

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

CORRIGENDUM NOTICE NO. 02
(Consisting of 02 page only)

No. 1-17018//Proc-III/1227/HQ-NDRF/2026- 1481

Dated, the 19 June 2026

Reference to this NDRF HQ GeM Bid No. GEM/2026/B/7438957 dated 30/04/2026 in connection with Procurement of 3657 Nos FWR Helmet for NDRF Bns.

2. In partial modification of this NDRF HQ GeM Bid No. GEM/2026/B/7438957 dated 30/04/2026 is as under:-

(a) For Specification and delivery period:-

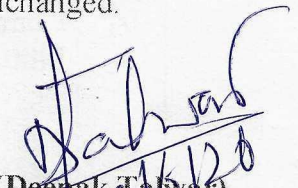
S/No	Parameters	FOR CLAUSE		READ AS	
		Technical Specifications	Trial Directives	Technical Specifications	Trial Directives
01	Standard	EN 1385:2012/ NFPA1952	BoO to check and verify the parameter through compliance certificate	EN 1385:2012/ NFPA1952	BoO to check EN 1385:2012/ NFPA 1952 certificate
02	Head circumference	Sizes: S/M/L/XL	BoO to physically check and verify the parameter	Sizes: S/M/L/XL or Universal size with adjustable ratchet or 51-65 cm	No Change
03	Weight	500 gm (Max)	BoO to physically check and verify the parameter	600 gm(Max)	No Change
04	Compatibility	Impact resistance, Penetration resistance, Saltwater & fresh water resistance	BoO to check and verify the parameter through lab test report from International lab.	The point has been omitted.	

(b) Firms Query /Representations:-

S/No	Seller Query/Representation	Buyer Response
01	Amendment in Material Composition: It should be read as Material: High Impact ABS Plastic/High Temperature Thermoplastic/Fibre Glass reinforced composite with EVA Foam/EPS Foam/PE Foam and EPP Foam Liner. As the inclusion EPP (Expanded Polypropylene) Foam Liner is critical as it is lightweight, provides multi-impact protection, and does not absorb water, maintaining the buoyancy and comfort of the helmet in wet conditions. Moreover kindly refer to technical specification of your earlier GEM Tender No – GEM/2025/B/6256419 dated 26/05/2025 for Climbing Helmet Qty–1304 Pcs in which Expanded polypropylene (EPP) liner was must so kindly review and amend the same.	Bidder to comply NDRF requirement

02	Current Requirement: "High-impact ABS Plastic/High temperature thermoplastic/fibre glass reinforced composite with EVA foam/EPS foam/EPP Foam or combination of above." • Proposed Enhanced Requirement: "High-impact ABS Plastic/High temperature thermoplastic/fibre glass reinforced composite, internally lined with a dual-reinforcement of EPP (Expanded Polypropylene) foam integrated with EVA/EPS foam. This combination is mandatory to ensure multi-impact protection and sustained comfort for long-hour field operations." Technical Justification for the Enhancement:	Bidder to comply NDRF requirement
03	Additional specification to be added - Kindly add the slight brim on Flood water Rescue Helmet as A slight brim on a flood water rescue helmet provides critical face protection from running water, impacts, and weather hazards while ensuring the helmet does not catch water and strain the neck. We request you to kindly incorporate and do the necessary amendment which ensure that the equipment is not only rugged and protective but also adaptable to the modern needs of rescue teams.	Bidder to comply NDRF requirement
04	NEW SUGGESTION: wheel tightening mechanism to prevent snagging during rescue operations, ensuring the helmet remains stable and securely seated even during high-intensity head movements.	Bidder to comply NDRF requirement
05	(i) 120 Days are too less Practically for 3657 Helmets. (ii) Delivery Period required is 150 Days as Quantity is 3000+ and manufacturing will take 3 months minimum after order placement takes time and then Import takes 2 months at least.	Bidder to comply NDRF requirement

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


(Deepak Talyar)
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.