



The Federal Government of Somalia
Ministry of Communications and Technology

Amendment No. 1

REQUEST FOR PROPOSALS

RFP No: SO-MOCT-FGS-558190-NC-RFP

Project: Eastern Africa Regional Digital Integration Project (EA-RDIP)

Project ID: P176181

Contract title: Spectrum Management and Monitoring Equipment (Fixed and Mobile Units) for the support of National Communications Authority of Somalia (NCA), FGS.

Purchasing Agency: Ministry of Communications and Technology (MoCT), FGS

End user: National Communications Authority of Somalia (NCA)

Country: Somalia

Issued on: 26th September 2026

To: All Prospective Proposers

Amendment No.1 to Section VII – Purchaser’s Requirements (Fixed Monitoring Stations; Network Control Centre; and Integration Requirements with Existing NCA Systems) of the Request for Proposals - Spectrum Management and Monitoring Equipment (Fixed and Mobile Units) for the support of National Communications Authority of Somalia (NCA), FGS.; RFP No.: SO-MOCT-FGS-558190-NC-RFP

1. Pursuant to ITP 8.1 and ITP 8.2 of Section I – Instructions to Proposers, and in accordance with ITP 7.6, further to the online pre-Proposal meeting held on September 14, 2026 (ITP 7.4), the Ministry of Communications and Technology (MoCT) hereby issues amendments to the referenced provisions in the Request for Proposals that have been listed in the table below.

Section / Clause Reference in the RFP and Page No. (1)	Original Provision in the RFP (2)	Provisions as Amended (3)
Section VII – Purchaser’s Requirements Fixed Monitoring Stations, introductory paragraph, first sentence (page no. 136)	The fixed monitoring station shall be installed at one site to be identified within Mogadishu.	The fixed monitoring station shall be installed at the site identified by the Purchaser in Mogadishu, on the Purchaser’s existing telecommunications tower of approximately 80 metres in height, located at the Ministry of Information, Mogadishu.
Section VII – Purchaser’s Requirements Fixed Monitoring Stations, specification table, Item 1 (“Masts”) (page no. 136)	Requirement: Masts Specification: Provide and install suitable masts/ pole of approximately 10 metres at each site, subject to final site engineering and safe loading calculations.	Requirement: Antenna mounting on existing tower Specification: The fixed monitoring station antennas and associated outdoor equipment shall be installed on the Purchaser’s existing tower of approximately 80 metres. No new mast or pole is required for the fixed monitoring station. The Proposer shall supply and install all mounting brackets, booms, antenna supports, RF and power cabling, cable management, lightning protection and earthing required for installation on the existing tower. The Proposer shall propose, in its Technical Proposal, the antenna mounting height that optimises monitoring and direction-finding coverage, subject to final site engineering, a structural assessment of the existing tower and safe loading calculations to be carried out by the Proposer.

Section / Clause Reference in the RFP and Page No. (1)	Original Provision in the RFP (2)	Provisions as Amended (3)
Section VII – Purchaser’s Requirements Fixed Monitoring Stations, specification table, Item 21 (“Integration to licensing database”) (page no. 137)	Requirement: Integration to licensing database Specification: Support standards-based integration to the current licensing database and future spectrum management systems.	Removed. Integration with the licensing / spectrum management database is not required under this Contract. Item 21 is retained as “Not used” so that the numbering of Items 22 to 26 remains unchanged.
Section VII – Purchaser’s Requirements Network Control Centre, requirements table, row “Integration to licensing database” (page no. 140)	Requirement: Integration to licensing database Specification: Support standards-based integration to the current licensing database and future systems.	Removed. Integration with the licensing / spectrum management database is not required under this Contract. The row is removed from the table.
Section VII – Purchaser’s Requirements Integration Requirements with Existing NCA Systems, Mandatory Integration Interfaces, item (e) (page no. 147)	e. Licensing / Spectrum Management Database: bi-directional integration via REST API (HTTPS, JSON payload) with OAuth 2.0 authentication. The monitoring system shall be able to: (i) retrieve licence records by frequency, licensee, location, and licence status; (ii) associate monitoring observations with corresponding licence records; (iii) flag emissions that do not correspond to any active licence; and (iv) export monitoring events back to the licensing database for case management. The Purchaser shall confirm the specific licensing system vendor / product to be integrated, and the Supplier shall assume responsibility for compatibility testing of the interface.	Removed. Integration with the licensing / spectrum management database is not required under this Contract. Item (e) is removed; items (a) to (d) of the Mandatory Integration Interfaces remain unchanged.

2. The amended provisions as listed in **column (3)** of the above table supersede all the original provisions of same clauses in the RFP document.