

**BID BULLETIN No. 1****09 January 2026 (Friday)**

BIDDING NO.:	TITLE/DESCRIPTION:
IB24-414804-01A	"ONE (1) LOT LUMP SUM CONTRACT FOR THE COMPLETION OF UNFINISHED WORKS FOR THE CONSTRUCTION OF THE FOURTEEN-STORY NEW TRAINING BUILDING, SITE DEVELOPMENT, AND VARIOUS SITE IMPROVEMENTS, INCLUDING SUPPLY AND INSTALLATION OF DESIGN FIT-OUTS, FURNISHINGS, AND FIXTURES AT THE DAP CONFERENCE CENTER IN TAGAYTAY CITY"-2nd BIDDING
APPROVED BUDGET CEILING (ABC):	
PHP1,740,000,000.00	
DATE OF PRE-BID CONFERENCE	
19 December 2025 (Fri), 10:00 AM	

Relative to the conducted Pre-Bid Conference for the above-stated Project last 19 December 2025 (Friday) and the following clarifications from prospective bidders are being posted for the information of all concerned, as approved by the BAC & TWG:

1. On the queries of **TOTOWAO DEVELOPMENT CORPORATION** per email dated 27 December 2025 (refer to **Annex "A"**), the following are the responses/clarifications:

Reference	QUERIES	Responses/Clarifications
General Requirements	Confirmation if the ISO 9001:2015 Certification is still required for this bidding.	Yes, as provided in Bid Data Sheet (BDS) Clause 12.1, item No. 14, Section III of the Official Bidding Documents (OBD).

2. On the queries of **R.D. TALENS CONSTRUCTION & TRADING** per letter dated 02 January 2026 (refer to **Annex "B"**), the following are the responses/clarifications:

Reference	QUERIES	Responses/Clarifications
General Requirements	Clarification regarding the Single Largest Completed Contract (SLCC), and interpretation of the "Similar Contract" requirement under BDS Clause 5.2, Section III of the OBD.	<p>For this second bidding process, BDS Clause 5.4 under Section III of the OBD specifies that:</p> <p><i>"The bidder must have completed an SLCC that is similar to the procurement project to be bid, and whose value, adjusted to current prices using the PSA consumer price indices, must be at least fifty percent (50%) of the ABC to be bid.</i></p> <p><i>For this purpose, Similar Contracts shall refer to projects involving the construction of conference, convention, training centers, office, commercial, mixed-use, institutional building, or hotels, each having a minimum of ten (10) storeys."</i></p>



3. On the queries of **METRO STONERICH CORPORATION** per email dated 05 January 2026 (refer to **Annex "C"**), the following are the clarifications/answers:

Reference	QUERIES	Responses/Clarifications
General Requirements	<p>Please confirm whether all items listed from 01 to 33 under the Post-Qualification Documents are required to be submitted as part of the Technical Documents.</p>	<p>No. The items which are listed in Section XIII under Post-Qualification Documents are not required in the submission of Technical Documents. However, it will be required to be submitted at the post-qualification stage.</p> <p>For items included as part of the Technical Documents that must be submitted on bid opening, refer to Section III under BDS Clause 12.1 for content of the first bid envelope, and Section XII for the documentary requirements checklist under Folder No. 1 for technical documents.</p>

4. For additional reference of Bidders in preparation of their bid, refer to **Annex "D"** for the consolidated list of queries and responses/clarifications issued in the Bid Bulletins during the first bidding.

Reminder to Bidders:

01. Bid opening shall be on **21 January 2026 (Thursday) at 10:00AM** at the Floor 6B, O.D Corpuz Hall 1 and 2 at DAP Building, San Miguel Ave., Ortigas Center, Pasig City. Bid Documents will be opened in public and in the presence of the Bidders and/or their authorized representatives who choose to attend the activity.
02. Bids must be duly received by the Bids and Awards Committee (BAC) Secretariat through manual submission at the office address as indicated below, **on or before 21 January 2026 (Wednesday) and not later than 10:00AM**. Late bids shall not be accepted.
03. Interested bidders may obtain further information from DAP and inspect the Bidding Documents at the address given below (item no. 09) from Monday to Friday, from 9:00AM to 4:30PM.
04. A complete set of Official Bidding Documents (OBD) including electronic-copy of the Project's Construction Plans, Technical Specifications, and prescribed Forms may be acquired by interested bidders until **20 January 2026 from 9:00AM to 4:30PM** at the address and website/s below, upon payment of the applicable fee, pursuant to the latest Guidelines issued by the GPPB, in the amount as follows:

<i>Bidders who bought the OBD in the previous failed bidding</i>	Free of charge
<i>New Bidder/s for the Project</i>	P75,000.00

For bidders who are interested to know and to study the details of this 2nd bidding transaction, the OBD may also be downloaded free-of-charge from the website of the Philippine Government Electronic Procurement System (PhilGEPS), and from the website of the DAP. Those who are interested to participate in the procurement shall pay the cost of the OBD on or before the date and time of the submission of bids set by the DAP.



05. Interested bidders can make their payments through the DAP Account as stated below in Cash, Check, or Online transfer:

❖ <i>Account Name:</i>	DEVELOPMENT ACADEMY OF THE PHILIPPINES
❖ <i>Account Number:</i>	0671-0105-40
❖ <i>Bank:</i>	LANDBANK OF THE PHILIPPINES
❖ <i>Branch of Account:</i>	PASIG CAPITOL BRANCH

Or, at the DAP Treasury Division located at Floor 3A/F, DAP Building, San Miguel Avenue, Ortigas Center, Pasig City. A scanned copy of proof of payment or proof of deposit duly certified/noted by the Bank must be emailed to the DAP's Finance Department at: cashtreasury@dap.edu.ph for the issuance of Service Invoice (SI). *Payment duly acknowledged by DAP Treasury Division shall be a pre-requisite to participate in the bidding.*

06. Site visit will be done on **05 January 2026 (Monday) to 20 January 2026 (Tuesday), 10:00 AM to 12:00 PM / 2:00 PM to 4:00 PM**, and must be coordinated well in advance with the BAC Secretariat. Prospective bidders are encouraged to bring their technical personnel during the site visit, and only a maximum of three (3) representatives per bidder.

07. All bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in BDS-ITB Clause 16.1.

08. **The DAP 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 70 of R.A. No. 12009, without thereby incurring any liability to the affected bidder or bidders.**

09. For further information, please refer to:

RODEL D. CASTILLO
Officer-in-Charge, BAC Secretariat Division
Development Academy of the Philippines
GF, DAP Bldg., San Miguel Avenue, Pasig City 1600
Telephone : (632) 8631-0921 loc. 133
BAC Secretariat email: dapbacsec@dap.edu.ph
Website address : <https://www.dap.edu.ph>

10. You may visit the website <https://www.dap.edu.ph/invitation-to-bid/> for downloading of the OBD.

For the guidance and information of all concerned.

