mirror 2 (1.2m x 1.2m) Floor drain, 10cm x 10cm, brass Glass Mirror 2 (1.2m x 1.2m) Floor drain, 10cm x 10cm, brass Glass Mirror 2 (1.2m x 1.2m) Mirror 2 (1.2m x 1.2m) Floosted glass urinal partition (0.40m x 1.20m) Floosted glass urinal partition (0.40m x 1.20m) Celling Works Celling Works O.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 11.00 Glysum board (moisture resistant) with metal furring spacing @ 1.2m x 1.2m Cobinets, Doors and Stainless Railing Gypsum board (moisture resistant) with door jamb, deadboit lockset, stainless handles, door closer with hold and open featuers, one of thinges Couver door, 1.0m x 2.1m with door jamb, deadboit lockset, stainless handles, door closer with hold and open featuers, one of thinges Louver door, 1.0m x 2.1m with door jamb, deadboit lockset, stainless handles, door closer with hold and open featuers, one of thinges Louver door, 1.0m x 2.1m with door jamb, deadboit lockset, stainless handles, door closer with hold and open featuers, one of linges and hinges Louver door, 1.0m x 2.1m with door jamb, deadboit lockset, stainless handles, door closer with hold and open featuers, one of linges and hinges Louver door, 1.0m x 2.1m with door jamb, deadboit lockset, stainless handles, door closer with hold and open featuers, one	Wall-hung Urinal, HCG U-28	2.00											
Billates Tissue Holder Female Toilet (Fromer male toilet) Vater Closet-flush valve type with floor flange connection and seat Female Toilet (Former male toilet) Water Closet-flush valve type with floor flange connection and seat cover, HCG Titan #C8811fv Flush Valve for Water closet, Sloan GEM-1111 Water Closet-flush valve type with floor flange connection, C817 Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Titan #C8811fv Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Titan #C8811fv Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Titan #C8811fv Cover, Titan #C8811fv Cover, LCM x 2.4m) Frosted glass winal partition (0.40m x 1.20m) Frosted glass winal partition (0.40m x 1.20m) Colling Works Mailer Collet (former female toilet) Colling Works Mailer Collet (former male toilet) Colling Works Mailer Collet (former male toilet) Colling Works Mailer Collet (former male toilet) Colling Works Colling Works Colling Works Mailer Collet (former male toilet) Colling Works Colling Works	Flush valve for urinal, Sloan GEM 186-1	2.00											
Figures Tissue Holder Fiscaniess Tissue Holder Fiscaniess Tissue Holder Fiscaniess Tissue Holder Fiscanies Tissue Holder Female Tollet (former male tollet) Water Closet-flush valve type with floor flange connection and seat cover, HCG Titan #c6811fv Fiscanies Tissue Holder Bidet Fiscanies Tissue Holder Fiscanies Tissue Holder Bidet, High Pressure, Stainless steel type 304, 1/2" dia. Floor drain, 10cm x 10cm, brass Glass Floor drain, 10cm x 10cm, brass Glass Floor drain, 10cm x 10cm, brass Glass Mirror 1 (1.2 Dm x 2.4m) Floor drain, 10cm x 0.80m) Mirror 2 (1.2 Dm x 2.4m) Frosted glass trinal partition (0.40m x 1.20m) Celling Works Male Tollet (former female tollet) Gypsum board (moisture resistant) with metal furring spacing @ 1.2m x 1.2m Goom x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Gypsum board (moisture resistant) with metal furring spacing @ 25.97 1.2m Gypsum board (moisture resistant) with metal furring spacing @ 25.97 1.2m Good x 1.2m x 2.4m) Good x 1.0m x 2.1m with door jamb, deadbolt lockset, stainless Bainless railing/ grab rail Goor stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless Bainless railing/ grab rail Coluver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless Bainless railing/ grab rail Coluver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless shandles, door closer with hold and open featuers, Coluver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless shandles, door closer with hold and open featuers, Coluver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless shandles, door closer with hold and open featuers, Coluver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless shandles, door closer with hold and open featuers, Coluver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless shandles, door closer with hold and open featuers	E 32810000, Material -brass, finish glo	4.0											
