CCSHAU Hisar, Haryana

INVITATION FOR EXPRESSION OF INTEREST (EOI)

Chaudhary Charan Singh Haryana Agricultural University (CCSHAU) Hisar, Haryana invites Expression of Interest (EOI) from reputed, Technically & financially sound Interested agencies/companies/ Service Providers forcommissioning of the Project: Designing, Engineering, Supply, Construction and Commissioning of Agri-Farm waste based Biogas plant along with biogas based Electrical Power Generation Plant (100kW electrical output) including all Mechanical, Electrical, Civil, Structural, Architectural, Control & Instrumentation Works etc. for Supply of Electricity university campus, CCSHAU, Hisar and detailed project report along with estimated cost (approx. in INR) of the project for complete commissioning and thereafter smooth operation of the biogas plant.

Background of the project

As on date the construction of biogas plant and installation of accessories was completed. The Combined heat and power (CHP Unit) was also placed but not commissioned and the contract was terminated due to technical reasons. Now the University has decided to complete the project through independent agencies/companies/ Service Providers etc. with terms and conditions as per university rules and regulations.

Work to be done:

1. Current status of the existing biogas plant with accessories and estimation (approx. in Rs.) of the project for complete commissioning and smooth operation of the biogas

2. Monitoring the proper functioning of all the accessories/instruments/machineries

installed in/outside the biogas plant and submit detailed project report.

3. Any other requirements related to complete commissioning and smooth operation of the biogas plant.

4. Fully operation along with maintenance of the complete biogas plant to be provided by interested agencies/companies/ Service Providers.

5. Training to the university staff to operate and maintain the biogas plant

Interested agencies/companies/ Service Providers may inspect the site and details of the https://hau.ac.instarting obtained/downloaded from can he project/plant ાર્સાર્સ-ત્રેયસમા. to ભાગામાં The cost of the document is Rs. 10000/-(refundable/ security) is to be deposited (DD)along with the EOI documents.

The last date of submitting the proposal is 01.08....2024 upto4:30 PM

The following may be contacted for future correspondence:

Director,

Store & Purchase Organization (SPO)

Chaudhary Charan Singh Haryana Agricultural University Hisar

Haryana 125004

Phone No. 01662-255419

Email: directorspo@gmail.com

CCS Haryana Agricultural University Hisar, Haryana

Expression of Interest (EoI)

Name of Work: Expression of Interest (EOI) are invited from interested agencies/companies/ Service Providers etcfor the Commissioning of the project entitled "Designing, Engineering, Supply, Construction and Commissioning of Agri-Farm waste-based Biogas plant along with biogas based Electrical Power Generation Plant (100kW electrical output) including all Mechanical, Electrical, Civil, Structural, Architectural, Control & Instrumentation Works" etc. installed at CCSHAU, Hisarwith an intend to complete and its pending work and estimation of funds required for complete commissioning andthereafter smooth operation of the biogas plant. The detailed terms and conditions can be seen on the University Website. The application for the same may be submitted to Diagration, Sc.P.. CCS HAU, Hisar up to Ologa 2024 24 4130 PM?

Director,
Store & Purchase Organization (SPO)
Chaudhary Charan Singh Haryana Agricultural University Hisar
Hisar, Haryana 125004
Email: directorspo@gmail.com

INSTRUCTIONS TO BIDDERS & GENERAL CONDITIONS

1. Goals/Purpose of this expression of interest (EOI):

The objective of the EOI is the Commissioning of the Project: Designing, Engineering, Supply, Construction and Commissioning of Agri-Farm waste based Biogas plant along with biogas based Electrical Power Generation Plant (100kW electrical output) including all Mechanical, Electrical, Civil, Structural, Architectural, Control & Instrumentation Works etc. for Supply of Electricity university campus, CCSHAU, Hisar and detailed project report along with estimated cost (approx. in INR) of the project for complete commissioning and thereafter smooth operation of the biogas plant.

2. Background of the project:

The project indented to design, engineer, supply Construction and Commissioning of Agri-Farm waste-based Biogas plant along with biogas based Electrical Power Generation Plant (100kW electrical output) including all Mechanical, Electrical, Civil, Structural, Architectural, Control & Instrumentation Works etc.

As on date the construction of biogas plant was completed The Combined heat and power (CHP Unit) was also placed but not commissioned and the contract was terminated. Now the University has decided to complete the project through agencies/companies/ Service Providers etc. with terms and conditions as per university rules and regulations.

