

BIDS AND AWARDS COMMITTEE

Section I. Invitation to Bid

SUPPLY OF LABOR AND MATERIALS FOR THE CONSTRUCTION OF ELEVATOR SHAFT OF PASSENGER AND FREIGHT ELEVATORS

The Philippine International Convention Center, through the 2020 Approved Budget intends to apply the sum of Fifty-Three Million Three Hundred Ninety-Four Thousand Pesos (₱53,394,000.00), VAT Inclusive, being the total Approved Budget for the Contract (ABC) of the aforesaid requirement. Bids received in excess of the ABC shall be automatically rejected at bid opening.

The PICC now invites bids for procurement of the abovementioned requirement. Completion of the Works is within three hundred sixty (360) calendar days. Bidders should have completed, a contract similar to the project within the last five (5) years and have key personnel and equipment for the prosecution of the contract. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II. Instruction to Bidders.

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 9184 (RA 9184), otherwise known as the "Government Procurement Reform Act."

Bidding is restricted to Filipino citizens/sole proprietorships, cooperatives, and partnerships or organizations with at least seventy-five percent (75%) interest or outstanding capital stock belonging to citizens of the Philippines.

Interested bidders may obtain further information from PICC-BAC and inspect the Bidding Documents at the address given below from 9:00 am to 3:00 pm.

A complete set of Bid Documents may be acquired by interested bidders from September 3, 2020 to 11:00 a.m. of September 28, 2020, at the address stated below upon payment of the applicable fee, pursuant to the latest Guidelines issued by the GPPB, in the amount of TWENTY-EIGHT THOUSAND SEVEN HUNDRED FIFTY PESOS (\$\frac{1}{2}8,750.00\$). It may also be downloaded free of charge, from the website of the Philippine Government Electronic Procurement System (PhilGEPS) and at the PICC website, https://www.picc.gov.ph, provided that participating Bidders shall pay the applicable fee for the Bidding Documents, not later than the submission of their bids.

The PICC-BAC will hold a Pre-Bid Conference on September 14, 2020 at 11:00 a.m., at the PICC BAC Conference Room, Ground Floor, Delegation Building, which shall be open to prospective bidders. Bids must be duly received by the BAC Secretariat at the address specified below on or before 11:00 am. of September 28, 2020. Bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in **ITB** Clause 18.

Bid opening shall be conducted on September 28, 2020, at 11:00 a.m. at the PICC BAC Conference Room, Ground Floor, Delegation Building, PICC. Bids will be opened in the presence of the bidders' representatives who choose to attend. Late bids shall not be accepted.

In case the Pre-bid Conference, the deadline for the submission of Bid Documents and the opening of bids fall on a non-working day, legal holiday or special non-working holiday, the activity involved shall be moved to 2:00 p.m. of the next working day.

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 Section 41 of RA 9184 and its IRR, without thereby incurring any liability to the affected bidder or bidders.

For further information, please refer to:

BIDS AND AWARDS COMMITTEE (BAC)
PHILIPPINE INTERNATIONAL CONVENTION CENTER
PICC Complex, 1307 Pasay City
7894758, 7894759 and 7894760
Telefax No. 7894761

MELPIN A. GONZAGA Chairman **Section III. Bid Data Sheet**

Section III - Bid Data Sheet

ITB Clause	
1.1	The Procuring Entity is PHILIPPINE INTERNATIONAL CONVENTION CENTER.
	The name of the Contract is SUPPLY OF LABOR AND MATERIALS FOR THE CONSTRUCTION ELEVATOR SHAFT OF PASSENGER AND FREIGHT ELEVATORS.
2	The Funding Source is: PICC Approved Budget for CY 2020
	The name of the Project is SUPPLY OF LABOR AND MATERIALS FOR THE CONSTRUCTION ELEVATOR SHAFT OF PASSENGER AND FREIGHT ELEVATORS.
3.1	No further instructions.
5.1	Must have a PCAB license – with a classification in General Building with a Size and Range of Small B and license category of C.
5.2	Bidding is restricted to eligible bidders as defined in ITB Clause 5.1.
5.4(a)	No further instructions.
5.4(b)	For this purpose, similar contracts shall refer to installation of passenger and freight elevators, within the last five (5) years from the deadline of submission and opening of bids
8.1	Subcontracting is not allowed.
8.2	Not applicable.
9.1	The Procuring Entity will hold a pre-bid conference for this Project on September 14, 2020, 11:00 a.m. at 2 nd floor Banquet Hall I, Secretariat Bldg., PICC.
10.1	The Procuring Entity's address is:
	Philippine International Convention Center
	PICC Complex, 1307 Pasay City
	For this purpose, the contact person is:
	Engr. Edison I. Aurelio
	OIC-BSD-TSD Tel.NO. 789-4789 loc. 7044
10.4	No further instructions.
12.1(a)(i)	Valid and current PhilGEPS Registration - Platinum membership
12.1(a) (ii)	Duly signed Statement of all Ongoing Government & Private Construction Contracts including contracts awarded but not yet started
	2. Duly signed statement of the Single Largest Completed Contract (SLCC)

12.1(a)(iii)	Valid PCAB license and re project. For JV, provide a J	gistration for the type and co V license issued by PCAB.	ost of the contract for this
	~	this project is with Principal ange of Small B and license o	
12.1(b)(ii.2)	The minimum work experie	ence requirements for key per	sonnel are the following:
	Key Personnel	General Experience	Relevant Experience
	Project Manager Must be a licensed Civil Engineer or Architect	With at least 10-years' experience in vertical construction of commercial, institutional and industrial building.	Must have managed / supervised a completed project involving works as described above costing at least 50% of the ABC.
	Project Engineer Must be a licensed Civil Engineer	With at least 5-years' experience in vertical construction of commercial, institutional and industrial building.	Must have managed / supervised a completed project involving works as described above costing at least 50% of the ABC.
	Mechanical Engineer	With at least 5-years' experience in the installation of elevators.	Must have managed /supervised a completed project involving works as described above costing at least 50% of the ABC.
	Operator Must be at least graduate of drafting technology or Autocadd drafting course	With at least 1-year experience as Draftsman. Knows how to prepare detailed drawings.	
	Project Foreman Must be a licensed Civil Engineering /Architecture undergraduate or Vocational graduate of CE Technology or Construction Supervision	With at least 5-years' experience in vertical construction of commercial, institutional and industrial building.	Must have managed / supervised a completed project involving works as described above costing at least 50% of the ABC.
	Project Leadman Engineering /Architecture undergraduate or Vocational graduate of CE Technology or Structural Erection.	With at least 5-years' experience in vertical construction of commercial, institutional and industrial building.	supervised a completed
	Safety Officer	Must have at least two (2) – Safety Officer and complete training of Construction (Health (COSH) by DOLE training centers.	ed at least forty (40) hours Occupational Safety and



12.1(b)(iii.3)	The minim	num major equipment	requirements are the following:	i
	Item No.	Number of Units	Description of Equipment	
	1.	1 - unit	1-bagger mixer	
	2.	2 - units	heavy duty concrete cutter	
	3.	2 – units each	1" and 2" diameter concrete vibrator	
	4.		1" and 2" diameter concrete poker	
		2 – units	vibrator	
	5.	2 – units	bar cutter can cut 25mm diameter rebars	
	6.	2 – units	Welding Machine (for steel), heavy duty	
	7.	2 – units	Welding Machine (for aluminum), heavy duty	
	8.	2 – units	Oxy-acetylerie	• •
	9.	2 – units	Acetylene tanks	
	10.	2 – units	Oxygen tanks	
	11.	2 – units	Blow torch	
	12.	2 – units	Hydraúlic Hammer	
	13.	4 – units	Demolition Hammer	
	14.	2 – units	Air Compressor	
•	15.	2 – units	Submersible Pump	
	16.	4 – units	Electric drill	
	17.	I – unit	Elf truck	
	18.	1 – unit	Mobile crane	
	19.	Enough for 4-floors	Scaffolding	-
	19.	Ellough for 4-110015	Scanording	
13.1	No additio	nal Requirements		
13.1(b)	The Finan per location		be submitted together with the Bill of Qua	ntities
13.2(b)	(P 53,394,0	=	n Three Hundred Ninety-Four Thousand e. Any bid with a financial component excell.	
14.2	No further	instructions.	····	
15.4	No further	instruction.	_	
16.1	The bid pr	ices shall be quoted in	Philippine Pesos.	
16.3	No further	instructions.		
17.1	Bids will be opening of		dred Twenty (120) calendar days from the o	late of
18.1		curity shall be in the forms and amounts:	form of a Bid Securing Declaration or any	of the
. :			han ₱1,067,880.00 if bid security is in ank draft/guarantee or irrevocable letter of c	
	2. The an	nount of not less than i	2,669,700.00, if bid security is in Surety Be	ond.



18.2	The bid security shall be valid until One Hundred Twenty (120) calendar days from the date of submission and opening of bids.
20.3	Each Bidder shall submit One (1) original and two (2) copies of the first and second components of its bid. (See Annex "F")
21	The address for submission of bids:
	PHILIPPINE INTERNATIONAL CONVENTION CENTER PICC-BAC SECRETARIAT OFFICE Ground Floor, Delegation Building
	The deadline for submission of bids is September 28, 2020 at 11:00 a.m
24.1	The place of bid opening:
	PICC-BAC CONFERENCE ROOM Banquet Hall 1, Second Floor, Secretariat Building
	The date and time of bid opening is September 28, 2020 at 11:00 a.m.
24.2	No further instructions.
24.3	No further instructions.
27.3	Partial bid is not allowed. The infrastructure project is packaged in a single lot and the lot shall not be divided into sub-lots for the purpose of bidding, evaluation, and contract award.
27.4	No further instructions.
28.2	Post-Qualification Documents:
	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. 2019 Income and Business Tax returns filed and paid through Electronic Filing and Payment System (eFPS).
	2. 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 the Project Engineer who will be assigned to the project.
	5. List of authorized representatives who will represent, execute, attend and transact pertaining to the project in behalf/in the absence of the Contractor (Owner);
	6. Certification from PICC Building Services Division that the participating bidder has conducted inspection of the subject requirements; and
	7. Certificate of Satisfactory Completion and Acceptance of previous PICC projects undertaken within the last five (5) years, if any.
31.4(f)	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. Construction Schedule and S-curve;
	2. Construction Method;
	3. Construction Safety and Health Program; and
	4. PERT/CPM.
32.2	The performance security shall be in the following amount:
	1. The amount of (10% of the total contract amount), if performance security is in cash, cashier's/manager's check or bank draft/guarantee issued by a Universal or Commercial Bank;
	2. The amount of (30% of the total contract amount), if performance security is in Surety Bond duly certified by the Insurance Commission as authorized to issue such security.