Figure drain, 10cm x 10cm, brass Female Toilet (Former male foliet) Water Closet-flush valve type with floor flange connection and seat Cover, HCG Titan #c6811fy Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Titan #c6811fy Flush Valve for Water closet, Sloan GEM-1111 Cover, HCG Titan #c6811fy Into the counter lavatory with pop-up drain, HCG L4011 Cover, HCG Titan #c6811fy Cover, HCG Titan #c6811fy Cover, HCG Titan #c6811fy Cover to the counter lavatory with pop-up drain, HCG L4011 Cover to the counter lavatory with pop-up drain, HCG L4011 Cover to the cover to the cover flush floor flange connection, C817 Cover to the cover flush floor flange connection, C817 Maior 2 (1.2.m x 2.4m) Mirror 1 (10.60m x 0.80m) Mirror 1 (10.60m x 0.80m) Maler Collet flormer female toilet) Cover x 1.2m with adjustable metal hanger rod spacing @ 1.2m x Cover x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Female Toilet (former female toilet) Cover x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Female Toilet (former female toilet) Cover x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Female Toilet (former female toilet) Cover x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Female Toilet (former female toilet) Cover x 1.2m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cover x 1.2m with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cover x 1.2m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cover x 1.2m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cover x 1.2m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cover x 1.2m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cover x 1.2m with door jamb, deadbolt lockset, stainless shadles, door c	Stainless Tissue Holder	4.0					1	1					
Water Closet-flush valve type with floor flange connection and seat 6.00 cover, HCG Titan #c6811fv Flush Valve for Water closet, Sloan GEM-1111 6.00 Under counter lavatory with pop-up drain, HCG L4011 1.00 Lavatory faucet, GROHE 32810000,Material -brass, finish glossy 6.00 Stainlees Tissue Holder 1.100 Eloor (1) piece toilet bowl, floor flange connection, C817 1.100 Eloor drain, 10cm v. 0.80m) 1.100 Hinror 1 (1.6.60m x. 0.80m) 1.100 Hinror 2 (1.2.m x. 2.4m) 1.100 Eloos stainless steel type 304, 1/2" dia. 1.100 Eloos flass innal partition (0.40m x. 1.20m) 1.100 Eloos flass innal partition (0.40m x. 1.20m) 1.00 Celling Works Minror at Cash in the stainless steel type 304, 1/2" dia. 1.200 Celling Works with adjustable metal hanger rod spacing @ 1.2m x 1.20m Mair Tollet (former female toilet) 1.2m x 1.2m with door jamb, deadbolt (ockset, stainless handles, door closer with hold and open featuers, 2.40 Stainless railing grab rail 1.2m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 2.00 door stopper and hinges 1.2m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 2.00 door stopper and hinges 6.000 x 1.10m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 2.000 door stopper and hinges 6.000 x 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges 6.000 Stainless and hinges 6.000 x 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges 6.000 x 1.0m x 2.1m with do	Floor drain, 100m, prass Female Tollet (former male tollet)	5.											
Elush Valve for Water closet, Sloan GEM-1111 Under counter lavatory with pop-up drain, HCG L4011 One (1) piece toilet bowl, floor flange connection, C817 Levatory faucet, GROHE 32810000,Material -brass, finish glossy Stainless Tissue Holder Eloor drain, 10cm x 10cm, brass Glass Mirror 1 (0.60m x 0.80m) Mirror 2 (1.2m x 2.4m) Frosted glass urinal partition (0.40m x 1.20m) Frosted glass urinal partition (0.40m x 1.20m) Frosted glass urinal partition (0.40m x 1.20m) Marior 1 (0.60m x 0.80m) Mirror 2 (1.2m x 2.4m) Frosted glass urinal partition (0.40m x 1.20m) Celling Works Male Toilet (fromer female toilet) Gypsum board (moisture resistant) with metal furring spacing @ 1.2m x 1.30 O.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Gypsum board (moisture resistant) with metal furring spacing @ 1.2m x 1.2m Gypsum board (moisture resistant) with metal furring spacing @ 1.2m x 1.2m Gypsum board (moisture resistant) with hold and open featuers, O.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Gypsum board (moisture resistant) with hold and open featuers, O.60m x 1.2m with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Soild panel door with louver, 1.0m x 2.1m with hold and open featuers, Soild panel door with louver, 1.0m x 2.1m with hold and open featuers, Cooker, tainless handles, door closer with hold and open featuers, Soild panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cooker, tainless handles, door closer with hold and open featuers, Cooker, tainless handles, door closer with hold and open featuers, Cooker stainless handles, door closer with hold and open featuers, Cooker stainless and hinges Cooker, tainless and hinges Cooker stainless and hinges	Water Closet-flush valve type with floor flange connection and seat cover, HCG Titan #c6811fv	6.00											
