



ENERGY DEPARTMENT GOVERNMENT OF SINDH

No: DAE/GEN/222/2021

dated: 18TH November, 2021SAY NO TO CORRUPTION

REQUEST FOR PROPOSAL (CONSULTING SERVICES - FIRM SELECTION)

Sindh Province is blessed with tremendous Renewable Energy resources Wind, Solar and biomass etc. The province of Sindh receives an average of about 19 mega joules per square meter of solar energy throughout the year which is considered as high level of solar radiation.

Article 157(2) of the Constitution enables the Government of Sindh (GOS) to, inter alia, set up power houses, transmission lines, etc. for use within the Province of Sindh. Energy Department, Government of Sindh (ED, GoS) has observed the need of electrification of underserved and unserved areas of Sindh which is living either in off-grid rural areas or sub-urban areas with poor access to electricity. This can be achieved by extending/establishing mini/micro grids, isolated power generations, transmissions and distribution networks etc., hence, formulation of a Policy Framework for Solarization of Villages through Mini/Micro Grids using Solar PV Technology and/or hybrid technologies along with the provision of Solar Home Solutions In Sindh to provide sustainable and cost-effective solutions for meeting the local growing energy needs is desired.

Description of the Assignment:

Energy Department, Government of Sindh is seeking services of a well reputed, top tier energy law firm(s)/consultants/consortium for consultancy Services for formulating a Policy Framework for Electrification of Villages through Mini/Micro Grids using Solar PV Technology and/or Hybrid Technologies along with the provision of Solar Home Solutions In Sindh to provide sustainable and cost-effective solutions for meeting the province's growing energy needs. This policy will be prepared in light of provisions given in the Constitution of Islamic Republic of Pakistan, National Electricity Policy, 2021, Alternative & Renewable Energy Policy, 2019, laws, applicable governing rules and regulations covering diverse subjects as power generation, transmission, distribution, marketing, tariff, electric market development under CTBCM, B2B or PPP model, amendment in land grant policy for development of renewable energy under B2B or PPP or any other model and grant of land for construction of grid stations and laying of transmission lines, devising a sustainable recovery mechanism, community participation model, guidelines to engage Provincial Public sector companies and any other assignment related to the subject.

Eligibility:

- i. A recognized top tier energy law firm/Consulting firm/Consortium (in the form of a joint venture and/or a sub-consultancy. In case of joint venture, all the partners in the joint venture shall be jointly and individually liable for the entire contract, if selected)
- ii. Possessing proven experience in Pakistan's power sector, having permanent offices in both Karachi and Islamabad, so as to effectively liaise with provincial and federal offices and the regulator. Preference will be given to firms having international presence and association with international firms.

Registration with Security & Exchange Commission of Pakistan (SECP) or any other similar registration body, registration with Bar Council, registration with tax authorities (Federal & Provincial) and

- iv. Must be a non-blacklisted firm (firms in case of joint venture).
- v. Experience in working on renewable energy projects in particular solar PV projects and related corporate commercial transactions for at least fifteen years in Pakistan or internationally, with an emphasis on experience in off-grid projects and strong expertise in regulatory matters.

Method of Selection of Consultant: Least Cost Selection Method

Request for Proposal (RFP) Document:

Issuance: RFP document can be obtained from the date of publication to 10th December, 2021 till 11:00 am upon submission of a written application and payment of a non-refundable fee of Rs.5000/- (cash) or downloaded from Sindh Public Procurement Regulatory Authority's website or Energy Department's website i.e. www.sindhenergy.gov.pk and be submitted alongwith the said fee.

Submission: RFP completed in all aspects must be submitted on or before 10th December, 2021 till 3:30 pm.

Opening: RFP will be opened on 10th December, 2021 at 4:30 pm

Place of Issuance, Submission, Inquiries & Opening:

Address: Energy Department, 3rd Floor, State Life, Building No. 3, Dr. Ziauddin Ahmed Road, Opp. CM House, Karachi.

Telephone Number: 02199207144, Fax: 02199206276

Terms & Conditions:

Under the following conditions Request for Proposals will be rejected:

- i. Conditional and telegraphic RFPs;
- ii. RFPs received after specified date and time;
- iii. RFPs submitted by black listed firms; and
- iv. Incomplete RFPs as per instructions given in RFP document

Validity Period: Ninety (90) days

Energy Department, Government of Sindh reserves the right to accept or reject any/all applications in accordance with the provisions given in SPP Rules, 2010 (Amended 2019).

IMTIAZ ALI SHAH
Director Alternative Energy

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The Nation
21/11/2021
Mini Micro grid.

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دارالعلوم الدينيّة - DAEGEN 222-2021



درخواست برای پردازش
(کنسلیگ روزنامه)

Jang
Min/Micro
grid.

in der sich eine gewisse Anzahl von
in den Szenen dargestellten Personen
oder Figuren befindet, und die so vertheilt
sind, dass sie nicht alle gleichzeitig
auf einer Bühne oder auf einer
Bühne und auf einer Tribüne oder
auf einer Tribüne und auf einer Bühne
sich befinden. In diesem Falle ist
die Bühne in drei Theile unterteilt,
wobei jedes Theil eine bestimmte Anzahl
von Personen oder Figuren umfasst.

but did not find him in the morning, and
left Salt Lake City about noon, and
arrived at Ogallala about 4 P.M. and
had dinner at the Hotel Ogallala.

21/11/2021

Energy Department Energy Storage Research Program
DOE's Energy Storage R&D Program is focused on developing technologies that can store energy from various sources and deliver it when needed. The program includes research on batteries, fuel cells, flywheels, thermal storage, and other advanced energy storage systems. The goal is to develop cost-effective, reliable, and efficient energy storage solutions that can help meet the growing demand for electricity while reducing greenhouse gas emissions.