

Deutschland-Darmstadt: Forschungs- und Entwicklungsdienste und zugehörige Beratung

OJ S 243/2023 18/12/2023

Vorinformation

Dienstleistungen

Rechtsgrundlage:

Richtlinie 2014/24/EU

Abschnitt I: Öffentlicher Auftraggeber

I.1. Name und Adressen

Offizielle Bezeichnung: European Space Agency (ESOC)

Ort: Darmstadt

NUTS-Code: DE711 Darmstadt, Kreisfreie Stadt

Land: Deutschland

Kontaktstelle(n): Ms Marta Rodriguez Perulero

E-Mail: marta.rodriguez.perulero@esa.int

Internet-Adresse(n):

Hauptadresse: <https://esastar-publication-ext.sso.esa.int/>

Adresse des Beschafferprofils: <https://esastar-publication-ext.sso.esa.int/>

I.3. Kommunikation

Weitere Auskünfte erteilen/erteilt die oben genannten Kontaktstellen

I.4. Art des öffentlichen Auftraggebers

Europäische Institution/Agentur oder internationale Organisation

I.5. Haupttätigkeit(en)

Andere Tätigkeit: Space

Abschnitt II: Gegenstand

II.1. Umfang der Beschaffung

II.1.1. Bezeichnung des Auftrags

HE-NEO-02 - INCREASE NETWORKING OF MS ASSETS – LUNAR IMPACT
OBSERVATIONS

Referenznummer der Bekanntmachung: 1-11214

II.1.2. CPV-Code Hauptteil

73000000 Forschungs- und Entwicklungsdienste und zugehörige Beratung

II.1.3. Art des Auftrags

Dienstleistungen

II.1.4. Kurze Beschreibung

The SSA HE-NEO-02 - INCREASE NETWORKING OF MS ASSETS - LUNAR IMPACT OBSERVATIONS will be funded by the SSA Component of the Space Programme and will therefore be open to economic operators established in an EU Member State. It is also open to all natural and legal persons

established in a third country which has a special agreement with the European Union in the field of public procurement on the conditions laid down in that agreement. Where the Agreement on Government Procurement concluded within the World Trade Organisation applies, the participation is open to all natural and legal persons established in the countries that have ratified this Agreement, on the conditions laid down therein.

II.1.5. Geschätzter Gesamtwert

II.1.6. Angaben zu den Losen

Aufteilung des Auftrags in Lose: nein

II.2. Beschreibung

II.2.3. Erfüllungsort

NUTS-Code: DE71 Darmstadt

II.2.4. Beschreibung der Beschaffung

The aim of this action is to improve the networking of EU Member States assets by identifying and increasing the lunar impact observation capabilities in Europe.

This will be done both in terms of observation time and by adding more observation locations (i. e. enabling simultaneous observations from two different sites). The observations are crucial to enable more in-depth research on both individual asteroids as well as the overall asteroid population in the solar system.

This activity shall either involve several observational institutions at different locations or include the installation of additional observation capabilities by the observing institution under contract to increase the abovementioned coverage from multiple locations.

Output from this process shall be provided in compliance with the to-be-developed information exchange standards for lunar impacts. The researchers within this activity shall actively contribute to shaping and improving those standards.

The work in this activity will focus on the following areas:

- Increase of the lunar impact observation network by involving independent observational institutions at different locations or by procuring more observational assets and installing them at an additional location
- Performing observation of lunar impacts along the contract period
- Improvements to the data standards for lunar impacts
- Improvements to the lunar impacts detection software
- Development of an international repository of lunar impact events

The Invitation to Tender (ITT) will be published on esa-star Publication. In order to access the ITT Package from esa-star Publication, Tenderers must be registered in esa-star as potential ESA suppliers. Any Tenderer which is not yet registered with ESA as a potential supplier must complete the online questionnaire in esa-star Registration, <https://esastar-emr.sso.esa.int/> . Further information on the registration process can be found in ESA's INDUSTRY PORTAL available at:

- http://www.esa.int/About_Us/Business_with_ESA/esa-star_open_for_business
- http://www.esa.int/About_Us/Business_with_ESA/How_to_do/esa-star_Registration_Process

Please note that esa-star allows two levels of entity registration: "Light" and "Full". This allows new users wishing to do business with ESA to carry out their registration in two steps. While "Light" registration will grant access to all esa-star services up to and including proposal submission, the award of ESA contracts requires "Full" registration.

II.2.14. Zusätzliche Angaben

II.3. Voraussichtlicher Tag der Veröffentlichung der Auftragsbekanntmachung
31/03/2024

Abschnitt IV: Verfahren

IV.1. Beschreibung

IV.1.8. Angaben zum Beschaffungsübereinkommen (GPA)

Der Auftrag fällt unter das Beschaffungsübereinkommen: ja

Abschnitt VI: Weitere Angaben

VI.3. Zusätzliche Angaben

VI.5. Tag der Absendung dieser Bekanntmachung

13/12/2023