Under counter lavatory with pop-up drain, HCG L4011 6.00 One (1) piece toilet bowl, floor flange connection, C817 1.00 Lavatory faucet, GROHE 32810000,Material-brass, finish glossy 6.00 Bidet, High Pressure, Stainless steel type 304, 1/2" dia. 11.00 Bidet, High Pressure, Stainless steel type 304, 1/2" dia. 11.00 Glass Floor drain, 10cm x 10cm, brass Floor drain, 10cm x 10cm, brass Floor drain, 10cm x 10cm, brass Mirror 1 (0.50m x 0.50m) 1.00 Celling Works Male Tollet (former female toilet) 1.00 Celling Works Male Tollet (former male toilet) 1.00 Colling Works Male Tollet (former male toilet) 1.00 Colling Works Colling Works Colling Works Colling Works All 1.2m Li 2m Colling Works	Flush Valve for Water closet, Sloan GEM-1111	90.9											
One (1) piece tollet bowl, floor flange connection, C817 1.00 Lavatory flaucet, GROHE 32810000,Material-brass, finish glossy 6.00 Stainless Tissue Holder 11.00 Bidet, High Pressure, Stainless steel type 304, 1/2" dia. 11.00 Glass Thom x 10cm x 10cm, brass 6.00 Mirror 1 (0.60m x 0.80m) 11.00 Mirror 2 (1.2m x 2.4m) 1.00 Male Toilet (former female toilet) 1.00 Coglass urinal partition (0.40m x 1.20m) 1.00 Male Toilet (former female toilet) 1.00 O.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Male Toilet (former male toilet) 1.00 O.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Calbinato 1.00 O.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m O.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Anale Toilet (former female toilet) 1.00 O.60m x 1.2m with door jamb, deadbolt lockset, stainless and hinges 1.2m x 1.2m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 1.00 Stainless railing grab rail 1.2m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 1.00 Stainless railing grab rail 1.2m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 1.00 Stainless railing grab rail 1.2m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 1.00 Stainless railing grab rail 1.2m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 1.00 Stainless railing grab rail 1.2m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 1.00 Stainless railing grab rail 1.2m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 1.00 Stainless railing grab rail 1.2m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with	Under counter lavatory with pop-up drain, HCG L4011	90.9											
Lavatory faucet, GROHE 32810000, Material - brass, finish glossy Stainless Tissue Holder Bidet, High Pressure, Stainless steel type 304, 1/2" dia. 11.00 Glass Mirror 1 (0.60m x 0.80m) Mirror 2 (1.2.m x 0.80m) Mirror 2 (1.2.m x 2.4m) Mirror 3 (1.2.m x 2.4m) Mirror 4 (1.2.m x 2.4m) Mirror 5 (1.2.m x 2.4m) Mirror 6 (1.2.m x 2.4m) Mirror 7 (1.2.m x 2.4m) Mirror 8 (1.2.m x 2.4m) Mirror 9 (1.2.m x 2.4m) Mirror 1 (0.60m x 0.80m) Mirror 1 (0.60m x 0.80m) Mirror 1 (0.60m x 1.2m) Male Tollet (former female toilet) Gypsum board (moisture resistant) with metal furring spacing @ 1.2m x 1.2.m Gypsum board (moisture resistant) with metal furring spacing @ 1.2m x 1.2.m Gypsum board (moisture resistant) with metal furring spacing @ 1.2m x 1.2.m Male Tollet (former male toilet) Gypsum board (moisture resistant) with metal furring spacing @ 1.2m x 1.2.m Male Tollet (former male toilet) Gypsum board (moisture resistant) with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 2.40 Goor stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 2.40 Goor stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 2.40 Goor stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 2.40 Goor stopper and hinges Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 2.40 Goor stopper and hinges 2.40 Goor stopper and h	One (1) piece toilet bowl, floor flange connection, C817	1.0											
