

**Clarification to prospective bidder's query against NIB No.305 Dtd: 29/01/2019 for Supply of 3 Nos Fire Tender**

Sl.No	Clause No.	Description as per Tender Document	Prospective bidder's query	NEEPCO's Reply
1	Clause 9 of Technical Specification	<p><b>CHASSIS</b> The Chassis shall be suitable to carry min 11 tons GVW, 4X2. The engine fitted with chassis shall comply with the respective emission norms in force at the time of delivery of Chassis. The chassis shall be brand new of TATA, Ashok Leyland or Equivalent make manufactured not prior to six months from the date of issuance of Letter of Intent (LOI) with the following specification.</p> <p><b>Engine :</b> 6 cylinder, inline, 4 stroke water cooled direct injection Diesel engine with Intercooler developing not less than 125 PS (92 kW) and conforming to prevalent emission norms</p>	<p><b>CHASSIS:</b> As specified in your Technical Specification of Fire Tender at Sr. No. 9 "CHASSIS" under heading "Engine" that the chassis shall be "6 cylinder, inline, 4 stroke water cooled direct injection Diesel engine with Intercooler developing not less than 125 PS (92 kW) and conforming to prevalent emission norms" In this regard, please note that the 6 cylinder Engine Chassis is available only 16 Ton GVW or above instead of 11 Ton GVW. Hence, you are requested to please amend Chassis Clause as mentioned below:-  <u>"The Chassis shall be suitable to carry min 16 tons GVW, 4X2 Cowl Chassis. The engine fitted with chassis shall comply with the respective emission norms in force at the time of delivery of Chassis".</u>  <u>In this regard, please also note that we will offered chassis 16 Ton GVW Cowl Chassis due to involvement of 6 Cylinder Engine, So, you may also increase the Water Tank Capacity upto 4000 Ltrs. instead of 3500 Ltrs.</u></p>	Bid stipulation will prevail
2	Clause 17 Technical Specification	A Foam compound tank of 500 liter capacity shall be mounted on the chassis in addition to the water tank and as separate and	<b>FOAM EQUIPMENT:-</b> As specified in your Technical Specification of Fire Tender at Sr. No. 17 "FOAM EQUIPMENT" that A Foam compound tank of 500 liter	Bid stipulation will prevail

		<p>distinct unit which can be removed separately for replacement.</p> <p>The Foam compound tank shall be of rigid type, and shall preferably be of Stainless Steel welded construction. The tank shall have a filling orifice of not less than 150 mm diameter with a removable strainer fitted to it. The tank shall have its top dished tunneling arrangement and trough provided to enable easy filling from 20 liters drum.</p>	<p>capacity. But Material of Construction (MOC) is not mentioned anywhere in Technical Specification. Hence, you are requested to please amend Foam Equipment Clause as mentioned below:-</p> <p><u>“17.1. A Foam compound tank of 500 liter capacity made of 3mm thick SS-304 Grade shall be mounted on the chassis in addition to the water tank and as separate and distinct unit which can be removed separately for replacement”</u></p>	
3	<b>Clause 34</b> Technical Specification	<p><b>LADDER WITH GALLOWS</b></p> <p>An Aluminum extension ladder of Truss type 10.5 meters height shall be provided with the vehicle and mounted on suitable ladder gallows.</p> <p>The design of the gallows shall be such that the ladder can be released without difficulty from a reasonably accessible position. Means shall be provided for looking the ladder when stowed.</p>	<p><b>LADDER WITH GALLOWS:-</b> As specified in your Technical Specification Clause No. 34. An Aluminum extension ladder of Truss type 10.5 meters height shall be provided with the vehicle and mounted on suitable ladder gallows. And As specified in Clause No. 43 SCHEDULE OF THE EQUIPMENT Extension Ladder 10.5 m (BIS:4571-1977 or BIS: 930-1977) – 01 No. Please Clarify the ladder should be Truss Type or as per BIS:4571-1977 or BIS: 930-1977, which one is your actual requirement.</p>	<p>Gallows shall be provided to carry a 10.5 m extension ladder at a suitable position in a manner that does not provide any obstruction to the working of monitor. The design shall be such that the ladder can be released without difficulty from a reasonably accessible position and shall embody rollers to permit easy withdrawal by one man. Means shall also be provided for locking the ladder when stowed.</p>
4	<b>Clause 37.2</b> Technical Specification	<p>The transportation of the new chassis to Contractor's work shall be in Contractor's scope. The newly fabricated water cum foam tender will be transported by Contractor's work to NEEPCO Kimi.</p>	<p>As per scope of work and NIT specified that Design, Engineering, Manufacturing/ construction/ fabrication/ assemble, Inspection and Testing at Manufacturer's works before despatch, Insurance, Supply, Delivery at site including Freight &amp; Transit Insurance,</p>	<p>The delivery of the 3 Nos Fire Tender shall be as described as per Clause 2 of ITB, Sec-II of Bid Doc which reads as under:</p> <p>Design, Engineering, Manufacturing/construction/fabrication/assembly, Inspection and Testing at</p>

			demonstration of Operation before handing over to the Purchaser of 3 (three) No. water cum foam type Fire Tender of 3500 Litre capacity with all accessories – one each for Pare Hydro Electric Project at Arunachal Pradesh, Tuirial Hydro Electric Project at Mizoram and Doyang Hydro Electric Project at Wokha , Nagaland	Manufacturer's works before despatch, Insurance, Supply, <u>Delivery at site including Freight Transit Insurance, demonstration of Operation before handing over to the Purchaser of 3 (Three) No. water cum foam type Fire Tender of 3500 Litre capacity –one each for Pare HE Project at Arunachal Pradesh, Tuirial HE Project at Mizoram and Doyang HEP as detailed in the accompanying technical specifications.</u>
5	Clause 3.2, ITB, Sec-II	<b>Time Schedule:</b> The Purchaser's requirement of completion schedule for the entire work is mentioned hereunder: For Pare HEP: 3 (Three) Months from the date of issue of Letter of Intent. For TrHEP: 3 (Three) Months from the date of issue of Letter of Intent. For Doyang HEP: 3 (Three) Months from the date of issue of Letter of Intent.	DELIVER PERIOD: As per your NIT "Period of Works (days) mentioned is 03 (three) months from the date of issue of Letter of Intent, which is very short period.	Bid stipulation will prevail
6	Clause 22, ITB, Sec-II	The tender will be finalized through Tender Cum Auction ie through the tender followed by reverse auction. The Reverse Auction will be	Reverse Auction (RA): Please clarify that Reverse Auction (RA) is applicable for the said Tender or not?	Refer clause 22, ITB, Sec-II of bid document. The tender will be finalized through "Tender Cum Auction".

		conducted amongst the technically qualified bidders after Opening of Financial Bids		
7.	Clause No.8 of DNIB	Last date & time for receipt of online bids: 14:00 hrs. of 26/02/2019	Extend the tender due date proportionately so that we may prepare and submit our offer accordingly.	Bid stipulation will prevail