Section V. Special Conditions of Contract

Section V- Special Conditions of Contract

The schedule of Completion is within THREE HUNDRED SIXTY (360) CALENDAR DAYS reckoned seven (7) calendar days after the receipt of the Notice to Proceed.
NOTE: Delays due to work stoppage ordered by PICC shall not be counted against the set completion date.
The Procuring Entity is:
PHILIPPINE INTERNATIONAL CONVENTION CENTER PICC Complex, 1307 Pasay City
The Procuring Entity's Representative is:
ENGR. EDISON I. AURELIO OIC - BSD-TSD
The Site is located at various areas of PICC, PICC Complex, Pasay City
The Start Date is the 7 th calendar day after the date of receipt of the Notice to Proceed.
The Works consist of furnishing of all labor, materials, equipment and other incidental necessary or convenient to the complete execution for the Construction of Elevator Shaft of Passenger and Freight Elevators.
The PICC shall give possession of all parts of the Site to the Contractor beginning on the date of effectivity of contract until the date of its termination and/or project completion.
The Contractor shall employ the following Key Personnel:
[List key personnel by name and designation]
NOTE: The names of the Key Personnel and their designation shall be filled out by winning contractor prior to contract signing.
No further instructions.
No further instructions.
Subcontracting is not allowed.
NONE
The defects and liability period shall be one (1) year from contract completion up to final acceptance.
No further instructions.
Warranty:

	The warranty shall be ONE (1) year g date of final turn-over and acceptance.	guarantee reckoned from the
12.6	The Contractor shall be required to put up a w of cash, bank guarantee, letter of credit, GSIS demand, in accordance with the following sc	S or surety bond callable on
	Form of Warranty	Amount of Warranty Security Not less than the Percentage (%) of Total Contract Price
	(a) Cash or letter of credit issued by Universal or Commercial bank: provided, however, that the letter of credit shall be confirmed or authenticated by a Universal or Commercial bank, if issued by a foreign bank	Five Percent (5%)
	(b) Bank guarantee confirmed by Universal or Commercial bank: provided, however, that the letter of credit shall be confirmed or authenticated by a Universal or Commercial bank, if issued by a foreign bank	Ten Percent (10%)
	(c) Surety bond callable upon demand issued by GSIS or any surety or insurance company duly certified by the Insurance Commission	Thirty Percent (30%)
	The warranty security shall be effective for issuance of the Certificate of Final Acceptant	` , •
13	No additional provision.	
18.3(h)(i)	No further instructions.	
21.2	The Arbiter is:	
	Construction Industry Arbitration Commission	on
29.1	No day works are applicable to the contract.	
34.3	The Funding Source is the 2020 Approved P.	ICC Budget.
39.1	The amount of the advance payment is fi Contract Price in lump sum. Advance paym fifteen (15) calendar days, only upon submis surety bond callable upon demand, issued	ent shall be released, within ssion to and acceptance of a

	company duly licensed by the Insurance Commission and confirmed by PICC.
40.1	Payment
	Advance Payment:
ī	1. Advance payment of fifteen percent (15%) of the total contract price shall be released upon submission and acceptance of an irrevocable standby letter of credit of equivalent value from a commercial bank, a bank guarantee or a surety bond callable upon demand, issued by a surety or insurance company, duly licensed by the Insurance Commission and confirmed by PICC.
	2. The advance payment shall be repaid by the contractor by deducting fifteen percent (15%) from his periodic progress payments a percentage equal to the percentage of the total contract price used for the advance payment.
	Progress Payments:
	 The CONTRACTOR must submit a statement of work accomplished (SWA) or progress billing and corresponding request for progress payments for work accomplished. The SWA should show the amounts which the contractor considers itself to be entitled to up to the end of the month, to cover (a) the cumulative value of the works it executed to date, based on the items in the Bill of Quantities and (b) adjustments for approved variation orders executed. The PICC representative shall check the contractor's monthly SWA 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. The CONTRACTOR must also submit the following to process the progress payments: Photographs of work accomplished. Key plan highlighting work accomplished. Invoice
·	 4. The PICC shall deduct the following from the certified gross amounts to be paid to the contractor's progress payments. Cumulative value of the works previously certified and paid for. Portion of the advance payment to be recouped for the month. Retention money Amount to cover the third party liabilities Amount to cover the uncorrected discovered defects in the works.
	5. Final payment shall be made after full accomplishment of the project. Payment shall be processed upon submission of the following:

	 As-Built Plan in a soft and hard copy. The hard copy shall be in A3 bond size, three (3) copies signed by the CONTRACTOR and PICC authorized representative. Invoice
	6. PICC shall pay the CONTRACTOR the amounts certified by PICC's Representative within twenty-eight (28) calendar days from the date request for payment was received. No payment interest shall be made for the delayed payments and adjustments.
51.1	Approved "as built" drawings shall be attached to the final billing. The as-built plans/drawings shall be floor plans, longitudinal and cross-section evaluation and electrical plans, in A3 size.

Section VI. Specifications

PROJECT: SUPPLY OF LABOR AND MATERIALS FOR THE CONSTRUCTION OF ELEVATOR SHAFT OF PASSENGER AND FREIGHT ELEVATORS

I. GENERAL SCOPE OF WORKS

The project is mainly for the provision of an access lift for the upper floors of Reception and Plenary Halls. Also inclusive in the scope is the construction of bridgeway connecting the lift and the upper floor of the said building and provision of access from the upper bridgeway to the lifts. The works shall be supply of all materials, labor, tools, equipment and other services incidental necessary for the construction of elevator shaft of passenger and freight elevators at the lower bridge way.

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

1.0 General Requirements and Preliminaries

1.1 Mobilization

Manpower, tools, equipment and temfacil.

1.2 Health and Safety requirements

- a. Personal Protective Equipment (PPE) for workers. The Contractor shall comply with the requirements under DPWH DO13 Guidelines Governing Occupational Safety and Health in the Construction Industry.
- b. Installation of safety signage, 22" x 32".
- c. Provide board-up, (painted Corrugated GI Sheet and PE) to cover the construction area.
- d. Provide portable fire extinguishers (at least 2 units) and other fire extinguishing materials.
- e. Provide portalet for the whole duration of the project sufficient for the number of workers.
- f. The Contractor shall submit an Occupational Safety and Health Program prepared by a Safety Officer, to include the Contractor's Accident Prevention Plan covering its Administrative Section, Accident reporting, prohibitions, sanitation, medical and first aid requirements, Personal Protection Apparel and Safety Equipment (protective headgear, safety shoes, high visibility vest, gloves and other PPEs), material handling, storage and disposal, housekeeping, waste material disposal, fire prevention, fire protection, machinery and mechanized equipment, platforms and scaffolds.

1.4 Demobilization

Manpower, tools, equipment, temfacil, including hauling-out of construction debris and cleaning.

2.0 Specific Scope of Work:

The scope of work shall include but is not limited to the following:

2.1 Site Development Works

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Site Development Works shall include site clearing, site grading, earthworks, necessary safety signage including identification and directional markers to give notice to the public, temporary closure of the site using GI Sheets and opaque PE sheets, white color, and other necessary site development works.

2.2 Building Works (Architectural and Structural Works): (Please refer to plan)

- 1. Site clearing.
- 2. Structural building foundations, Jet Grouting Piles and other works necessary for the completion of the building foundation works.
- 3. Structural building members, columns, beams, shear walls, slab and other structural element of the building.
- 4. Concreting works.
- 5. Concrete Hollow Blocks / Masonry wall construction fully grouted, complete with reinforcements and cement mortar and plastered.
- 6. Structural steel work.
- 7. Miscellaneous metal fabrications.
- 8. Rough and finish carpentry works and architectural woodworks to include doors, ceiling and other wood works.
- 9. Waterproofing works.
- 10. Aluminum/steel and glazing works.
- 11. Under slab, walls and ceiling works.
- 12. All doors and windows as indicated in the plan.
- 13. Architectural finishes.

