

Notice

Macedonia: MEPSO: Macedonia-Albania Transmission Phase I

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Title: Macedonia: MEPSO: Macedonia-Albania Transmission Phase I

Project Name - MEPSO: Macedonia-Albania Transmission Phase I

Country - Macedonia

Business Sector - Power and Energy

Project ID - 46274

Tender Exercise No. - 4429510

Tender Exercise Title - Smart Grid: Lot 5 Study effects of Plug-in Electric Vehicles (PEV)

Client Name - AD MEPSO

Type of Notice - Invitation for Expressions of Interest

Nature of Procurement - Consultancy

General Procurement Notice Published - 16/02/2017 16:18

Publication Date - 06/04/2017 14:18

Issue Date - 18/04/2017 10:00

Closing Date - 05/06/2017 10:00

The above named client, intends to use part of the proceeds of a loan from/grant administered by the European Bank for Reconstruction and Development (the Bank) and set out above and from Client's own funds towards the cost of the above named project. Contracts will be subject to the Bank's Procurement Policies and Rules.

Funding Details:

Grant administered by the Bank

AD MEPSO was granted from the EBRD for Smart Grid Improvement project.

The proceeds of the loan from/ grant administered by the Bank will not be used for the purpose of any payment to persons or entities, of for any import of goods, if such payment or import is prohibited by a decision of the United Nations Security Council taken under Chapter VII of the Charter of the United Nations or under a law of official regulation of the Client's country.

Contracts to be financed with the proceeds of a loan from/ grant administered by the Bank and will be open to firms from any country.

The main objective of the assignment shall be:

MEPSO would like to employ a consultant to assess possible impact of electrical vehicles implementation in Macedonia for the next 20 years.

Proposed study should investigate effects of plug-in electric vehicles on the electricity grid in Republic of Macedonia. More specifically, it will suggest approaches for:

1. Offering backup for renewable power sources including wind and solar power,
2. Improving grid efficiency, stability, reliability of the transmission grid, and,
3. Reducing utility operating costs and even potentially generation of revenue.

The contract is expected to start on 15/06/2017 and last about 12 months.

This consultant selection will be conducted by e-procurement using the EBRD Client E-Procurement Portal (ECEPP). Interested firms should register on ECEPP at this link:

<https://ecepp.ebrd.com/respond/836T3H64RW>

and express an interest in this assignment.

In order to determine the capability and experience of consulting firms seeking to be shortlisted, the information submitted shall include the following:

- Company profile, organization and staffing;
- Details of experience or similar assignments undertaken in the previous not more than 5 years, including their locations;

- CVs of staff who could be available to work on the assignment.

The above information should not exceed 25 pages.

Following this Invitation for Expression of Interest, a shortlist of qualified firms will be created and the Client will select one firm to be invited to negotiate a contract.

Client Address:

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