

भारत सरकार, अंतरिक्ष विभाग /Government of India, Department of Space
यू.आर. राव उपग्रह केन्द्र (यू.आर.एस.सी.)/ U R Rao Satellite Centre [URSC]
(पूर्व में इसरो उपग्रह केन्द्र/ (Formerly known as ISRO Satellite Centre)
एच.ए.एल. एयरपोर्ट रोड, विमानपुरा पोस्ट,
HAL Airport Road, Vimanapura Post,
बेंगलूरु/Bengaluru - 560 017
भारत/India



URSC/GLOBAL TENDER NOTICE NO. F-06/26-27

27.08.2026

शुद्धि-पत्र संख्या-01/ Corrigendum-01

Reference to our Tender No. **URSC/CE/IS202500131901** dated **28.07.2026**, and Pre-bid meeting held on 17.08.2026 (14:00 Hrs) at URSC, Bengaluru, Tender schedule & Technical Specifications pertaining to Supply and Installation of Spherical Near Field Antenna Test Facility are modified as follows:

1. Bid due date extension:

Sl. No.	Events	In place of	To be read as
1	Bid submission due date	31.08.2026 ; 14:30 hrs.	15.09.2026; 14:30 hrs.
2	Bid opening date	31.08.2026; 15:00 hrs.	15.09.2026; 15:00 hrs.

2. Technical specifications:

Sl. No. of RFP	In place of	To be read as						
6.3.3 & 33 of Common Specification	Probe requirement: Probe feed shall fulfil the electrical performance data as follows:	Probe requirement: Probe feed shall fulfil the electrical performance data as follows:						
	<table><tr><td>Electrical Parameter</td><td>0.4 – 18 GHz</td><td>18 – 40 GHz</td></tr></table>	Electrical Parameter	0.4 – 18 GHz	18 – 40 GHz	<table><tr><td>Electrical Parameter</td><td>0.4 – 18 GHz</td><td>18 – 40 GHz</td></tr></table>	Electrical Parameter	0.4 – 18 GHz	18 – 40 GHz
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		The probe power handling shall be demonstrated by analysis.						
6.3.4 & 35 of Common Specification	Operational Requirement: The RF Instrumentation set – ups for antenna measurements shall be locally	Operational Requirement: The RF Instrumentation set – ups for antenna measurements shall be locally controllable.						

	controllable. • The antenna gain and pattern measurement shall be controllable remotely by the measurement software packages. • Antenna pattern measurement shall be carried out in an automated mode. • The overall system shall be capable of completing full 3D measurement of DUT at least two frequencies (both co-polar and cross-polar) simultaneously within 10 minutes. Minimum possible resolution in both theta and phi shall be 0.5°	• The antenna gain and pattern measurement shall be controllable remotely by the measurement software packages. • Antenna pattern measurement shall be carried out in an automated mode. • The overall system shall be capable of completing full 3D measurement of DUT at least two frequencies (both co-polar and cross-polar) simultaneously within 10 minutes at or below 10 GHz. Minimum possible resolution in both theta and phi shall be 0.5°.
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All other Terms and Conditions remain unaltered.

Sd/-

व. प्रधान, क्रय व भंडार / Sr. Head, Purchase & Stores