2.3 Mechanical Works: (please refer to plan)

1. Supply and installation of passenger and freight elevators.

Specifications	Passenger Elevator	Freight Elevator
Type/ Model	Passenger/ Scenic	Service/ Freight
Number Set	One (1) Set	One (1) Set
Shaft Size	(W)1650 x (D)2450	(W)2370 x (D)3650
		(Maximum)
Capacity	630Kgs (8 Persons)	750kgs (Maximum)
Speed	60 Meters/ Minute	60 Meters/ Minute
Control	Variable voltage variab	le frequency (VVVF)
Operation	One car-selective colle	ctive, fully automatic
Number of Stops	Four	(4)
Number of	Four (4)	Front
Openings	One (1)) Rear
Motor	Permanent Magnet (PM) Motor (inverter-type)
Traction	Gear	less
Machine		
Door Operation	One (1) Door Two (2) Ga	ates Two (2) panels side
	opening with safety door e	dges, 1-beam safety rays.
Car Design		



Co.tt.	T	T1
Ceiling	Terrace design with	Fluorescent lighting
	illusion of increased	through two (2) sets of
	ceiling height in painted	embedded milky white
	sheet (automotive	resin covers with
	lacquer) with central	electric blower in slit
	indirect lighting and	vents in the center in
	downlights, emergency	the center in painted
	exit hatch and one (1) set	steel sheet (automotive
	electric blower located in	lacquer) ceiling panel.
	the covered portion on	
	one (1) side of the walls.	
Walls	Stainless Steel Sheet	Painted steel sheet
Doors	(Hairline finish)	(automotive lacquer).
Transom Panel		
Front Return		
Panel		
Kickplate		
Floor	2mm thick vinyl tiles	Steel checkered plate in
		black epoxy paint.
Handrrail	Flat type handrail at three	N.A.
	sides of the car (Hairline	11121
	finish)	
Windows	Transparent flat glass at	N.A.
/ Indows	the rear portion of the car	11121
Glass frame	Aluminum	N.A.
Control	Wall/ floor	
(Operation push	wan noor	- mounted
buttons inside		
car) Panel		
Emergency light	With battery	and charger
in car	v itii battei y	and charger
-	Façade design and fini	shing see Architectural
Hoist Entrance	details	sning see Architectural
Size of opening	(TTT) 000	(W)12000mm x
Size of opening	(W)900mm x (H)2100mm	(W)12000mm x (H)2200mm
Daoma	` '	
Doors	Stainless Steel Shee	
Electric Power	440VAC, 3 Phase, 60 He	entz with UPS provision.
Supply	020374 G 4 59	CO 11 .
Electric Lighting	230VAC, 1 Ph	iase, 60 Hertz
Supply		T
Kilowatt Rating	3.71Kw	5kw

- 2. Supply and installation of Air Conditioning System.
- 3. Other ventilation works.
- 4. Testing and commissioning

2.4 Electrical Works: (please refer to plan)

Wiring system receptacles, switches, conduits, panel boards, junction/outlet boxes, circuit breakers, lightings and other electrical works necessary to complete the project.

2.5 Miscellaneous Items:

All other items not specified herein but are necessary to complete the work.



II. GENERAL CONDITIONS:

A. Interpretation

- 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. Letter of Acceptance
 - c. Contractor's Bid
 - d. Special Conditions of the Contract
 - e. Specifications
 - f. Drawings
 - g. Bill of Quantities
 - h. Any other document listed in the Special Conditions of the Contract as forming part of the Contract.
- 2. The CONTRACTOR 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

B. Inspection and tapping/use of utilities:

- 1. The BIDDER shall perform ocular inspection of the site where the work will be performed; that he has informed himself fully as to the conditions which might affect the nature, extent and cost of the work required; that PICC shall in no way be responsible for any additional costs or expenses which may develop on account of failure of the BIDDER to make accurate cost estimates and future factors attendant to the execution and construction of the aforesaid project.
- 2. 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 consumptions and shall be billed accordingly to the total kilowatt utilized.
- 3. The PICC shall allow the CONTRACTOR to tap from the existing water connections to be used in the construction of elevator shaft of passenger and freight elevators at the lower bridgeway. For this purpose, the CONTRACTOR shall provide a sub-meter, with the supervision of PICC in the installation works. The sub-meter will determine the total water consumed and shall be billed accordingly.

C. Contractor's Obligation:

- 1. The CONTRACTOR shall perform all works necessary to fully accomplished the project.
- 2. A joint inspection must be conducted by the Contractor and PICC Representative, on the specific works to be done on the construction elevator shaft of passenger and freight elevators.
- 3. The CONTRACTOR is required to inspect and examine the site and the surroundings of the proposed project to arrive at a reasonable estimate of the labor, materials, equipment, facilities and services necessary to carry out the works

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- 4. The CONTRACTOR shall submit sample of materials and MSDS of materials, as required, for approval before delivery/works can be started / installed.
- 5. 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.
- 6. The CONTRACTOR shall provide all supervision, labor, materials, plant and Contractor's equipment, which may be required.
- 7. The CONTRACTOR shall be liable to all fire and accident claims and other related claims arising from the injuries and damages, which occurred in the vicinity.
- 8. 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.
- 9. 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.
- 10. 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.
- 11. The CONTRACTOR must submit list of personnel assigned to the project including their NBI and Barangay clearances before commencing the above scope of works.
- 12. The CONTRACTOR's personnel/workers must wear at all times their company uniform, company ID while working inside the Center.

D. Prohibitions:

- 1. Smoking shall not be allowed inside the PICC Complex.
- 2. Drinking liquor of any kind shall not be allowed.
- 3. Gambling of any type is strictly prohibited.
- 4. Carrying of firearms, knives, blades and other such instruments is strictly prohibited.
- 5. Workers are not allowed to stay-in / sleep inside the PICC Complex.
- 6. No welding works or any similar activities shall be done without approved Hot Work Permit. The Hot Work Permit shall be prepared and signed by the Safety Officer of the Contractor and approved by the authorized representative of PICC.

E. 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.

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F. 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.

The maximum deduction shall be ten percent (10%) of the amount of contract. Once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the Contract, the procuring entity shall rescind the award without prejudice to other courses of action and remedies open to it.

G. Warranty

The warranty shall be ONE (1) year guarantee reckoned from the date of final turn-over and acceptance.

Section VII. Drawings

Section VIII. Bill of Quantities

UNIT COST (P) (13/3) TOTAL COST (P) (5 + 12)9 TOTAL INDIRECT COST (₱) (10 + 11)(12) (11) VAT (%) VALUE (₱) TOTAL MARK-UP (8×9) 9 × (6) O.C.M PROFIT (7) MARK-UPS 8 <u>8</u>6 PROJECT: SUPPLY OF LABOR AND MATERIALS FOR THE CONSTRUCTION OF ELEVATOR SHAFT OF PASSENGER AND FREIGHT ELEVATORS ESTIMATED DIRECT COST 9 UNIT DIRECT COST (#) sqm sqm sgm ruit sam sdm Sqm sdm sam Sarı Ę pt ₹ ఠ 절 ₫ LOCATION: LOWER BRIDGEWAY, PHILIPPINE INTERNATIONAL CONVENTION CENTER, PASAY CITY 81.73 50.82 15.65 66.54 26.62 32.37 74.75 15.65 83.33 1.00 1.00 69.17 4.49 1.00 į 0 Concrete hollow blocks; Jackbuilt or equivalent; in cement and sand Including finishes and necessary accessories to complete the item; all CHB Walls; at ground and second floor to under slab; including wall drawings, described in the specification and as otherwise required TILE AND GRANITE FINISHES, all in accordance with the Architect's footings. lintel beams and stiffener columns, as shown on the in accordance with the Architect's specifications Marine Plywood on Standard Ceiling Frame To all areas:Bridgeway and Fire Exit (CF - 1) DESCRIPTION Pebble Washout Stone Cladding (WF-1) Ø 003 CEILING FINISHES AND OTHERS 002 FLOOR FINISHES AND OTHERS 004 WALL FINISHES AND OTHERS B.4.1.1 Covered Hallway (Second Floor) B.3.1.2 Covered Walkway (Third Floor) 8.2.1.1 Covered Walkway (Third Floor) B.3.1.1 EjevatorLobby (Ground Floor) B.4.1.2 Covered Walkway (Third Floor) Mobilization / Demobilization B.2.1.3 Elevator Lobby (Ground Floor) 300 X 300 Floor Vinyl Tiles B.2.1.2 Add' Slab (Second Floor) **General Requirements** 001 MASONRY WORKS PART A - GENERAL REQUIREMENTS **Temporary Facilities** PART B - ARCHITECTURAL WORKS Health and Safety Material Testing 8.4.1.3 Column B.4.1.4 Freight Elevator Static Load Test TOTAL PART A specifications To all areas: B.2.1.4 Stair TEM NO. A.1.4 A.1.2 A.1.3 B.2.1 A.1.1 A.1.5 · B.1.1 8.3.1

