

This notice in TED website: <https://ted.europa.eu/udl?uri=TED:NOTICE:311694-2019:TEXT:EN:HTML>

**France-Saint-Germain-en-Laye: Rental of Modular Data Centre including Maintenance Services
2019/S 128-311694**

Corrigendum

Notice for changes or additional information

Supplies

(Supplement to the Official Journal of the European Union, 2019/S 122-297627)

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority/entity

I.1) Name and addresses

European GNSS Agency (GSA) — Galileo Security Monitoring Centre (GSMC)
8 Avenue du Président Kennedy
Saint-Germain-en-Laye
78102
France

Contact person: Legal and Procurement Department

E-mail: tenders@gsa.europa.eu

NUTS code: CZ

Internet address(es):

Main address: <https://www.gsa.europa.eu/about/how-we-work/procurement>

Section II: Object

II.1) Scope of the procurement

II.1.1) Title:

Rental of Modular Data Centre including Maintenance Services
Reference number: GSA/OP/13/19

II.1.2) Main CPV code

44211100

II.1.3) Type of contract

Supplies

II.1.4) Short description:

The objective of this procurement is the rental of a modular data centre requiring high service availability levels including maintenance services. The modular data centre will be used for the Galileo Security Monitoring Centre in Saint-Germain-en-Laye (France).

The contact shall have a maximum total duration of 4 years.

Section VI: Complementary information

VI.5) Date of dispatch of this notice:

02/07/2019

VI.6) **Original notice reference**

Notice number in the OJ S: [2019/S 122-297627](#)

Section VII: Changes

VII.1) **Information to be changed or added**

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

Section number: I.1)

Place of text to be modified: Name and addresses

Instead of:

European GNSS Agency (GSA)

Janovskeho 438/2

Prague 7

170 00

Czech Republic

NUTS code: CZ

Read:

European GNSS Agency (GSA) — Galileo Security Monitoring Centre (GSMC)

8 Avenue du Président Kennedy

78102 Saint-Germain-en-Laye

France

NUTS code: FR

VII.2) **Other additional information:**