

DIRECTORATE GENERAL NATIONAL DISASTER RESPONSE FORCE
NDCC-II BUILDING, 6th FLOOR, JAI SINGH ROAD,
NEW DELHI-110001

CORRIGENDUM NOTICE NO. 01
(Consisting of 03 page only)

No. 1-17018//Proc-III/1205/HQ-NDRF/2026-

1994

Dated, the 07. August 2026

Reference to this NDRF HQ GeM Bid No. GEM/2026/B/7659420 dated 10/07/2026 in connection with Procurement of 08 Nos IRB with OBM for NDRF Bns.

2. In partial modification of this NDRF HQ GeM Bid No. GeM Bid No. GEM/2026/B/7659420 dated 10/07/2026 is as under:-

(a) **For Specification and delivery period:-**

S/ No	Parameters	FOR CLAUSE		READ AS	
		Technical Specifications	Trial Directives	Technical Specifications	Trial Directives
01	Exterior Size of Boat (LXB in mm)	Max 3500mm x 1600mm	BOO to physically check the parameter	Exterior Size of Boat (LXB) 3400-3600 mm x 1500-1700 mm	No Change
02	OBM Engine	25 HP (to be supplied along with the IRB)	BOO to physically check the parameter through OEM certificate	OBM Engine 2-stroke/4-stroke 20 HP (to be supplied along with the IRB)	No Change
03	Conformity to Standards for Boat Accordance with IRS Classification Society Rules and Norms issued and ISO 6185-3	CE/IRS Certificate	BOO to physically check the parameter through relevant certificate.	Conformity to Standards for Boat Accordance with IRS Classification Society Rules and Norms issued and ISO 6185-2 (CE/IRS Certificate)	No Change
04	Hull Design	M-Bottom hull for high maneuverability and V-bottom stability	BOO to physically check the parameter	Stability :- As per EN ISO 6185-2	Firm to submit CE Certificate of the Boat on GeM along with Bid documents.
05	Outer Fabric	Min Heytex/ Mehler: thickness min 1.2m m	BOO to physically check the parameter through OEM certificate	Outer Fabric: Elastomeric Rubber Coated (Eg. Chlorosulfonated Polyethylene/ Hypalon /CSM) of min 0.9 mm thickness OR Plastomeric/ PVC/PU Blend Coated Fabric (Eg. Hytex/Mehlar) of min 1.2 mm thickness	No Change

06	Transom/ Stren	Vortex-type guided inclined design, fitted with engine fixing pins	BOO to physically check the parameter	Transom / Stern: Marine-grade reinforced transom (marine plywood or composite construction) equipped with an anti-slip engine mounting plate and secure clamping/fixing pins/bolts suitable for mounting the specified OBM	No Change
07	Drainage System	One – way drainage valves to prevent backflow, quick double drainage holes on stern plate.	BOO to physically check the parameter	Drainage System One – way drain age valves to prevent backflow, quick drainage hole (min. one) on stern plate.	No Change
08	Transom Height	As per 25 HP OB M	BOO to physically check the parameter	Transom Height As per 20 HP OBM	No Change
09	Life Saving Gear	Min 6 Life jackets, 2 Inflatable rescue devices (buoyancy 70N) / Lifebuoy, First Aid Kit	BOO to physically check the parameter	Life Saving Gear Min 6 Life jackets, 2 Lifebuoy, First Aid Kit	No Change

Bid Conditions

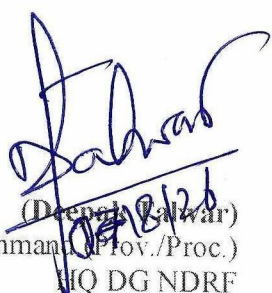
01	Bidder should be ready to deposit a free tender sample (with IRS stamped) with all accessories along with original lab test report as per the Trial Directives mentioned in the bid on returnable basis for physical evaluation within 7 days of opening of bid, after listening from NDRF HQ and the sample will be returned only on the finalization of the bid	Physical evaluation/field trial will not be conducted during the bid process. Physical evaluation/field trial of the L-1 bidder will be conducted at the time of PDI as per NDRF Specifications.
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(b) Firms Query /Representations:-

S/No	Seller Query/Representation	Buyer Response
01	The specification mentions a drop-stitch floor board. Kindly confirm the floor material and the recommended working/inflation pressure.	Bidder to comply NDRF Specifications
02	Suggested Specification : Minimum 440 mm or Maximum 460mm Justification: - Our approved rescue boat incorporates a 450 mm buoyancy tube, which provides enhanced stability, increased reserve buoyancy, and improved operational safety. The proposed range will accommodate internationally approved rescue boat designs while maintaining the required performance standards.	Bidder to comply NDRF Specifications

03	Weight of the Boat shall be with 15% allowance on higher side including Inflatable Floor (ready to use) without OBM	Bidder to comply NDRF Specifications
04	DP -120 Days	Bidder to comply NDRF Specifications

Note: - 1. Remaining terms and conditions of the GeM bid will remain unchanged.


(Deepak Kalwar)
Second-In Command (Prov./Proc.)

HQ DG NDRF
For and on Behalf of President of India

Copy to: -1. R&D, HQ NDRF :- For information and record please.
2. IT Cell, HQ NDRF :- For Publishing on NDRF website.