

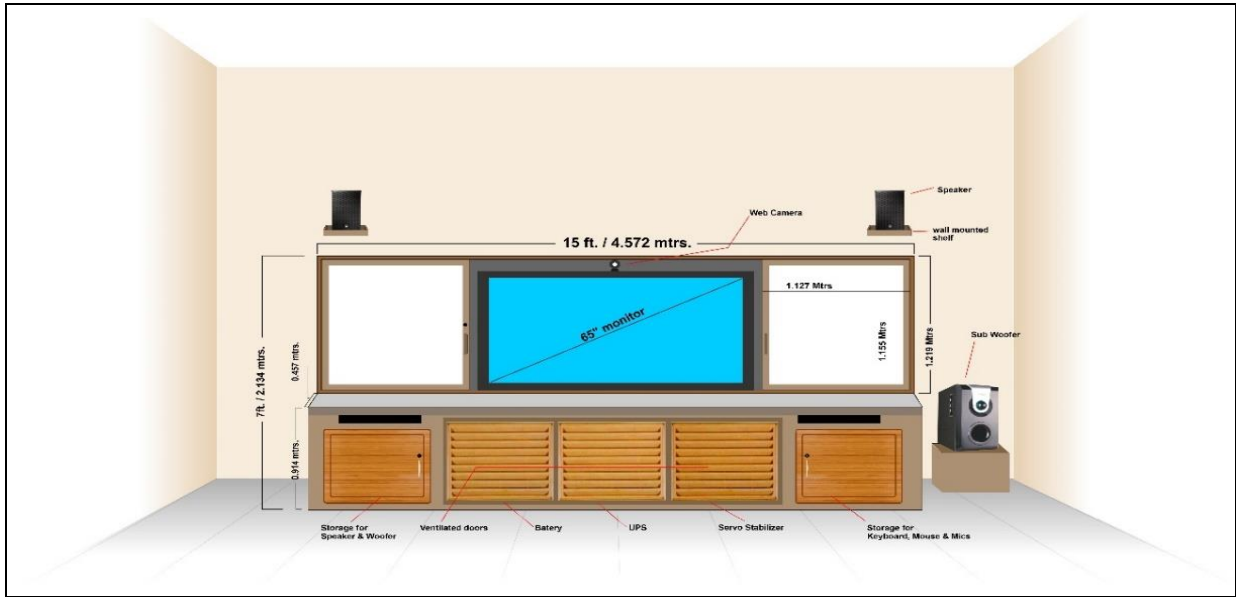
## Corrigendum - Keonjhar 140 Nos Digital Class Rooms

**RFP Enquire No - OCAC-SEGP-INFRA-0019-2021-21031**

Sl. No.	Clause No.	Page No.	Existing Clause	Response of OCAC
1	Section 4.5.4, Submission of Proposals	16	Submission of Response in Hard copy + CD	Bid to be submitted through on-line mode only in <a href="https://envida.odisha.gov.in">https://envida.odisha.gov.in</a> portal, however the scan copy of the EMD declaration and tender fee shall be uploaded in pre-qualification section of <a href="https://envida.odisha.gov.in">https://envida.odisha.gov.in</a> portal. EMD Declaration and Tender fee original Instruments should physically be received by OCAC on or before the last date and time of
2	Section 7.8 Payment Terms	30	<ul style="list-style-type: none"> <li>- Delivery, Installation, Configuration &amp; Integration of Equipment - 70% of the contract value.</li> <li>- Training &amp; UAT - 10 % of the contract value.</li> <li>- Day-to-Day Operation Maintenance and Management Support- 1 % of the contract value x 20 Nos of QGRs Payable on Quarterly Basis (Total 20% of the contract value).</li> </ul>	<ol style="list-style-type: none"> <li>1. Delivery &amp; Verification of Equipment - 40% of the contract value.</li> <li>2. Installation, Integration, Training &amp; UAT- 40 % of the contract value.</li> <li>3. Day-to-Day Operation Maintenance and Management Support - 1 % of the contract value x 20 Nos of QGRs Payable on Quarterly Basis (Total 20% of the contract value)</li> </ol>
3	Section 7.6 Timeline	29	The site preparation, replacement/repair, installation, & commissioning of all the materials in Digital Classes should be completed within time duration of 2 months from the date of issue of Purchase Order	Supply of 100% quantity of the devices at all locations within 60 days from the date of issuance of work order. The installation & training to be completed within 90 days from the date of issuance of work order.

