

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

CORRIGENDUM NOTICE NO-01
(Consisting of 05 pages only)

No. 1-17018/PROC (I)/1223/HQ-NDRF/2026- 2624 Dated, the 14 Oct' 2026
Reference to this NDRF HQ GeM Bid No. GEM/2026/B/7903477 dated 09/09/2026.

2. In partial modification to this HQ GeM Bid No. GEM/2026/B/7903477 dated 09/09/2026 in c/w procurement of 30 Nos Warning Alarm Stability Protection for NDRF Bns. The Revised Terms and conditions of above is as under: -

S/No.	Parameter	For	Read As
1.	Terms and conditions e) Local content Certificate/ Make in India compliance	Self-certification under reference to make in India and Local content.	Bidder to submit Transfer of Technology (TOT) from OEM/ Licensing agreement for production in India to manufacture the equipment from OEM or MoU alongwith the Bill of Materials (BOM) of imported component and also to declare Country of Origin of major components. in support of the claim of Make-in-India content. This to be submitted alongwith MII certificate has been Marked as Annexure-K Part-A and Annexure-K Part-B enclosed as under:-

ANNEXURE-K (Part A)

CERTIFICATE OF COUNTRY OF ORIGIN, OEM AND MANUFACTURING SET-UP

GeM Bid No. GEM/2026/B/7903477 dated 09/09/2026 **Item:** Warning Alarm for Stability Protection (WASP) – 30 Nos. (NDRF)

(To be submitted by the bidder on company letterhead along with the Make-in-India (MII) self-certification. Every field is mandatory; write 'NA' where not applicable. Do not leave any field blank.)

1. Bidder and Product Details

S/No	Particulars	Details to be furnished by bidder
1	Name and registered address of the bidder	
2	GST No. / PAN / GeM Seller ID	
3	Status of bidder (tick one)	☐ OEM ☐ Licensee / manufacturer under ToT ☐ Authorised dealer / channel partner of OEM
4	Make, model and part number of WASP offered	
5	Country of origin of the finished product	

S/No	Particulars	Details to be furnished by bidder
6	Class of supplier claimed under PPP-MII Order 2017 (as amended)	☐ Class-I Local Supplier (≥50% local content) ☐ Class-II Local Supplier (≥20% and <50%) ☐ Non-local supplier
7	Declared local content of the product offered (%)	

2. OEM Details

S/No	Particulars	Details to be furnished by bidder
1	Name of the OEM (brand owner / design owner)	
2	Registered address and country of the OEM	
3	Country where the OEM's design / IPR is held	
4	Whether the product is sold under a brand name different from the OEM's (white-labelled / private-labelled)	☐ Yes ☐ No (If Yes, give name of actual manufacturer:)

3. Manufacturing Set-up in India

S/No	Particulars	Details to be furnished by bidder
1	Name and full address of the manufacturing unit in India	
2	Ownership of the unit (own / leased / OEM's / third-party job-work)	
3	Manufacturing activities actually carried out in India (e.g. PCB assembly, enclosure fabrication, integration, firmware loading, calibration, testing)	
4	Major plant, machinery, tools and test equipment installed for manufacture of WASP in India	
5	Monthly production capacity in India (Nos.)	
6	Valid licences / registrations of the unit (Udyam / factory licence / BIS / any other)	

4. Manufacturing Set-up Abroad (OEM / Sub-contractors)

S/No	Particulars	Details to be furnished by bidder
1	Name and full address of OEM's manufacturing facility abroad, with country	

S/No	Particulars	Details to be furnished by bidder
2	Activities carried out abroad (design, sub-assemblies, complete unit, etc.)	
3	Any product supplied as complete/semi-knocked-down unit from abroad and only re-labelled or packed in India?	☐ Yes ☐ No (If Yes, give details:)

5. Major Components: Make and Country of Origin

S/No	Major component / sub-assembly	Make / manufacturer	Country of origin	Imported / Local	Value share (% of product cost)
1					
2					
3					
4					
5					
6					

(Add rows as required. All major components – e.g. main controller/processor board, sensor unit, communication module, display, power unit, enclosure and firmware – must be listed.)