12 112 18 1 112 18 18 18 18 18 18 18 18 18 18 18 18 18	B 4.7	Natural Granite (130cm x 130cm) (WE-2)					-			
OOS DOORS, WINDOWS AND FRAMES Complete Supply and Installation of Windows complete with accessories as per Plan, Drawing Details and Specifications WL'Impered Fix Glass on Aluminum Powder Coated Frame (Brown Color)	B.4.2	1 Freight Elevator	62.53	sam						
Complete Supply and Installation of Windows complete with accessories as per Plan, Drawing Details and Specifications accessories as per Plan, Drawing Details and Specifications W-1-Tempered Fix Glass on Aluminum Powder Coated Frame (Brown B.S.1.1 Covered Walkway (Third Floor) 44.43 B.S.1.2 Covered Walkway (Third Floor) 44.43 B.S.2 D-1 Double Door Solid Wood Panel (2.4 m h x L6 m w) 2 B.S.3 D-2-Fire Rated Metal Doors w/ Panic Device Lockset Handles 2 B.S.1 D-1 Double Door Solid Wood Panel (2.4 m h x L6 m w) 2 B.S.2 D-1 Double Door Solid Wood Panel (2.4 m h x L6 m w) 2 B.S.3 D-2-Fire Rated Metal Doors w/ Panic Device Lockset Handles 2 B.S.1 D-1 Covered Walkway (Cellifor) 2 B.S.2 D-1 Covered Walkway (Cellifor) 2 B.S.3 D-2-Fire Rated Metal Doors w/ Panic Device Lockset Handles 2 B.S.1 Servered Walkway (Cellifor) 2 B.S.2 B-2 D-1 Covered Walkway (Cellifor) 2 B.S.3 D-2-Fire Rated Metal Doors w/ Panic Device Lockset Handles 2 B.S.1 Servered Walkway (Cellifor) 2 B.S.1 Servered Walkway (Cellifor) 2 B.S.2 Servered Walkway (Cellifor) 3 B.S.3 Servered Walkway (Cellifor) 3 B.S.3 Servered Walkway (Cellifor) 3 B.S.4 Servered Walkway (Cellifor) 3 B.S.4 Servered Walkway (Cellifor) 3 B.S.5 Servered Walkway (Cellifor) 3 B.S.1 Servered Walkway (Cellifor) 3 B.S.2 Servered Walkway (Cellifor) 3 B.S.3 Servered Walkway (Cellifor) 4 B.S.4 Servered Walkway (Cellifor) 4 B.S.5 Servered Walkway (Cellifor) 4 Fassenger and Frieght Elevator 1.00 TOTAL PART B 134.790 Formwork Relevator Wall 5 B.S.3 Servered Walkway (Cellifor) 4 Formwork Relevator Wall 5 B.S.3 Servered Wall 5 B.S.3 Servered Wall 5 B.S.3 Servered Wall 5 Fo	ı	005 DOORS, WINDOWS AND FRAMES								
B.5.1 Covered Walkway (Second Floor) B.5.1.1		Complete Supply and Installation of Windows complete with								
B.5.1 Covered Walkway (Second Floor) E.5.10 Covered Hallway (Second Floor) 51.10 Color) B.5.1.2 Covered Walkway (Third Floor) 44.43 B.5.1.2 Covered Walkway (Third Floor) 44.43 B.5.1.3 Passengers Elevator 41.13 Complete Supply and Installation of Doors complete with accessories as per Plant, Drawing Deep Isalis and Specifications 2 B.5.2 D-1 Double Door Solid Wood Panel (2.4 m h x 1.6 m w) 2 B.5.3 D-2-Fire Rated Metal Doors W/ Panic Device Lockset Handless 2 B.5.1 D-2 Fire Rated Metal Doors W/ Panic Device Lockset Handless 2 B.5.1 D-2 Fire Rated Metal Doors W/ Panic Device Lockset Handless 2 B.6.1 D-4 Fire Rated Metal Doors W/ Panic Device Lockset Handless 3.33 B.6.1 D-4 Fire Rated Metal Doors W/ Panic Device Lockset Handless 3.33 B.6.1 D-4 Fire Rated Walk Window (Steel Frame) 3.33 B.6.1 D-4 Passengers Revator (Steel Frame) 3.245 B.6.1 Samm & Stainless Steel Support Rail 3.245 B.7.1 Stair 3.35m & Stainless Steel Support Rail 3.25 B.8.2 Samm & Stainless Steel Support Rail 3.25 B.8.3 Samm & Stainless Steel Support Rail 3.25 B.8.1 Stair 5.25 <td></td> <td>accessories as per Plan, Drawing Details and Specifications</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		accessories as per Plan, Drawing Details and Specifications								
B.5.1.1 Covered Hallway (Second Floor) 4.443 B.5.1.2 Covered Walkway (Third Floor) 4.443 B.5.1.2 Covered Walkway (Third Floor) 4.13 B.5.2 Complete Supply and Installation of Ooors complete with accessories 4.13 Complete Supply and Installation of Ooors complete with accessories 2 B.5.2 D-1 Double Door Solid Wood Panel (2.4 m h x 1.6 m w) 2 B.5.3 D-2-Fire Rated Metal Doors W/ Panic Dewice Lockset Handles 2 B.5.1 Elevatoric Works 3 B.6.1.1 Elevatoric Works 3 B.6.1.2 Elevatoric Works 15.65 B.6.1.3 Covered Walk Window (Steel Frame) 25.45 B.6.1.3 Elevatoric Bevator (Steel Frame) 25.45 B.6.1.3 Sam & Stainless Steel Support Rail 30.85 B.7.1.2 Ramp 35.71 B.8.2 Sam & Stainless Steel Support Rail 30.85 B.8.2 Sam & Stainless Steel Support Rail 1.00 B.8.1 Sam & Stainless Steel Support Rail 1.00 B.8.2 Sam & Stainless Steel Support Rail 1.00 B.8.1 Sam & Stainless Steel Support Rail 1.00 B.8.2 Sam & Stainless Steel Support Rail 1.00 B.8.3 Sam & Stainless Steel Sup	8.5.1	W-1-Tempered Fix Glass on Aluminum Powder Coated Frame (Brown Color)							••••	
B.5.1.2 Covered Walkway (Third Floor) 44.48 B.5.1.3 Passengers Elevator 41.13 Complete Supplied Installation of Doors complete with accessories as per-leitan Drawing Details and Specifications 2 B.5.2 D.1 Double Doors Solid Wood Panel (2.4 m h x 1.6 m w) 2 B.5.1 Elevator Walkway (Celing) 2 B.6.1 Elevator By (Cerund Floor) 15.65 B.6.1.1 Elevator Dove Ground Floor) 15.65 B.6.1.2 Covered Walkway (Celing) 25.45 B.6.1.3 Covered Walkway (Stell Frame) 15.65 B.7.1.1 Sam & Stainless Steel Support Rail 25.45 B.8.2 Bam & Stainless Steel Support Rail 30.85 B.8.2 Bam & Stainless Steel Support Rail 13.57 B.8.2 Bam & Stainless Steel Support Rail 30.85 B.8.2 Bam & Stainless Steel Support Rail 30.85 B.8.2 Bam & Stainless Steel Support Rail 13.57 B.8.2 Bam & Stainless Steel Support Rail 13.65 B.8.2 Bam & Stainless Steel Support Rail 15.65	B.5.1.	1 Covered Hallway (Second Floor)	51.10	sqm						
B.5.1.3 Passengers Elevator 41.131 Complete Supply and Installation of Doors complete with accessories 41.131 B.5.2 Complete Supply and Installation of Doors complete with accessories 2 B.5.3 D-2 Fire Bate of Metal Doors w/ Panic Device Lockset Handles 2 B.5.1 O-2 Fire Bate of Metal Doors w/ Panic Device Lockset Handles 2 B.6.1 Elevator Lobby (Ground Floor) 8.6.1 Elevator Colbby (Ground Floor) 8.3.33 B.6.1.1 Elevator Lobby (Ground Floor) 8.6.1 Elevator Steel Support Rail 2.5.45 B.6.1.2 Covered Walkway (Celling) 8.3.33 8.3.33 B.6.1.3 Fam Portal Fabrications And Dorthers 8.6.1.1 Fabrications Steel Support Rail 3.5.45 B.7.1 Stair 8.8.2 Senel Support Rail 3.0.85 B.7.1 Stair 8.8.2 Senel Support Rail 3.0.85 B.8.2 Senel Support Rail 3.0.85 3.0.85 B.8.1 Stair 8.1.1 Stair 3.0.85 3.0.85 B.8.1 Samp & Stainless Steel Support Rail 3.0.85 3.0.85 B.8.2 Samples and Frieght Elevator 7.25 3.0.85 B.8.3 Samples Stair 3.0.85 3.0.85 B.8.3 Samples Stair Rail Rail Roor Stair	B.5.1.	2 (Covered Walkway (Third Floor)	44.43	sqm					7	
San December 5 Supply and installation of Doors complete with accessories as per Plan, Drawing Details and Specifications as per Plan, Drawing Details and Specifications 0-1 Double Door Solid Wood Panel (2.4 m h x 1.6 m w) 2 O-1 Double Door Solid Wood Panel (2.4 m h x 1.6 m w) 2 O-2 Fire Nated Mote Morson 2 O-2 Fire Nated Mote Morson 2 O-2 Fire Nated Mote Morson 2 O-2 Fire Nated Works 0-2 Plant Doors w/ Panic Device Lockset Handles 2 O-2 Fire Nated Works 0-2 Plant Doors w/ Panic Device Lockset Handles 2 O-2 Fire Nated Works (Elevator Clane) 15.65 8.6.1.1 Elevator Orba (Steel Frame) 15.65 8.6.1.1 Stair Overed Walk Window (Steel Frame) 100.89 9.7.1 Stair Oxered Walk Works (Elevator) 13.57 8.8.2 San Mors Stainless Steel Support Rail 30.85 8.8.3 San Mors Stainless Steel Support Rail 30.85 9.8.1 Passenger and Frieght Elevator 7.7.25 9.08 ELEVATOR 1.07 TOTAL PART B 1.07 TOTAL PART B 1.07 Structural Concrete 1.07 1.07 Structural Concr	B.5.1.	3 passengers Elevator	41.13	sdm					1	
B.S.1 Out Dububle Door Solid Wood Panel (2.4 m h x 1.6 m w) 2 B.S.3 D-1 Double Door Solid Wood Panel (2.4 m h x 1.6 m w) 2 B.S.1 D-2 Fire Rated Metal Doors w/ Panic Device Lockset Handles 2 B.G.1. PAINTFINISHES Solid wood Panel (2.4 m h x 1.6 m w) 2 B.G.1. Elevator Lobby (Ground Floor) B.3.33 B.G.1.1 Elevator Lobby (Ground Floor) B.3.33 B.G.1.2 Covered Walk Window (Steel Frame) 15.65 B.G.1.4 Passengers Elevator (Steel Frame) 15.45 B.A.1. B.B.2. Stainless Steel Support Rail 39.84 B.A.1. Samm & Stainless Steel Support Rail 30.85 B.A.2. B.B.2. 35.70 B.B.2. Samm & Stainless Steel Support Rail 30.85 B.B.2. Samm & Stainless Steel Support Rail 30.85 B.B.2. Samm & Stainless Steel Support Rail 1.00.89 B.B.2. Samm & Stainless Steel Support Rail 1.00 CTCAL PART B TOTAL PART B 1.00 TOTAL PART B Total Part B 1.00 Tota		Complete Supply and Installation of Doors complete with accessories				-				
B.5.2 D-1 Couple Door Solid Wood Panel (2.4 m h x 1.6 m w) 2 B.5.3 D-2 Fire Rated Metal Doors w/ Panic Device Lockset Handles 2 B.6.1 PAITTRINING Wood Stall in accordance with the Architect's specifications 15.65 B.6.1.1 Elevatoriobby (Ground Floor) 15.65 B.6.1.2 Covered Walk Window (Steel Frame) 15.65 B.6.1.3 Covered Walk Window (Steel Frame) 25.45 B.7.1.1 Stair 607 METAL FABRICATIONS AND OTHERS 33.84 B.7.1.1 Stair B.7.1.1 Stair 30.85 B.8.2.1 Stair 35mm Ø Stainless Steel Support Rail 30.85 B.8.2.1 Stair 35mm Ø Stainless Steel Support Rail 30.85 B.8.2.1 Stair 35mm Ø Stainless Steel Support Rail 30.85 B.8.2.1 Stair 35mm Ø Stainless Steel Support Rail 30.85 B.8.2.1 Stair 35mm Ø Stainless Steel Support Rail 30.85 B.8.2.2 Stair 35mm Ø Stainless Steel Support Rail 30.85 B.8.1.3 Stair 35mm Ø Stainless Steel Support Rail 30.85 B.8.2.1 Stair 35mm Ø Stainless Steel Support Rail 30.85 B.8.2.2 Stair 35mm Ø Stainless Steel Support Rail		as per Plan, Drawing Details and Specifications								
B.5.3 D-2-Fire Rated Metal Doors w/ Panic Device Lockset Handles 2 B.6.1 Robe PAINTING WORKS 15.65 B.6.1.1 Flevator Lobby (Ground Floor) 15.63 B.6.1.2 Covered Walkway (Ceilund Floor) 15.63 B.6.1.2 Covered Walkway (Ceilund Floor) 100.89 B.6.1.1 Samm Ø Stainless Steel Support Rail 33.84 B.7.1.1 Samm Ø Stainless Steel Support Rail 39.84 B.7.1.2 Ramp 7.25 B.8.2.1 Stain Ø Stainless Steel Support Rail 30.85 B.8.2.1 Stain Ø Stainless Steel Support Rail 7.25 B.8.1.2 Ramp 7.24 OOS ELEVATOR Passenger and Frieght Elevator 7.25 B.8.1.2 Fautural Concrete 1.00 TOTAL PART B TOTAL PART B 1.00 TOTAL PART B *Northine Roof Beams 4.460 <	B.5.2	D-1 Double Door Solid Wood Panel (2.4 m h x 1.6 m w)	2	set						
B.G. 1. PAINT FINISHES; all in accordance with the Architect's specifications 15.66 B.G. 1. FAINT FINISHES; all in accordance with the Architect's specifications 15.66 B.G. 1. Elevator Lobby (Ground Floor) 15.67 B.G. 1. Elevator Lobby (Ground Floor) 83.33 B.G. 1. Covered Walk Way (Ceiling) 25.45 B.G. 1. Covered Walk Way (Steel Frame) 25.45 B.G. 1. Covered Walk Way (Steel Frame) 25.45 B.A. 1. Stair 100.89 B.A. 1. Stair 30.84 B.B. 2. Samm Ø Stainless Steel Support Rail 30.85 B.B. 2. Stair 35.70 B.B. 2. Stair 30.85 B.B. 3. Stair 51.45 Stair B.B. 3. Stair 4.450 B.B. 3. Stair 4.450 B.B. 4. Stair 4.450 B.B. 4. Stair 4.450 B.B. 4. Stair 4.450 B.B. 4. S	B.5.3	D-2 -Fire Rated Metal Doors w/ Panic Device Lockset Handles	2	set						
B.6.1 PAINT FINISHES; all in accordance with the Architect's specifications 15.65 B.6.1. Elevator Lobby (Ground Floor) 15.65 B.6.1. Elevator Lobby (Ground Floor) 15.65 B.6.1. Covered Walkway (Ceiling) 25.45 B.6.1. A Passenger Elevator (Steel Frame) 25.45 B.6.1. A Passenger Elevator (Steel Frame) 100.89 B.7.1 Stain 38mm Ø Stainless Steel Support Rail 39.84 B.7.1. Stair 13.57 B.8.2 J Samp 30.85 B.8.2 J Samp 30.85 B.8.2 J Samp 7.25 OWS ELEVATOR 7.25 TOTAL PART B 10.00 Structural Concrete 10.00 Total Part B 4.450 1.1 -Footing & Pedestal 1.185.00 1.3 -Machine Roof Beams 0.430 Reinforcing & Pedestal -Footing & Pedestal </td <td>B.6</td> <td>006 PAINTING WORKS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	B.6	006 PAINTING WORKS								
8.6.1.1 Elevator Lobby (Ground Floor) 15.65 8.6.1.2 Covered Walkway (Ceiling) 83.33 8.6.1.2 Covered Walkway (Steel Frame) 25.45 8.6.1.3 Covered Walk Window (Steel Frame) 100.89 8.6.1.4 Passengers Elevator (Steel Frame) 100.89 8.7.1 Samm Ø Stainless Steel Support Rail 39.84 8.8.2.1 Sain 13.57 8.8.2.1 Sain 30.85 8.8.2.1 Sain 30.85 8.8.2.1 Sain 30.85 8.8.2.2 Ramp 7.25 008 ELEVATOR 1.00 8.8.1 Passenger and Frieght Elevator 1.00 8.8.1 Passenger and Frieght Elevator 1.00 1.1 - Footing & Pedestal 1.75.10 1.2 - Elevator Wall 1.15.50 1.3 - Machine Roof Slab 4.60 1.4 - Footing & Pedestal 1.1865.022 2.1 - Footing & Pedestal 9.413.88 2.2 - Elevator Wall 9.413.88 2.3 - Machine Roof Slab - Machine Roof Slab 2.4 - Machine Roof Beams 478.316 2.5 - Tooling & Pedestal 2.5 - Tooling & Pedestal 2.7 - Flevator Wal	3.6.1	PAINT FINISHES; all in accordance with the Architect's specifications								
B.6.1.2 Covered Walkway (Zeiling) 83.33 B.6.1.3 Covered Walk Window (Steel Frame) 25.45 B.6.1.4 Passengers Elevator (Steel Frame) 100.89 GOT METAL FABRICATIONS AND OTHERS 100.89 B.7.1 Samm of Stainless Steel Support Rail 39.84 B.8.2.1 Stair 30.85 B.8.2.1 Stair 13.57 B.8.1 Stair 30.85 B.8.2.1 Stair 30.85 B.8.2.1 Stair 1.00 TOTAL PART B 1.00 TCC - STRUCTURAL WORKS (Elevator) 1.00 T.C STRUCTURAL WORKS (Elevator) 1.15.510 A. Structural Concrete 1.7.510 B. S. 1 Structural Concrete 1.00 A. Structural Roof Beams 0.450 1.1 **Footing & Pedestal 1.1855.022 2.2 **Glevator Wall 9.413.88 2.3 **Machine Roof Beams 2.530 2.4 **Machine Roof Beams 2.530 2.2 **Glevator Wall 2.530 2.2 **Coting & Pedestal 2.530 2.2 **Elevator Wall 9.413.88 2.3 **Machine Roof Beams 2.530	8.6.1.	1 Elevator lobby (Ground Floor)	15.65	sqm						
B.6.1.3 Covered Walk Window (Steel Frame) 25.45 B.6.1.4 Passengers Elevator (Steel Frame) 100.89 GOT METAL FABRICATIONS AND OTHERS 100.89 B.7.1.1 Stair 39.84 B.7.1.2 Ramp 30.85 B.8.2.3 Samm Ø Stainless Steel Support Rail 30.85 B.8.2.1 Stair 30.85 B.8.2.2 Ramp 7.25 B.8.2.1 Stair 30.85 B.8.2.2 Ramp 7.25 A.8.2.1 Stair 30.85 B.8.2.2 Ramp 7.25 B.8.1.2 Ramp 7.25 CORELEVATOR 1.00 B.8.1.2 Ramp 1.00 B.8.2.1 Stair 1.00 B.8.2.2 Ramp 1.00 B.8.2.3 Ramp 1.00 B.8.3.4 Ramp 1.00 B.8.4.5 Ramp 1.00 B.8.7.1 Stair 1.00 B.8.7.2 Ramp 1.00 B.8.8.3 Ramp 1.00 B.8.9 Fedestal 1.100 B.9 Adachine Roof Slab 4.460 B.4 Footing & Pedestal 9.413.888 B.7 Adachine Roof Slab	8,6,1.	2 Covered Walkway (Ceiling)	83.33	sam						
B. 6.1.4 Passengers Elevator (Steel Frame) 100.89 B. 7.1.1 38mm Ø Stainless Steel Support Rall 39.84 B. 7.1.2 38mm Ø Stainless Steel Support Rall 39.84 B. 7.1.2 Ramp 13.57 B. 8.2.1 Stair 30.85 B. 8.2.2 Ramp 30.85 B. 8.2.1 Stair 30.85 B. 8.2.2 Ramp 30.85 B. 8.2.1 Passenger and Frieght Elevator 1.00 B. 8.1 Passenger and Frieght Elevator 1.00 B. 8.2.1 Ramp 1.00 B. 8.2.2 Ramp 1.00 B. 8.3.1 Passenger and Frieght Elevator 1.00 B. 8.3.2 Ramp 1.00 B. 8.3.4 Passenger and Frieght Elevator 1.00 B. 8.3.5 Passenger and Frieght Elevator 1.00 B. 8.3.6 Passenger and Frieght Elevator 1.00 B. 8.3.7 Passenger and Frieght Elevator 1.10 B. 6 Footing & Pedestal 1.12 Adachine Roof Slab 4.460 B. 6 Passenger and Frieght Elevator 1.12 B. 6 Passenger and Frieght Elevator 1.12 B. 6 Passenger and Frieght Elevator	8.6.1	3 Covered Walk Window (Steel Frame)	25.45	sqm						
B.7.1 38mm of Stainless Steel Support Rail 39.84 B.7.1. Stair 38mm of Stainless Steel Support Rail 39.84 B.7.1. Stair 13.57 B.8.2. 35mm of Stainless Steel Support Rail 30.85 B.8.2. 1 Stair 30.85 B.8.2. 2 Ramp 7.25 OBS ELEVATOR 7.25 B.8.1 Passenger and Frieght Elevator 7.25 B.8.1 Passenger and Frieght Elevator 4.460 ITC - STRUCTURAL WORKS (Elevator) 1.75.10 Structural Concrete 1.75.10 Structural Concrete 0.450 I.1. Footing & Pedestal 1.75.10 I.2 *Machine Roof Slab 0.450 Reinforcing Bars 1.865.022 I.2 *Adding Roof Slab 4.460 I.2 *Adding Roof Slab 9.413.888 I.2 *Adding Roof Slab 9.413.84 I.2 *Adding Roof Slab 9.413.84 I.2 *Adding Roof Sl	B.6.1.	4 Passengers Elevator (Steel Frame)	100.89	sqm						
B.7.1 38mm Ø Stainless Steel Support Rail 39.84 B.7.1.1 Stair 39.84 B.7.1.2 Ramp 13.57 B.8.2 35mm Ø Stainless Steel Support Rail 30.85 B.8.2.1 Stair 30.8E B.8.2.2 Ramp 7.25 OBS ELEVATOR 7.25 B.8.1 Passenger and Frieght Elevator 1.00 B.8.1 Passenger and Frieght Elevator 1.00 B.8.1 Passenger and Frieght Elevator 1.00 B.8.2 Amphine Roof Stab 1.10 Structural Concrete 1.25 Structural Concrete 1.26 Structural Concrete 1.25 Amachine Roof Stab 0.450 Reinforcing & Pedestal 1.865.022 2.1 Amachine Roof Beams 1.865.022 2.2 Amachine Roof Beams 2.40 2.2 Amac	B.7	007 METAL FABRICATIONS AND OTHERS								
B.8.2.1 Stair 39.84 B.8.2.2 Stain Stai	B.7.1	38mm Ø Stainless Steel Support Rail								
B.8.2 35mm Ø Stainless Steel Support Rail 30.85 B.8.2.1 Stair 30.85 B.8.2.2 Ramp 7.25 0.08 ELEVATOR 1.00 B.8.1 Passenger and Frieght Elevator 1.00 B.8.1 Passenger and Frieght Elevator 1.00 TOTAL PART B 1.00 TTC-STRUCTURAL WORKS (Elevator) 1.30 Structural Concrete 1.7.510 A. Footing & Pedestal 1.34.979 B. A. Adoline Roof Beams 0.450 B. A. Adoline Roof Slab 1.865.022 B. A. Adoline Roof Slab 3.66.124 B. A. Adoline Roof Slab 3.66.124 <t< td=""><td>B.7.1.</td><td>1 Stair</td><td>39.84</td><td>lm.</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	B.7.1.	1 Stair	39.84	lm.						
B.8.2.1 Stair 35mm Ø Stainless Steel Support Rail 30.85 B.8.2.1 Stair 7.25 B.8.2.2 Ramp 7.25 B.8.1 Passenger and Frieght Elevator 1.00 B.8.1 Passenger and Frieght Elevator 1.00 TOTAL PART B 1.00 TCTAL PART B 1.00 Structural Concrete 1.7.510 Structural Concrete 1.34.979 A-Machine Roof Slab 4.460 Belevator Wall 1.865.022 2.2 -Elevator Wall 9.413.88 2.4 -Machine Roof Beams 478.316 2.4 -Machine Roof Beams 25.320 2.2 -Forting & Pedestal 25.320 2.2 -Forting & Pedestal </td <td>B.7.1.</td> <td>2 Катр</td> <td>13.57</td> <td>lm.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	B.7.1.	2 Катр	13.57	lm.						
B.8.2.1 Stair 30.85 B.8.2.2 Ramp 7.25 OBS ELEVATOR 7.25 B.8.1 Passenger and Frieght Elevator 1.00 B.8.1 Passenger and Frieght Elevator 1.00 TOTAL PART B 1.00 TOTAL PART B 1.00 ITC - STRUCTURAL WORKS (Elevator) 1.75.10 A. Flevator Well 1.46 • Machine Roof Slab 0.450 2.1 • Footing & Pedestal 1.865.022 2.2 • Elevator Wall 9.413.888 2.3 • Machine Roof Slab 366.124 2.4 • Machine Roof Beams 478.316 2.4 • Machine Roof Beams 25.320 2.2 • Elevator Wall 836.550 2.2 • Elevator Wall 836.550	B.8.2	35mm Ø Stainless Steel Support Rail								
B.8.1.2 Ramp 7.25 OOS ELEVATOR 7.25 B.8.1 Passenger and Frieght Elevator 1.00 TOTAL PART B 1.00 TTOTAL PART B 1.00 Structural Concrete 17.510 1.1 Footing & Pedestal 1.440 • Machine Roof Beams 0.450 2.1 Footing & Pedestal 1.865.022 2.2 Elevator Wall 9.413.888 2.3 • Machine Roof Slab 366.124 2.4 • Machine Roof Beams 478.316 2.4 • Machine Roof Beams 25.320 2.5 • Elevator Wall 25.320 2.7 • Elevator Wall 836.550	B.8.2.	1 Stair	30.85	Ē.						
1.008 ELEVATOR 1.008 ELEVATOR 1.008 1.	B.8.2	2 Ramp	7.25	Е						
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TOTAL PART B TOTAL PART B Interpretation of the state of the s	8.8.1	Passenger and Frieght Elevator	1.8	iot						
Structural Concrete 17.510		TOTAL PART B								
TC - STRUCTURAL WORKS (Elevator) L1 •Footing & Pedestal 17.510 L2 •Elevator Wall 134.979 L3 •Marchine Roof Beams 0.450 L4 •Marchine Roof Beams 0.450 L2 •Footing & Pedestal 1,865.022 L3 •Footing & Pedestal 9,413.88 L3 •Marchine Roof Slab 366.124 L4 •Marchine Roof Slab 366.124 L5 •Marchine Roof Beams 478.316 L4 •Marchine Roof Beams 25.320 L5 •Footing & Pedestal 25.320 L6 •Footing & Pedestal 25.320										
Structural Concrete 17.510 1.1 •Footing & Pedestal 17.510 1.2 •Elevator Wall 134.979 1.3 •Machine Roof Blams 0.450 1.4 •Machine Roof Beams 0.450 2.1 •Footing & Pedestal 1,865.022 2.2 •Elevator Wall 9,413.88 2.3 •Machine Roof Beams 478.316 2.4 •Machine Roof Beams 478.316 2.4 •Machine Roof Beams 25.320 2.1 •Formworks 25.320 2.2 •Elevator Wall 25.320	PARTC - STI	SUCTURAL WORKS (Elevator)								
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1.2 •Elevator Wall 134.979 1.3 •Machine Roof Slab 4.460 1.4 •Machine Roof Beams 0.450 2.1 •Footing & Pedestal 1,865.022 2.2 •Elevator Wall 9,413.888 2.3 •Machine Roof Slab 366.124 2.4 •Machine Roof Beams 478.316 2.4 •Machine Roof Beams 25.320 2.1 •Footing & Pedestal 25.320 2.2 •Elevator Wall 836.550	C.1.1	•Footing & Pedestal	17.510	cu. m.						
1.3 •Machine Roof Slab 4.460 1.4 •Machine Roof Beams 0.450 1.4 •Machine Roof Beams 0.450 2.1 •Footing & Pedestal 1,865.022 2.2 •Elevator Wall 9,413.888 2.3 •Machine Roof Slab 366.124 2.4 •Machine Roof Beams 478.316 2.4 •Machine Roof Beams 25.320 2.1 •Footing & Pedestal 25.320 2.2 •Elevator Wall 836.550	C.1.2	• Elevator Wall	134.979	.m.m.						
1.4 •Machine Roof Beams 0.450 Reinforcing Bars 1,865.022 2.1 •Footing & Pedestal 1,865.022 2.2 •Elevator Wall 9,413.888 2.3 •Machine Roof Slab 366.124 2.4 •Machine Roof Beams 478.316 2.4 •Formworks 25.320 2.2 •Elevator Wall 25.320 2.2 •Elevator Wall 836.550	C.1.3	•Machine Roof Slab	4.460	cu, m.						
2.1 •Footing & Pedestal 1,865.022 2.2 •Elevator Wall 9,413.888 2.3 •Machine Roof Slab 366.124 2.4 •Machine Roof Beams 478.316 2.4 •Formworks 25.320 2.1 •Footing & Pedestal 25.320 2.2 •Elevator Wall 836.550	C.1.4	•Machine Roof Beams	0.450	.m. m.						
2.1 •Footing & Pedestal 1,855.022 2.2 •Elevator Wail 9,413.888 2.3 •Machine Roof Slab 366.124 2.4 •Machine Roof Beams 478.316 2.4 •Machine Roof Beams 25.320 2.1 •Footing & Pedestal 25.320 2.2 •Elevator Wali 836.550	C.2	Reinforcing Bars								
2.2 •Elevator Wail 9,413.888 2.3 •Machine Roof Slab 366.124 2.4 •Machine Roof Beams 478.316 2.4 •Machine Roof Beams 478.316 2.1 •Formworks 25.320 2.2 •Elevator Wali 25.320	C.2.1	*Footing & Pedestal	1,865.022	kg						
2.3 •Machine Roof Slab 366.124 2.4 •Machine Roof Beams 478.316 Formworks 478.316 2.1 •Footing & Pedestal 25.320 2.2 •Elevator Wall 836.550	C.2.2	•Elevator Wail	9,413.888	kg						
2.4 •Machine Roof Beams 478.316 Formworks 2.1 •Footing & Pedestal 25.320 2.2 •Elevator Wall 836.550	C.2.3	•Machine Roof Slab	366.124	kg						
Formworks 25.320 Footing & Pedestal 25.320 25.320 22.320 836.550	C,2,4	•Machine Roof Beams	478.316	kg						
Feoting & Pedestal Felevator Wall Sacurator Wall Sacurator Wall Sacurator Wall Felevator Wall Sacurator Wall	C.3	Formworks								
•Elevator Walf 836.550	C2.1	•Footing & Pedestal	25.320	sq. m.						
	C:2:2	•Elevator Wali	836.550	sq. m.						

