



Contract Notice

Belgium–Brussels: Cost Benefit Analysis Modelling within the project “TSO 2020: Electric “Transmission and Storage Options” along TEN–E and TEN T corridor for 2020” – Framework of the Connecting Europe Facility 2017–2020 – Synergy Call for proposal 2016–1

Services

Section I: Contracting Association

I.1) Name and addresses

European Association for Storage of Energy

Avenue Adolphe Lacomblé 59

B–1030 Brussels

Belgium

E–mail: info@ease-storage.eu

Internet address (es):

Main address:

Address of the buyer profile: <http://ease-storage.eu/>

I.2) Joint procurement

I.3) Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at: www.ease-storage.eu/

Additional information can be obtained from the abovementioned address

Tenders or requests to participate must be submitted to the abovementioned address

I.4) Type of the contracting association

International organisation

I.5) Main activity

Energy and related services

Section II: Object

II.1) Scope of the procurement

II.1.1) Title:

Cost Benefit Analysis Modelling within the project “TSO 2020: Electric “Transmission and Storage Options” along TEN–E and TEN T corridor for 2020” – Framework of the Connecting Europe Facility 2017–2020 – Synergy Call for proposal 2016–1

II.1.2) Type of contract

Services

II.1.3) Short description:

This call for tenders concerns primarily the Activity of Cost Benefit Analysis Modelling lead by EASE in the “TSO 2020: Electric “Transmission and Storage Option” along TEN–E and TEN T corridors for 2020” project under the **Framework of the Connecting Europe Facility 2017–2020 – Synergy Call for proposal 2016–1**. The TSO 2020 Action aims to establish synergies between energy and transport infrastructure development. In particular, the proposed action seeks to link, the energy interconnection between Denmark and the Netherlands (and also an EU Project of Common Interest), known as COBRACable, via innovative grid management and storage systems, to a hydrogen gas pipeline network which will enable the connection of all current and future production and large scale industrial demand locations in Groningen coastal area and potential storage locations, close to the city of Groningen.

Activity 3 has as an objective the analysis of the total value of the project to the society and its business case in the market environment. In this regard, the Cost Benefit analysis Modelling consists of a full overview of the costs and benefits of the pilot project both from the perspective of the entire power system and from the perspective of the project itself. Therefore, the results of this activity will be presented according to the ENTSO–E’s CBA methodology and an individual business approach.

II.1.4) Total value

Value: EUR 450.500

II.1.5) Information about lots

This contract is divided into lots: no

II.2) Description

II.2.1) Title: Cost Benefit Analysis Modelling within the project “TSO 2020: Electric “Transmission and Storage Options” along TEN–E and TEN T corridor for 2020”– Framework of the Connecting Europe Facility 2017–2020 – Synergy Call for proposal 2016–1

II.2.2) Place of performance

Netherlands

II.2.3) Description of the procurement:

See the Tender Specifications published on the website: www.ease-storage.eu

II.2.4) Award criteria:

Price is not the only award criterion and all criteria are stated only in the procurement documents

II.2.5) Duration of the contract, framework agreement or dynamic purchasing system

Start: after signature

End: latest 31/03/2020

Duration in months: max. 35

II.2.6) Information about variants

Variants will not be accepted: Check the conditions in the Invitation to tender

II.2.7) Information about European Union funds

The procurement is related to a project and/or programme financed by the European Commission under the framework of the Connecting Europe Facility 2017–2020 funds – Synergy Call for proposal 2016–1

II.2.8) Additional information

See Internet address provided in Section I.3.

Section III: Legal, economic, financial and technical information

For full criteria and information: see Tender Specifications

III.1) Conditions for participation:

III.1.1) Suitability to pursue the professional activity, including requirements relating to enrolment on professional or trade registers

Contractors competing in the tender must have the necessary knowledge, the technical support and personnel to run the tender. In particular they must meet the following requirements:

1. Experience (proven by means of reference) in similar projects
2. Experience in both market and technical optimization of storage assets, including P2G facility
3. Experience with the use of ENTSO–E Cost Benefit Analysis Methodology
4. Experience with EASE and important stakeholders in the local industry
5. Experience with the CBA modelling on gas as well as on electricity

III.1.2) Economic and financial standing

Selection criteria as stated in the procurement documents

III.1.3) Technical and professional ability

Selection criteria as stated in the procurement documents

Section IV: Procedure

IV.1) Description

IV.1.1) Type of procedure

Open procedure

IV.1.2) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: no

IV.2.3) Time limit for receipt of tenders or requests to participate

Date: 07/06/2017

IV.2.4) Languages in which tenders or requests to participate may be submitted:

English,

IV.2.5) Conditions for opening of tenders

Date: 12/06/2017

Local time: 12:00

Place:

The European Association for Storage of Energy – EASE – Avenue Adolphe Lacomblé 59 – 1030 Brussels, Belgium

Information about authorised persons and opening procedure:

See Internet address provided in Section I.3.

Section VI: Complementary information

VI.1) Additional information:

See Internet address provided in Section I.3.

VI.2) Procedures for review

VI.2.1) Body responsible for mediation procedures

CEPANI

Rue des Sols 8, 1000 Brussels

Belgium

T: +32 2 515 08 35

F: +32 515 08 75

info@cepani.be

Internet address: www.cepani.be

VI.2.2) Review procedure

Precise information on deadline(s) for review procedures: See Internet address provided in Section I.3.

VI.2.3) Date of dispatch of this notice: 24/05/2017