For the Bids and Awards Committee,


JUNE ARVIN C. GUDOV
CHAIRPERSON, BIDS & AWARDS COMMITTEE

**Annex "A" – Request for Clarification from TOTOWAO DEVELOPMENT CORPORATION**

1/2/26, 10:41 PM Development Academy of the Philippines Mail - INVITATION TO BID FOR THE PROJECT: ONE LOT LUMP SUM CONTRACT...

**DAP BIDS AND AWARDS SECRETARIAT <dapbacsec@dap.edu.ph>**

INVITATION TO BID FOR THE PROJECT: ONE LOT LUMP SUM CONTRACT FOR THE COMPLETION OF UNFINISHED WORKS FOR THE CONSTRUCTION OF THE FOURTEEN-STOREY NEW TRAINING BUILDING, SITE DEVELOPMENT AND VARIOUS SITE IMPROVEMENTS, INCLUDING SUPPLY AND INSTALLATION OF DESIGN FIT-OUTS, FURNISHINGS, AND FIXTURES (DFOFF) AT THE DAP CONFERENCE CENTER IN TAGAYTAY CITY – 2nd bidding

TOTOWAO Development Corporation <info@totowao.com>
To: DAP BIDS AND AWARDS SECRETARIAT <dapbacsec@dap.edu.ph>

Sat, Dec 27, 2025 at 6:50 PM

Hi,

I just want to clarify if the ISO Certificate still needs for this bidding.

Hope so that it doesn't since the certificate alone can't use during the construction.

It is only for the other way in Disqualifying the other bidders.

Regards,

TOTOWAO

[Quoted text hidden]

**Annex "B" – Request for Clarification from R.D. TALENS CONSTRUCTION & TRADING****R.D. TALENS**
CONSTRUCTION and TRADING

PHONE NO:(044) 329-5838 MOBILE NO:0922-896-4823 MAHARLIKA HI-WAY, ZULUETA, CABANATUAN CITY



January 2, 2025

THE BIDS AND AWARDS COMMITTEEDevelopment Academy of the Philippines
DAP Bldg., San Miguel Avenue, Pasig City 1600**SUBJECT: REQUEST FOR CLARIFICATION ON SLCC REQUIREMENT****PROJECT: ONE LOT LUMP SUM CONTRACT FOR THE COMPLETION OF
UNFINISHED WORKS FOR THE CONSTRUCTION OF A FOURTEEN
STOREY NEW TRAINING BUILDING, SITE DEVELOPMENT AND
VARIOUS SITE IMPROVEMENTS, INCLUDING SUPPLY AND
INSTALLATION OF DESIGN FIT-OUTS, FURNISHINGS, AND
FIXTURES (DFOFF) AT THE DAP CONFERENCE CENTER IN
TAGAYTAY CITY – 2ND BIDDING****ITB NO.: IB25-414804-01A**

Dear Sir/Madam:

We respectfully write to request clarification regarding the **Single Largest Completed Contract (SLCC)** requirement for the above-referenced project, in preparation for our participation in the upcoming rebidding.

In particular, we seek guidance on the interpretation of the **“Similar Contract”** requirement under Bid Data Sheet (BDS) Clause 5.2, Section III of the Official Bidding Documents (OBD), which defines similar contracts as:

“Any contract for the Construction of Conference / Convention / Training Center, or Office Building, or Commercial Building, or Mixed-Use Building, or Institutional Building, or Hotels at least ten (10) storey high, or of greater magnitude and complexity.”

We respectfully clarify that our completed project intended to be declared as SLCC meets and exceeds the required contract value equivalent to at least fifty percent (50%) of the Approved Budget for the Contract (ABC) to be bid.

In this regard, we respectfully seek confirmation on whether a completed project that **satisfies the minimum SLCC value requirement** of at least fifty percent (50%) of the Approved Budget for the Contract (ABC), and which is **similar in nature and of the same or greater magnitude and complexity**—taking into consideration the comparable scope of works and major categories of construction activities—may be considered compliant with the SLCC requirement, **notwithstanding that the project is not a ten (10)-storey or high-rise building**.

**R.D. TALENS****CONSTRUCTION and TRADING**

PHONE NO: (044) 329-5838 MOBILE NO: 0922-896-4823 MAHARLIKA HI-WAY, ZULUETA, CABANATUAN CITY



Further, we respectfully submit that our firm possesses the technical capability, experience, and organizational capacity to undertake and successfully complete the subject fourteen (14)-storey project. While our completed SLCC may not be classified as a high-rise structure based solely on the number of storeys, it involved the construction of a multi-level hospital facility, an institutional building that required the execution of complex and specialized works, including comprehensive structural, architectural, civil, and MEPF systems, as well as interior fit-outs and operational building components.

Such completed project demonstrates equal or greater complexity and magnitude, in terms of engineering requirements, coordination of multiple building systems, safety and regulatory compliance, and overall project management, as compared to a high-rise building project. Having successfully completed projects of this nature and complexity, we respectfully submit that our firm is technically capable of constructing high-rise or multi-storey buildings, including the subject project, in accordance with the required standards and specifications.

This request for clarification is made to ensure that our bid submission will be fully compliant with the intent of the Bidding Documents, applicable procurement laws, and the evaluation criteria of the Procuring Entity.

We respectfully request the BAC's guidance on this matter. Thank you very much for your time and consideration.

Very truly yours,

RONALD D. TALENS

Authorized Managing Officer

R.D. TALENS CONSTRUCTION AND TRADING

**Annex "C" – Request for Clarification from METRO STONERICH CORPORATION**

1/7/26, 12:06 PM Development Academy of the Philippines Mail - FOR COPY/REFERENCE: COMPLETE SET OF BIDDING DOCUMENTS FOR TH...

**DAP BIDS AND AWARDS SECRETARIAT <dapbacsec@dap.edu.ph>**

**FOR COPY/REFERENCE: COMPLETE SET OF BIDDING DOCUMENTS FOR THE
PROJECT: One Lot Lump Sum Contract for the Completion of Unfinished Works for
the Construction of a Fourteen-Storey New Training Building, Site Development and
various Site Improvements, including supply and installation of Design Fit-Outs,
Furnishings, and Fixtures (DFOFF) at the DAP Conference Center in Tagaytay City–
2nd Bidding per IB25-414804-01A**

Bidding Stonerich <bidding@metrostonerich.com>
To: DAP BIDS AND AWARDS SECRETARIAT <dapbacsec@dap.edu.ph>

Mon, Jan 5, 2026 at 3:31 PM

Dear Sir/Madam,

Please confirm whether all items listed from 01 to 33 under the Post-Qualification Documents are required to be submitted as part of the Technical Documents.

Your clarification on this matter will be highly appreciated.

Thank you.