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C2.4	-Machine Roof Beams	7.450	Sg. m.				
C.4	Structural Steel						
C.4.1	•Columns	19,758.365	kg				
C.4.2	Beams and Girders	7,867.975	kg				
C.4.3	•Machine Roof Column	19.480	kg				
C.4.4	• Machine Roof Beams	1,189.520	gy	And the second s			
C.5	Structural Steel Plate	76.302	kg 				
C.6	Anchor Bolts	48.000	യ				
C.7	Drilling of Steel Pipe	150,000	l.m.				
8,5	Installation of Steel Pipe	150.000	l.m.				
6.3	Jet Grouting	150.000	l.m.				
C.10	Fire Proofing Paints						
C.10.1	Columns	153,260	sq. m.				
C.10.2	Beams and Girders	96.996	sq. m.				
C.10.3	Machine Roof Column	4.183	sq.m.				
C.10.4	•Machine Roof Beams	21,427	sq. m.				
	TOTAL PART C						
PART D - STI	PART D - STRUCTURAL WORKS (WALKWAY)						·· - ··
D,1	Structural Concrete						
D.1.1	•Footing	9.867	cu. m.				
D.1.2	-Columns	5.760	cu.m.				
D.1.3	•Slab	31.362	cu. m.				
D.2	Reinforcing Bars						
D.2.1	• Footing	1,131.900	89	,			
D.2.2	•Columns	572.433	kg				
D.2.3	•Slab	9,013.838	kg				
D.3	Formworks						
0.3.1	•Footing	16.160	5q. m.				
0.3.2	•Columns	30.600	sq. m.				
0.3.3	•Slab	65.318	sq. m.				
D.4	Structural Steel						
D.4.1	•Columns	20,098.010	89	THE PROPERTY OF THE PROPERTY O			
0.4.2	Beams and Girders	36,912,411	kg	THE PROPERTY OF THE PROPERTY O	111111111111111111111111111111111111111		
D.5	Structural Steel Plate	276.948	kg				
D.6	Anchor Bolts	48.000	pcs				
D.7	Orilling of Steel Pipe	135.000	i.m.				
D.8	Installation of Steel Pipe	135.000	l.m.				
D.9	Jet Grouting	135.000	. 1.m.	,			
D.10	Fire Proofing						
D.10.1	•Columns	164.400					
D.10.2	•Beams and Girders	598.661	sq. m.				

