

Section III. Bid Data Sheet

Notes on the Bid Data Sheet (BDS)

The Bid Data Sheet (BDS) consists of provisions that supplement, amend, or specify in detail, information, or requirements included in the ITB found in Section II, which are specific to each procurement.

This Section is intended to assist the Procuring Entity in providing the specific information in relation to corresponding clauses in the ITB and has to be prepared for each specific procurement.

The Procuring Entity should specify in the BDS information and requirements specific to the circumstances of the Procuring Entity, the processing of the procurement, and the bid evaluation criteria that will apply to the Bids. In preparing the BDS, the following aspects should be checked:

- a. Information that specifies and complements provisions of the ITB must be incorporated.
- b. Amendments and/or supplements, if any, to provisions of the ITB as necessitated by the circumstances of the specific procurement, must also be incorporated.

ITB Clause									
5.2	<p>For this purpose, contracts similar to the Project refer to contracts which have the same major categories of work, which shall be:</p> <p style="text-align: center;">a. Infrastructure Project No. 03-2023 (Construction of New Laboratory Building) CY 2023 – <u>240 Calendar Days</u></p> <p>Completed within <i>three (3) years</i> prior to the deadline for the submission and receipt of bids.</p>								
7.1	Subcontracting is not allowed								
10.3	Valid Philippine Contractor’s Accreditation Board (PCAB) License and Registration (At least Category B : Size Range – Medium A)								
10.4	<p>The key personnel must meet the required minimum years of experience set below:</p> <p style="text-align: center;">I. Detailed Architectural and Engineering Design of Negative Pressure System at Processing, Pre-analysis and Specimen Receiving Area</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;"><u>Key Personnel</u></th> <th style="text-align: center;"><u>General Experience</u></th> <th style="text-align: center;"><u>Relevant Experience</u></th> <th style="text-align: center;"><u>Qualifications</u></th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1 Professional Mechanical Engineer</td> <td style="text-align: center;">7</td> <td style="text-align: center;">5</td> <td style="text-align: center;">- Licensed Professional Mechanical Engineer</td> </tr> </tbody> </table>	<u>Key Personnel</u>	<u>General Experience</u>	<u>Relevant Experience</u>	<u>Qualifications</u>	1 Professional Mechanical Engineer	7	5	- Licensed Professional Mechanical Engineer
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1 Professional Mechanical Engineer	7	5	- Licensed Professional Mechanical Engineer						

