

ПРИМЉЕНО: 01 MAR 2022			
Орг. јед.	Свој	Правог	Вредност
SUS.00-65/63		-	-

This notice in TED website: <https://ted.europa.eu/udl?uri=TED:NOTICE:107828-2022:TEXT:EN:HTML>

**Serbia-Belgrade: Communications control system
 2022/S 042-107828**

Corrigendum

Notice for changes or additional information

Supplies

(Supplement to the Official Journal of the European Union, 2022/S 016-036921)

Legal Basis:

This contract will be financed by European Investment Bank (EIB) and is subject to the EIB's Guide to Procurement.

Section I: Contracting authority/entity

- I.1) **Name and addresses**
 Official name: Serbia and Montenegro Air Traffic Services SMATSA Llc
 Postal address: Trg Nikole Pašića 10
 Town: Belgrade
 NUTS code: RS Srbija/Србија / Serbia
 Postal code: 11000
 Country: Serbia
 E-mail: rg.ipvcs@smatsa.rs
Internet address(es):
 Main address: www.smatsa.rs

Section II: Object

- II.1) **Scope of the procurement**
- II.1.1) **Title:**
 Procurement and implementation of IP VCS system
 Reference number: EIB-GtP/SUS-IPVCS-2021
- II.1.2) **Main CPV code**
 32573000 Communications control system
- II.1.3) **Type of contract**
 Supplies
- II.1.4) **Short description:**

IP VCS (Voice Communication System) will replace operational TDM based VCS for following applications:
Beograd Area Traffic Control Centre (ATCC), Terminal Control Area and Tower,
Pre-OJT simulator, at Beograd.

IP VCS must conform to the current version of ED-137 & ED-136 with backward compatibility. IP VCS must be state-of-the-art, IP based and provide integrated air-ground and ground-ground voice communications between:
Air traffic controller and aircraft (radio communication),

Terminals inside the ATCC and TWR Beograd (internal communication),

Terminals in the ATCC and TWR Beograd and terminals in adjacent air traffic control (ATC) units, ATC associated services, etc (external telephony).

Monitoring, control and technical supervision of IP VCS is required.

Pre-OJT IP VCS simulator must be identical to IP VCS in terms of operational functions, HMI, hardware, technology, architecture, software and modularity and system maintainability and management features.

Section VI: Complementary information

VI.5) Date of dispatch of this notice:

24/02/2022

VI.6) Original notice reference

Notice number in the OJ S: 2022/S 016-036921

Section VII: Changes

VII.1) Information to be changed or added

VII.1.2) Text to be corrected in the original notice

Section number: IV.2.2

Instead of:

Date: 14/03/2022

Local time: 10:00

Read:

Date: 28/03/2022

Local time: 10:00

Section number: IV.2.7

Instead of:

Date: 14/03/2022

Local time: 10:30

Read:

Date: 28/03/2022

Local time: 10:30

VII.2) Other additional information: