

## ***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.

# Bid Data Sheet

ITB Clause																												
5.2	For this purpose, contracts similar to the Project refer to contracts which have the same major categories of work, which shall be: <i>Construction of Medium to High Rise Building At least Eight Storey and above building construction. Medium Rise means more than 3 storey but not more than 10 storey. High Rise means more than 10 storey.</i>																											
7.1	<i>Subcontracting is not allowed.</i>																											
10.1	<p><i>Additional Requirements:</i></p> <ul style="list-style-type: none"> <li><i>a. Construction Schedule;</i></li> <li><i>b. S-Curve and Bar Chart;</i></li> <li><i>c. Manpower Schedule;</i></li> <li><i>d. Construction Methods in illustrative form;</i></li> <li><i>e. Equipment Utilization Schedule;</i></li> <li><i>f. Construction Safety and Health Program (CSHP);</i></li> <li><i>g. PERT/CPM; and</i></li> <li><i>h. Certificate of Site Inspection duly signed by Engr. Grace C. Baba.</i></li> </ul>																											
10.3	<p><i>PCAB License Allowable Range of Contract Costs:</i>  <i>Size Range: Medium B</i>  <i>License Category: A</i>  <i>at least PCAB License General Building</i></p>																											
10.4	<p>The key personnel must meet the required minimum years of experience set below:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%; text-align: center;">KEY PERSONNEL</th> <th style="width: 35%; text-align: center;">GENERAL EXPERIENCE</th> <th style="width: 40%; text-align: center;">RELEVANT EXPERIENCE</th> </tr> </thead> <tbody> <tr> <td>a. Construction Manager</td> <td>Licensed Civil Engineer w/ valid PRC ID</td> <td>Full-time Civil Engineer with at least six (6) years of relevant experience in a medium to high rise construction project.</td> </tr> <tr> <td>b. Materials Engineer I</td> <td>Licensed Civil Engineer w/ valid PRC ID, Materials Engineer I</td> <td>At least five (5) years of experience and duly accredited by DPWH</td> </tr> <tr> <td>c. Electrical Engineer</td> <td>Licensed Electrical Engineer w/ valid PRC ID</td> <td>At least five (5) years of field relevant experience</td> </tr> <tr> <td>d. Master Plumber</td> <td>Licensed Master Plumber w/ valid PRC ID</td> <td>At least two (2) years of field relevant experience</td> </tr> <tr> <td>e. Pipe Fitter</td> <td>Full time NC2 Pipe Fitter</td> <td>At least two (2) years of field relevant experience</td> </tr> <tr> <td>f. Safety Officer 2</td> <td>COSH Training with a valid certificate</td> <td>Full-time Safety Officer with at least two (2) years of field relevant experience</td> </tr> <tr> <td>g. Steelman</td> <td></td> <td>At least two (2) years of field relevant experience</td> </tr> <tr> <td>h. Foreman</td> <td></td> <td>Full time with at least six (6) years of experience in a medium to high rise construction project</td> </tr> </tbody> </table>	KEY PERSONNEL	GENERAL EXPERIENCE	RELEVANT EXPERIENCE	a. Construction Manager	Licensed Civil Engineer w/ valid PRC ID	Full-time Civil Engineer with at least six (6) years of relevant experience in a medium to high rise construction project.	b. Materials Engineer I	Licensed Civil Engineer w/ valid PRC ID, Materials Engineer I	At least five (5) years of experience and duly accredited by DPWH	c. Electrical Engineer	Licensed Electrical Engineer w/ valid PRC ID	At least five (5) years of field relevant experience	d. Master Plumber	Licensed Master Plumber w/ valid PRC ID	At least two (2) years of field relevant experience	e. Pipe Fitter	Full time NC2 Pipe Fitter	At least two (2) years of field relevant experience	f. Safety Officer 2	COSH Training with a valid certificate	Full-time Safety Officer with at least two (2) years of field relevant experience	g. Steelman		At least two (2) years of field relevant experience	h. Foreman		Full time with at least six (6) years of experience in a medium to high rise construction project
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10.5	<p>The minimum major equipment requirements are the following:</p> <table border="1"> <thead> <tr> <th>EQUIPMENT</th> <th>CAPACITY</th> <th>NUMBER OF UNITS</th> </tr> </thead> <tbody> <tr> <td>a. Submersible Pump</td> <td></td> <td>1</td> </tr> <tr> <td>b. Jack Hammer</td> <td></td> <td>1</td> </tr> <tr> <td>c. Dumptruck</td> <td>20 cu.m</td> <td>2</td> </tr> <tr> <td>d. Transit Mixer</td> <td>10 to 16 cu. m.</td> <td>3</td> </tr> <tr> <td>e. Pump Crete</td> <td></td> <td>1</td> </tr> <tr> <td>f. Backhoe with breaker</td> <td>0.80 cu.m.</td> <td>1</td> </tr> <tr> <td>g. Walk Behind Compactor</td> <td>5 tons</td> <td>1</td> </tr> <tr> <td>h. Concrete Vibrator</td> <td></td> <td>4</td> </tr> <tr> <td>i. Plate Compactor</td> <td></td> <td>1</td> </tr> <tr> <td>j. Power Trowel</td> <td></td> <td>2</td> </tr> <tr> <td>k. Abrasion/ Bar Cutter</td> <td></td> <td>2</td> </tr> <tr> <td>l. Welding Machine</td> <td>500 amp</td> <td>3</td> </tr> <tr> <td>m. Telescopic Boom Crane</td> <td>50 tons</td> <td>1</td> </tr> <tr> <td>n. One-Bagger Mixer</td> <td></td> <td>2</td> </tr> <tr> <td>o. Bar Bender</td> <td></td> <td>2</td> </tr> <tr> <td>p. Self-Extending Tower Crane with Bucket</td> <td></td> <td>1</td> </tr> </tbody> </table>	EQUIPMENT	CAPACITY	NUMBER OF UNITS	a. Submersible Pump		1	b. Jack Hammer		1	c. Dumptruck	20 cu.m	2	d. Transit Mixer	10 to 16 cu. m.	3	e. Pump Crete		1	f. Backhoe with breaker	0.80 cu.m.	1	g. Walk Behind Compactor	5 tons	1	h. Concrete Vibrator		4	i. Plate Compactor		1	j. Power Trowel		2	k. Abrasion/ Bar Cutter		2	l. Welding Machine	500 amp	3	m. Telescopic Boom Crane	50 tons	1	n. One-Bagger Mixer		2	o. Bar Bender		2	p. Self-Extending Tower Crane with Bucket		1
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12	<i>Not Applicable.</i>																																																			
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 of not less than <b><u>Php 1,558,164.03</u></b>, if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit; or</p> <p>b. The amount of not less than <b><u>Php 3,895,410.07</u></b>, if bid security is in Surety Bond.</p>																																																			
19.2	<i>Partial Bid is not allowed.</i>																																																			
20	<p>Bidder shall submit its latest income and business tax returns filed and paid through the BIR Electronic Filing and Payment System (eFPS) and other appropriate licenses and permits required by law.</p> <p><b><i>NOTE: The latest income and business tax returns are those within the last six (6) months preceding the date of bid submission.</i></b></p>																																																			
21	<p>Additional contract documents relevant to the Project: <i>Construction Schedule, S-Curve and Bar Chart, Manpower Schedule, Construction Methods in illustrative form, Equipment Utilization Schedule, Construction Safety and Health Program (CSHP), PERT/CPM and Certificate of Site Inspection duly signed by Engr. Grace C. Baba.</i></p>																																																			