D 11	Steel Derking	205 565	E 55					
0.12	Steel Darking	1 836.000						
0.13	Demolition of affected areas	109.200						
	TOTALPARTD		1					
PARTE - ELE(PART E - ELECTRICAL WORKS			-				
	ELECTRICAL SYSTEM							
1	Roughing-in (supply and installation in place including all necessary							
;	elbows, fittings, boxes, pullboxes, supports and other accessories)							
	Conduits							
E.1.2	IMC, 15mmø	177	٤					
E.1.3	IMC, 32mmØ	100	Ē					
E.2	Wires & Cables (supply and installation in place including connectors, tapes, etc.)							
E.2.1	THHN 3.5mm²	531	臣					
E.2.2	THHN. 8mm²	100	<u>E</u>					
E.2.3	THHN 30mm²	300	Ħ					
E.3	Lighting Fixtures (supply and installation in place including supports,						-	
E.3.1	Pinlight 6"0, surface mtd. 12w (ED	37	set					
E.3.2	1.2m LED tube light, surface mtd, 16w LED	3	set					
E.3.3	Emergency Light	4	set					
E.4	Wiring Devices (supply and installation in place including utility boxes,			,				
6 4 1	plate covers, screws, connectors, tapes, etc.)	٦	+0.			:		
1,4,0	Switch, the gang	7 -	<u> </u>					
E.4.2	SWILCH, LWD gailg Three-way switch two-gang	7	e k					
E.4.4	Convenience outlet duplex		set					
£.5	Panelboard & circuit breakers (supply and installation in place including supports, boxes, tapes, etc.)							
E.S.1	Panel LP	1	set					
E.5.2	ECB, 50AT, 3P, Nema1	2	set					
	TOTALPARTF							
PART F - MEC	PART F - MECHANICAL WORKS							
F.1	VRV/VRF SYSTEM							
F.1.1	2.5 TR CEILING CASSETTE	4,00	EGS.					
F.1.2	10.0 TR ACCU (OUTDOOR UNIT)	1.00	bc					
F.2	PIPING SYSTEM							
	Refrigerant Pipe with 1" thick Insulation							
	13 mm dia. Copper pipe	50.00	- 1					
F.2.3	30 mm dia. Copper pipe	20.00	Ë					

