

PHILIPPINE NATIONAL OIL COMPANY

ENERGY SUPPLY BASE

PROJECT: ESB Port Development Project

Queries	Responses
Drawings: Can you please provide details for the concrete manhole under BOQ 9.02.6?	Refer to the attached drawing sheet no. 48a/63 set CW/34a/34
General: Phase II Marginal area has a length of 148.0 meters, existing RORO pier is within the Marginal area. How can it be operational during construction?	It will depend on your construction schedule, If the RORO pier need to be closed during construction, PNOC will close the RORO Pier.
General: If the Marginal area length is 148.0 meters and the limit is within the fence, how can the Contractor access the remaining part of the Marginal area?	If the fence needs to be opened for the access, the contractor will adjust or remove the fence to access in coordination and approval from PNOC/Authorized Representative.
General: Re-Bar Cage shall be on the Concrete Fill Section only? If the assumption is correct, kindly revise the drawing.	The re-bar cage shall be on the concrete fill only.
General: If the PNOC Source of Selected Fill Materials does not befall to A-1, A-2-4, A-2-5 or A3 Classification of Soils and Soil-Aggregate Mixtures as per AASHTO M145 and the CBR Value is <25, what will be the Contractor's obligation and course of action?	As initial evaluation conducted by the consultant, the filling materials are found to be suitable at backfill materials.
General: Who will be responsible for sampling of materials prior to delivery and use?	Contractor
General: Who will be responsible for Quarrying and Transport?	another contractor will be responsible in quarrying & transport to designated stockpiling area (near the port development area). Hauling and transport from designated stockpiling area will be on the account of the port development contractor.
General: For Constructability, should the Gravel Base Course be with the same	NO. Refer the design plan.

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	thickness?	
	General: Drawing Set No. CW 04/34, Sheet No. 18/63 is confusing. If the General Plan shall be rotated to align with the Piling Plan, Phase II, Marginal Area shall be on the left side?	Mirrored presentation of the marginal area.
	General: Not enough Details for RORO Ramp.	Refer to the drawings sheet no. 18/63 set no. CW 04/34 and sheet 27/63 set no CW 13/34
	General: Does the Contractor required to install Silt/Turbidity Curtain? c. The contractor must comply with all the Safety and Health, Security and Environmental policies of ESB and pay the corresponding penalty in case of non-compliance;	NO required silt/turbidity curtain. Yes, the contractor must comply will all the safety and Health, Security and Environmental policies of ESB and pay the corresponding penalty in case of violations or non-compliance and strict implementation of COVID Health Protocol policies and directives.
	1. Under the BOQ Item 8.01.23 – Sewerage (including STP, 30 CMD) detailed plans are still not available.	Refer to the attached STP data and drawing
	2. Please provide details of foundation / pedestal for 12m Lamp Posts & High Masts as well as other civil works scope for electrical such as concrete manhole or handhole, concrete encasement for the conduits and other civil works.	Refer to the new drawings sheet 48a/63 for the details of "Roadway Lighting, Pedestal Cross Section Details, Roadway lighting pedestal layout plan, handhole details and lamp post grounding details"; sheet 48b/63 " Details of T-3 & T-4 (on piles); and sheet 48c/63 " Details of T-1, T-2 & T-5 (on fill)
	3. There is a discrepancy between the revised BOQ Item 8.02.7 and the provided revised drawing wherein the required generator set in the revised BOQ is 250KVA while as per issued revised drawing in Sheet No. 61/63, shown in detail of LCP-PN Main Single Line Diagram, the required Generator Set is 27.50M KVA. Please confirm which requirement will govern.	The generator set is 250 KVA.
	4. Under BOW Item 8.01, please provide details of fire hydrant(s) assembly and	Refer to the new drawings sheet 50a/63 for the details "100mm Stand Pipe, 100mm Fire Hydrant Installation and Fire Hydrant Protection Detail

	service connection.	
	5. It was confirmed in the Issued Supplemental Bid No. 1 that construction of Phase III may only start upon the completion of construction of Phase II. We believe that the project duration of 24 months will not be sufficient to finish the entire project under this assumption.	The Project duration is 24 months.
	Technical Documents – Tab G: Statement of Single Largest Completed Contract (SLCC) Similar to the Contract to be Bid *For clarification on the prescribed form of Statement of Single Largest Completed Contract (SLCC) Similar to the Contract to be Bid Page 51 of Bidding Documents, what we will input in the column of "Issuance Date of Certification Satisfactory Service"? Is it the Certificate of Acceptance issued by the owner/procuring entity?	The date is as reflected in the certificate of final acceptance as stated in Section 23.4.2.5 of the 2016 IRR of RA 9184
	Technical Documents – Tab J (B): List of Contractor's Key Personnel to be assigned to the contract to be bid, with their complete qualification and experience data *As per your answer to queries under the Supplemental Bid Bulletin No. 1 Section II – Letter Request Received Supplemental No. 4, it is indicated there that you will issue a form of Bio-Data or Key Affidavit for each personnel, upon checking to the attached Annexes, there's no attached prescribed form. Can you provide us a copy of your prescribed form since	see attached Format of Bio Data for Key Personnel

