

TENDER NOTICE

Building Brighter Futures: Vendor Opportunities for SMART Classroom Installation (Excluding SMART Boards & Panels)

Project Overview:

FXB India Suraksha is committed to enhancing the quality of education in government schools and universities across the states of Assam and Mizoram. Through the establishment of 123 SMART classrooms (63 in Assam and 60 in Mizoram), the initiative aims to provide students with improved access to technology-enabled learning environments.

This intervention is designed to strengthen educational infrastructure while equipping students with essential 21st-century skills such as critical thinking, creativity, collaboration, and problem-solving — enabling them to thrive in an increasingly digital world.

Background:

In today's technology-driven landscape, modern teaching and learning require classrooms supported by digital tools and interactive resources. SMART classrooms play a transformative role in making education more engaging, inclusive, and effective.

FXB India Suraksha's SMART Classroom Project represents a strategic step towards improving the learning ecosystem in underserved regions of Assam and Mizoram. The initiative reflects the organization's long-term commitment to supporting equitable access to quality education and building brighter futures for children and youth in these communities.

Project Location:

- Assam
- Mizoram

Target Beneficiaries:

Students studying in government schools and universities



Project Goal:

To enhance the quality of education through technology integration by establishing SMART classrooms in government schools and universities across Assam and Mizoram, thereby enabling students to develop the skills required for academic success and future employability in the digital era.

Scope of Work / Deliverables for Consultants or Agencies:**1. Digital Content License & Teacher Capacity Building**

- Provision of a 3-year digital content license for English-medium curriculum aligned with the State Board syllabus (Classes K-12).
- Conduct three teacher training sessions per school to ensure effective utilization of SMART classroom resources.

2. Electrical Installation Works Supply and installation of electrical components including:

- 2 ceiling fans
- 2 LED lights
- 1 inverter (1225 VA)
- 1 battery (150 AH) with battery rack

3. Classroom Seating Infrastructure

- Seating arrangement for 30 students (10 benches), inclusive of freight and GST.
- Provision of one trainer's table and one chair (basic design).

4. Civil Works & Classroom Renovation

- Minor repairs of doors and windows.
- Painting, putty application, and whitewashing of classrooms.
- Execution of one wall BALA painting and branding on the sub-board as per prescribed guidelines.

5. Flooring & Repair Works

- Floor repair as required.
- Installation of carpet flooring in the classroom.



Application Process:

Interested and eligible vendors are invited to submit the following documents:

- Cover Letter
- Technical Proposal and Financial Proposal outlining approach and cost estimates
- Copy of PAN Card
- Registration Certificates / Licenses
- GST Registration Certificate
- Details of relevant past experience
- Copy of Cancelled Cheque

Submission Guidelines:

Complete applications along with the financial proposal should be submitted via email to: vendorempanelment@fxbsuraksha.org Kindly mark a copy to: gneelam@fxbsuraksha.org and schander@fxbsuraksha.org.

Submission Deadline: 15 March 2026

Note: Only shortlisted vendors will be contacted for further evaluation.

