Gauhati University
Centre for Distance and Online Education
www.gucdoe.in

Dr. Debahari Talukdar
Director

Memo No: GUCDOE/NIQ/2023/...3202.......

Date : 18.08.2023

<u>Corrigendum</u>

With reference to the bid GUCDOE/NIQ/2023/02/3193-96 dated 09.08.2023 for Cloud server for GUCDOE following corrigendum is made

For Terms and conditions SL No 21 & 23 are added to the above NIQ

21. Tender Processing fee of Rs 2000.00(two thousand) only (non-refundable). This payment is to be made through SBI Collect and the payment receipt to be submitted along with bid.

22. The bidder shall furnish an amount of Earnest Money of Rs. 20,000(twenty thousand) only to be paid by bidder through SBI Collect

N.B. All the other terms and conditions remain same as that of the original Bids.

Yours faithfully

Director
GUCDOE

Copy for information and necessary action to:

1. *Registrar, G.U.*
2. *Treasurer, G.U.*
3. *System Officer, G.U. & System Analyst, GUCDOE for uploading to website*
4. *Notice Board.*

Server Type: Cloud Server
Core: Minimum 8 Core processor
RAM: Minimum 32 GB Ram
Storage: SSD with minimum 1TB capacity
OS: Ubuntu
Bandwidth up to 500GB
1 static IP address
Application Server requires webserver: Apache Tomcat,
JAVA 7

Server Location: **India** (Location for all hardware and physical infrastructure)

The Location of the Primary Server Datacentre & Disaster Recovery should be in India only, Approved by the Ministry of Electronic & Information Technology (MEITY), Govt. of India.

Data Centre should be in India

Security: Server should be behind Standard Firewall and antivirus need to be installed on the server.

SSL Certificate (HTTPS): OV SSL Required (TLS version 1.2 or above)

Recovery: Instant server recovery and last 30 days data backup

Can take a snapshot backup of the cloud server on daily basis and store it in another data center Location within in India from the same self-service portal.

Plesk management panel for minimum 720 hours a month with managed services to be available in pay as you go model.

Support: 24*7 support required, in case of disaster need to be recovered within 24 hours.

The Cloud service provider has to provide a directory service which can sync with on-premises windows server.

All the configuration and deployment to be executed by the suppliers own on rolled manpower, having experience of successfully executing similar nature of work earlier.

Bidder should have adequate experience of executing minimum two VMs. Documentary evidence of similar work to be submitted.

The Cloud Server should be a dedicated server with a management console for managing and maintaining the server.

Preferred Brand: - AWS / Azure / Google/IBM Cloud