	<p>you only issued List of Contractor's Personnel which is the Annex 8.</p> <p>If there's no available prescribed form, is it okay if we will use our own format?</p>	
	<p>GENERAL QUESTION</p> <p>3. Please provide the exact Site Location of the Project, upon checking in the Bidding Documents there's no Site Location indicted for this project even in the Special Conditions of the Contract.</p> <p>BDS-ITB Clause 10.5- Minimum major equipment requirements</p> <p>Supplemental Bid No. 01- Item No.10</p> <p>Please provide us Quantity and Capacity of the said Equipment Owned by the Contractor:</p> <ol style="list-style-type: none"> 1. Crane Barge 2. Tug Boat 3. Crawler Cranes 4. Clamp shell 5. Drop Hammer 	<p>The exact address of the project is PNOC ENERGY SUPPLY BASE (ESB), Barangay Mainaga, Municipality of Mabini, Batangas</p> <p>see attached Revised Bid Data Sheet</p>
	<p>TECHNICAL DOCUMENTS</p> <p>1. Tab J – Letter C: Project Requirements – List of Contractor's Major Equipment</p> <p>As per issued Supplemental Bid No. 01 TWG responded "refer to the minimum equipment requirements of the project to be bid" in our queries for the equipment (1) Driver, Pile Vibratory Hydraulic Hammer Driven; and (2) Vibratory hammer (for SPP).</p> <p>With this, may we clarify the following:</p> <p>a. Driver, Pile Vibratory Hydraulic Hammer Driven</p> <p>Specification in the minimum equipment requirements:</p>	<p>see attached Revised Bid Data Sheet</p>

	<p>45,000 kg-m and 272.22Hp</p> <p>Additional clarifications: -Kindly verify what is 45,000 kg-m? Is it for eccentric moment? -Kindly verify what is 272.22 Hp? Is it for powerpack power? -Kindly confirm if this is for initial driving or final driving of Steel Pipe piles?</p> <p>b. Vibratory hammer (for SPP) Specification in the minimum equipment requirements: 45 tons Additional clarifications: -Kindly verify what is 45ton? Is it for weight of the ram? or eccentric moment?</p>	
	<p>TECHNICAL DOCUMENTS 1. Tab J – Letter C: Project Requirements – List of Contractor’s Major Equipment This has reference to the issued Supplemental Bid No. 01 particularly item No. 8 of “BIDDERS QUERIES and TWG RESPONSE No.01.</p> <p>TWG responded “PNOC will issue new forms (Part of BID BULLETIN)” in the query regarding the format/ form of the “certificate of availability for the equipment”, which is not included in the issued forms.</p> <p>With this, may we follow up in your good office for the prescribed form of this Certificate of Availability for the Equipment (if any).</p>	<p>see attached Statement of Availability of Equipment</p>

FORMAT OF BIO DATA FOR KEY PERSONNEL

Proposed Position					
Personal Information					
Name of Staff					
Address			Contact No.		Email Address
Date of Birth		Citizenship		Civil Status	
Work Experience <i>(start from the current employment, add rows if necessary)</i>					
AGENCY / COMPANY NAME (Write in full)	INCLUSIVE DATES (mm/dd/yy)		Total Number of Experience (Number of Years and Months)	POSITION TITLE (Write in full)	JOB DESCRIPTION
	From	To			
Relevant Training <i>(start from the most recent, add rows if necessary)</i>					
Course Title	Inclusive Dates		Location	No. of Hours	Conducted / Sponsored by
	From	To			
Education <i>(start from the most recent, add rows if necessary)</i>					
School	Inclusive Dates		Degree Course	Scholarships / Academic Honors Received	
	From	To			

Technical Expertise				
Database				
Operating Systems				
Application Software				
Professional Licenses, Certificates, Other Credentials				
Title			Date Received	

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, these data correctly describe me, my qualifications, and my experience.

[Signature of staff member and authorized representative of the firm]

Date: _____
Day/Month/Year

Full name of staff member: _____

Full name of authorized representative: _____

Statement of Availability of Equipment

(Date of Issuance)

Attention : The Chairperson
Bids and Awards Committee

Dear Sir / Madame:

In compliance with the requirements of the Philippine National Oil Company (PNOC) BAC for the bidding of the Energy Supply Base Port Development, we certify the availability of equipment that (Name of the Bidder) owns, has under lease, and/or has under purchase agreements, that may be used for the construction contracts.

Further, we likewise certify the availability of equipment that (Name of the Bidder) owns, has under lease, and/or has under purchase agreements, that may be used for the construction contracts.

Very truly yours,

(Name of Representative)

(Position)

(Name of Bidder)