

415948-2026 - Nadmetanje

Španjolska – Usluge na području istraživanja i razvoja i s tim povezane usluge savjetovanja – Provision of services to support economic modelling of climate change and energy policies: Modelling of non-CO2 greenhouse gases, air pollutants, and LULUCF offsets
OJ S 115/2026 17/06/2026

Obavijest o nadmetanju ili koncesiji – standardni režim - Obavijest o promjeni Usluge

1. Kupac

1.1. Kupac

Službeno ime: European Commission, DG JRC - Joint Research Centre

E-pošta: jrc-seville-procurement@ec.europa.eu

Pravni oblik kupca: Institucija, tijelo ili agencija EU-a

Djelatnost javnog naručitelja: Opće javne usluge

2. Postupak

2.1. Postupak

Naslov: Provision of services to support economic modelling of climate change and energy policies: Modelling of non-CO2 greenhouse gases, air pollutants, and LULUCF offsets

Opis: The European Green Deal is the roadmap for making the EU's economy sustainable. It is a set of policy initiatives with the overarching aim of making Europe climate neutral by 2050. The "Economics of Climate Change, Energy and Transport" Unit (JRC.C.6) of the Joint Research Centre supports the European Commission's European Green Deal by performing economics-based research in several areas related to energy and climate change. This work includes the development of a reference toolset of economic models and the completion of associated research activities to improve the models' reliability and robustness. The JRC.C.6 Unit is based in Seville, Spain. JRC.C.6 is seeking to strengthen its socio-economic research and modelling capabilities by expanding its coverage of modelling areas and by updating and improving its existing models and toolsets. The unit JRC.C.6 maintains, develops and applies a number of quantitative tools to analyse the impact of different policies on the energy demand and supply sectors, as well as tools for macro-economic modelling. This toolset comprises the EU and global partial equilibrium models POTEnCIA and POLES including their corresponding databases (notably JRC-IDEES), and the global general equilibrium model JRC-GEM-E3. All these tools are able to provide model output in terms of CO2 emissions. The comprehensive modelling of climate change mitigation scenarios requires additional information as regards non-CO2 greenhouse gas emissions as well as on emissions and sinks related to land use, land use change and forestry offsets (LULUCF). Besides, climate action can have important co [1]benefits in terms of reduced emissions of air pollutants and of improved air quality. This Framework Contract aims at supporting the operation of the abovementioned set of models by providing the JRC with data, methods and results relevant for the analysis of non-CO2 greenhouse gas emissions, emissions of air pollutants (including air quality impacts), and LULUCF offsets.

Identifikacijska oznaka postupka: e2eca842-6fb7-431a-bdc3-9fb1dc58eccd

Interna identifikacijska oznaka: EC-JRC/SVQ/2026/OP/1299

Vrsta postupka: Otvoren

Postupak je ubrzan: ne

2.1.1. Svrha

Priroda ugovora: Usluge

Glavna klasifikacija (cpv): 73000000 Usluge na području istraživanja i razvoja i s tim povezane usluge savjetovanja

2.1.2. Mjesto izvršenja

Bilo gdje

Dodatne informacije: Please consult the procurement documents.

2.1.3. Vrijednost

Procijenjena vrijednost bez PDV-a: 800 000,00 EUR

2.1.4. Opće informacije

Dodatne informacije: In case of unavailability or disruptions in the functioning of the electronic means of communication provided in Section 5.1.11 in the last 5 calendar days before the time limit for receipt indicated in Section 5.1.12, the contracting authority reserves the right to extend this time limit and publish the extension at the Internet address provided in Section 5.1.11, without a preceding publication of a corrigendum to this notice. Economic operators interested in this procurement are invited to subscribe to the call for tenders at the address in Section 5.1.11 in order to get notified when new information or documents are published.

Pravna osnova:

Uredba (EU, Euratom) 2024/2509

2.1.6. Razlozi za isključenje

Izvori razloga za isključenje: Dokumentacija o nabavi

5. Grupa

5.1. Grupa: LOT-0001

Naslov: Provision of services to support economic modelling of climate change and energy policies: Modelling of non-CO2 greenhouse gases, air pollutants, and LULUCF offsets

