

118564-2026 - Result

Germany – Research and development services and related consultancy services – Copernicus CAMS2_55_bis Provision of global inversion-optimised greenhouse gas fluxes and concentrations

OJ S 35/2026 19/02/2026

Contract or concession award notice – standard regime

Services

1. Buyer

1.1. Buyer

Official name: European Centre for Medium-Range Weather Forecasts (ECMWF)

Email: procurement@ecmwf.int

Legal type of the buyer: International organisation

Activity of the contracting authority: Environmental protection

2. Procedure

2.1. Procedure

Title: Copernicus CAMS2_55_bis Provision of global inversion-optimised greenhouse gas fluxes and concentrations

Description: ECMWF, as the Entrusted Entity for the Copernicus Atmosphere Monitoring Service (CAMS), entered into a contract for Provision of global inversion-optimised greenhouse gas fluxes and concentrations.

Procedure identifier: 1fab4c94-a2ca-4db2-9570-1f40dfc2171e

Previous notice: 257758-2023

Internal identifier: CAMS2_55_bis

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Services

Main classification (cpv): 73000000 Research and development services and related consultancy services

2.1.2. Place of performance

Anywhere in the European Economic Area

Additional information: Service shall be performed on Contractor's premises, located either in a European Union Member State or in a Copernicus Participating State.

2.1.3. Value

Estimated value excluding VAT: 1 750 000,00 EUR

Maximum value of the framework agreement: 1 750 000,00 EUR

2.1.4. General information

Legal basis:

Other

5. Lot

5.1. Lot: LOT-0000

Title: Copernicus CAMS2_55_bis Provision of global inversion-optimised greenhouse gas fluxes and concentrations

Description: This contract will provide quantitative estimates of net surface fluxes of greenhouse gases. The Contractor will extend the time-series of CH₄, CO₂ and N₂O surface flux fields both forwards and backwards in time while maintaining their high quality.

Furthermore, the Contractor will periodically reprocess the whole period to reflect improvements in spatial resolution as well as in modelling and data assimilation techniques used for the atmospheric inversions. The documentation of associated errors and comparison with independent observations as well as with similar products that are produced outside of CAMS will also form part of the activities. Finally, specific developments will be included to further improve the data products.

Internal identifier: CAMS2_55_bis

5.1.1. Purpose

Main nature of the contract: Services

Main classification (cpv): 73000000 Research and development services and related consultancy services

5.1.2. Place of performance

Anywhere in the European Economic Area

Additional information: Service shall be performed on Contractor's premises, located either in a European Union Member State or in a Copernicus Participating State.

5.1.3. Estimated duration

Duration: 36 Months

5.1.5. Value

Estimated value excluding VAT: 1 750 000,00 EUR

Maximum value of the framework agreement: 1 750 000,00 EUR

5.1.6. General information

Procurement Project fully or partially financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): no

Information about previous notices:

Identifier of the previous notice: 257758-2023

5.1.10. Award criteria

Criterion:

Type: Quality

Description: Legal and Financial

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 5

Criterion:

Type: Quality

Description: Track record

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 15

Criterion:

Type: Quality

Description: Quality of resources to be deployed

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 15

Criterion:

Type: Quality

Description: Technical solution proposed

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 30

Criterion:

Type: Quality

Description: Management and Implementation

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 20

Criterion:

Type: Price

Description: Price

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 15

5.1.15. Techniques

Framework agreement:

Framework agreement, without reopening of competition

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: European Centre for Medium-Range Weather Forecasts

Information about review deadlines: See instructions on ECMWF's Supplier web page:

<https://www.ecmwf.int/en/about/suppliers>

Organisation providing additional information about the procurement procedure: European Centre for Medium-Range Weather Forecasts (ECMWF)

Organisation providing more information on the review procedures: European Centre for Medium-Range Weather Forecasts

Organisation signing the contract: European Centre for Medium-Range Weather Forecasts (ECMWF)

6. Results

Value of all contracts awarded in this notice: 1 749 958,88 EUR

6.1. Result lot identifier: LOT-0000

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: Alternative Energies and Atomic Energy Commission (CEA)

Tender:

Tender identifier: CAMS2_55_bis Tender 1

Identifier of lot or group of lots: LOT-0000

Value of the tender: 1 749 958,88 EUR

Subcontracting: Yes

Subcontracting value is known: yes

Value of subcontracting: 1 009 356,26 EUR

Subcontracting percentage is known: yes

Percentage of subcontracting: 57,68

Contract information:

Identifier of the contract: ECMWF/COPERNICUS/2023/CAMS2_55_bis_CEA

Title: GLOBAL INVERSION-OPTIMISED GREENHOUSE GAS FLUXES AND CONCENTRATIONS

Date on which the winner was chosen: 20/11/2023

Date of the conclusion of the contract: 23/11/2023

The contract is awarded within a framework agreement: yes

Notice that created the framework agreement: 257758-2023

Information about European Union funds:

Name of EU-financed project or programme: European Earth Observation Programme (Copernicus) (2014/2020)

Organisation signing the contract: European Centre for Medium-Range Weather Forecasts (ECMWF)

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 1

8. Organisations

8.1. ORG-0001

Official name: European Centre for Medium-Range Weather Forecasts (ECMWF)

Registration number: fiscal code no. 91148050684

Postal address: Robert-Schuman-Platz 3

Town: Bonn

Postcode: 53175

Country subdivision (NUTS): Bonn, Kreisfreie Stadt (DEA22)

Country: Germany

Contact point: Procurement at ECMWF

Email: procurement@ecmwf.int

Telephone: +44 118 949 9000

Internet address: <https://www.ecmwf.int/>

Buyer profile: <http://procurement.ecmwf.int/>

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

Organisation signing the contract

8.1. ORG-0002

Official name: European Centre for Medium-Range Weather Forecasts

Registration number: not applicable

Postal address: Shinfield Park

Town: Reading

Postcode: RG2 9AX

Country: United Kingdom

Contact point: Procurement at ECMWF

Email: procurement@ecmwf.int

Telephone: +44 118 949 9000

Internet address: <https://www.ecmwf.int/en/about/suppliers>

Roles of this organisation:

Review organisation

Organisation providing more information on the review procedures

8.1. ORG-0003

Official name: Alternative Energies and Atomic Energy Commission (CEA)

Size of the economic operator: Large

Registration number: 775 685 019

Postal address: Batiment Le Ponant D 25 Rue Leblanc

Town: Paris

Postcode: 75015

Country subdivision (NUTS): Paris (FR101)

Country: France

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

8.1. ORG-0000

Official name: Publications Office of the European Union

Registration number: PUBL

Town: Luxembourg

Postcode: 2417

Country subdivision (NUTS): Luxembourg (LU000)

Country: Luxembourg

Email: ted@publications.europa.eu

Telephone: +352 29291

Internet address: <https://op.europa.eu>

Roles of this organisation:

TED eSender

Notice information

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