Date: 22-04-2021

WEB NOTE

(Open invitation for expression of interest to provide English language software)

Professor Jayashankar Telangana State Agricultural University is one of the top Universities in India imparting quality Agricultural education facilities. The University has established a quality English Language Lab for the benefit of students (UG/PG/Ph.D.).

In this connection a suitable software has to be uploaded in its lab systems to meet the following objectives of the university.

- 1. To facilitate students to acquire proficiency in the English Language
- 2. Cater the needs of UG, PG, Ph.D. curriculum
- Facilitate students to acquire skills for those who are appearing for IELTS, TOFEL and competitive exams.
- The core area of Language Lab software should contain LSRW skills. (Listening, speaking, reading and writing).

Hence, open requisitions are invited from different firms to suggest suitable software for use in English Language Lab and present live demonstration before the committee members constituted for the purpose for evaluating the software.

Hence, interested firms may furnish their details in the enclosed prescribed format (Forms-P1, P2, P3) along with details of terms and conditions, renewal policy, annual maintenance, cost involved etc. The required information may be sent to the following address on or before 05-05-2021:

Dr. P. Ramesh Babu
Professor & HOD (Department of English)
College of Agriculture
P.J.T.S. Agricultural University Campus, Rajendranagar
Hyderabad – 500 030 – e-Mail Id: prbabu51@gmail.com
Mobile: 9440875664

Based on the number of applications received and upon recommendations of the Committee the University shall short list the firms and they will be called for live demonstration on the date and venue fixed by the University and Communicated to the said shortlisted firms.

Mere inviting the above does not automatically entitle the firms for any assignment of work or entrusting of any contract.

S. SUDHEER KUMAR REGISTRAR

To,

Professor and Head, University Computer Centre, PJTSAU for uploading Web Site along with (Forms-P1, P2, P3)

Notice Board Engineering Division.

CC to Dean of Agriculture for information.

CC to Estate Officer for information.

//F.B.O//

EXECUTIVE ENGINEER

Form P1 – General Information of the Bidder

S.No.	Description	Supporting Documents with page Nos.
1.	Name of the Company / firm Date of incorporation (Registration Number and Registering Authority)	ROC, PAN & GST
3.	PAN NO. and GST Legal status of the company in India and Nature of Business in India	Public Ltd company / Private / Partnership firm
4.	Address of the Registered Office in	Mekilar
5.	Name & E-mail Id, Mobile Number, fax of the contact person	Mobile: Fax: E-mail:
6.	Website Details (If any)	
7.	Certification Details (If any)	

Signature of firm and Stamp

Form P2 - Financial Turnover Details

(All values in Rs. Crores)

S.No.	Financial year	Turnover	Supporting Documents with page Nos.
		Total turnover of the firm	Net worthy of Company
	1	2	3
1.	FY 2015-16		
2.	FY 2016-17		
3.	FY 2017-18		

Note:

- 1. Turnover in areas other than mentioned above shall not be considered for evaluation.
- 2. Please attach audited balance and IT return statements to confirming the figures mentioned in columns (2).

Form P3 - Details of past experience

Description of item	Details
Cil. L'ant department	Eggs deres and an artist and an artist and an artist and artist artist and artist artist and artist artist and artist artist artist and artist artin artist artist artist artist artist artist artist artist artist
Name of the client department Contact address & details of the department	
Value of project Rs.	
Items supplied in the project Date of State of Work (DD/MM/YY)	
D Completion of work (DD/MIVI/SS)	
Identified bidder should submit any of the following: 1. PO / Work Order 2. Work completion certificates / performance certificate from client dept. duly signed by the authorized signatory from the client end.	
Enclosures submitted: Yes / No	

Place: Date and seal Signature of firm and Stamp