

**OFFICE OF THE DIRECTOR,**  
**FIRE & EMERGENCY SERVICES, ASSAM, GUWAHATI**

No. F&ES/PS/271/Pt-HP/347

Dated 06/02/2018

**((CORRIGENDUM/CLARIFICATION))**

With reference to NIT No. F&ES/PS/271/Pt-HP/171 Dated 18/01/2018 for **Supply, Delivery, Mounting, Testing, Training and Commissioning of 2(two) Nos. Aerial Hydraulic Platform (Working Height not less than 40-mtrs.)** published in [www.assamtender.gov.in](http://www.assamtender.gov.in), please read the following updated text description as follows:

Sl. No.	Bid Doc. Pg.	Bid Doc. Clause/topic	Existing Text in Bid Document	Read as updated text description
1	10-11	Eligible Bidders Clause 1.4.10	No Bidder who is not registered under the GST Act prevalent in the State where his business is located shall bid. The GST Registration Number must be quoted and a <b>valid Clearance certificate from the Government of India</b> shall be submitted without which the Bid is liable to be rejected.	Considering the request made by the representatives, Committee has agreed to delete the word ' <b>valid clearance certificate from the Government of India</b> '.  <b>No such clearance certificate from the Government is required to be submitted along with the bid.</b>
2	51	Engine Power BHP @ rpm Sl. No.11	Not less than 200 HP	Shall now read as 'Engine shall develop min. 300 HP'.
3	51	Type of Front Axle (Sl.19) and  Type of Rear Axle (Sl. 20)  Wheel base(mm) (Sl. 21)	As certified in Sl. 2  As certified in Sl. 2  As certified in Sl. 2	Chassis shall be 6x4 having approx. 5585 mm wheel base(as per CMVR 1989) with fully factory built cabin and suitable capacity PTO. The vehicle chassis shall be right hand drive and shall comply emission norms in force.
4	52	Sl. No. 25	The Hydraulic Platform shall comply with the Safety requirements and features as enumerated below in detail, which are compiled from EN1777 Standards and Ministry of Commerce, Govt. of India.	Considering the request made by the representatives, Committee has agreed to delete the word ' <b>Ministry of Commerce, Govt. of India</b> ' and the word ' <b>compiled from</b> ' is replaced by ' <b>substantial compliant to</b> '

5	52	Welding Process Sl. No. 30	MIG welding or superior or ISO 3834-2 certified plasma welding	The suggestion is well accepted. The Bidder shall furnish copies of welding quality certification from 3 <sup>rd</sup> party along with the offer. No cost for 3 <sup>rd</sup> party certification shall be borne by the Procuring Authority.
6	52	Test Load for Stability at full reach (Kg) (Sl. No. 43)	Not less than 750 Kgs	Since the concept is new and related to rescuing people therefore, the limit of test load for stability will remain as per specification and shall not be relaxed.
7	53	Static stability of built up unit on chassis to incline of (degrees) (Sl. 50)	Not less than 17 degrees	The Technical requirements specified in this tender document will be of optimum requirements. If any agency want to offer any additional features or added advantages will be welcomed.
8	55	Sl. 70	"In case of failure or malfunction of the on board computer which controls all functions as well as takes care of the safety of the fire platform, the booms in normal course retract and return to transport position. Operation with computer override feature shall however make it possible to override the electronic computerized controlled system and operate the fire platform with modified reach parameters, with alternative mechanical/ hydraulic/electric safety at full load, while ensuring hydraulic/mechanical/electrical safety systems in place to ensure stability of the hydraulic platform, with a modified reach diagram."	The suggestion is well accepted. The Bidder shall furnish copies of Safety Certification of Electromagnetic Compatibility for the electronic/computerised control system from 3 <sup>rd</sup> party. No cost for 3 <sup>rd</sup> party certification shall be borne by the Procuring Authority.
9	57	Sl No.79	Storage lockers (or a suitable storage arrangement) sufficient for all equipment's which are required to be carried on the appliance including the IC Engine (standard)and portable pump of 1500LPM/ 9barapprox. (optional scope of supply) in addition to the Items listed in Sl. 78 above shall be provided. Following markings shall be provided: i). Warning	<b>‘Optional Scope of supply’ is deleted.</b> The portable pump shall be mandatorily provided along with other listed items as mentioned in Sl. No. 78, 79 of Pg 56-57.

			labels and instruction plates, ii). Marking of safe working load in cage. "	
10	57	SI No. 81(2)	Static stability test (to be shown during stage inspection only) to ascertain if the equipment, duly mounted on the chassis, in transport position, is stable on 17 degrees or more incline for a 4/5-axleChassis,	The word ' <b>Incline for a 4/5 axle chassis</b> ' is deleted.
11	4	NIB Clause No. 11	Extension of Time limit for submission of tenders	The request made by all the representatives is considered and bid submission end date is extended for 1(one) week.
12	4	Bid Submission End Date	03:00 P.M of 08.02.2018	<b>03:00 P.M of 15.02.2018</b>
13	4	Technical Bid Opening Date	11:00 A.M of 09.02.2018	<b>11:00 A.M of 16.02.2018</b>

Note: The Bidders offer for post-warranty Comprehensive Maintenance Contract (CMC) for a period of 5 years after completion of warranty period must be submitted in a **separate sealed cover** along with the hard copy of its Technical Bid. The CMC offer shall not be considered for tabulation and comparison for arriving at the L1 Bidder for supply of Aerial Hydraulic Platform.

Sd/-

**(Dr. A.P Rout, IPS)**  
**Director General cum Director,**  
**Fire & Emergency Services, Assam,**