

DIRECTORATE GENERAL NATIONAL DISASTER RESPONSE FORCE
NDCC-II BUILDING, 6th FLOOR, JAI SINGH ROAD,
NEW DELHI-110 001

CORRIGENDUM NOTICE NO-02
(Consisting of 01 pages only)

Dated, the 07th August 2026

No. 1-17018/PROC (I)/1244/HQ-NDRF/2026- 1993

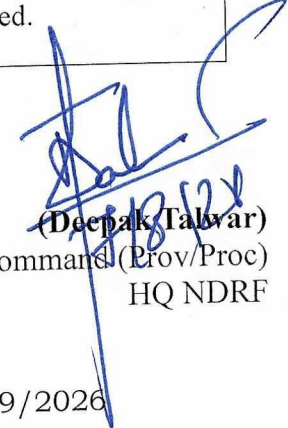
Reference to this NDRF HQ GeM Bid No. GEM/2026/B/7641442 dated 10/07/2026 and corrigendum Notice No. 1864 dated 27/07/2026.

2. In partial modification to this HQ GeM Bid No. GEM/2026/B/7641442 dated 10/07/2026 in c/w procurement of 17 Nos Rescue Radar for NDRF Bns. The Revise Technical Specification & Trial directives of above are as under: -

17 Nos Rescue Radar for NDRF Bns. The Revised Technical Specifications

S/No.	Parameter	For	Read As																												
5.	Field of view (FOV)	Min 80 ⁰ Horizontal and min 80 ⁰ vertical TDs :- BOO to physically check the parameter & OEM to submit the certification for the parameter	Min 80 ⁰ Horizontal and min 80 ⁰ vertical TDs :- Firm to submit OEM certificate for the parameter on GeM along with Bid documents.																												
10.	Operation temperature	-10°C to 45°C or more TDs :- BOO to physically check the parameter & OEM to submit the certification for the parameter.	-10°C to 45°C or more TDs : Firm to submit OEM certificate for the parameter on GeM along with Bid documents.																												
11.	Ruggedness	Rugged case & equipment, IP-65 or better for case & equipment TDs :- BOO to physically check the parameter & OEM to submit the certification for the parameter.	Rugged case & equipment, IP-65 or better for case & equipment TDs : Firm to submit OEM certificate for the parameter on GeM along with Bid documents.																												
13.	Annexure -I	Vertical detection under rubble/RCC layer(s) <table><tr><th>Depth of Penetration</th><th>Actual no. of victim placed</th></tr><tr><td>Min. 3 Mtrs. with</td><td>01</td></tr><tr><td>Minimum 01 layer of</td><td>01</td></tr><tr><td>RCC/rubble (min. 15 cm</td><td>01</td></tr><tr><td>thick) with victim placed</td><td>01</td></tr><tr><td>below, and detection</td><td>00</td></tr><tr><td>from top to bottom</td><td>00</td></tr></table> TDs:- 06 chances will be Given. Not more than 02 false reading will be Accepted.	Depth of Penetration	Actual no. of victim placed	Min. 3 Mtrs. with	01	Minimum 01 layer of	01	RCC/rubble (min. 15 cm	01	thick) with victim placed	01	below, and detection	00	from top to bottom	00	Vertical detection under rubble/RCC layer(s) (Victim to be placed in lying position under the RCC for physical trials) <table><tr><th>Depth of Penetration</th><th>Actual no. of victim placed</th></tr><tr><td>Min. 3 Mtrs. with</td><td>01</td></tr><tr><td>Minimum 01 layer of</td><td>01</td></tr><tr><td>RCC/rubble (min. 15 cm</td><td>01</td></tr><tr><td>thick) with victim placed</td><td>01</td></tr><tr><td>below, and detection from</td><td>00</td></tr><tr><td>top to bottom</td><td>00</td></tr></table> TDs:- 06 chances will be Given. Not more than 02 false reading will be Accepted.	Depth of Penetration	Actual no. of victim placed	Min. 3 Mtrs. with	01	Minimum 01 layer of	01	RCC/rubble (min. 15 cm	01	thick) with victim placed	01	below, and detection from	00	top to bottom	00
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Note: - Remaining terms and conditions of the GeM bid will remain unchanged.


(Deepak Talwar)
 Second-In-Command (Prov/Proc)
 HQ NDRF

Copy to :-

1. R&D Cell for information and N/A Pse.
2. IT Cell HQ NDRF for info with request to publish on NDRF website upto 30/09/2026