Best regards,

Metro Stonerich Corporation

8249-9877 local 111

[Quoted text hidden]

**Annex "D" – Clarifications / Responses per Bid Bulletins issued during the 1st Bidding**

Reference	QUERIES	Responses/Clarifications
General Requirements	1. Kindly confirm that the project is not classified as a Green Building and therefore is not required to obtain Green Building Certification.	The New Training Building (NTB) is compliant with the provisions of the Philippine Green Building Code. However, the Green Building Certification is not required.
General Requirements	2. Please confirm that the seismic electronic system specified for the project during pre-bid conference is the accelerometer-based system, and not the rubber damper system.	Accelerograph is required. Refer to Technical Specifications (Part 2), Division No. 13 – Special Construction, Section 13 52 00 for Seismic Monitoring System, pages 219 -222.
General Requirements	3. In relation to the detailed structural engineering evaluation being conducted to determine the structural integrity of the exposed rebars, post-tensioning tendons, and in-place concrete of the New Training Building, we respectfully request your office to provide the following additional documents to support the assessment: <ul style="list-style-type: none"> • Accomplishment Reports • Approved Inspection Reports • Test Results of the Completed Structure • As built plans including MEPHS. 	Refer to the link provided below. https://drive.google.com/drive/u/0/folders/0ABKSwDpPx1gpUk9PVA
General Requirements	4. We kindly request your confirmation on whether the application for the Electrical Permit is included in the scope of work. <i>If yes, we would appreciate clarification on the following points:</i> <ul style="list-style-type: none"> • Is the payment of fees to the government authorities and Meralco included? • Does the scope cover only up to the service entrance, or does it extend beyond that? 	The processing of permit expenses shall be included in Div. 1 General Requirements in the BOQ, inclusive of all fees and charges. The scope of work includes from the service entrance to the NTB. Powerline upgrade outside the service entrance to the main source shall be Meralco's responsibility.
General Requirements	5. We would like to confirm whether the documents listed under Item C: "Other Contract Documents" in Section XIII: Filenames are	The document listed under Item C: "Other Contract Documents" in Section XIII: Filenames are not



Reference	QUERIES	Responses/Clarifications
	<p>required to be included in the bid submission:</p> <ul style="list-style-type: none"> • CD-01 Excel DUPA • CD-02 Signed PDF Quantity Take-Off • CD-03 Performance Security • CD-04 CARI 	<p>required in the bid submission.</p> <p>Only the winning Bidder is required to submit the said documents for contracting purposes.</p>
General Requirements	6. The Contractor is required to install a new temporary perimeter fence, or the existing fence is enough?	The contractor is required to assess the existing temporary perimeter fence and recommend upgrade and/or replacement (as deemed necessary), for approval of the DAP.
General Requirements	7. What are the requirements of the representative In Charge on site or at Site Office?	The minimum qualifications and work experience of Bidders' key personnel to be deployed at the project site shall comply as prescribed in OBD Section III, BDS Clause 12.1(h)(ii).
General Requirements	8. Clarification on the liability clause since the contractor is only to Build with or without retrofitting works?	Since the scope of work includes structural investigation of the whole building and review of the existing documents reflecting the actual accomplishments, inspections, punch lists, the winning contractor shall assume liability and provide warranty for the whole building.
General Requirements	<p>9. Clarification on Site Possession and Condition of Existing Works:</p> <p>We acknowledge the provision under GCC Clause 3.1, which states that the winning contractor shall accept all site conditions as previously accomplished.</p> <p>May we kindly request if DAP could provide a summary report or technical validation of the existing structures (e.g., floors completed, systems installed) for transparency and accurate pricing during bid preparation?</p>	<p>Refer to the link provided below.</p> <p>https://drive.google.com/drive/u/0/folders/0ABKSwDpPx1gpUk9PVA</p> <p>The winning bidder will be provided with the complete and detailed report.</p>
General Requirements	<p>10. Disclosure of Prior Engagements and Work Accomplishment Status:</p> <p>To support the intent of RA 9184 for clear and unambiguous project scope, may we request disclosure of the nature and extent of the previously executed</p>	<p>The As-built Drawings are included in the OBD.</p> <p>Refer to the link provided above for the copy of the following:</p> <ul style="list-style-type: none"> • Certificate of Accomplishment; and



Reference	QUERIES	Responses/Clarifications
	<p>work under the initial contract? This may include: percentage completion, as-built documentation, pending punch lists, and any audits done post-termination. This will greatly assist all prospective bidders in understanding the boundaries of the new scope.</p>	<ul style="list-style-type: none"> Pending punch-list. <p>No audit was conducted during post-termination.</p>
General Requirements	<p>11. Clarification on Warranty Liability Scope:</p> <p>Considering that the new contractor may inherit certain structural and architectural components from the prior builder, may we respectfully seek clarification on how warranty liabilities will be applied?</p> <p>Specifically, will new contractors be required to warrant elements that were not originally constructed under their contract?</p>	Since the scope of work includes structural investigation of the whole building and review of the existing documents reflecting the actual accomplishments, inspections, punch lists, the winning contractor shall assume liability and provide warranty for the whole building.
General Requirements	<p>12. Guidance on Ethical Bidding and Conflict-of-Interest Matters:</p> <p>In line with the Omnibus Sworn Statement provision, we seek guidance on whether bidders with prior or ongoing legal claims involving this specific project (e.g., arbitration, money claims, or appeals) may still be considered eligible or pose potential conflict-of-interest concerns.</p> <p>Clarifying this will help all parties ensure full compliance with procurement ethics.</p>	All bidders that meet the eligibility requirements as stated in the OBD may participate in the bidding process.
General Requirements	<p>13. Scope Reconciliation and Lump-Sum Pricing Risks:</p> <p>Given that the project is to be awarded as a lump sum, one-lot contract, we respectfully suggest that DAP consider issuing a reconciliation matrix showing actual vs. new works.</p> <p>This will allow bidders to accurately assess retained works, avoid duplication, and prevent potential billing conflicts during implementation.</p>	<p>Bidders are required to conduct their own assessment of the project requirements based on the provided references:</p> <ol style="list-style-type: none"> As-built Drawings; Construction Plans; Detailed scope of works found in Section VI of the OBD; Bill of Quantities; and Technical Specifications.