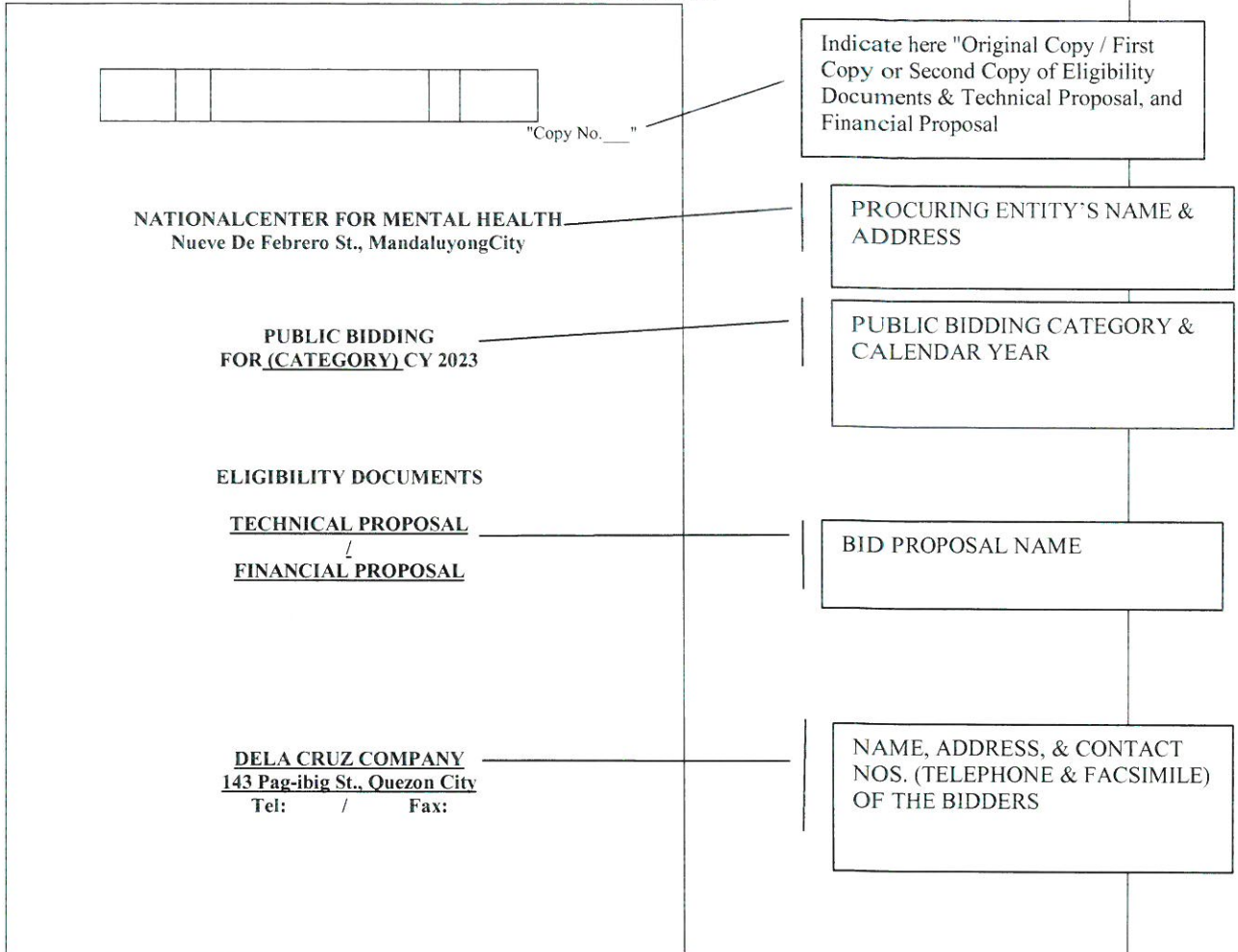
			- Must have experience similar in nature and complexity of this project
II. Construction			
<u>Key Personnel</u>	<u>General Experience</u>	<u>Relevant Experience</u>	<u>Qualifications</u>
1 Project Manager / Engineer	7	5	Licensed Civil Engineer
1 Professional Mechanical Engineer	7	5	Licensed Professional Mechanical Engineer
1 Professional Electrical Engineer	7	5	Licensed Professional Electrical Engineer
1 Sanitary Engineer	7	5	Licensed Sanitary Engineer
1 Materials Engineer	7	5	DPWH Accredited Materials Engineer II
1 Safety Officer	7	5	With Cosh Training Conducted by DOLE (atleast Safety Officer II)
1 Foreman	7	5	-
10.5	The minimum major equipment requirements are the following:		
	<u>Equipment</u>	<u>Capacity</u>	<u>Number of Units</u>
	1. One Bagger Mixer	<u>1 bag</u>	1
	2. Welding Machine	300 A	2
	3. Cut – off Machine	<u>2400 watts</u>	2
	4. Bar Cutter	-	2
	5. Bar Bender	-	2
	6. Plate Compactor	6.5hp	1
	7. Water Pump	1 hp	1
	8. Dump Truck	-	1
	9. Hammer Drill	<u>2200 watts</u>	2
	10. Demolition Hammer	-	2

	11. Edger	-	2
	12. Various Hand Tools	-	1
	13. Pumpcrete	-	1
	14. Dump Truck	-	1
	15. Backhoe	-	1
	16. Concrete Vibrator	-	1
	17. Power Grinder 650 watts	-	2
	18. Utility Truck	-	1
	19. Portable Generator Set	<u>5000 watts</u>	1
	20. Rebar Bender	-	1
12	There is no provision for a value engineering change proposal.		
15.1	<p>The bid security shall be in the form of a Bid Securing Declaration, or any of the following forms and amounts:</p> <p>a. The amount is not less than two percent (2%) of ABC per project, if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit; or</p> <p>The amount is not less than five percent (5%) of ABC per project, if bid security in is Surety Bond.</p>		
19.2	ITEM	QTY	UNIT PRICE
	PUBLIC RE-BIDDING FOR:		TOTAL PRICE
	Infrastructure Project No. 03-2023 (Construction of New Laboratory Building) CY 2023	1 Lot	40,998,380.59
20	<p><i>No need for ECC Licenses as long as they have DOLE Accreditation following the Department Order No. 13</i></p> <p>Within a non-extendable period of five (5) calendar days from receipt by the Bidder of the notice from the BAC that is submitted the Lowest Calculated Bid, the Bidder shall submit its</p> <p>a. Current and Valid Tax Clearance</p> <p>b. Latest Annual Income Tax Return (with corresponding eFPS Filing Reference Number and successful payment page or its equivalent proof of payment, if applicable).</p> <p>c. Certificate of PhilGEPS Registration (Platinum Membership)</p> <p>d. Current and Valid Mayor's Permit</p> <p>e. Notice of Award or Notice to Proceed or Contract issued by the owners, as attachment for the Statement of the Prospective bidder of All Its On Going Government and Private Contracts.</p>		

