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### **Technical support**

Energy Community

L-720687-9c20

### **General information**

Type of the contracting body: Contracting Authority

Procedure in the lower threshold

Key data for the publication of contracts awarded.

#### **Key data for the publication of contracts awarded and framework agreements concluded (Annex VIII, Section 2, Z1, BVergG 2018)**

- a) This publication communicates the award of service contracts in the field of research and development and is therefore subject to a restriction of the information available**
- b) The name of the contracting body which procures the service or has concluded the framework agreement**  
Energy Community
- c) The master number of the contracting entity pursuant to § 6 E-GovG (E-Government Act) and a unique file number of the procurement procedure assigned by the contracting entity (master number - file number)**  
1010180000-P-210586
- d) An indication of the jurisdiction of the contracting authority**  
Vienna
- e) An indication as to whether the estimated contract value was in the upper or lower threshold range**  
The estimated contract value was in the lower threshold range
- f) The name of the contractor or the party to the framework agreement**  
Kantor Management Consultants
- g) The master number of the contractor or the party to the framework agreement pursuant to § 6 E-GovG (if available; not to be specified for natural persons)**
- h) CPV code main part or parts**  
71314000
- i) CPV code additional part or parts (if any)**
- j) The nature of the contract (works, supply or service contract)**  
Services
- k) The designation of the contract or framework agreement**  
Technical support
- l) Short description of the contract or framework agreement**  
The objective of this project is to assess and propose the design of an effective carbon pricing mechanism conducive to decarbonisation of the Energy Community Contracting Parties' electricity sector in a cost-effective and socially acceptable way. The design should allow for transitory carbon pricing, by each Contracting Party (separately or as part of an Energy Community design) and prepare Contracting Parties for joining the EU ETS in the future. It should also include solutions for a targeted and fair reallocation of the funds obtained by the states, and minimize the impact on system adequacy and security of supply.
- m) Contract value or scope of value of the framework agreement exclusive of value added tax in euro**

156500

**n) Date of conclusion of contract or framework agreement (DD.MM.YYYY)**

17/12/2019

**o) In case of non-recurring obligations: envisaged date of performance (DD.MM.YYYY)**

**p) In case of non-recurring obligations: envisaged date of performance (DD/MM/YYYY)**

**q) Designation of the type of procedure**

Open procedure

It is a dynamic purchasing system

No

**r) An indication as to whether the publication constitutes a notification of the conclusion of a framework agreement**

Nein

**s) The number of tenders received**

9

**t) In the upper threshold range: the number of small and medium-sized enterprises (SMEs) as defined in Recommendation 2003/361/EC which have submitted tenders (including SMEs in consortia or bidding consortia).**

**u) An indication as to whether the contractor, or at least one of the contractors, is an SME**

No

Number of contractors which are an SME

0