Energy Commission of Nigeria

National Centre for Energy Research and Development

University of Nigeria Nsukka

Invitation for Pre-Qualification to Tender for the 2013 Capital Appropriated Project

Introduction

The National Centre for Energy Research and Development hereby invites interested and credible companies with verifiable track record of performance to apply for pre-qualification for the various projects of the Centre for the 2013 fiscal year.

Scope

The scope of work includes:

Lot 1 Establishment of Energy Reference Library, Books, Journals and Specialized Softwares, Nsukka: to Achieve Effective Promotion and Coordination of Renewable Energy Research and Development Activity.

- Lot 2 Landscaping, Fencing and Furnishing of Completed Administrative Block.
- Lot 3 Acquisition of Research Equipment for PV& Solar Thermal (NCERD, Nsukka).
- Lot 4 Completion and furnishing of Solar Photovoltaic Building.
- Lot 5 Completion and furnishing of Solar Thermal Building.
- Lot 6 Training Manpower Development on Energy Research and Development (Local and Foreign).
- Lot 7 Survey of Energy Potentials and Utilization Pattern of South East and South South part of Nigeria.

Pre-Qualification Criteria

Interested companies should submit their detailed pre-qualification documents for assessment containing the underlisted documents:

- i. Evidence of incorporation of the company with the Corporate Affairs Commission (CAC).
- ii. Evidence of Recent Annual Returns to Corporate Affairs Commission (CAC).

iii. Evidence of Current tax Clearance Certificate i.e (2010, 2011 and 2012).

iv. Evidence of VAT Certificate and VAT remittances to Federal Inland Revenue Services (FIRS).

v. Company profile with list of staff, including curriculum vitae, competence, qualifications, registration with relevant professional bodied and experience of key personnel.

vi. Evidence of previous similar projects undertaken in the past five (5) year including scope of project, site of project, contract sum, evidence of successful completion of the project (interim/final valuation & certificate).

vii. Evidence of possession of plants and equipment and a listing of such plants as possessed/owned by the firm. State location of the plants and equipment for ease of verification.

viii. Evidence of Current Audited Accounts of Firm for the last three (3) years i.e (2010, 2011 and 2012).

ix. Evidence of Financial Capability and Banking Support (bank reference), bank statements of account for the last three months and letter authorizing the Center to verify same from the bank.

x. Sworn affidavit that: (a) The Firm is not bankrupt; (b) Non of the Directors is an Ex-convict or bankrupt.

xi. Articulate work plan and methodology for the execution of the project.

xii. Evidence of Employees Retirement Savings Accounts (RSA) with a pension Fund Administrator.

xiii. Evidence of remitting Employer and Employee Pension Contributions to the appropriate pension fund custodian.

xiv. Evidence of transferring all pension funds and assets prior to the commencement of the pension Reform Act licensed pension operators.

xv. Please state clearly your company's full contact address, GSM Phone number and e-mail address for ease of communication.

Submission

Pre-qualification document must be in a sealed envelope marked "Confidential Pre-Qualification for NCERD 2013 Capital Projects" and the Lot inerest clearly Printed at the top left corner of the envelop to be submitted on or before 28th May 2013. The document will be opened on the 29th May 2013 at 2.00pm prompt in the Centre Conference Hall. All companies that submit their pre-qualification documents are therefore invited to attend the opening of the document on the date, time and venue stated above. Address to:

The Ag. Director

National Centre for Energy Research and Development

University of Nigeria

Nsukka

Note: The submission of the pre-qualification documents is not a guarantee for the award of contract. Only prequalified companies shall be invited pick the bid document.

Signed

Acting Director

National Centre for Energy R&D

University of Nigeria

Nsukka