

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

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

No. 1-17018/PROC (I)/1239/HQ-NDRF/2026- 2191

Dated, the 01st Sept' 2026

Reference to this NDRF HQ GeM Bid No. GEM/2026/B/7767918 dated 20/07/2026.

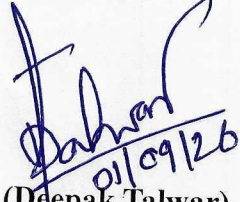
2. In partial modification to this HQ GeM Bid No. GEM/2026/B/7767918 dated 20/07/2026 in c/w procurement of 40 Nos Hand Held Gas Detector for NDRF Bns. The Revise Technical Specification & Trial directives of above are as under: -

S/No.	Parameter	For	Read As																								
iii.	Sampling Device: -	Inbuilt facility to collect samples from a minimum distance of 06 m.	Inbuilt/External facility to collect samples from a minimum distance of 06 m.																								
iv.	Communication Port	Removable memory card or USB using direct contact for downloading data on a personal computer. TDs- BOO to physically check the parameter. (download stored data via both options to verify functionality)	Removable memory card/USB / Bluetooth/Infrared(IR)/NFC/Wi-Fi/or equivalent interface for downloading and transferring data on a personal computer. TDs- Board of officers to physically check the parameter (Download stored data to verify functionality)																								
v.	Audible Alarm Intensity:.	Shall not be less than 90 dB at a distance of 1 meter. The detector shall have Visual Alarm Bar, so that alarm lights are visible from all angles and shall also be equipped with an Internal Vibrator Alarm for high noise areas. The alarms should be LOW, TWA, HIGH, STEL or as applicable for the gases TDs- BOO to physically check the parameter	Shall not be less than 90 dB. The detector shall have Visual Alarm Bar, so that alarm lights are visible from all angles and shall also be equipped with an Internal Vibrator Alarm for high noise areas. The alarms should be LOW and HIGH (or A1 and A2) as applicable for the gases. TDs- i) Firm to submit OEM certificate for audible alarm intensity on GeM alongwith Bid documents. ii) BOO to physically check the visual alarm & internal vibrator Alarm.																								
13.	No of Gases detected simultaneously	Min 05 gases including Oxygen, combustibles, hydrogen sulphide, carbon monoxide & Ammonia with range as under: - <table border="1"> <thead> <tr> <th>Specifications gases</th><th>Std measuring Range (Detector should cover following range)</th><th>resolution</th><th>Tolerance limit for Inlet concentration of gas</th></tr> </thead> <tbody> <tr> <td>Combustible</td><td>0-100% LEL</td><td>1% LEL or better</td><td>+ 10.0%</td></tr> <tr> <td>Oxygen</td><td>0-25% VOL.</td><td>0.1% LEL or better</td><td>+ 10.0%</td></tr> </tbody> </table>	Specifications gases	Std measuring Range (Detector should cover following range)	resolution	Tolerance limit for Inlet concentration of gas	Combustible	0-100% LEL	1% LEL or better	+ 10.0%	Oxygen	0-25% VOL.	0.1% LEL or better	+ 10.0%	Min 05 gases including Oxygen, combustibles, hydrogen sulphide, carbon monoxide & Ammonia with range as under: - <table border="1"> <thead> <tr> <th>Specifications gases</th><th>Std measuring Range (Detector should cover following range)</th><th>resolution</th><th>Tolerance limit for Inlet concentration of gas</th></tr> </thead> <tbody> <tr> <td>Combustible</td><td>0-100% LEL</td><td>1% LEL or better</td><td>+ 10.0%</td></tr> <tr> <td>Oxygen</td><td>0-25% VOL.</td><td>0.1% LEL or better</td><td>+ 10.0%</td></tr> </tbody> </table>	Specifications gases	Std measuring Range (Detector should cover following range)	resolution	Tolerance limit for Inlet concentration of gas	Combustible	0-100% LEL	1% LEL or better	+ 10.0%	Oxygen	0-25% VOL.	0.1% LEL or better	+ 10.0%
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Comdant

		Carbon mono oxide	0-1500 PPM	1 PPM or better	+ 10.0%	Carbon mono oxide	0-2000 PPM	1 PPM or better	+ 10.0%
		Hydrogen sulphide	0-100 PPM	1.0 PPM or better	+ 10.0%	Hydrogen sulphide	0-100 PPM	1.0 PPM or better	+ 10.0%
		Ammonia	0-300 PPM	1.0 PPM or better	+ 10.0%	Ammonia	0-300 PPM	1.0 PPM or better	+ 10.0%
XI	Approvals	The Hand Held Gas Detector shall be certified intrinsically safe (ATEX certification for hazardous zone) or certified by Chief controller of Explosive, Nagpur (CCOE). TDs- Firm to submit ATEX/PESO/CCOE Nagpur approval certificate. (Above document to be submitted by the firm on GeM along with bid documents)				The Hand Held Gas Detector shall be certified intrinsically safe (ATEX/PESO certification for hazardous zone) or certified by Chief controller of Explosive, Nagpur (CCOE). TDs- Firm to submit ATEX ZONE 0/PESO Zone 0/CCOE Nagpur Zone 0 approval certificate. (Above document to be submitted by the firm on GeM along with bid documents)			
xii	IP Rating	--				IP Rating IP-65 or more TDs- Firm to submit Lab test report from Govt. /NABL accredited/International lab (Above document to be submitted by the firm on GeM along with bid documents)			
Technical Evaluation:		The evaluation of the Hand Held Gas Detector shall: -							
xii		Equipment to conform EN/DIN/US/UL standards & to submit relevant certificates TDs- Firm to submit EN/DIN/US/UL certificate or lab test report from Govt./NABL/International lab for the same. (Above document to be submitted by the firm on GeM along with bid documents)				Point Deleted			
xiii		b) The mixer of the gases shall be made available from certified/Govt. Agency.				The mixer of the gases shall be made available from certified/Govt. Agency/NABL accredited/ FSL.			
	Delivery Period	90 Days				120 Days			

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


(Deepak Talwar)
01/09/26

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 30/10/2026