4/19/2019 WBG eConsultant2

REQUEST FOR EXPRESSION OF INTEREST FOR SELECTION # 1262282

This Request for Expression of Interest is for a Firm Selection. Please log in as a valid Firm User if you wish to express interest in this selection.

Selection Information

Assignment Title Scaling Solar Ethiopia Round 2 - Technical, Environmental and Social Consultant

Publication Date 16-Apr-2019

Expression of Interest Deadline 30-Apr-2019 at 11:59:59 PM (Eastern Time – Washington D.C.)

Language of Notice English

Selection Notice

Assignment Country ET - Ethiopia

Funding Sources The World Bank Group intends to finance the assignment/services under:

BB - BANK BUDGET

TF052433 - DFID-DevCo Non-Core Fund

TF0A3858 - USAID-Ethiopia-IFC Scaling Utility Scale Solar Photovoltaics (PV)

Individual/Firm The consultant will be a firm.

Assignment Description

SELECTION FOR CONSULTANTS BY THE WORLD BANK GROUP

REQUEST FOR EXPRESSIONS OF INTEREST

Electronic Submissions through World Bank Group eConsultant2 https://wbgeconsult2.worldbank.org/wbgec/index.html

ASSIGNMENT OVERVIEW

Assignment Title: 1262282 - Scaling Solar Ethiopia Round 2 - Technical, Environmental and Social Consultant

Assignment Countries:

- Ethiopia

ASSIGNMENT DESCRIPTION

IFC has been retained by the Govt. of Ethiopia as lead transaction advisor to procure the development, construction and operation and maintenance of up to 750 MW of utility scale solar PV projects on a PPP basis under the Scaling Solar Program (the Project). With Rd 1 at an advanced stage, IFC is now procuring a technical, environmental and social consulting firm for Rd 2. Rd 2 is expected to consist of 500 MW over 4 sites.

The assignment will be split in to several phases, including: evaluation of potential sites; detailed site studies for selected sites, including ground investigations, grid integration studies and E&S scoping; and general technical support to the tender process. A local partner for ground investigations and local E&S expertise is strongly recommended.

FUNDING SOURCE

The World Bank Group intends to finance the assignment / services described below under the following:

- DFID-DevCo Non-Core Fund
- USAID-Ethiopia-IFC Scaling Utility Scale Solar Photovoltaics (PV)

ELIGIBILITY

Eligibility restrictions apply: [Please type list of restrictions]

INDIVIDUAL / FIRM PROFILE The consultant will be a firm.

SUBMISSION REQUIREMENTS

4/19/2019 WBG eConsultant2

The World Bank Group now invites eligible firms to indicate their interest in providing the services. Interested firms must provide information indicating that they are qualified to perform the services (brochures, description of similar assignments, experience in similar conditions, availability of appropriate skills among staff, etc. for firms; CV and cover letter for individuals). Please note that the total size of all attachments should be less than 5MB. Consultants may associate to enhance their qualifications.

Interested firms are hereby invited to submit expressions of interest.

Expressions of Interest should be submitted, in English, electronically through World Bank Group eConsultant2 (https://wbgeconsult2.worldbank.org/wbgec/index.html)

NOTES

Following this invitation for Expression of Interest, a shortlist of qualified firms will be formally invited to submit proposals. Shortlisting and selection will be subject to the availability of funding.

Only those firms which have been shortlisted will receive notification. No debrief will be provided to firms which have not been shortlisted.

Qualification Criteria

- 1. Provide information showing that they are qualified in the field of the assignment.
- 2. Provide information on the technical and managerial capabilities of the firm.
- 3. Provide information on their core business and years in business.
- 4. Provide information on the qualifications of key staff.
- * Mandatory

Shortlisted consultants will be invited to respond to a Request for Proposal. Contract awards will be made in accordance with the World Bank Group Procurement Policies and Procedures.