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Title: EGNSS Transversal Service Contractor

WFID: 325111

CORRIGENDUM No. 6

- I. Tenderers are informed of the following changes in Annex II.IV of the Invitation to Tender (Statement of Work):

(A.) Section 5.2.5 of the Statement of Work (Centre of Expertise Support – Showroom, Virtual Lab and E-learning) is updated as follows with changes in red, all the rest remaining unchanged.

5.2.5 Centre of Expertise Support – Showroom, Virtual Lab and E-learning

ETSC-REQ-458 CoE Showroom, Virtual Lab and E-learning Support

The Contractor shall provide support to the Showroom, Virtual Lab and E-learning part of the Centre of Expertise, as detailed in the Descriptive Document [CISL SoW-3], by:

- conducting pre-defined validation checks to ensure alignment with Showroom, Virtual Lab and E-learning Support objectives and quality standards against the form submitted by a user.
- publishing the approved solution on the E-GSC web portal, under the dedicated web portal sections.

Note: The pre-defined validation criteria will be detailed in the Terms and Conditions of the Centre of Expertise which will be developed by EUSPA. These criteria will include, but not be limited to, checks that all fields of the template are correctly completed, existence of the company's website, including contact details such as email and physical addresses, existence of the contact person's email (corporate domain) and/or phone number, reference to the product within the company's portfolio as presented on the website, including relevant images/photos, the products description includes references to space data and/or services.

(B.) Section 7 of the Statement of Work (Task 4 - Cybersecurity) is updated as follows with changes in red, all the rest remaining unchanged.

ETSC-REQ-322 Verification Control Documents (VCD)

All Statement of Compliances shall be supported by VCD ~~as per CYB-MNG-0235~~.

ETSC-REQ-328 Cyber Audit Report

The Contractor (and in particular the Contractor's CIA) shall implement the cyber audit plan and report thereon as per CYB-MNG-0360. The report shall include any identified finding as per CYB-MNG-0380 together with their follow-up. ~~The report shall be made available as per CYB-MNG-0365.~~

ETSC-REQ-342 Critical Vulnerabilities

The Contractor shall notify critical vulnerabilities immediately to the GSMC following their categorisation as critical as per CYB-MNT-0130. The analysis of any vulnerability identified as critical shall be performed no later than 7 days from its identification, unless otherwise agreed with the GSMC or the Contracting Authority. All these vulnerabilities shall be fixed in accordance with **the requirements within the sections below**~~CYB-MNT-0155~~. For any vulnerability analysed as critical, and until the vulnerability is 'CLOSED', the Contractor shall implement the identified mitigations, unless otherwise agreed with the GSMC CSM or the Contracting Authority.

ETSC-REQ-370 System recovery

The Contractor shall support GSMC in the system recovery as per CYB-OPS-0400,~~CYB-OPS-0404, CYB-OPS-0406, CYB-OPS-0407 and CYB-OPS-0408 as well as CYB-MNT-0435~~.

II. Tenderers are informed of the following changes in Annex II.VIII of the Invitation to Tender (ETSC List of Reference Documentation):

(A.) Section 2.7 of the ETSC List of Reference Documentation (SOW Documentation) is updated as follows with changes in **red, all the rest remaining unchanged**.

RD-SOW-21	ESD Design Document File	ESD-DD-TASF-ESD-1001	U	4.0	
RD-SOW-22	ESD Design Justification File	ESD-DJF-TASF-ESD-1001	U	4.0	
RD-SOW-23	ESD SC #X ESD module Concept of Operations	ESD-REQ-TASF-ESD-1002	U	1.0	

III. Tenderers are informed of the following changes in the Transversal Service Contractor Descriptive Document (EUSPA-GAL-OPS-TN-A37605):

(A.) Section 4.4.2.8 of the Transversal Service Contractor Descriptive Document (E-GNSS Centre of Expertise (CoE)) is updated as follows with changes in **red, all the rest remaining unchanged**.

The E-GNSS Centre of Expertise (CoE) shall provide an integrated Galileo and EGNOS support expandable to additional Space Programme components where relevant.

To provide such support upon request of the Contracting Authority or the E-GNSS Users, the ETSC will count on the following capabilities and infrastructures:

- **The E-GSCCoE Web capabilities:** Including the following main components, aiming to provide access/visibility to the users on relevant means available on the market, based on objective, non-discriminatory criteria - sorting by market segments (e.g., agriculture, aviation, transportation, etc..) or technology type, ensuring users can discover options without bias or preferential treatment, platforms that allow search system to provide visibility on equal terms: ~~(e.g., the e-learning platform and a dedicated web page populated and updated by the relevant GNSS providers)~~

- **Showroom:** As a platform designed to showcase innovative technological solutions from the industry, enabling users to explore solutions' information and benefits across different market segments.
- **Virtual lab:** The Virtual Lab will offer visitors a list of GNSS tools that support GNSS workflows, data processing, analysis, and visualization.
- **E-Learning Platform:** Gathering on-line educational resources (i.e., courses, webinars and guidelines to enhance user knowledge).



Figure 1 - CoE Web based capabilities

- **The E-GNSS Service Demonstrator** (as described in the next subsection);
- **The User Workspace:** including representative receivers, hardware, software tools and data archive at the disposal of industry ~~{on-line and on-site}~~ described in subsection **Error!**
Reference source not found..

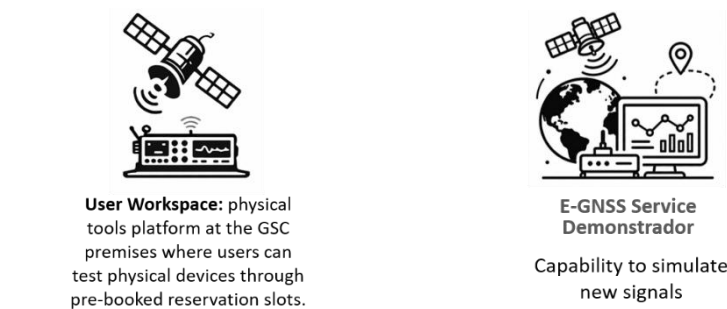


Figure 2 - CoE infrastructure tools

The Centre of Expertise presents only one chain.

(B.) Section 4.4.2.8.1.2 of the Transversal Service Contractor Descriptive Document (E-GNSS Service Demonstrator Functional Breakdown) is updated as follows with changes in red, all the rest remaining unchanged.

All the details and related requirements for the ESD interfaces can be found in the corresponding Interface Requirement Document (IRD) [RD-SOW-13] and other related documents [RD-SOW-16, RD-SOW-17, RD-SOW-18, RD-SOW-19, RD-SOW-20, **RD-SOW-21, RD-SOW-22, RD-SOW-23**].

(C.) Section 4.4.2.8.2 of the Transversal Service Contractor Descriptive Document (Centre of Expertise (CoE) User Workspace tools) is updated as follows with changes in **red, all the rest remaining unchanged**.

A preliminary list of tools provided by EUSPA is provided in [CISL SoW-01]. **These physical tools at the E-GSC premises can be pre-booked by the users to test physical devices and applications under certain conditions.**