Reference	QUERIES	Responses/Clarifications
General Requirements	<p>14. Risk Management and Bid Validity Considerations:</p> <p>To promote fairness and ensure informed participation, we hope DAP can consider releasing an official clarification (e.g., via Bid Bulletin or Annex) regarding the pending legal proceedings, such as the CIAC award and any associated Supreme Court petition.</p> <p>This will help bidders make appropriate risk assessments and maintain bid integrity.</p>	This is a new project, and any previous legal proceedings will not affect the bidders' risk assessment and bid integrity.
General Requirements	<p>15. Clarification on the Link Bridge Scope:</p> <p>While the architectural drawing list includes reference to the link bridge, we have not found explicit mention of the link bridge in the written scope of works.</p> <p>Kindly confirm whether the design, structural construction, and fit-out of the link bridge are included in the current contract scope, and whether any specific technical notes or limitations apply.</p>	The connecting bridge between the NTB and the existing dormitory building's scope of work and pay items are included and spread out in the different disciplines in the BOQ.
General Requirements	<p>16. Assessment Method for Foundation Soundness:</p> <p>Given that the project involves continuation and completion of previously executed works, we understand that the structural safety of the existing foundation is of high importance.</p> <p>While standard methods such as core testing and structural scanning are anticipated, may we request DAP's preferred methodology or any additional instruction regarding how the soundness and stability of the existing foundations (including pile caps and vertical supports) should be verified and documented?</p>	<p>The contractor's structural engineer shall recommend the methodology based on their conducted audit / investigation and field expertise in dealing with retrofitting works.</p> <p>The contractor shall conform with latest National Structural Code of the Philippines.</p>
General Requirements	17. DUPA- there are more than 8,000 per items on the Bill of Quantities, are we going to prepare 8,000 pages of DUPA for each item?	Only the winning Bidder is required to submit the said documents for contracting purposes.



Reference	QUERIES	Responses/Clarifications
	that is more than 16 reams bond paper.	
General Requirements	18. Number of each type of equipment for the project?	<p>Refer to the Official Bidding Documents (OBD) Section III, under Bid Data Sheet (BDS) Clause 12.1(h)(iii), for the list of minimum tools and equipment units required for the Project.</p> <p>If query is pertaining to the new Sewage Treatment Plant (STP) equipment, refer to Technical Specifications (Part-3), Division 33, under Section 33 36 00 for further details on the new STP.</p>
General Requirements	19. Is the Structural Audit Report required to be included in the bid submittal requirements?	No, it shall be submitted by the winning bidder as part of the scope of works.
General Requirements	20. Are all structural recommendations for retrofitting works also expected to be submitted on the date of bid submission?	No, it shall be submitted by the winning bidder as part of the scope of works.
Landscape Architecture	<p>1. Building site development plans shows landscape improvement covers beyond the site fence all bidders have inspected during site visit dated July 30, 2025.</p> <p>Please clarify if the landscape areas are only the one's being visited on Pre-Bid inspection.</p>	<p>All landscape improvements reflected in the site development plans are included.</p> <p>Kindly refer to the Landscape Plans/Drawings and Technical Specifications for the details of the scope of work.</p>
Landscape Architecture	2. Provision of Landscape Soil – is this included on bidder scope?	Yes, refer to BOQ Div. 32 Exterior Improvements (Site Dev).
Landscape Architecture	3. LGF-MD-01 Landscape DWG sheet shows item-I as 50mm x 100mm x 200mm paver block while elevation of Trellis A shows tagging no. 1 same as D-tag. Which is correct?	<p>Refer to the attached updated drawing sheets:</p> <ol style="list-style-type: none"> LGF-MD-01 Trellis A and Miscellaneous Details; LGF-MD-02 Trellis B and Miscellaneous Details; and, LGF-MD-03 Trellis C and Miscellaneous Details.
Landscape Architecture	4. Shall the bidder provide structural calculation for the Trellis footing? Are they separate pay?	No need to provide structural calculation.
Landscape Architecture	5. Are all fabrications of tubular steel on site? Including final painting?	It will be the contractor's choice and methodology.



Reference	QUERIES	Responses/Clarifications
Landscape Architecture	6. Geodetic Consultation: should bidders provide those site visit by Geodetic Consultant?	Geodetic services are included in contractor's item. Refer to Div. 1 of the BOQ, Item 1.7 Field Survey / Building Layout, Complete.
Landscape Architecture	7. Specific Planting plan layout of Plants (spacing between plants) not in the given drawing. Will Landscape Arch. Aurelio provide?	Refer to; <ul style="list-style-type: none"> • Technical Specifications (Part 3), under Division 32 – Exterior Improvements, Section 32 90 00a for the Planting Softscape, pages 251-276; and • Drawing Sheets Nos.: <ul style="list-style-type: none"> a. 10 LGF-PP-01; b. 11 LGF-CPL-01; c. 12 LGF-LLDP-01; d. 13 LGF-LPP-01; e. 14 LGF-LCPL-01; f. 15 4F-MP-01; and g. 16 4F-PP-01.
Landscape Architecture	8. Existing soil level and elevation by the bidder (meaning bidder must provide actual soil level survey to determine on site elevation vs propose soil elevation)? To compute additional soil volume as per landscape design level. If there are soil volume discrepancy, will it be variation order? Since the volume of soil is given in the excel file given from DAP documents.	The bidder is required to conduct their own assessment of the project requirements prior to submission of their bids. Any additional or items beyond the quantities provided in the BOQ, refer to OBD Section X, Item No. 8. For further details refer to: <ul style="list-style-type: none"> • Technical Specifications (Part 3), under Division 32 – Exterior Improvements, Section 32 90 00A Planting Softscape; and • Drawing Sheets Nos.: <ul style="list-style-type: none"> a. 04 LGF-SG-01; b. 05 LGF-SE-01; c. 05 LGF-SE-02; and d. 05 LGF-SE-03.
Landscape Plans	9. Lower Hardscapes <ul style="list-style-type: none"> • Confirm the types and sizes of pavers to be used under the "Concrete Paving" scope; and, • Specify the size of the pebbles intended for the "Pebble Washout Finish". 	Refer to: <ul style="list-style-type: none"> a. Drawing Sheet No. 01 LGF-LDP-01 for landscape development plan; and b. Technical Specifications (Part 3), under Division 32, Sections 32 90 00A and 32 90 00B for planting softscapes and hardscapes.
Landscape Plans	10. Upper Floor Hardscapes: <ul style="list-style-type: none"> • Type and size of pavers specified for the "Paved Areas 	Refer to Drawing Sheets Nos.: <ul style="list-style-type: none"> a. 03 LGF-MP-01;