Stainless Tissue Holder Stainless Fissue Holder Bildet, High Pressure, Stainless steel type 304, 1/2" dia. 11.00 Glass Miror 1 (LoEom x 0.80m) Miror 2 (1.2.m x 2.4m) Frosted glass unial partition (0.40m x 1.20m) 1.00 Frosted glass unial partition (0.40m x 1.20m) Sofom x 1.2m with adjusted metal hanger rod spacing @ 1.2m x 40.61 1.2m Female Tollet (former female tollet) Goyssum board (moisture resistant) with metal furring spacing @ 1.2m x 40.61 1.2m Albitrot 2.0m x 1.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cold door stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cold door stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless shadles, door closer with hold and open featuers, Cold door stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless shadles, door closer with hold and open featuers, Cold door stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless shadles, door closer with hold and open featuers, Cold door stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless shadles and hinges	Lavatory faucet, GROHE 32810000, Material -brass, finish glossy	9.00											
Bildet, High Pressure, Stainless steel type 304, 1/2" dia. Bildet, High Pressure, Stainless steel type 304, 1/2" dia. 11.00 Glass Mirror I (0.60m x 0.80m) Mirror 2 (1.2m x 2.4m) Mirror 2 (1.2m x 2.4m) Male Tollet former female tollet) Goptsum board (moisture resistant) with metal furring spacing @ 1.2m x 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x Cabinets, Doors and Stainless Railing Male Tollet (former male tollet) Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Louver door, 1.1m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cabiness railing grab rail Stainless railing grab rail Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cabon stopper and hinges	Stainless Tissue Holder	11.00											
Intervence of the control of the con	Bidet, High Pressure, Stainless steel type 304, 1/2" dia.	11.0											
Mirror 1 (0.60m x 0.80m) Mirror 2 (1.2m x 2.4m) Mirror 2 (1.2m x 2.4m) Celling delas urinal partition (0.40m x 1.20m) 1.00 Celling Works Male Tollet (former female tollet) Gypsum board (moisture resistant) with metal furring spacing @ 1.2m x 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.1.2m Gypsum board (moisture resistant) with metal furring spacing @ 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x Cabinets, Doors and Stainless Railing Male Tollet (former female tollet) Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Analors and hinges Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cooper door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cooper and hinges		11.0						1					
Mirror Z (1.2m x 2.4m) Frosted glass urinal partition (0.40m x 1.20m) Frosted glass urinal partition (0.40m x 1.20m) Acelling Works Male Tollet (former female toilet) Os0m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Os0m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Os0m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x Os0m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Os0m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x Os0m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x Os0m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 2.2m Os0m x 1.2m with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Solid panel door with louver, 1.0m x 2.1m with hold and open featuers, Solid panel door with louver, 1.0m x 2.1m with hold and open featuers, Solid panel door with louver, 1.0m x 2.1m with hold and open featuers, Chouver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Chouver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Chouver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Stainless and hinges		11.00											
Celling Works Male Tollet (former female tollet) Male Tollet (former female tollet) Male Tollet (former female tollet) 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Gypsum board (moisture resistant) with metal furring spacing @ 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m 1.2m Male Tollet (former female tollet) Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, clockset stainless handles, door closer with hold and open featuers, bandles and hinges Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, 1.2m 2.40 door stopper and hinges Coult panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Douver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Douver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Stainless and hinges	Mirror 2 (1.2m x 2.4m)	2.00											