	<ul style="list-style-type: none"> f. Notice of Award, Contract, Scope of Works and Bill of Quantities (BOQ) or bid proposal Issued by the owners, as attachment for the Single Largest Completed Contract (SLCC) within the past 3 years prior to the date of submission and receipt of bids. g. Construction Schedule and S-Curve h. Manpower Schedule i. Construction Methods j. Equipment Utilization Schedule k. Construction safety and Health Program by the certified safety Engineer / Officer l. Project Evaluation & Review Technique/Critical Path Method (PERT/CPM) m. Detailed Unit Price Analysis (DUPA) of ALL ITEMS WITH “LOT” UNIT OF MEASUREMENT in the Detailed Estimates. The DUPA shall reflect the construction materials, labor cost and equipment rentals used in coming up with the unit cost of the bid. n. Certificate of Good Performance for infrastructure related projects [For current and previous (3 years) Contractor of NCMH, it shall be issued by the Head of Procuring Entity / Medical Center Chief II. For non-current Contractor, certificate issued from other Hospitals or agencies are acceptable (at least SATISFACTORY RATING)]. o. Preliminary Conceptual Design Plan of the proposed Negative Pressure System (Signed and Sealed by a Professional Mechanical Engineer) p. Design and Construction Methodology of the proposed Negative Pressure System (Signed and Sealed by a Professional Mechanical Engineer)
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The Eligibility Documents and Technical Proposal combined in one folder and the Financial Proposal in separate Folder (**ORANGE FOLDER**). Each folder with **fastener / shoelace on top or ring bind on left side**, with **Table of Contents and Tabs (properly labeled according to the checklist for bidders issued)**.

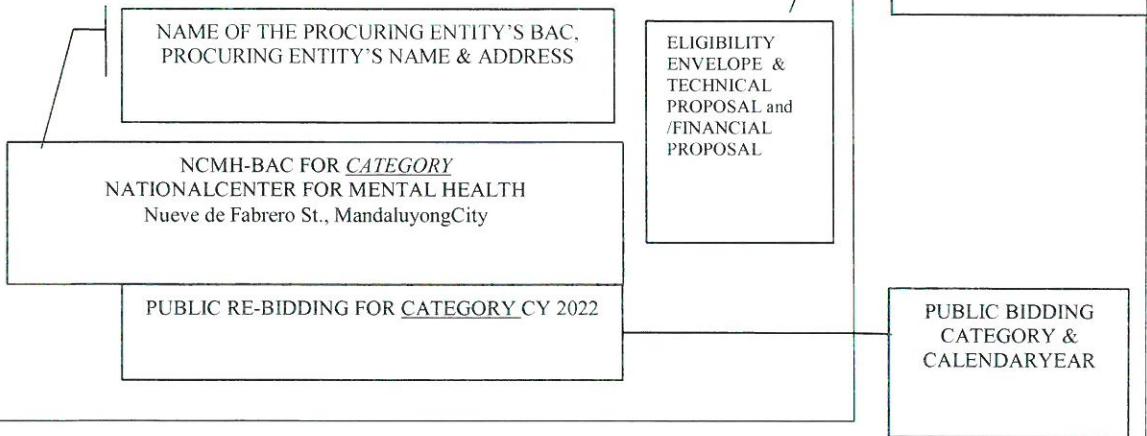
**MARKING FOR ELIGIBILITY/TECHNICAL PROPOSALS /
FINANCIAL PROPOSALS**



NOTE: Color of Folder is **ORANGE**
Color of Envelope is **ORANGE**

Note: All tabbing shall be in words / title based on the Checklist.

The Eligibility Documents and Technical Proposal combined in one folder and the Financial Proposal in separate Folder (**ORANGE**). All envelopes shall have the following markings:



MARKINGS FOR ENVELOPES