Reference	QUERIES	Responses/Clarifications
	(Paver Blocks)" and also the size of G.I Pipes and Pots?	b. 09 LGF-WPD-01; and c. 15 4F-MP-01.
	• Clarification on what is specifically meant by "quick coupler" in this context.	It is meant for convenient water access, efficient connection and disconnection of irrigation lines.
Landscape Plans	11. For the concreting works of the jogging paths, may we request details on the required thickness and other relevant specifications?	Refer to the Updated Drawing Sheets Nos.: a. 05 LGF-SE-01 Section Elevation; b. 05 LGF-SE-02 Section Elevation; and c. 05 LGF-SE-03 Section Elevation.
Landscape Plans	12. With regard to the Artificial Turf Area, our team would like to confirm whether the artificial turf will already be in place, and if our scope will be limited to the installation of shrubs, garden soil, gravel, and related materials.	Yes, it will be in place. But it will not be limited to the installation of shrubs, garden soil, gravel and related materials. For the complete scope for landscaping works, refer to: a. Construction Plans / Drawings for Landscape; b. Bill of Quantities under Division 32 – Exterior Improvements; and c. Technical Specifications (Part 3) under Division 32, Sections 32 90 00A and 32 90 00B for planting softscapes and hardscapes.
Interior Design	1. Is China acceptable material from door locks and furniture?	Refer to Technical Specifications (Par 1), Division 8 - Openings, Section 08 70 00 Hardware for performance specifications and quality required.
Interior Design	2. Acoustic Design, details and consultants fee for Convention Halls – included in the bidders scope? All acoustic specification shall be provided by Arce architects?	Refer to: • Technical Specifications (Part 1), under Division 9 – Finishes, Section 09 51 00 for acoustic material specifications; and • Drawing Sheets Nos.: a. A1-5n, A1-5m; and b. A1-7c, A1-7I A1-9b.
Architectural Plans	1. Those plans that were issued was dated August 2022, however, there were amendments on some codes specifically BP 344 last 2024 such as;	The 2024 amendments to the BP 344, as well as updates to other codes and standards, are not retroactively applicable to the Detailed Architectural and



Reference	QUERIES	Responses/Clarifications
	<ul style="list-style-type: none"> PWD Parking size Fire exit refuge area Tactile floor indicator and finishes Toilet and ramp gradient, and all code amendments part of. <p>Also, Gender and Development provisions were not incorporated on the design plans, how will this possible adjustment be treated, is this will be adapted? Or should we make the plan as is, because these might indicate some possible adjustments in the future?</p>	<p>Engineering Design (DAED) of this project, which was approved by the DPWH in 2019.</p> <p>The items mentioned in the query may be considered during the implementation stage.</p>
Architectural Plans	2. Do we need to apply for a new building permit of the project?	The building permit shall be RENEWED by the contractor.
Architectural Plans	3. Please provide reference supplier for Decorative Lattice design.	The contractor shall source their own supplier/s.
Architectural Plans	4. Are the wall fabric details should be generic for all acoustic walls WF-7d?	Wall fabrics design patterns / samples shall be subjected to Architect's and DAP approval.
Architectural Plans	5. Provide typical parking details of Traffic alkyd-type parking paints.	The traffic alkyd-type parking paints should be 100mm width. Refer to Technical Specification (Part 1), Division 9 – Finishes, Section 09 90 00 for paints and coatings.
Architectural Plans	6. For PWD requirements, no tactile floor indicator, if need to apply, please provide pattern and specs.	No tactile floor indicator is required.
Architectural Plans	7. Is CF3 shall also be used for the tunnel and fuel tank ceiling	For Ceiling Finishes: <ul style="list-style-type: none"> CF-3a for the Tunnel; CF-3 for the Fuel Tank; and Refer to the updated Drawing Sheet No. A1-9a.
Architectural Plans	8. What is the ceiling finish for chiller area? not indicated on RCP?	There is no ceiling for the outdoor (chiller) area.
Architectural Plans	9. For verification, is security equipment like x-ray machine to be included?	X-ray machine is not included.
Architectural Plans	10. Provide kitchen equipment physical dimensions not indicated in the schedule, blown-up plans and only one side is reflected in the sections.	<p>Kitchen equipment dimensions will depend on the approved supplier/manufacturer's product.</p> <p>Refer to Technical Specifications (Part 1), Division 11, under</p>



Reference	QUERIES	Responses/Clarifications
		Section 11 41 00 for the Food Service Equipment for material specifications and quality, pages 427-476.
Architectural Plans	11. What is the expected level of finish for fabric upholstered seats and back and others for consideration of the cost High, Medium or Low End? Provide details of stage platform for lecture halls.	Refer to Technical Specifications (Part 2), Division 12, under Section 12 00 00 for furnishings materials and quality, pages 5 to 210. Refer to Technical Specifications Division 12, pages 136-137 for details of stage platform.
Architectural Plans	12. Please verify this area calculation. The total gross floor area calculated was 27,857.56 sqm excluding the STP, MRF and other ancillary buildings, however the given area based on the TOR is only 22,822.53 sqm. (see attached colored plans). This may affect the cost per square meter of the project.	The gross floor area of 22,822.53 sqm was based on covered area excluding roof decks. The bidder-contractors must NOT base their bid from cost per square meter parameters alone. The bidder-contractor is required to provide a detailed cost calculation as basis for their bid.
Architectural Plans	13. Based on the Sept 27 2018 Letter published from the DPWH to DBM on the updates of Joint Circular no 1, the average cost during that time was indicated per square meter of an office building excluding the TRAIN LAW and the pandemic effect. It has been 8 years and the TRAIN LAW was already enacted and the inflation, materials, wages shoot up due to the 2020 pandemic. On an average it should now be at least roughly 85 to 90 thousand per square meter including inflations to complete an office building without movable furniture, site development and special equipment. Considering a project with fully furnished construction with landscaping works, the total construction cost in the amount of 1.74 billion at 25,885.12 sqm which is only at 67,220.08 per square meter might not be achieved realistically even if there were some parts of the structure	The bidder-contractor shall not base their cost on released publications, instead, they are required to base their cost per square meter on estimated cost derived from the Official Bidding Documents e.g. Scope of Works, DAED, Technical Specification, As-built Drawings, etc.



Reference	QUERIES	Responses/Clarifications
	already built on site not to mention the effect of possible retrofitting works to be done.	
Architectural Plans	14. Does the building will require Green Building Certifications, if yes, what is the specific level of certifications?	The NTB is compliant with the provisions of the Philippine Green Building Code. However, the Green Building Certification is not required.
Architectural Plans	15. Provide details of Bridgeway roof.	Refer to Drawing Sheets Nos. A0-1d, and A1-19.
Architectural Plans	16. Provide details of parking entrance exit signage.	Refer to Drawing Sheets Nos. A1-13a, and A1-13j for signages details.
Architectural Plans	17. Please clarify the item specified in the BOQ Glass Railing under item 5.2.2.8. Where this item is intended for?	Refer to Drawing Sheets Nos. A1-14a to A1-14f.
Architectural Plans	18. Please provide details of Stage Platform.	Refer to Technical Specifications (Part 2), Division 12, under Section 12 00 00, pages 136-137, for details of stage platform.
Architectural Plans	19. Please provide detail of Sun Deck.	Refer to Drawing Sheets Nos. A1-7e, A1-7I, A1-8e, A1-14a, and FFE-1e.
Architectural Plans	20. Granite Stone Nosing Key Plan (FT 1, 2, 3, & 4).	Refer to Drawing Sheets Nos.: a. A1-8a to A1-8l; and, A1-10a to A1-10s.
Architectural Plans	21. Ceiling Finishes – CF-5 Key Plan (4th – 14th Floor).	Refer to Drawing Sheets Nos.: a. A1-9a to A1-9n; b. A1-16; and, c. Updated Drawings A1-3d and A1-3f.
Architectural Plans	22. Slope Percentage of Roof (Machine Room) & Ramp in Ground Floor to Basement.	Refer to Drawing Sheets Nos.: a. A1-11I for details on slope percentage of roof; and, b. CW-1 for ramp on ground floor to basement.
Architectural Plans	23. Stair Detail at GL 4-8' and I (Ground Floor).	Refer to Drawing Sheet No. S-34a.
Architectural Plans	24. Architectural Plan of Underground Floor.	Refer to Drawing Sheet No. A1-1a.
Architectural Plans	25. Trellis Key Plan.	Refer to Drawing Sheets Nos.: a. 06 LGF-MD-01 (updated); b. 06 LGF-MD-02 (updated); c. 06 LGF-MD-03 (updated); and, d. S-44.