Celling Works Male Tollet (former female toilet) Male Tollet (former female toilet) 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Gypsum board (moisture resistant) with metal furring spacing @ 1.2m x 1.2m Gypsum board (moisture resistant) with metal furring spacing @ 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m Male Tollet (former female toilet) Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt cocket, stainless handles, door closer with hold and open featuers, coor choper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, coor door stopper and hinges Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, coor solver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless and hinges Stainless and hinges	Frosted glass urinal partition (0.40m x 1.20m)	1.00											
Osform x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 25.97 1.2m 1.2m Osform x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 25.97 1.2m Genale Toilet (former male toilet)	B.1.5 Ceiling Works Male Tollet former formale ballet							İ					
1.2m control (mosture resistant) with metal furning spacing @ 1.2m x 1.2m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m cemale Toilet (former male toilet)	Granton board (moither contract with motal furcing	1						T					
Female Tollet (former male tollet) Gypsum board(moisture resistant) with metal furring spacing @ 1.2m x 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 40.61 1.2m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 40.61 1.2m x 2.0m year to be a small space of the space	Gypsum board (moisture resistant) with metal furring spacing @ 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m	25.9											
Gypsum board(moisture resistant) with metal furring spacing @ 1.2m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m with adjustable metal hanger rod spacing with fourer female toilet (former female toilet) Male Toilet (former female toilet) Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles and hinges Stainless reling grab rail Female Toilet (former male toilet) Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, Cooper stooper and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless 6.00 Handles and hinges Stainless railing grab rail	Female Toilet (former male toilet)												
Cabinets, Doors and Stainless Ralling Male Toilet (former female toilet) Male Toilet (former female toilet) Male Toilet (former female toilet) lockset, stainless handles, door closer with hold and open featuers, about stopper and hinges Louver door, 1.0m x 2.1m with door jamb, deadboit lockset, stainless Stainless and hinges Stainless and hinges Solid panel door with louver, 1.0m x 2.1m with door jamb, deadboit lockset, stainless handles, door closer with hold and open featuers, Coors et, stainless handles, door closer with hold and open featuers, Louver door, 1.0m x 2.1m with door jamb, deadboit lockset, stainless Cool out of 1.0m x 2.1m with door jamb, deadboit lockset, stainless Cool stainless and hinges	Gypsum board(moisture resistant) with metal furring spacing @ 0.60m x 1.2m with adjustable metal hanger rod spacing @ 1.2m x 1.2m	40.6											
Male Tollet (former female tollet) Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockes, stainless handles, door closer with hold and open featuers, cookers, tagen and hinges Louver door, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless 3.00 Stainless railing/grab atl Sanial panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, door stopper and hinges handles and hinges Solid panel door with louver, 1.0m x 2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, door stopper and hinges handles and hinges Stainless railing/grab rail 2.40	B.1.6 Cabinets, Doors and Stainless Railing												
t 2.00 3.00 2.40 t 2.00 2.40 2.40	Male Toilet (former female toilet)												
3.00 2.40 2.40 aadboit 2.00 stainless 6.00 2.40	Solid panel door with louver, 1.0m x.2.1m with door jamb, deadbolt lockset, stainless handles, door closer with hold and open featuers, door stopper and hinges	2,00											
3.00 2.40 2.40 atuers, 2.00 stainless 6.00 2.40		52											
ardbolt 2.00 stainless 6.00 2.40	handles and hinges	3.00											
eadbolt 2.00 stainless 6.00 2.40	Stainless railing/ grab rail	2.40											
eadboirt 2.00 stainless 6.00													
stainless 6.00	ver, 1.0m x 2.1m with door jamb, d door closer with hold and open fe	5541	33.0										
2.40		8800											
	Stainless railing/ grab rail	2.40	E										