Opis: The European Green Deal is the roadmap for making the EU's economy sustainable. It is a set of policy initiatives with the overarching aim of making Europe climate neutral by 2050. The "Economics of Climate Change, Energy and Transport" Unit (JRC.C.6) of the Joint Research Centre supports the European Commission's European Green Deal by performing economics-based research in several areas related to energy and climate change. This work includes the development of a reference toolset of economic models and the completion of associated research activities to improve the models' reliability and robustness. The JRC.C.6 Unit is based in Seville, Spain. JRC.C.6 is seeking to strengthen its socio-economic research and modelling capabilities by expanding its coverage of modelling areas and by updating and improving its existing models and toolsets. The unit JRC.C.6 maintains, develops and applies a number of quantitative tools to analyse the impact of different policies on the energy demand and supply sectors, as well as tools for macro-economic modelling. This toolset comprises the EU and global partial equilibrium models POTEnCIA and POLES including their corresponding databases (notably JRC-IDEES), and the global general equilibrium model JRC-GEM-E3. All these tools are able to provide model output in terms of CO2 emissions. The comprehensive modelling of climate change mitigation scenarios requires additional information as regards non-CO2 greenhouse gas emissions as well as on emissions and sinks related to land use, land use change and forestry offsets (LULUCF). Besides, climate action can have important co [1]benefits in terms of reduced emissions of air pollutants and of improved air quality. This Framework Contract aims at supporting the operation of the abovementioned set of models by

providing the JRC with data, methods and results relevant for the analysis of non-CO2 greenhouse gas emissions, emissions of air pollutants (including air quality impacts), and LULUCF offsets.

Interna identifikacijska oznaka: EC-JRC/SVQ/2026/OP/1299

5.1.1. Svrha

Priroda ugovora: Usluge

Glavna klasifikacija (cpv): 73000000 Usluge na području istraživanja i razvoja i s tim povezane usluge savjetovanja

Dodatna klasifikacija (cpv): 72242000 Usluge modeliranja projekta, 79311000 Usluge anketiranja, 79311400 Usluge ekonomskog istraživanja, 79311410 Ocjena ekonomskih učinaka

5.1.2. Mjesto izvršenja

Bilo gdje

Dodatne informacije: Please consult the procurement documents.

5.1.3. Očekivano trajanje

Trajanje: 48 Mjeseci

5.1.4. Obnova

Maksimalan broj obnavljanja: 2

Druge informacije o obnovi: The framework contract is concluded for an initial period of 24 (twenty-four) months, renewable 2 (two) time(s). Please consult the draft framework contract in the procurement documents.

5.1.5. Vrijednost

Procijenjena vrijednost bez PDV-a: 800 000,00 EUR

5.1.6. Opće informacije

Rezervirano sudjelovanje:

Sudjelovanje nije rezervirano.

Projekt javne nabave u cijelosti se ili djelomično financira sredstvima EU-a

Javna nabava obuhvaćena je Sporazumom o javnoj nabavi (GPA): da

Informacije o prethodnim obavijestima:

Identifikacijska oznaka prethodne obavijesti: 170283-2026

5.1.9. Kriteriji za odabir

Izvori kriterija odabira: Dokumentacija o nabavi

5.1.10. Kriteriji za dodjelu

Kriterij:

Vrsta: Kvaliteta

Opis: Please consult the procurement documents.

Kategorija kriterija za dodjelu težine: Ponder (postotak, točan)

Broj kriterija za dodjelu: 60

Kriterij:

Vrsta: Cijena

Opis: Please consult the procurement documents.

Kategorija kriterija za dodjelu težine: Ponder (postotak, točan)

Broj kriterija za dodjelu: 40

5.1.11. Dokumentacija o nabavi

Rok za podnošenje zahtjeva za dodatne informacije: 23/06/2026 23:59:59 (UTC+02:00)

istočnoeuropsko vrijeme, srednjoeuropsko ljetno vrijeme

Adresa dokumentacije o nabavi: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/tender-details/e2eca842-6fb7-431a-bdc3-9fb1dc58eccd-CN?#anchorDocuments>

Ad hoc komunikacijski kanal:

Naziv: Funding and Tenders Portal

URL: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/tender-details/e2eca842-6fb7-431a-bdc3-9fb1dc58eccd-CN?#anchorDocuments>

5.1.12. Uvjeti nabave

Uvjeti podnošenja:

Elektroničko podnošenje: Obvezno

Adresa za podnošenje: <https://webgate.ec.europa.eu/digit/opsys/esubmission?cftUuid=e2eca842-6fb7-431a-bdc3-9fb1dc58eccd>