Reference	QUERIES	Responses/Clarifications
Architectural Plans	26. Complete Details for Door Hardware	<p>Refer to:</p> <ol style="list-style-type: none"> Technical Specifications (Part 1), Division 8, under Section 08 70 00 for the complete details for door hardware, pages 328-340; and, Drawing Sheets Nos. A1-5.1 to A1-5o for the schedule of doors and miscellaneous details.
Architectural Plans	27. Provide details for Sun Deck.	<p>Refer to Drawing Sheets Nos.:</p> <ol style="list-style-type: none"> A1-7e; A1-7I; A1-8e; A1-14a; and FFE-1e.
Architectural Plans	28. Kindly provide the following wall details (at 2 nd Floor): <ol style="list-style-type: none"> WF-19d WF-20d WF-21d 	Refer to Drawing Sheet No. A1-22c.
Architectural Plans	29. What is the standard font style requirements for Signages?	<p>The standard font style shall be Helvetica Neue.</p> <p>For further details, refer to:</p> <ol style="list-style-type: none"> Drawing Sheets Nos. A1-13j to A1-13k; and Technical Specifications (Part 1) under Division 10 for Specialties, Section 10 06 10.16 for the interior signage.
Architectural Plans	30. Detailed drawing or high-resolution files for Signages.	Refer to Drawing Sheets Nos. A1-13j to A1-13k.
Architectural Plans	31. We would like to confirm whether the Elevator Pit Depth for PE1, PE2, and PE3 can be increased from 1410 mm to 1600 mm. The current plans indicate a pit depth of 1410 mm. Given that you require a speed of 1.75 m/s, a deeper pit depth is necessary to accommodate this requirement.	<p>Follow as per Plan. For details, refer to:</p> <ol style="list-style-type: none"> Drawing Sheet Nos. A1-15a to A1-15d; and Technical Specifications (Part 2), under Division 14 on Conveying Equipment, Section 14 20 00 for the Passenger and Service Elevators. The rated speed is 105 m/min for the passenger elevator, and 60 m/min for service elevator. <p>The winning Bidder shall nominate three possible suppliers of elevator</p>



Reference	QUERIES	Responses/Clarifications
		that can accommodate to the existing elevator pit depth.
Architectural Plans	32. Technical drawings and additional details for Desk 1a-7b.	<p>Refer to:</p> <ol style="list-style-type: none"> Drawing Sheets Nos. FFE 1a to FFE 4g; and Technical Specifications (Part 1), under Division 12 – Furnishings, Section 12 00 00 for details and specifications for Desks.
Architectural Plans	33. Granite Stone Nosing FT 1 & FT not visible on the stated plans.	Refer to Drawing Sheets Nos. A1-8a to A1-8l; and A1-10a to A1-10p.
Civil / Structural	1. Verification on who will recommend if the installed exposed reinforcing steel bars can be utilized for continuation of rebar installation.	The contractor's structural engineer shall recommend based on their conducted audit of the existing rebars.
Civil / Structural	2. Verification on who will recommend for the proper rectification method on the long-time exposed construction joint, honeycomb etc.	The contractor's site structural engineer shall recommend based on his construction methodologies / field expertise.
Civil / Structural	3. Verification on who will recommend for the demolition method on the existing concrete (whole span/ length of beams and slab) at 5th floor.	The contractor's site structural engineer shall recommend based on his construction methodologies / field expertise.
Civil / Structural	4. Verification on who will recommend for the proper removal method on the installed Post-Tensioning Tendons at the Ground floor, 2nd floor, 3rd floor.	The contractor's site structural engineer shall recommend based on his construction methodologies / field expertise.
Civil / Structural	5. Request for information/data of topographic Layout for site development plan.	<p>Refer to Drawing Sheets Nos.:</p> <ul style="list-style-type: none"> • CW-0 Site Grading Plan; • 04 LGF-SG-01 Site Grading Plan; and • A0-1e Existing Site Plan.
Civil / Structural	6. Request for civil Structural As-Built.	<p>The As-built Drawings are included in the OBD.</p> <p>Refer to OBD Section IX for the List of Drawings / Plans.</p>
Civil / Structural	7. Requesting for Cutting List of Castellated Structures.	The contractor's structural engineer shall recommend for approval by the Designer.
Civil / Structural	8. Request for the Concrete Rebars & Concrete Test Result.	Refer to the link provided below. https://drive.google.com/drive/u/0/folders/0ABKSwDpPx1gpUk9



Reference	QUERIES	Responses/Clarifications
		PVA
Civil / Structural	9. Is it the Structural Designer will require a concrete bonding epoxy for the construction joint of old and new concrete?	The contractor's structural engineer shall recommend for approval by the Designer.
Civil / Structural	10. What will be the procedure and requirements of the client and designer for the testing of the existing steel?	All rebars testing shall be based on the latest Structural Code of the Philippines, and Technical Specification.
Civil / Structural	11. What will be the procedure and requirement of the client and designer for the splicing of the rebars?	All rebars splicing shall be based on the latest Structural Code of the Philippines, and Technical Specification.
Civil / Structural	12. All rectification that will be encountered during construction will be additional work for the contractor?	<p>The bidder is required to conduct their own assessment of the project requirements prior to submission of their bids.</p> <p>Refer to OBD Section VI, Item No. 2.1.10, for the identified rectification and corrective works to be done by the contractor.</p>
Civil / Structural	13. All rectification and additional works will be part of the additional schedule of the contractor?	<p>All rectification and corrective works stated under OBD Section VI, Item No. 2.1.10, are already included in the original schedule.</p> <p>However additional works that are not included in the project's Scope of Work, Construction Plans, As-Built Drawings, BOQ, and Technical Specifications, may be subjected to time extension.</p>
Civil / Structural	14. All items not included in the scope in the BOQ, the contractor can insert an additional line item?	Any additional items beyond the quantities provided in the BOQ, refer to Section X, Item No. 8 of the OBD.
Civil / Structural	15. All scopes will be based on the Bid Plans. If ever the client or the representative issue a new plan for reference that shows additional or does not match on the BOQ and the Bid Plan, this will be subject to variation order?	All changes or adjustments (additive or deductive) not included in the project's Scope of Work, Construction Plans, As-Built Drawings, BOQ, and Technical Specifications, may be subjected to variation order and time extension in accordance with the provision of the IRR of RA No. 12009.
Civil / Structural	16. All changes of the Design due to failure of existing structures or	Proposed retrofitting/rectification methodologies based on the