3. Scope of the work:

Work to be done:

- i) Current status of the existing biogas plant with accessories and estimation (approx. in Rs.) of the project for complete commissioning and smooth operation of the biogas plant.
- ii) Monitoring the proper functioning of all the accessories/instruments/machineries installed in/outside the biogas plant and submit detailed project report.
- iii) Any other requirements related to complete commissioning and smooth operation of the biogas plant.
- iv) Fully operation along with maintenance of the complete biogas plant to be provided by interested agencies/companies/ Service Providers.
- v) Training to the university staff to operate and maintain the biogas plant

4. Expression of Interest (EOI):

Through this Expression of Interest (EOI) the University invites application from reputed, Technically & financially sound Interested agencies/companies/ Service Providers for Commissioning of the Biogas Project: Designing, Engineering, Supply, Construction and Commissioning of Agri-Farm waste based Biogas plant along with biogas based Electrical Power Generation Plant (100kW electrical output) including all Mechanical, Electrical, Civil, Structural, Architectural, Control & Instrumentation Works etc. for Supply of Electricity to university campus, CCSHAU, Hisar.

5. Terms and Conditions:

This EOI is open to all agency's/companies/ Service Providers etc. of National and International repute.

The bidder/agency must have completed at least two numbers of similar projects with minimum capacity of more than 200 cubic meter biogas plant. The bidder ii) hasto submit completion/occupancy certificate for such type of project.

The minimum annual turnover of Bidder/agency should be Rs. 30.0 lakh per annum during five years duly audited by chartered accountant should be submitted. iii)

The Bidder/agency must submit a Bar Chart with schedule of works for iv) compliance of the work.

The Bidder/agency is bound to complete the project as per the plan and design V)

approved by the university.

For selection process of the successful Bidder/agency, the University will take the vi) final decision.

6. Sale of EOI Document:

The EOI can be downloaded from University website http://hau.ac.instarting from 12.07.2024 ... to .01.08.2024

7. Validity of the Application

The Application shall remain valid for a period of not less than 180 days after the application due date. The University will endeavor to complete the scrutiny and evaluation of the received Agency/ suitable the select and applications Providers/Organization/Developers within this period.

8. Language:

The application with all accompanying documents (the "documents) and all communication in relation to or concerning the selection process shall be in English or Hindi language and strictly on the forms provided in this EOI document. Supporting document or printed literature shall be submitted with the application and in case any of these documents is in another language, it must be accompanied by an accurate translation of all the relevant passages in either Hindi or English, in which case, for all purposes of interpretation of the application, the translation in Hindi or English shall prevail.

9. Brief Description of the selection process

This is an expression of interest and not an invitation to bid. Short-listing of the bidder/agency shall be made based on the details submitted. To complete the project Party/s should be financially sound and capable to invest on the project. The University may ask for financial documents and same has to be submitted for verification. The applicant shall make all the arrangement for such inspection and verification.

10. The Short-listing:

The shortlisted applicant shall be issued detailed request for proposal (RFP). University will Agency/companies/ agreement completion enter into project Organization/Developers based on the applications.

CCSHAU, HISAR

11. Schedule of selection Process:

Schedule of the EQI	Tentative Dates
EOI start date	12.07.2024 at 9:00 AM
Last date for Receiving Queries/clarifications/inspection of site	01.08.2024 at 4:30 PM
Last Date of Submission	01.08.2024 at 4130PM
Validity of Application	180 days after afflication due date

12. Communications:

Selected applicant will be informed subsequently to submit the detailed technical and financial offer and terms and condition. Interested parties should send the proposal to:

13. Interested parties are urged to visit the University website on regular basis for any updates related to schedule or corrigendum with respect to the above EOI.

14. Notwithstanding anything contained above, University reserves the right to rejectany or all EOI offers.

Director, Store & Purchase Organization (SPO) Chaudhary Charan Singh Haryana Agricultural University Hisar Hisar, Haryana 125004

Email: directorspo@gmail.com

Proforma for EOI

Information about the firm

S. No.	Particulars	
1.	Name of the firm	
2.	Address of the firm	
3.	Telephone no.	
4.	E-mail ID	
5.	GPS coordinates of the registered office	
6.	Name & designation of authorized signatory for correspondence	
7.	Nature of the firm (proprietorship/public partnership/Pvt Ltd/ Public Ltd Co./ Public sector)	
8.	Permanent Account No. (PAN/TIN)	
9.	Firm's Registration Number	
10.	Details of the installed biogas plants (more than 200 cubic meter capacity)	
11.	Other details and remarks, if any	

(Signature of Authorized Signatory)

Name:

Designation:

Firm's seal:

Separate sheet may be used for giving detailed information in seriatim duly signed.