gr g*

A third and from the fine 2	EM 0. B.1.7 Painting Works	DESCRIPTION	QTT.	UNIT	UNIT DIRECT COST	ESTIMATED DIRECT COST	MARK-UPS OCM PRO % %	PROFIT %	TOTAL MARK-UP	ARK-UP VALUE	VAT 12%	TOTAL INDIRECT COST	TOTALCOST	UNIT COST
100 100	Male and Female toilets													
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Celling		59.57											
100 100	squ		1.00	1										
100 100	B.1.8 Plumbles Works													
100 100	Male and Female tollets													
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00			1.00	to										
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00			1.00	fot					-					
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	**************************************								\mid					
1.00 2.00 2.00 1.00			1.8	P¢.						-				
1.00 1.	Gender Neutral/PWn		8	ä					-					-
ter (min) 1.00 1.00			2.00	2										
ter (min) 1.00 1.00	8.1.9 Electrical Works													T
sand all 1.00 retion 20- 4.00 retion 2	Male and Female tollets		Ī	T			†	1						T
ter (min) 1.00 1.00	LED square panel downlight, 15watts, 220V, 60HZ daylight	OHZ daylight	1.00	ŧ			1	-	+					
ter (min) 1.00 1.00	One (1) gang switch assembly		8	É										
ter (min) 1.00 1.00	Three (3) gang switch assembly		8	2 2										
se and all 1.00 retion. 20- 4.00 retion. 20- 4.00 retion. 20- 4.00 1.00 1	4N/THWN wire (UL listed)		2	102		-			-					
ter (min) 1.00 1.00	3.5 sq.mm. THRN/THWN wire (1) listed)		200	<u> </u>										
ter (min) 1.00 1.00	20 mm diameter (MC nine		D)	₫.										
ter (min) 1.00 1.00	200		1.00	ij										
ter (min) 1.00 1.00	Electrical conduit support materials, including junction/pult I nuts, bushing, couplings, threaded rods, anchor sleeves, tap other consumable materials to complete the installation	폭동	1.00	ĕ	*****	111 351								
ter (min) 1.00 4.00 1.00 1.00 1.00 1.00 1.00 1.00	230VC0U* 22													
ter (min) 1.00 1.00	CASO COLIE, 4A 3 WALLS LED D	ulo charging duration: 20-	8,	ğ						-				
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00			8,4	ij					-					
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	12VDC, warm white, SMD 505	0, 14 watts/meter (mln)	8	ğ										T
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	watts, 85-265VAC/12VDC, Inc	faor	100	ţ			+		-				-	
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Mechanical Works							+	+					
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00							1							
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Gauge #26, G.l. Sheet		1.08	jo	-			-	-					
2.00 1.00 2.00 1.00 1.00 1.00 1.00 1.00	Sheet		1.00	Ē			+							
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Exhaust Air Grille (150mm x 150mm)		2.00	ž					1					
1.00 2.00 1.00	Linear Exhaust Air Grille (5400mm x 125mm)		18	į					+					
2.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	ir Grille (2700mm x 125mm)		1.00	į			+		-					
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Volume Control Damper		2.00	900				1	1					
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Flexible duct semi-rigid flexible round duct		1.00	į			1							
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	ports		1.00	Ė			1	-	1					
1.00 1.00 1.00 1.00 1.00 0.45 cr 38.01 st 2.25 st etal 38.01 sq	Testing and Balancing Report		18	1 2			+		+					
100 1.00 1.00 1.00 1.00 1.00 1.00 1.00	TOTAL PART B.1			i										
0.45 orks 0.45 or 38.01 or 38.01 etal 38.01									+	-				
100 1.00 1.00 1.00 0.45 38.01 or 38.01 etal 38.01								-	1		1			
100 1.00 1.00 1.00 0.45 38.01 or 38.01 etal 38.01	vemulition works			-				_	1					
1.00 1.00 1.00 1.00 0.45 38.01 0.7 38.01 2.25 etal 38.01	nemoval of existing steel door and lambs		1.00	jo										
1.00 or 38.01 or 38.01 etal 38.01	Concrete Chipping for aircon drain line		1.00	ţ					-					
or 38.01 or 38.01 etal 38.01	Restoration of affected areas		1.00	to			-		-					
or 38.01	B.2.2 Masonry Works and Floor Finish			3				-	1					
or 38.01 2.25 etal 38.01	Construction of countertop, concrete 3000 PSI, 12mm dia. reinforcement bar spacing at 0.2m O.C. bothways and form	, 12mm dla, ays and formworks	0.45	cu.m.										
or 38.01 38.01 etai 38.01	Concrete topping		1000				-	-						m.,
2.25 2.25 etal 38.01	30cm x 30cm x 3mm vinyl tiles with tile adhesive, including flo	ive, including floor	18 01	50 m.										
2.25 etal 38.01	Contraste granito ferbantos.			- July 11:										
etai 38.01	Janoulle Settiple for approve			sq.m.								-		
38.01	n acoustic board with t-runne	r. adiustable metai	+											
	hanger rod spacing @ 1.2m x 1.2m			są.m.										
	b.c.4 Door and Cabinet						<u> </u>	+	+	+	-	-		T



