

**GOVERNMENT OF KERALA**  
**Government of Kerala**

O/o, Regional Project Director,  
Regional Project Management Unit Kannur KRWSA

No: KRWSA-KNR/39/2025

Dated :05.06.2026

**NOTICE INVITING TENDER**

**e-Government Procurement (e-GP)**

**TENDER NO. KRWSA-KNR/39/2025**

The Regional Project Director **Government of Kerala, (OEO)** O/o Office of the Regional Project Director, Regional Project Management Unit Kannur KRWSA for and on behalf of the Governor of Kerala invites online bids for the work detailed below from the Registered Bidders of Kerala PWD or from any State or Central Government Engineering Departments which are having similar functionalities like Kerala PWD.

1	Name of Work	GENERAL-Grey water Management Project 2025-26 -DEWATS Savithri Bhai Asram School, Bedadukka - Kasaragod dist.- General Civil Work
2	Location of Work	Kasaragod
3	Estimated Cost of Work	Rs.11,37,196/-

4	Brief Description of Work	The proposed Decentralized Wastewater Treatment System (DEWATS) at the Savithri Bhai Asram School, Bedadukka – Kasaragod district, is designed to provide an environmentally sustainable and technically sound solution for the treatment of greywater generated from the school kitchen and student handwashing areas. At present, wastewater from these sources is being directed into a soak pit without adequate treatment, which may lead to soil contamination, groundwater pollution, foul odour, and unhygienic conditions within the campus. Considering the residential nature of the institution accommodating approximately 600 students, proper wastewater management is essential to maintain sanitation standards and protect public health. The DEWATS system operates on natural physical and biological treatment processes, including screening, sedimentation, anaerobic digestion, and filtration through a planted gravel filter (constructed wetland). Initially, wastewater passes through a screening chamber and grease trap to remove solids and oil residues, followed by a settler tank where suspended solids are allowed to settle. The partially clarified water then enters an anaerobic baffled reactor, where organic pollutants are biologically degraded in the absence of oxygen, resulting in significant reduction of BOD and COD levels. Subsequently, the effluent flows through a planted gravel filter, where further purification occurs through filtration, microbial activity, and nutrient uptake by wetland plants. The treated water is collected in a storage tank and is proposed to be reused for agricultural and landscaping purposes within the campus through a pump-assisted distribution system. This decentralized treatment approach is energy-efficient, cost-effective, low-maintenance, and environmentally friendly, making it highly suitable for institutional campuses. The implementation of this system will improve campus hygiene, prevent groundwater contamination, eliminate stagnant wastewater conditions, and promote sustainable water reuse practices, thereby ensuring long-term environmental protection and health safety within the school premises
5	Bid Security	Rs.28,430/-
6	Bid Submission fee (Tender fee)	2500+(0)GST
7	Period Of Completion	0 Days 6 Months 0 Years
8	Classification of Bidder	CIVIL-D
9	Last date and time for submission of bids	15.06.2026 at 18:00
10	Date and time of opening of tender	17.06.2026 at 11:00

Bid documents including the Bill of Quantities (BoQ) can be downloaded free of cost from the e-Government Procurement (e-GP) Website [www.etenders.kerala.gov.in](http://www.etenders.kerala.gov.in). All bid documents are to be submitted online only and in the designated cover(s)/ envelope(s) on the e-GP website. Tenders/ bids shall be accepted only through online mode on the e-GP website and no manual submission of the same shall be entertained. Late tenders will not be accepted. A bid submission fee shall be remitted online during the time of bid submission.

Price Bid shall only be submitted through online. Details regarding remittance of Bid Submission

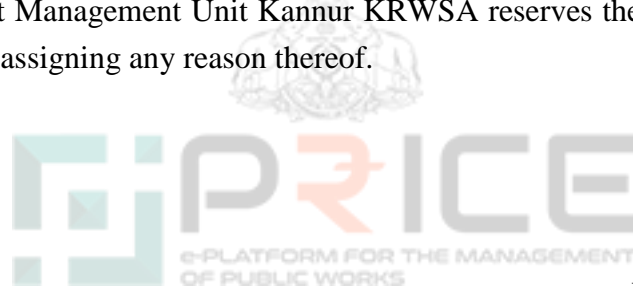
Fee and Bid Security, Bid preparation and submission are mentioned in the bid document.

The bids shall be opened online on 17.06.2026 at 11:00 at the office of the O/o Office of the Regional Project Director, Regional Project Management Unit Kannur KRWSA in the presence of the Bidders /their authorized representatives who wish to attend at the above address. If the tender opening date happens to be on a holiday or non-working day due to any other valid reason, the tender opening process will be done on the next working day at same time and place.

More details can be had from the Office of the Regional Project Director, Government of Kerala (Government of Kerala) O/o Office of the Regional Project Director, Regional Project Management Unit Kannur KRWSA during working hours.

All other existing conditions related to bidding in force in the Kerala Public Works Department will be applicable in this tender also unless expressly defined in the bidding document. The Tender Inviting Authority/Employer shall not be responsible for any failure, malfunction or breakdown of the electronic system while downloading or uploading the documents by the Bidder during the e-procurement process. Details required for e-payment (Details of bank account having core banking facility and email address of the bidder) shall be furnished along with the tender. Tenders not accompanied by these details will be rejected. All subsequent Government orders connected to tenders and any revision in the rates of taxes would also be applicable to this tender.

The Regional Project Director, Government of Kerala (OEO), O/o Office of the Regional Project Director, Regional Project Management Unit Kannur KRWSA reserves the right to accept or reject any or all tenders without assigning any reason thereof.



Regional Project Director  
Government of Kerala (OEO)  
**O/o Office of the Regional Project Director,**  
**Regional Project Management Unit**  
**Kannur KRWSA (For and on behalf of Governor of**  
Kerala)