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ELECTRICAL COMPONENTS	FCU Circuit Breaker	Wiring from Power Supply to FCU & ACCU	TOTALPARTE		TOTAL (A+8+C+D+E+F)	TOTAL CONSTRUCTION COST		Prepared by:	**************************************						
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	F.3.1	F.3.2							The second secon						
<u>E</u>			L		<u> </u>				1						

Section IX. Bidding Forms

Bid Form

Date:
To: PHILIPPINE INTERNATIONAL CONVENTION CENTER
Address: PICC Complex 1307 Pasay City
We, the undersigned, declare that:
We, the undersigned, declare that.
We have examined and have no reservation to the Bidding Documents, including Addenda, for the Contract SUPPLY OF LABOR AND MATERIALS FOR THE CONSTRUCTION OF ELEVATOR SHAFT OF PASSENGER AND FREIGHT ELEVATORS.
(a) We offer to execute the Works for this Contract in accordance with the Bid and Bid Data Sheet, General and Special Conditions of Contract accompanying this Bid;
The total price of our Bid is:
Amount in Words:
(P), VAT Inclusive.
(b) Our Bid shall be valid for a period of 120 calendar days from the date fixed for the Bid

- (b) Our Bid shall be valid for a period of 120 calendar days from the date fixed for the Bid submission deadline in accordance with the Bidding Documents, and it shall remain binding upon us and may be accepted at any time before the expiration of that period;
- (c) 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;
- (d) Our firm, or suppliers for any part of the Contract, have nationalities from the following eligible countries: [insert information];
- (e) 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;
- (f) Our firm, its affiliates or subsidiaries, or suppliers for any part of the Contract, has not been declared ineligible by the Funding Source;
- (g) 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
- (h) We understand that you are not bound to accept the Lowest Calculated Bid or any other Bid that you may receive.
- (i) We likewise certify/confirm that the undersigned, is the duly authorized representative of the bidder, and granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for the Supply of Labor and Materials for the Construction of Elevator Shaft of Passenger and Freight Elevators of the Philippine International Convention Center.

Name:
In the capacity of:
Signed:
Duly authorized to sign the Bid for and on behalf of:
Date:
•

(j) 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.

(k) Attached to the Bid is the Bill of Quantities.

PHILIPPINE INTERNATIONAL CONVENTION CENTER BIDS AND AWARDS COMMITTEE

Supply of Labor and Materials for the Construction of Elevator Shaft of Passenger and Freight Elevators

CHECKLIST OF REQUIREMENTS

Bidders shall submit their bids through their duly authorized representative using the forms specified in the Bidding Documents in two (2) separate sealed bid envelopes, and which shall be submitted simultaneously. The first envelope shall contain the technical component of the bid including the eligibility requirements and the second shall contain the financial component of the bid.

I. FIRST ENVELOPE: ELIGIBILITY AND TECHNICAL COMPONENTS;

A. ELIGIBILITY DOCUMENTS:

1. Certified photocopy of the valid and current PhilGEPS Certificate of Registration – Platinum Membership. The certificate shall be submitted together with Annex "A".

If any document mentioned in Annex "A" has expired, the new document should be submitted.

- 2. Statement of all on-going 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");
- 3. Statement of the Single Largest Completed Contract (SLCC) similar to the contract to be bid, entered into within the last five (5) years from the date of submission and opening of bids, and whose value must be at least fifty percent (50%) of the ABC. (ANNEX "B") Attach the following:
 - a. Certified photocopy of the SLCC; and
 - b. Certificate of Final Acceptance issued by the Owner or the Constructors Performance Evaluation System (CPES) Final Rating, showing at least a "Satisfactory" rating.
- 4. Net Financial Contracting Capacity (NFCC): (ANNEX "C")

Computation of NFCC must be at least equal to the ABC to be bid, calculated as follows;

NFCC = [(Current assets minus current liabilities)(15)] minus the value of all outstanding or uncompleted portions of the projects under ongoing contracts, including awarded contracts yet to be started, coinciding with the contract to be bid.

or a committed Line of Credit from Universal or Commercial Bank, in lieu of its NFCC Computation. The committed Line of Credit must be at least equal to ten percent (10%) of the ABC to be bid.