Reference	QUERIES	Responses/Clarifications
	retrofitting will be subject to variation and additional timeline, including the general requirement required (If necessary, required in retrofitting).	structural investigations may be subject to variation order and time extension in accordance with the provision of the IRR of RA No. 12009.
Civil / Structural	17. If the quantities on the BOQ are small values or big values VS the Bid Plan, Can the contractor change the technical BOQ quantities?	Any additional items beyond the quantities provided in the BOQ, refer to Section X, Item No. 8 of the OBD.
Civil / Structural	18. Construction Method, such as using the steel structures? Or is it the responsibility of the Structural designer to suggest retrofitting and provide the appropriate methodology?	The contractor's structural engineer shall recommend the methodology based on their conducted audit / investigation and field expertise in dealing with retrofitting works. The contractor shall conform with latest National Structural Code of the Philippines. All construction methodologies recommended shall be subject to the approval of the Designer.
Structural Plans	19. Please clarify the item W10x27 stated in the BOQ under DIV. 5/Metals at 4th floor. The said item cannot be found in the plan & details.	Refer to Drawing Sheet No. S-41.
Structural Plans	20. Please clarify the following items stated in the BOQ under DIV. 5/Metals at Roof Deck but not reflected on the plans. a. 400x800x25mm Tubular Steel; b. LC 100x50x15mm; c. W16x31.	Refer to Drawing Sheet No. S-39.
Structural Plans	21. Please verify the details HTR-1 &HTR-2. It does not coincide with the Machine Rm & ACCU Deck Floor Framing Plan.	Refer to updated Drawing Sheet No. S-21.
Structural Plans	22. Do we need to reinstall a new set of post-tensioning tendons at Ground Floor, Second Floor & Third Floor?	Yes. Removal and replacement of all post-tensioning tendons are included in the rectification and corrective works to be done by the contractor under OBD Section VI, Item No. 2.1.10.
Structural Plans	23. What is the diameter of the tendons?	Refer to Technical Specifications, (Part 1), Division 3, under Section 03 38 00 for further details on post-tensioned concrete.
Structural Plans	24. Provide SOG Details of Engineering Building.	Refer to Drawing Sheets Nos.:



Reference	QUERIES	Responses/Clarifications
		<p>a. A2-1k;</p> <p>b. S-1;</p> <p>c. S-1a; and</p> <p>d. S-2.</p>
Structural Plans	25. Provide SOG details of receiver area in Main Building.	Refer to Drawing Sheets Nos. S-1, and S-40.
Structural Plans	26. Provide Structural Details of Retaining Wall and Perimeter Fence as per BOQ item 32.5.	<p>Refer to Updated Drawing Sheets Nos.:</p> <p>a. A0-1b Site Development Plan;</p> <p>b. A0-1c Building Site Development Plan;</p> <p>c. A0-1d Site Blow Up Plan;</p> <p>d. S2-2 Perimeter Fence Layout & Details; and</p> <p>e. S-10 Fence Details.</p>
Plumbing	1. Query regarding whether repair of leaks or clogs on installed pipes will be considered a variation?	Refer to Section VI, Item No. 2.1.10 of the OBD, for the identified rectification and corrective works to be done by the contractor.
Plumbing	2. Query regarding the whether trenching or excavation beyond what is indicated in the plan will be treated as a separate item.	All changes or adjustments (additive or deductive) not included in the project's Scope of Work, Construction Plans, As-Built Drawings, BOQ, and Technical Specifications, may be subjected to variation order and time extension in accordance with the provision of the IRR of RA No. 12009.
Plumbing	3. Query regarding whether leaks found in the water tank, STP, sump pit, etc. will be treated as additional cost?	Water proofing and repair of leaks for water tank, STP, sump pit is included in the contractors Scope of Work.
Plumbing	4. Query regarding the use of perforated pipes in landscapes.	No perforated pipes for landscaping are required.
Plumbing	5. Query regarding the warranty period of for each equipment.	<p>Refer to:</p> <ul style="list-style-type: none"> • SCC Clause 15.1, Item No. 6; and • OBD Section VI, Item No. 2.9.3 for the warranty provision. <p>The Owner shall prefer approving nominated equipment supplier or manufacturer offering beyond the five (5) years warranty period.</p>



Reference	QUERIES	Responses/Clarifications
Plumbing	6. Requesting the equipment and materials brand be prepared by the client or representative.	Brands are not allowed to be disclosed. The contractor shall nominate suppliers for approval based on performance specifications.
Plumbing	7. Please specify the location of the ff; a. WC-1; b. WC-2; c. UR-1; d. UR-2; e. BIDET.	Refer to Drawing Sheets Nos. A1-10a to A1-10s.
Plumbing	8. What is the capacity of new STP?	The new STP was designed to handle a volume of 231 cubic meter per day total wastewater generated for the entire DAP Conference Center compound.
Plumbing Plans	9. Provide the Drawing Plan for STP Automation System for Sewage Treatment Plant.	<p>For STP Plumbing Plans, refer to:</p> <ul style="list-style-type: none"> a. P0-2 Site Drainage Distribution Layout with STP; b. P6-1a STP Plans & Sections; c. P6-1b STP Air Diffuser and Waterline Layout; d. P6-1c STP Air Line Layout and Section; and e. P6-1d STP Equipment Layout. <p>For the Design Criteria and STP Process Flow, refer to Annex "A" attached to this Bid Bulletin.</p> <p>The winning Bidder shall nominate three possible suppliers of automation equipment for the New STP, and shall be compatible with the existing STP equipment of DAPCC facility, for approval of the DAP.</p>
Fire Protection	1. Query regarding whether the repair of leaks or clogs on installed piped will be considered as a variation.	Refer to OBD Section VI, Item No. 2.1.10, for the identified rectification and corrective works to be done by the contractor
Fire Protection	2. Query regarding the warranty period of each equipment.	<p>Refer to:</p> <ul style="list-style-type: none"> • SCC Clause 15.1, Item No. 6; and



