केन्द्रीय माध्यमिक शिक्षा बोर्ड

(मानव संसाधन विकास मंत्रालय, भारत सरकार, के अधीन एक स्वायत्त संगठन)

शिक्षा सदन, 17, इन्सटिट्यूशनल क्षेत्र, राउज एवेन्यु, दिल्ली-110002.

CENTRAL BOARD OF SECONDARY EDUCATION

(An Autonomous Organization under the Union Ministry of Human Resource Development, Govt. of India)
"Shiksha Sadan", 17, Institutional Area, Rouse Avenue, Delhi-110002

No.CBSE/Acad./RO(T)/2014   09-05-14

ADDENDUM

Based on the questions in the pre-bid meeting on 6 May 14 for the Request for

Proposal (RFP) for "BID FOR HOSTING OF CBSE APPLICATIONS" the

following addendum is issued:

The table of requirements on page 5 of the tender and Annexure III may be read as follows:

v) Table of Requirements

The numbers denote the number of servers. As load on the application is very high different servers are required for load balancing

Monthly Requirement	Jan	Feb	Mar 1st Half	Mar 2nd Half	Apr 1st Half	Apr 2nd Half	May	Jun	Jul	Aug	Sep 1st half	Sep 2nd half	Oct	Nov	Dec
Web Server - vCPU-Quad Core*1, vRam-16 GB, vStorage-600 GB, LAN-DMZ and Local, Windows Standard 2008 R2	8	8	8	8	8	4	2	2	2	8	8	8	8	12	12
DB Server – vCPU-Quad Core*4, vRam-32GB, vStorage-70 GB, LAN-Local, Windows	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

Standard 2008 R2, SQL 2008 Standard.															
On the same LAN as above servers: Quad Core*1, vRam-16 GB, vStorage-600 GB, LAN-DMZ and Local, Windows Standard 2008 R2, Office 10 STD/SQL 2008 Standard		18	18							18	18				
Dedicated Internet Bandwidth MBps minimum	20	20	20	20	20	10	4	4	4	20	20	20	20	20	20

1 Assuming adequate data centre infrastructure , Backup and data center security available on site
2 Use Virtual Environment to add and remove the servers
3 Firewall (HA)
4 NLB-Software Based Network Load Balancing

1.   My company has more than 1000 under its management. The CBSE data center will be located in India

2.   All Equipment has to be from leading manufacturer brands.

Equipment/Service	Unit	Unit Cost
Web Server - vCPU-Quad Core*1, vRam-16 GB, vStorage-600 GB, LAN-DMZ and Local, Windows Standard 2008 R2	1 server per month	
DB Server – vCPU-Quad Core*4, vRam-32GB, vStorage-70 GB, LAN- Local, Windows Standard 2008 R2, SQL 2008 Standard.	1 server per month	
On the same LAN as above servers: Quad Core*1, vRam-16 GB, vStorage-600 GB, LAN-DMZ and Local, Windows Standard 2008 R2, Office 10 STD/SQL 2008 Standard	1 machine per month	
Dedicated Internet Bandwidth MBps	1 mbps per month	

Total Quote As per Annexure - I line v) Table of Requirements : _____

Terms & Conditions as per Annexure – I, are accepted.

Authorised Signatory

(with full name, designation and stamp)

Mobile No.:_____

Phone No.:_____