4	Section 7.3 Manpower Requirements and Section 8.9.1, Commercial Bid Other Cost: 1C	28 & 54	Project Coordinator: The bidder will have to appoint One Project coordinator for monitoring and managing the. The Project Coordinator will be responsible for providing a help desk and maintaining sufficient stock of spares and consumables. 03 Nos of Manpower Cost for 140 Digital Class Rooms i.e., for total 28 Schools. (1 manpower for 60 Digital Class Room)	Cost for the Manpower (03 Nos including one Project Coordinator) for day-to-day support and maintenance work shall be included in the cost of Smart Classroom Solution only. The bidder has to include the cost of the manpower as per the industry standard and should quote the same in the proposed solution.																				
5	Section 7, Scope of Work, Point No-h	27	Training of teachers will be conducted at the district level in batches (40 teachers each batch)	Required training session in each school is to be conducted to train the teachers on the usage of Smart Classroom.																				
6	Section 7.12, Minimum Technical Specifications, Interactive Flat Panel with 65" Diagonal Size or More	35	<ul style="list-style-type: none"> <li>Glass: Tempered Glass (Hardness) - 9H or Higher.</li> <li>Light Life (typical) (hrs): 50000</li> </ul>	<ul style="list-style-type: none"> <li>Glass: Tempered Glass (Hardness) - 7H or Higher.</li> <li>Light Life (typical) (hrs): 25000 Hrs or More.</li> </ul>																				
7	Section-5.1, Prequalification Criteria, OEM Quality Certificates, Point-(i)	20	<table border="1"> <tr> <td rowspan="2"><b>Interactive Panel</b></td> <td>ISO 9001, ISO 14001</td> </tr> <tr> <td>TuV Certified Low Blue Light</td> </tr> <tr> <td>Eye Care</td> <td>TuV Certified Flicker Free Screen</td> </tr> <tr> <td>Others</td> <td>BIS, UL/FCC, CE/CB, Energy Star, RoHS certified</td> </tr> <tr> <td><b>UPS</b></td> <td>BIS</td> </tr> <tr> <td><b>Servo Stabilizer</b></td> <td>ISO</td> </tr> </table>	<b>Interactive Panel</b>	ISO 9001, ISO 14001	TuV Certified Low Blue Light	Eye Care	TuV Certified Flicker Free Screen	Others	BIS, UL/FCC, CE/CB, Energy Star, RoHS certified	<b>UPS</b>	BIS	<b>Servo Stabilizer</b>	ISO	<table border="1"> <tr> <td rowspan="2"><b>Interactive Panel</b></td> <td>ISO 9001, ISO 14001</td> </tr> <tr> <td>TUV Certificate or Equivalent for Flicker Free &amp; Blue Light.</td> </tr> <tr> <td>Others</td> <td>CE/EU/FCC/RoHS and BIS.</td> </tr> <tr> <td><b>UPS</b></td> <td>BIS</td> </tr> <tr> <td><b>Servo Stabilizer</b></td> <td>ISO</td> </tr> </table>	<b>Interactive Panel</b>	ISO 9001, ISO 14001	TUV Certificate or Equivalent for Flicker Free & Blue Light.	Others	CE/EU/FCC/RoHS and BIS.	<b>UPS</b>	BIS	<b>Servo Stabilizer</b>	ISO
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8	Section-5.1, Prequalification, OEM Criteria, Point-(j)	22	Education Segment Experience: Minimum 3 projects x 500 units each or more Won by OEM/OEM Authorized partners in India for Interactive Flat Panels (Work Order/Contract Copy to be enclosed)	Education Segment Experience: Minimum 3 projects x 150 units each or more Won by OEM/OEM Authorized partners in India for Interactive Flat Panels (Work Order/Contract Copy to be enclosed)																				
9	New Addition	NA	Vertical Wall Mount Cabinet	Instead of Vertical Wall Mount Cabinet Horizontal Cabinet shall required as per the requirement. The proposed layout of Digital Class with Horizontal Cabinet is enclosed in the corrigendum.																				

**Digital Class View: -**



**Digital Class View when closed: -**