Reference	QUERIES	Responses/Clarifications
		<ul style="list-style-type: none"> • OBD Section VI, Item No. 2.9.3 for the warranty provision. <p>The Owner shall prefer approving nominated equipment supplier or manufacturer offering beyond the five (5) years warranty period.</p>
Fire Protection	3. Requesting the equipment and materials brand prepared by the client or representative.	<p>Brands are not allowed to be disclosed. The contractor shall nominate suppliers for approval based on performance specifications.</p>
Mechanical	1. Query regarding the warranty period for each equipment.	<p>Refer to:</p> <ul style="list-style-type: none"> • SCC Clause 48.1, Item No. 6; and • OBD Section VI, Item No. 2.9.3 for the warranty provision. <p>The Owner shall prefer approving nominated equipment supplier or manufacturer offering beyond the five (5) years warranty period.</p>
Mechanical	2. Query regarding the change order process.	Refer to OBD Section VIII for the guidelines in claiming variation order.
Mechanical	3. Requesting the equipment and materials brand be prepared by the client or his representative.	<p>Brands are not allowed to be disclosed. The contractor shall nominate suppliers for approval based on performance specifications.</p>
Electrical	1. Clarification regarding the Lighting Fixture's Specification: There is a Difference Between BOQ vs RCP; which one will govern RCP or BOQ?	The Reflected Ceiling Plan (RCP) shall govern.
Electrical	2. Request Concrete Encasement Details.	Refer to Sheet No. E-102a.
Electrical	3. Clarification regarding Switches of Lightings in CKT E-014 No Call out in reflected ceiling Plan.	Refer to sheet E-02.3, Spare.
Electrical	4. Clarification Regarding the Switch Lighting call Out no reflected Exact location of the Switch in the issued Plan. CKT E01-4.	Refer to sheet E-04.1 near genset room.
Electrical	5. Clarification Regarding Switch of Lighting CKT L01-18. No Call out Reflected in the Plan issued.	Refer to sheet E-04.1 near parking slot 11.



Reference	QUERIES	Responses/Clarifications
Electrical	6. Clarification Regarding Switch of Lighting CKT-L01-19, No Call out on reflected ceiling plan issued.	Refer to sheet E-04.1 near parking slot 12.
Electrical	7. Please provide complete specifications of 800kVar Power Factor Correction Capacitor.	<p>Refer to specifications below:</p> <p>Division 26 Electrical Works, Section 26 35 33 Power Factor Correction Equipment.</p> <p>Material: Power Factor Correction Capacitors: Provide automatic power factor correction capacitors. The equipment shall be a complete package suitable for voltage and shall have a minimum interrupting capacity as indicated on the plans.</p> <ol style="list-style-type: none">1. Capacitors shall be 6 Steps 200, 200, 100, 100, 100, 100 kVars, 400/230v, 60hz.2. Capacitor Element: Capacitor element shall be manufactured and tested in accordance with IEC 831-1-2. Capacitor shall be consisting of a number of wound elements, made with a dielectric of metallized film. The dry windings shall be provided with a sequential disconnector ensuring that each individual element can be reliably and selectively disconnected from the circuit at the end of its life. The capacitor shall be treated under vacuum. Each winding shall be placed in a plastic case and encapsulated in thermosetting resin. The element shall be placed in a sheet box filled with inorganic inert and fire-proof granules.3. Power Factor Controller: Controller shall be microprocessor type with a minimum of six (6) steps capacitor switching, and have an LCD display.4. Enclosure: Enclosure shall be fabricated from galvanized steel sheets oven baked powder coated finish with 2.5mm thick (minimum) for frames and



Reference	QUERIES	Responses/Clarifications
		<p>2.0mm thick (minimum) for enclosure.</p> <p>5. Finish: All enclosure parts shall be thoroughly cleaned and shall be provided with metal treatment, for corrosion prevention. All interior surfaces, including the compartment shall be oven baked powder coated with paint white finish. All exterior surfaces, cover and doors shall be oven baked powder coated with ANSI 61 light gray paint finish.</p>
Electrical Plans	8. Is there already 400V 3Ø tapping point service within the project site?	Not yet available. This is included in the Bidders' Scope of Work, refer to OBD Section VI, Item No. 2.2.5 for Electrical Works.
Electrical Plans	9. Confirm if a 400V, 3Ø tapping point is already available within the project site.	Not yet available. This is included in the Bidders' Scope of Work, refer to OBD Section VI, Item No. 2.2.5 for Electrical Works.
Structured Cabling	1. In SLD the wiring was for analog set up while the specification it was mentioned IP.	Refer to sheet EC2-3 IP Phone. All wirings are CAT-6E for IP based telephone system.
Structured Cabling	2. For the Telephone System is this ISDN or SIP and How many Trunk Lines?	<p>Refer to Technical Specifications (Part 3), under Division 27, Section 27 30 00 for Telephone and Private Branch Exchange (IP PABX) System, particularly:</p> <p><i>"e. The IP PABX system provided shall allow integrated Service Digital Network (ISDN) access from a Dual Tone Multiple Frequency (DTMF) Terminals."</i></p>
Structured Cabling	3. If analog set up, how many analog phones?	Only IP Phones, no analog set up nor phones are required.
Structured Cabling	4. Door access: In the SLD the control panel for the Door Access and Key card is centralized, may we ask the specific brand?	Brands are not allowed to be disclosed. The contractor shall nominate suppliers for approval based on performance specifications.
Electronics Plans	5. CATV: Is this Analog or IP, if IP what cable to use UTP or Fiber?	<p>It is an Analog. For further details, refer to:</p> <ol style="list-style-type: none"> Drawing Sheets No. EC2-2; and Technical Specifications (Part 3) under Division 27, Section 27 40 00 for the Audio Video



Reference	QUERIES	Responses/Clarifications
		System.
Electronics Plans	6. Digital Signage: Floor layout signage with specification	Refer to Drawing Sheets No. EC2-2a to EC3-2i.
Electronics Plans	7. Master Clock: IP or Analog, and Floor Layout.	It is IP. For further details, refer to: a. Drawing Sheets Nos. EC2-2a to EC3-2i; and b. Technical Specifications (Part 3) under Division 27, Section 27 53 13 for the Master Clock System.
Specialties	1. Provide the Drawing & Details for all Scope under Div. 10.	Refer to Drawing Sheets Nos.: a. A1-5l; b. A1-5m; c. A1-10a to A1-10s; and d. A1-13a to A1-13k.

Reminder to Bidders:

Bidders that will enter into a Joint Venture Agreement (JVA) shall submit the requirements as required by Section 52.2 of the IRR of RA No. 12009, for Infrastructure Projects, as follows:

- A valid JVA, in accordance with RA No. 4566 or the "Contractors' License Law" and its IRR.
- Each partner of the joint venture shall submit their respective PhilGEPS Certificates of Registration in accordance with Section 20.2.9.1 of the IRR. The submission of technical and financial eligibility documents by any of the joint venture partners constitutes compliance; Provided, That the partner responsible to submit the NFCC shall likewise submit the Statement of all of its ongoing contracts.

NOTHING FOLLOWS