5. PCAB license – with a classification in General Building with a Size and Range of Small B and license category of C.

B. TECHNICAL COMPONENT:

- 1. Bid Security:
 - Notarized Bid Securing Declaration (ANNEX "D"); or
 - Cash or Manager's Check / Cashier's check issued by a Universal or Commercial Bank in the amount of not less than 2% of the ABC; or
 - Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank in the amount of not less than 2% of the ABC; or
 - Surety Bond, callable upon demand, issued by a private insurance company
 with attached Certification issued by the Office of the Insurance Commission
 that said insurance company is authorized to issue such surety, in the amount of
 not less than 5% of the ABC.
- 2. Sections VI Technical Specifications of the Bidding Documents, fully accomplished;
- 3. Notarized Omnibus Sworn Statement (ANNEX "E") with attached;
 - a. For Corporations, the duly notarized Secretary's Certificate; or
 - b. For Sole Proprietorship, the notarized Special Power of Attorney.

II. <u>SECOND ENVELOPE: FINANCIAL COMPONENT OF THE BID</u> (BID PROPOSAL FORMS)

1. Financial Bid Form (Section IX of the Bidding Documents) with the Bill of Quantities (Section VIII of the Bidding Documents).

Note:

To facilitate the evaluation of the bids, bidders are advised to follow the arrangement in the above-mentioned checklist when placed in an Envelope, with documents tabbed and labeled accordingly. See also Annex "F" for guidance.

								ANNEX "A"
LIST OF ALL ON-GOING	GOVERNMENT & F	LIST OF ALL ON-GOING GOVERNMENT & PRIVATE CONTRACTS INCLUDING CONTRACTS AWARDED BUT NOT YET STARTED	CLUDING CON	ITRACTS	AWARDED BUT NO	T YET STA	RTED	
Business Name:	The second and a second	ER IN TRANSPORTER TO THE	the first open course with a limit family a warmen	0.00 mm a special with the special control of	A particular straight and contract of the cont			YARAN A TIR KIRIKATA AMMAKAN MENINKI NAMBUR JERAKA JEMBU MAMBUR KARIPUK NA MURIK KIRIKATAN KARIPUKAN KARIPUKAN JANGKAN AMMAKAN MENINKI NAMBUR JEMBUR KENAKATAN MENINKI NAMBUR KARIPUKAN MENINKAN JEMBURA TIRKUTAN KARIPUKAN JANGKAN MENINKI NAMBURAN KENAMBURAN MENINKI MENINKI NAMBUR KENAMBAN JEMBURAN MENINKAN JEMBUR
Business Address:								
An incommendation of the state						A A A A A A A A A A A A A A A A A A A		
Name of Project / Project Cost	a. Owner's Name b. Address c. Telephone Nos.	Nature of Work	Bidder's Role	Role	a. Date Awarded b. Date Started c. Date Completion	% Accompl	% of Accomplishment	Value of Outstanding Works / Undelivered
			Description	%		Planned	Actual	
Government:								
Private:								
addrawdd Ferdin ar a cafe candi o ard Canas da ca farill Maldelland o'r ferdinaddonau	e cità sitte di tende de contrata de c	kann far fan Lêne wê de stêf ûn stê Wijnê pêrê fe y faques van sjê san gans wijest gestrangen.	And Principles and Producerant Political Part of the Principles of the Control Principles of the	The state of the s	and annual for a colong advantage for charled to a class and end has an antiferrand of the		The property was and the state of the state	en staan dan waan kansan si wa pinkiwa Ansana A. mada is eur saaba sansan kansan adan saasa sa dan saa sa dan S
and define a strain of their states whether states to their sections and states and sections and states and sections and sections and sections and sections are sections and sections and sections are sections and sections and sections are sections are sections and sections are s	e directifik and tiglich dir. In till ang till engelyten vakane menerekelekelyne for de direction for	nian janesemana kuntuannamanna esana i kananana i Makka Kamada (Kisti). Maka didikikikikikiki 17 201.	and the state of t	and was comediated as the comediate and the come	A LORD OF WAY A DO NOT LEAD OF MAN OF A DO A	A COMO ANTAN O VICE ANTO ANTO IN COMO MA COMO ANTONIO	of a characteristic and the contract of the contract of a contract of a contract of the contra	化分子 医牙髓 化氯化丁烷 化二甲烷 化二甲烷 化二甲烷 化二甲烷 化二甲烷 化二甲烷 化二甲烷 化二甲
Submitted by:				A water consists to a second control by sea	PANYAL MANAKATAN	A Secretary of Artist Control Actions of	To compare the state of the sta	
THE		(Printed Name & Signature)	A THE STATE OF THE		r Portrado de maior de Carlo de Carlo de Carlo de Santo de Carlo d	depending on the particular of the first of the formal dependence of the first of t		· · · · · · · · · · · · · · · · · · ·
Designation:								
Date:				Mar. Addition of the employment of	Property and the second party of the second property of the second property of the second property of the second party of the	Section of Common colors individual	A STATE OF THE STA	A COMPANY OF THE COMP

	IIS	SINGLE LARGEST COMPLETED CONT	D CONTRACT	THE EXECUTION OF THE PROPERTY
man kaddisan da	I.M	WHICH IS SIMILAR TO THE CONTRACT TO	RACT TO BE BID	
Business Name: Business Address:			1 1 1	
Name of Contract	a. Owner' Name b. Address c. Telephone Nos.	Nature of Item/Service	a. Amount of Award b. Amount at Completion c. Duration	a. Date Awarded b. Contract Effectivity c. Date Completed
	,	· · · · · · · · · · · · · · · · · · ·		·
Note: This statement shall be supported with:	l be supported with:			
1. Contract 2. Certificate	of Final Acceptance issued by	 Certificate of Final Acceptance issued by the owner or the Constructors Performance Evaluation System (CPES) 	erformance Evaluation System (CPES)
Final rating	Final rating showing at least a "Satisfactory" rating	tory" rating.		
Note: The Single Largest (Completed Contract shall be o	Note: The Single Largest Completed Contract shall be completed within the last five (5) years from	vears from the date of submission and receipt of bids,	n and receipt of bids,
that is similar to th	e contract to be bid, the amo	that is similar to the contract to be bid, the amount of which shall be at least fifty percent (16	
Submitted by:				
	(Printec	(Printed Name & Signature)		
Designation:				e familie en mengelegen gemeigen som som som som kommense og det med for mengelegen og det oppmensen som en so

PHILIPPINE INTERNATIONAL CONVENTION CENTER

Name of the Project: SUPPLY OF LABOR AND MATERIALS FOR THE CONSTRUCTION OF ADDITIONAL SPACES AT THE VARIOUS AREAS OF PICC

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.

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

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.
$NFCC = P_{\underline{\hspace{1cm}}}$
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 SECURING DECLARATION FORM

		HE PHILIPPINES)) S.S.
X		X
		BID SECURING DECLARATION Invitation to Bid: [Insert Reference number]
To: [Insert i	name an	d address of the Procuring Entity]
I/We ¹ , the u	ındersigi	ned, declare that:
1.		understand that, according to your conditions, bids must be supported by a Security, which may be in the form of a Bid-Securing Declaration.
2.	contr Black 6 of t from acts 1 23.1(accept that: (a) I/we will be automatically disqualified from bidding for any fact with any procuring entity for a period of two (2) years upon receipt of your clisting order; and, (b) I/we will pay the applicable fine provided under Section the Guidelines on the Use of Bid Securing Declaration, within fifteen (15) days receipt of the written demand by the procuring entity for the commission of resulting to the enforcement of the bid securing declaration under Sections (b), 34.2, 40.1 and 69.1, except 69.1(f), of the IRR of RA 9184; without dice to other legal action the government may undertake.
3.		understand that this Bid Securing Declaration shall cease to be valid on the ving 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;
	(c)	I am/we are declared the bidder with the Lowest Calculated Responsive Bid, and I/we have furnished the performance security and signed the Contract.
IN V [year] at [pa		S WHEREOF, I/We have hereunto set my/our hand/s this day of [month] xecution].

I Select one and delete the other. Adopt the same instruction for similar terms throughout the document.

¹³⁰

[Insert NAME OF BIDDER'S AUTHORIZED REPRESENTATIVE] [Insert Signatory's Legal Capacity] Affiant

execution], Philippines. Affiant/s is/are personally known to me and was/were identified by me
through competent evidence of identity as defined in the 2004 Rules on Notarial Practice (A.M.
No. 02-8-13-SC). Affiant/s exhibited to me his/her [insert type of government identification card
used], with his/her photograph and signature appearing thereon, with no and his/her
Community Tax Certificate No issued on at
Community Tax Confidence Noissued onat
Witness my hand and seal this day of [month] [year].
without my hand and sour mis day of [moning [year].
NAME OF NOTARY PUBLIC
Serial No. of Commission
Notary Public for until
Roll of Attorneys No.
PTR No[date issued], [place issued]
IBP No[date issued], [place issued]
Doc. No
Page No
Book No
Series of

Omnibus Sworn Statement

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

AFFIDAVIT

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

1. Select one, delete the other:

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

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

2. Select one, delete the other:

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

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

- 3. [Name of Bidder] is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board;
- 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 following responsibilities as a Bidder:
 - a) Carefully examine all of the Bidding Documents;
 - b) Acknowledge all conditions, local or otherwise, affecting the implementation of the Contract;
 - c) Made an estimate of the facilities available and needed for the contract to be bid, if any; and
 - d) .Inquire or secure 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.

	IN W	ITNESS	WHEREOF,	1	have	hereunto	set	my	hand	this	 day	of	,	20	at
, Philippines.															

Bidder's Representative/Authorized Signatory

SUBSCRIBED AND SWORN to before me this day of [month] [year] at [place of execution], Philippines. Affiant/s is/are personally known to me and was/were identified by me through competent evidence of identity as defined in the 2004 Rules on Notarial Practice (A.M. No. 02-8-13-SC). Affiant/s exhibited to me his/her [insert type of government identification card used], with his/her photograph and signature appearing thereon, with no and his/her Community Tax Certificate No issued on at
Witness my hand and seal this day of [month] [year].
NAME OF NOTARY PUBLIC Serial No. of Commission Notary Public for until Roll of Attorneys No PTR No [date issued], [place issued] IBP No [date issued], [place issued]
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