6. Declaration

I / We certify that the information furnished above is true and correct to the best of my / our knowledge and is supported by documents that shall be produced on demand by NDRF. I / We understand that if any information is found false or misleading, or if the product is found to be of origin or local content different from that declared, NDRF shall be entitled to reject the bid / cancel the contract, forfeit the Bid Security / Performance Security, and initiate action against the firm as per the GFR 2017, the Manual of Procurement of Goods and the PPP-MII Order 2017 (as amended), including debarment.

Place:

Date:

Signature of Authorised Signatory:

Name & Designation:

Company Seal / Stamp:

= 4 =

ANNEXURE-K (Part B)

TRANSFER OF TECHNOLOGY (ToT) / LICENSING CERTIFICATE

GeM Bid No. GEM/2026/B/7903477 dated 09/09/2026
Protection (WASP) – 30 Nos. (NDRF)

Item: Warning Alarm for Stability

(Applicable where the bidder is not the OEM and claims local manufacture in India under Transfer of Technology / licence. The certificate is to be issued by the OEM on its own letterhead in the format below, duly signed, stamped and, if issued abroad, notarised or apostilled, with an English translation where the original is in another language. Bidders who are themselves the OEM and own the design and IPR should instead submit a self-declaration to that effect on their letterhead, together with Part A.)

A. Certificate by the OEM (on OEM's letterhead)

We, _____ (name of OEM), having our registered office at _____ (address, country), are the owner of the design / IPR of the Warning Alarm for Stability Protection (WASP), Model _____.

We hereby certify that:

1. We have transferred the technology / granted a licence to M/s _____ (name of Indian licensee / bidder), having its manufacturing unit at _____ (address in India), to manufacture the above product in India, vide Agreement / MoU / Licence No. _____ dated _____, valid up to _____.
2. The scope of the ToT / licence covers (tick all that apply): ☐ product design and drawings ☐ Bill of Materials ☐ manufacturing process and know-how ☐ software / firmware ☐ tooling and test / calibration procedures ☐ training of licensee's personnel.
3. The ToT / licence is ☐ exclusive ☐ non-exclusive, is currently in force and has not been terminated or suspended.
4. The licensee is authorised to manufacture, supply, install and provide after-sales support for the product in India, including supply to NDRF against the above bid.
5. Components / sub-assemblies that shall continue to be imported from us or other sources are as per the attached Bill of Materials, with country of origin of each item indicated.
6. The original manufacturer's warranty on the product shall remain valid for the warranty period stipulated in the bid, for supplies made by the licensee against this bid.
7. Any export licence or regulatory clearance required in our country for supply of any imported item to India has been / shall be obtained by us and shall not delay delivery beyond the period stipulated in the bid.

B. Details of ToT / Licence Agreement

S/No	Particulars	Details
1	Title and reference No. of the ToT agreement / licence / MoU	
2	Date of execution and period of validity	
3	Licensor (OEM) and Licensee (bidder / manufacturer) with addresses	
4	Whether ToT is full (design + production) or only assembly / SKD / CKD licence	
5	Country in which the licensed product is currently being manufactured by the OEM	
6	Number of units, if any, already manufactured in India under the ToT	

cont P/5--

C. Signature of OEM's Authorised Signatory

Name: _____ Designation: _____ Date: _____

Signature and OEM's Seal: _____

D. Undertaking by the Bidder

We confirm that the ToT / licence and the OEM certificate above are genuine and in force, and that we shall produce, on request of NDRF, the complete ToT / licence agreement and the Bill of Materials for verification, and shall permit inspection of our manufacturing set-up in India. We accept that failure to do so, or any misrepresentation, shall render our bid liable for rejection and the firm liable to action as per Part A, para 6.

Place:

Date:

Signature of Authorised Signatory:

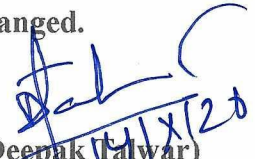
Name & Designation:

Company Seal / Stamp:

Enclosures to be attached by the bidder

8. Copy of ToT / Licence Agreement / MoU between OEM and bidder (commercial terms may be redacted).
9. Bill of Materials (BOM) of the product, showing imported components with country of origin.
10. Photographs and layout of the Indian manufacturing set-up, with list of tools and equipment.
11. MII self-certification (existing Annexure-K) with break-up of local content.
12. Any other document in support of the above declarations.

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 30/11/2026