UNIT COST		-																				1			
TOTAL COST								-											7777777777777						
TOTAL INDIRECT COST														- The second sec	- The same of the										
VAT 12%	- Carlythian -		***************************************																						
TOTAL MARK-UP % VALUE																									
TOTAL %													•												
MARK-UPS CM PROFIT % %	,						***************************************																		
MAR OCM %															-										
ESTIMATED DIRECT COST	V4													-											
UNIT DIRECT COST																									
UNIT	set	ţ		sq.m.	Į.		ᅙ	호	둳	ğ			pcs	ĕ	jot	ţ		iot		ri Li	pcs				
מדץ.	1.00	1.00		68.05	1.00		1.00	1.00	1.00	1.00			16.00	8.5	1,00	1.00		1.00	-	27.00	2.00				
DESCRIPTION	Solid panel door with louver, 1.0m x 2.1m with door jamb, lockset, door closer with hold and open features, door stopper and hinges	Pantry Cabinet (Using 1/2 inch narra pływood with hinges, catches and handle)	8.2.5 Painting Works	Walls	Cabinets, Doors and Jambs	B.2.5 Plumbing Works	Water line, use 1 1/2" dia. and 1/2" dia. PPR pipe (PN16) including PPR	Use 2" PVC pipe for ACU drain and sanitary line	Stainless Kitchen sink (S6cm x 46cm x 18.5cm)	Kitchen faucet, Glossy, Brass	B.2.6 Electrical Works	Troffer type fixtures conataining 2 x 18 watts, 220 V. 60 Bz LED tubes	(no ballast), daylight	One (1) gang switch with plate, 10A, 250V, wide series	3.5 sq.mm THHN/THWN wire (UL listed)	20 mm diameter IMC pipe	Electrical conduit support materials, including Junction/pull boxes,	nuts, bushing, couplings, threaded rods, anchor sleeves, tapes and all other consumable materials to complete the installation	Emergency light 230V 60Hz, 2x 3 watts LED bulb charging duration: 20-	24hrs, Usage duration:2 hours (min)	Duplex convenience outlet with utility box	TOTAL PART B.2		TOTAL (A + B.1 + B.2)	TOTAL CONSTRUCTION COST
ITEM NO.			8.2.5	1	Ť	8.2.5	_	Ţ	3		B.2.6			_	1,12	7	63.2	<u>V</u>			=			-	

Prepared by:

Signature over printed name Date

gr f- 04

Section IX. Checklist of Technical and Financial Documents

Checklist of Technical and Financial Documents

I. TECHNICAL COMPONENT ENVELOPE

Class "A" Documents

<u>Leg</u>	al Do	<u>cuments</u>
	(a)	Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages);
	(b)	or 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
	(e)	Tax clearance per E.O. No. 398, s. 2005, as finally reviewed and approved by the Bureau of Internal Revenue (BIR).
Tec	hnicai	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 (Annex "A"); 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 (Annex "B"); and
	(h)	Philippine Contractors Accreditation Board (PCAB) License; or Special PCAB License in case of Joint Ventures;
	(i)	and registration for the type and cost of the contract to be bid; and Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission; or
	(j)	Original copy of Notarized Bid Securing Declaration (Annex "C"); and Section VI (Specifications) and Section VII (Drawings) duly signed or initialed in each and every page by the bidder's authorized representative.
	(k)	Original duly signed Omnibus Sworn Statement (OSS) (Annex D"); 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.

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

		(m)	the preceding calendar year which should not be earlier than two (2) years from the date of bid submission; <u>and</u> The prospective bidder's computation of Net Financial Contracting Capacity (Annex "E") (NFCC).
		(n)	Class "B" Documents 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.	FIN		IAL COMPONENT ENVELOPE Original of duly signed and accomplished Financial Bid Form; and
	<u>Oth</u> □	<i>er doo</i> (p)	cumentary requirements under RA No. 9184 Original of duly signed Bid Prices in the Bill of Quantities (Section VIII)

List of all Ongoing Government & Private Contracts including contracts awarded but not yet started

Designation Date Submitted by Private Government Address Business Name Business Name of Contract/ Project Cost i p Telephone Nos. Owner's Name Address (Printed Name & Signature) Nature of Work Description Bidder's Role % i è ត Awarded Date Started Date Completion Total Cost ed Plann % of Accomplish ment Actu ding Works / Undelive Outstan Value of

				ANNEX "B"
	SINGLI	SINGLE LARGEST COMPLETED CONTRACT	CONTRACT	
	WHICH	WHICH IS SIMILAR TO THE CONTRACT TO BE BID	ACT TO BE BID	
Business Address:				
Name of Contract b.	a. Owner' Name b. Address	Nature of Item/Service	a. Amount of Award b. Amount at Completion	a. Date Awarded b. Contract Effectivity
С.	c. Telephone Nos.		c. Duration	c. Date Completed
Note: This statement shall be supported with:	upported with:			
1. Contract				
2. Certificate of Fin Final rating show	Certificate of Final Acceptance issued by the owner Final rating showing at least a "Satisfactory" rating.	Certificate of Final Acceptance issued by the owner or the Constructors Performance Evaluation Final rating showing at least a "Satisfactory" rating.	formance Evaluation System (CPES	PES)
Note: The Single Largest Completed Contract shall be completed within the last five (5) years from the date of	leted Contract shall be completed to be hid the amount of	eted within the last five (5) year	ars from the date of submission c	submission and receipt of bids,
Submitted by:	תומינ ני שב שות, נווב מוווסמוני	ted by:	ereen Joya of the Moc.	
Designation	(Printed Name & Signature)	& Signature)		
Date:				

