



# NATIONAL POWER CORPORATION

## SUPPLEMENTAL/BID BULLETIN No.1

to the Bid Documents for the:

**Supply and Delivery of One (1) Unit of  
10-ton Boom Truck for Pulangi IV HE Plant  
[PR/Ref. Nos. MG-PLM24-086 / PB240604-AM (PB2)]**

**24 June 2024**

All prospective bidders and authorized copyholders of the Bid Documents of the project mentioned above are hereby informed of the changes/clarifications as follows:

REFERENCE SECTION	PREVIOUS VERSION	REVISED VERSION
<b>SECTION III – BID DATA SHEET</b>		
ITB Clause 5.3	For this purpose, similar contracts shall refer to "Supply and Delivery of at least medium-duty trucks (boom truck, light cargo truck, line truck, etc.)"	For this purpose, similar contracts shall refer to " <b>Supply and Delivery of at least medium-duty trucks (boom trucks or light cargo crane trucks)</b> ".
<b>SECTION VI – TECHNICAL SPECIFICATIONS</b>		
<b>TS-4.0 Technical Specification</b>  <b>TS-4.1 Motor Vehicle</b>	<b>1.1 Truck Specification</b> <b>Vehicle Type</b> Ten (10) wheelers, flatbed with drop sides, tilting cab, 10-ton capacity boom truck, truck mounted crane with straight arm crane, with outrigger/stabilizer, with one (1) spare tire.	Ten (10) wheelers, flatbed with drop sides, tilting cab, 10-ton capacity boom truck, truck mounted crane with straight arm crane, with outrigger/stabilizer, with one (1) spare tire. <b>Size, mm (LXWXH):</b> <b>Manufacturer's Standard</b>
	<b>Engine</b> Diesel engine with engine displacement not exceeding 8,000cc, turbocharged with intercooler, 4 X 2 drive, at least 260HP @ 2,200RPM rated output with at least 1,020N-m @ 1,400RPM, common rail direct injection type, 25-ton payload capacity.	
<b>PART II – TECHNICAL DATA SHEETS</b>		
<b>B.</b>	<b>1. Vehicle Type</b> Ten (10) wheelers, flatbed with drop sides, tilting cab, 10-ton capacity boom truck, truck mounted crane with straight arm crane, with outrigger/stabilizer, with one (1) spare tire.	Ten (10) wheelers, flatbed with drop sides, tilting cab, 10-ton capacity boom truck, truck mounted crane with straight arm crane, with outrigger/stabilizer, with one (1) spare tire. <b>Size, mm (LXWXH):</b> <b>Manufacturer's Standard</b>





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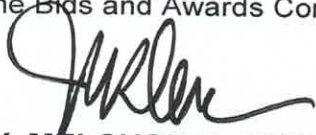
Supply and Delivery of One (1) Unit of 10-ton Boom Truck for Pulangi IV HE Plant under PR. No.MG-PLM24-086  
25 June 2024

<b>PART II – TECHNICAL DATA SHEETS</b>		
	<p><b>2. Engine</b> Diesel engine with engine displacement not exceeding 8,000cc, turbocharged with intercooler, 4 X 2 drive, at least 260HP @ 2,200RPM rated output with at least 1,020N-m @ 1,400RPM, common rail direct injection type, 25-ton payload capacity.</p>	<p>Diesel engine with engine displacement not exceeding 8,000cc, turbocharged with intercooler, 6 X 4 drive, at least 260HP @ 2,200RPM rated output with at least 1,020N-m @ 1,400RPM, common rail direct injection type, <b>at least 12-ton</b> payload capacity.</p>
<b>C. BOOM SPECIFICATION</b>	<ul style="list-style-type: none"> <li>• Maximum Lifting Capacity: 10,000 kg (10-ton) @ 2.5m</li> <li>• Maximum Hook Height: 15.50m</li> <li>• Maximum Working Radius: 13.5m lift kW</li> <li>• Rotation Angle: 360° continuous</li> <li>• Installation Space: 1,200mm</li> <li>• Boom-Type/Sections: Hexagon/4</li> <li>• Complete with alarms and safety devices for boom safety protection, with boom rest or safety lock when on travel.</li> </ul>	<ul style="list-style-type: none"> <li>• Maximum Lifting Capacity: 10,000 kg (10-ton) at a working radius of 2.5m <b>or better</b></li> <li>• Hook Height: 15.50m <b>or higher</b></li> <li>• Working Radius: 13.5m lift <b>or higher</b></li> <li>• Rotation Angle: 360° continuous</li> <li>• Installation Space: <b>at least 1,100mm</b></li> <li>• Boom-Type/Sections: Hexagon/4</li> <li>• Complete with alarms and safety devices for boom safety protection, with boom rest or safety lock when on travel.</li> </ul>
<b>D. TOOLS &amp; DEVICES</b>	<p>Manufacturer's standard toolset – jack, tire wrench, toolbox/pouch, and early warning device including those specified in the Technical Specifications.</p>	<p>Manufacturer's standard toolset – jack, tire wrench, toolbox/pouch, and early warning device including those specified in the Technical Specifications. <b>Also, provide a place for the toolbox in the truck.</b></p>
<b>E. MANUAL AND PARTS CATALOGUE DOCUMENTS</b>	<p>c) Warranty Guide (3 years or 100,000 km whichever comes first).</p> <p>h) Certificate that the passenger bus to be supplied had underwent rustproofing.</p>	<p>c) Warranty Guide</p> <ul style="list-style-type: none"> <li>• <b>for the Truck</b> - 3 years or 100,000 km whichever comes first; and</li> <li>• <b>for the Boom</b> – 3 years).</li> </ul> <p>h) Certificate that the <b>boom truck</b> to be supplied had undergone rustproofing.</p>

All other terms and conditions shall remain the same. Supplemental clarifications shall only supersede the affected requirements.

For the information and guidance of all authorized copyholders of the Bid Documents and prospective bidders.

For the Bids and Awards Committee:



**ATTY. MELCHOR P. RIDULME**  
Senior Vice-President and COO  
Chairman, Bids and Awards Committee