

**Corrigendum (III) – Smart Classrooms**

**RFP No. - OCAC-SEGP-INFRA-0037-2023-23058, Dated 05-10-2023**

**Last Date and Time For Submission of Bid Document is 10.11.2023 by 03.00 PM**

Sl. No	Corrigendum Point Number	Corrigendum Page Number	Clause Details as per Corrigendum	Response from OCAC / Amendment
1	Please refer Corrigendum Point No-13  Specification added for Content Storage & Distribution Software.	2	Additional Point : The Bidder should provide the content Storage & Distribution Software with grievances redressal module in both Web & Android App application in each classroom for a period of 5 years including the teachers training as per the given specification.	<p>The bidder shall supply, install, configure and train Content Storage and Distribution Software for a period of five (05) years from the date of User Acceptance Test (UAT) in each smart classroom. The application should be given with perpetual licenses for IFPs and 5 years services. The Bidder should make the User manuals &amp; Video manuals training documents available online during the entire contract period as a ready reference at any point of time by the Teachers and train teacher in each school.</p> <p>The bidder should attach the Authorization letter and datasheet from the OEM/ODM for Content Storage and Distribution Software.</p> <p><b>Content Storage and Distribution Software:</b></p> <p>Bidder should provide the content Storage &amp; Distribution Software with grievances redressal module in both Web &amp; Android App application.</p> <ol style="list-style-type: none"> <li>1. A Dashboard in a Web Portal Format.</li> <li>2. A Content creation &amp; delivery Application</li> <li>3. A Content Viewer Application for Windows and Android.</li> <li>4. An online &amp; offline performance tracking and monitoring S/W application having in-built grievance redressal module with Android App for both Android and Windows.</li> </ol> <p><b>Features:</b></p> <ol style="list-style-type: none"> <li>1. Login account and interactive dashboard for each teacher and user to manage content.</li> <li>2. Ability to create and manage Content using the application.</li> <li>3. Upload Images, video, audio, screen capture videos, question banks, ppts, pdf, MS Office files.</li> <li>4. Embed html links and files</li> <li>5. Create Structured File Library- Create sub heads and list contents in sequence - class wise, subject wise &amp; topic wise.</li> <li>6. Search tool should be available and can search for content within Content Library</li> <li>7. Tag content according to the Subject/Topic/Level.</li> </ol>

8. Export content into H I M L ready format.
9. Teacher can view course content from the student's perspective.
10. Take complete control of the content- Make the uploaded/developed content Private or visible to Institution or make it globally available on the platform.
11. Content Viewer App should have the feature to curate the content from a central location by assigned content administrators.
12. Ability for content administrator to organize course activities and content into learning sequences.
13. Dashboard should provide data on the contribution by the faculty members, duration of usage of platform, no. of views on the content, no. of devices switched ON at any time, duration for which device was ON with school location, most used application, health of device from log files etc. with school wise and district wise report generation.
14. The application should be online and offline with two ways sync.
15. Personalized Adaptive Learning (PAL) Platform should be installed on the IFPs for teachers to understand how adaptive learning works and should work both online & offline.
16. Personalized Adaptive Learning (PAL) should offer diagnostic test in every chapter, access current learning level, recommended content as per the current learning level and have a final assessment on every chapter after achieve grade optimum learning level.
17. Content creation app should have the feature & option for teachers to assign learning levels to the videos and questions created as per PAL framework.

As part of the Technical Evaluation, the Tender Evaluation Committee may ask the bidder for live demonstration of the proposed Content Storage & Distribution Software. In case of failed demo of working model of software as per the tender requirement, bid will be summarily rejected.

**Note:**

- Bid document is to be submitted through ONLINE mode only. Physical Bid documents will not be accepted.
- All other terms and conditions of RFP remain unchanged.
- Last Date and Time for Submission of Bid Documents: 10.11.2023.

**SD/GM (Admn.)  
OCAC**