## LBS COLLEGE OF ENGINEERING, KASARAGOD

## **QUOTATION NOTICE**

### No. D-1156/2021 BSK-49

#### Date: 19.10.2022

Sealed competitive quotations are invited for the Supply, Erection, Testing and Commissioning of PA system with Amplifier for Civil Department of this institution specified in the schedule attached. Super scribing quotations for the supply of materials against quotation No.D-1156/2021 BSK-49 due on 05/11/2022. The rates quoted should be for the delivery of the items at the college. Quotations received after the time fixed on the due date is liable to be rejected. Maximum period required for the delivery of items should also be mentioned.

The prices quoted should be inclusive of all taxes, duties etc. The quotationer shall also quote the percentage of rebate/discount if any offered by them against the items.

Special conditions if any or printed on quotation notice will not be applicable to the contract unless they are explicitly accepted in writing by the undersigned.

Due date and time for Receipt of Quotation Date and time of opening the Quotation The Designation and address of the Officer to Which the quotations to be sent

05/11/2022 at 2 pm 05/11/2022 at 3 pm

**The Principal** LBS College of Engineering, Muliyar (P.O), Kasaragod– 671 542

Date up to which the rates are to remain firm For acceptance

6 Months

PRINCIPAL

Encl: Specification of item

Copy to:

- 1) College website
- 2) Notice Board.



# **Specification of Item**

Supply, Erection, Testing and Commissioning of PA system with Amplifier

## Specification for PA system with Amplifier

120 WATTS WITH BUILT-IN DIGITAL PLAYER MEDIUM WATTAGE PA MIXER AMPLIFIER 5 Mic & 2 Aux Inputs. Built-in MP3 player with remote control for USB, SD/MMC card reader. Line output for connecting to a Booster Amplifier and Preamplifier Output for recording the programme. Cut and Boost type Bass & Treble controls. Instant transfer to DC power (Car Battery) if AC power fails. 5 LED array for output level monitoring. 30 Watts 2-Way Compact PA Wall Speakers High fidelity 2-Way speaker system in compact & attractive Black or White plastic housing. The suffix B & BT denote Black cabinet, and W & WT denote White cabinet. Ideal for various indoor and outdoor (under eaves) applications in Airports, Banks, Schools, Hotels, Restaurants, Lounges, Hospitals, Showrooms etc. Comprises of a Water Resistant PP coated cone Woofer, a Titanium Dome Tweeter and a 2-way Crossover Network. ASX-312B, ASX-312W are low impedance  $8\Omega$  speakers. ASX-312BT and ASX-312WT are for use on 100V line with power taps of 30W, 20W, 15W, 10W & 5W. Easy power tap selection through a slotted rotary switch knob at the rear. 'U' type bracket for convenient & firm mounting of the wall speaker. Dual UHF Wireless microphone system **Receiver: Dual Channel Non-Diversity** Frequency Response: 50Hz-16KHz Polar Pattern (Hand mic): Cardioid **Output: Individual Channel: XLR** Mix out: 1/4" Jack Power Req. (Hand mic): 2 x 1.5V AA Receiver: 240V AC 50Hz for AC Adaptor Supplied with the set 1 Year Warranty period

