



POLICE



DEPARTMENT

KERALA

No. G2-15651/2026/Cyb

Cyber Police Headquarters,
Thiruvananthapuram
Pattom

Pincode:695004

✉adgpcyberops.pol@kerala.gov.in

☎04712726522

Dated. 25-09-2026

Corrigendum V

Sub: Corrigendum to e-Tender No. 08/26-27/Cyb -Issued - Reg

Ref: e-Tender No. 08/26-27/Cyb for the "Digitization and Implementation of DMR Tier II system in Southern Cluster covering Pathanamthitta, Idukki, Ernakulam Rural, Alappuzha & Kottayam-wide wireless communication network"

01. In continuation of this office Tender No. 08/26-27/Cyb cited above and in view of the queries raised during the pre-bid meeting and multiple requests received from prospective bidders seeking additional time, the last date and time for submission of the above tender is further extended as follows:

Revised last date & time for submission: **01/10/2026 at 5:00 PM**

Revised date & time of opening of tender: **03/10/2026 at 11:00 AM**

In addition to the above, the following amendments are made to the existing document.

SL NO	Page Reference	Existing Specification	Revised Specification
1	Page 2 point 8 in tender notice Page 79	The Ground Based Tower / Roof Top Tower shall be designed and constructed in compliance with IS 875 (Part 3) and IS17740, along with all other relevant and applicable Indian Standards and statutory requirements. The tower shall be designed for a wind speed of 160km/hour or higher, as applicable to the site conditions and structural design requirements. The bidder shall submit a site specific tower structural design connection design and foundation design with design calculation report,	The Ground Based Tower / Roof Top Tower shall be designed and constructed in compliance with IS 875 (Part 3) and IS17740, along with all other relevant and applicable Indian Standards and statutory requirements. The tower shall be designed for a wind speed of 140.4km/hour or higher, as applicable to the site conditions and structural design requirements. The bidder shall submit a site specific tower structural design connection design and foundation design with design calculation report,



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1	Point 9.4 Page 73 point 9 in Northern Cluster	analytical model and detailed drawings vetted by Kerala Highway Research Institute, Thiruvananthapuram. The expenses incurred for the Design and vetting shall be born by the respective vendors. The tower materials grade shall confirm to IS 2062 standard. The tower material for fabrication of tower shall be procured from reputed primary steel manufacturers such as Jindal/TATA steel /SAIL/ APL Apollo and shall be supplied with valid Mill test Certificates (MTCs).	analytical model and detailed drawings vetted by Kerala Highway Research Institute, Thiruvananthapuram. The expenses incurred for the Design and vetting shall be born by the respective vendors. The tower materials grade shall confirm to IS 2062 standard. The tower material for fabrication of tower shall be procured from reputed primary steel manufacturers such as Jindal/TATA steel /SAIL/ APL Apollo and shall be supplied with valid Mill test Certificates (MTCs).
2	Page 58 of 80	Omni directional antenna Model Exposed dipole antenna array	Omni directional antenna Model Exposed / inbuilt dipole antenna array

02.All other terms & conditions of the tender remain unchanged.

03. This extension is issued in compliance with the relevant provisions of the 'Kerala Stores Purchase Manual', to ensure wider participation and transparency.

04. For any clarifications, please contact: The Deputy Superintendent of Police (C&T), Cyber Police Headquarters, Pattom, Thiruvananthapuram.Phone: 9497990308 (10:30 AM – 5:00 PM on working days).



Dr.Aparna O IPS
Superintendent of Police
For Additional Director General of Police
(Cyber Operations)

To : The Concerned.



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