NOTICE INVITING TENDER

Subject: Invitation for Tender – Classroom Cooling Solutions

The school invites tenders from reputed and experienced vendors/contractors for providing suitable cooling solutions for the school classrooms.

Interested vendors are requested to assess the classroom requirements and submit proposals under the following two options:

Option 1: Conventional Cooling System
A proposal for a suitable conventional cooling system for the classrooms, including the supply, installation, testing, and commissioning of the recommended equipment. The proposal should include technical specifications, estimated power consumption, item-wise costs, installation timelines, warranty, and maintenance requirements.

Option 2: Solar-Supported Cooling System
An alternative proposal for a cooling system supported by solar power. This should include the recommended cooling equipment, proposed solar installation capacity, technical specifications, estimated energy generation, expected reduction in electricity consumption and operating costs, overall project cost, installation requirements, and maintenance details.

Vendors are encouraged to provide a comparative assessment of both options, highlighting the initial investment, energy efficiency, long-term operating costs, and suitability for the school's requirements.

Interested vendors are requested to submit their company profile, relevant project experience, detailed technical proposals, item-wise cost estimates, implementation schedule, warranty terms, and after-sales service details.

Tender Details

- **Last date for submission:** 31st October 2026, 04:00pm
- **Submission to:** estatemanager@christchurchschoolmumbai.org
- **Site visit/inspection:** By prior appointment
- **Contact person:** Oneil D'souza - 9833202772

The school reserves the right to accept or reject any or all proposals without assigning any reason. The final selection will be based entirely on the schools interpretation of technical suitability, quality, cost-effectiveness, energy efficiency, sustainability, and the proposed timeline for completion.

We look forward to receiving proposals for both alternatives to help the school evaluate the most suitable and sustainable cooling solution for its classrooms.

For Christ Church School,

Graham Heiden
Principal