BID SECURING DECLARATION FORM

REPUBLIC OF THE PHILIPPINI	ES)	
CITY OF	_) S.S.	
X	X	

BID SECURING DECLARATION

Invitation to Bid: [Insert Reference number]

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

I/We¹, 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 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 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;

 $^{^{\}it l}$ Select one and delete the other. Adopt the same instruction for similar terms throughout the document.

(c) 1 I	we have furnished the performance security and signed t	ated Responsive Bid, and the Contract.
IN WITNESS V at [place of execution].	VHEREOF, I/We have hereunto set my/our hand/s this	day of [month] [year]
	[Insert NAME OF BIDDER'S AU	UTHORIZED
	REPRESENTATI	VE]
	[Insert Signatory's Legal	Capacity]
	Affiant	
Philippines. Affiant/s is evidence of identity as exhibited to me his/her signature appearing the issued on at	AND SWORN to before me this day of [month] [years] are personally known to me and was/were identified be defined in the 2004 Rules on Notarial Practice (A.M. Notarial type of government identification card used], with ereon, with no and his/her Community Tax	by me through competent o. 02-8-13-SC). Affiant/s th his/her photograph and
Doc. No Page No Book No Series of	NAME OF NOTARY PUBLIC Serial No. of Commission Notary Public for until Roll of Attorneys No PTR No [date issued], [plain in the property of the prop	uce issued]

Omnibus Sworn Statement (Revised)

[shall be submitted with the Bid]

REPUBLIC	OF	THE	PHILIPPINES)
CITY/MUNIO	CIPA	LITY O	F) 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, 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:
- 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:
 - 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 he	reunto	set my	hand this	sday	of	, 20at
	Philippines.							
		[Inse	rt NAM		F BIDDE			AUTHORIZED

REPRESENTATIVE]

[Insert signatory's legal capacity]

Affiant

[Jurat]

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

Name of the Project: SUPPLY OF LABOR AND MATERIALS FOR THE RENOVATION OF TOILETS AND CONVERSION OF AHU PANTRY AT THE WEST WING HALL OF SECRETARIAT BUILDING

FINANCIAL DOCUMENTS FOR ELIGIBILITY CHECK

A. Summary of the Applicant Supplier's/Distributor's/Manufacturer's assets and liabilities on the basis of the attached Income Tax Return and Audited Financial Statement, stamped "RECEIVED" by the Bureau of Internal Revenue or BIR authorized collecting agent, for the immediately preceding year and a certified copy of Schedule of Fixed Assets particularly the list of construction equipment.

1.	Total Assets	Year 20
2.	Current Assets	<u> </u>
3.	Total Liabilities	<u> </u>
4.	Current Liabilities	
5.	Net Worth (1-3)	
6.	Net Working Capital (2-4)	<u> </u>
7	Value of all outstanding or uncompleted portions of the project under ongoing contracts, including awarded contracts yet to be started coinciding with contract to be bid.	

B. The Net Financial Contracting Capacity (NFCC) based on the above data is computed as follows:
NFCC = [(Current assets minus current liabilities) (15)] minus value of all outstanding or uncompleted portions of the project under ongoing contracts, including awarded contracts yet to be started coinciding with contract to be bid.
NFCC = P
The values of the bidder's current assets and current liabilities shall be based on the data submitted to the BIR.
or
A committed Line of Credit, in an amount to at least ten percent (10%) of the ABC, issued by a Universal of Commercial Bank.
Submitted by:
Name of Supplier / Distributor / Manufacturer
Signature of Authorized Representative Date:

Note:

1. If Partnership or Joint Venture, each Partner or Member Firm of Joint Venture shall submit the above requirements.

BID FORM

Date: _	
Project Identification No: _	The state of the s

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: Supply of Labor and Materials for the Renovation of Toilets and Conversion of AHU Pantry at the West Wing Hall of Secretariat Building
- 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:
- 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 allowable forms of Performance Security, subject to the terms and conditions of issued GPPB guidelines¹² 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;
- 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
- 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

¹² currently based on GPPB Resolution No. 09-2020

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:	_