Jezici na kojima se mogu podnijeti ponude ili zahtjevi za sudjelovanje: bugarski, češki, danski, njemački, grčki, engleski, španjolski, estonski, finski, francuski, irski, hrvatski, mađarski, talijanski, litavski, latvijski, malteški, nizozemski, poljski, portugalski, rumunjski, slovački, slovenski, švedski

Elektronički katalog: Nije dopušteno

Rok za zaprimanje ponuda: 01/07/2026 16:00:59 (UTC+02:00) istočnoeuropsko vrijeme, srednjoeuropsko ljetno vrijeme

Razdoblje tijekom kojeg ponuda mora ostati valjana: 6 Mjeseci

Informacije o javnom otvaranju:

Datum otvaranja: 02/07/2026 12:00:00 (UTC+02:00) istočnoeuropsko vrijeme, srednjoeuropsko ljetno vrijeme

Uvjeti ugovora:

Ugovor se mora izvršiti u okviru programa zaštićenih radnih mjesta: Ne

Elektroničko izdavanje računa: Dopušteno

Naručivanje će biti elektroničko: da

Plaćanje će biti elektroničko: da

5.1.15. Tehnike

Okvirni sporazum:

Okvirni sporazum bez ponovne provedbe nadmetanja

Maksimalan broj sudionika: 1

Informacije o dinamičkom sustavu nabave:

Nema dinamičkog sustava nabave

5.1.16. Dodatne informacije, posredovanje i pravna zaštita (preispitivanje)

Organizacija za preispitivanje (pravnu zaštitu): Court of Justice of the European Union

Organizacija koja pruža više informacija o postupcima preispitivanja (pravne zaštite):

European Commission, DG JRC - Joint Research Centre

8. Organizacije

8.1. ORG-0001

Službeno ime: European Commission, DG JRC - Joint Research Centre

Registracijski broj: COM

Odjel: JRC.C - Energy, Mobility and Climate

Poštanska adresa: Expo Building, Calle Inca Garcilaso, 3

Grad: Sevilla
Poštanski broj: E-41092
Zemlja – podregija (NUTS): Sevilla (ES618)
Zemlja: Španjolska
E-pošta: jrc-seville-procurement@ec.europa.eu
Tel.: +32 2 299 11 11
Internet: <https://ec.europa.eu/jrc/>

Uloge ove organizacije:

Kupac

Organizacija koja pruža više informacija o postupcima preispitivanja (pravne zaštite)

8.1. ORG-0002

Službeno ime: Court of Justice of the European Union

Registracijski broj: CURIA

Poštanska adresa: Rue du Fort Niedergrünwald

Grad: Luxembourg

Poštanski broj: L-2925

Zemlja – podregija (NUTS): Luxembourg (LU000)

Zemlja: Luksemburg

E-pošta: GC.Registry@curia.europa.eu

Tel.: +352 4303-1

Internet: <http://curia.europa.eu>

Uloge ove organizacije:

Organizacija za preispitivanje (pravnu zaštitu)

8.1. ORG-0003

Službeno ime: European Commission

Registracijski broj: EUCOM

Poštanska adresa: Mondrian (CDMA), Rue du Champ de Mars 21

Grad: Brussels

Poštanski broj: B-1050

Zemlja – podregija (NUTS): Arr. de Bruxelles-Capitale/Arr. Brussel-Hoofdstad (BE100)

Zemlja: Belgija

E-pošta: jrc-seville-procurement@ec.europa.eu

Tel.: +32 2 299 11 11

Internet: <https://commission.europa.eu/>

Uloge ove organizacije:

TED eSender

10. Promjena

Verzija prethodne obavijesti koja se mijenja

:

6f7d9958-afb0-428a-bfe3-743000a49156-01

Glavni razlog promjene

:

Ažurirane informacije

Opis

:

New dates for the deadline to receive offers, to receive questions and opening session

Informacije o obavijesti

Identifikacijska oznaka / verzija obavijesti: ffd848f2-e8b4-4f32-9ed7-7cca89f43f61 - 01

Vrsta obrasca: Nadmetanje

Vrsta obavijesti: Obavijest o nadmetanju ili koncesiji – standardni režim

Podvrsta obavijesti: 16

Datum slanja obavijesti: 16/06/2026 14:12:51 (UTC+02:00) istočnoeuropsko vrijeme, srednjoeuropsko ljetno vrijeme

Jezici na kojima je ova obavijest službeno dostupna: engleski

Broj objave obavijesti: 415948-2026

Broj izdanja SL S-a: 115/2026

Datum objave: 17/06/2026