

KANNUR UNIVERSITY

Quotation Notice

09.06.2023

Quotation for the Supply and Installation of Sound System at Cherussery Auditorium , Kannur University

Sealed competitive Quotations are invited from authorized dealers having proven track record for the “**Supply and installation of Sound System**” at Cherussery Auditorium, Thavakkara Campus, Kannur University. Quotation with details of model, price etc. should reach the Registrar, Kannur University, Civil Station P.O, Kannur,670002 on or before **20/06/2023, 2 PM** and late quotations will not be accepted. The quotations will be opened at **3 PM** on the same day in the presence of such of the quotationers or their authorized representatives who may be present at that time.

SCHEDULE

QUOTATION NOTICE NO	No. PICO/A4/11571/2023
NAME OF WORK	Supply and installation of Sound System
QUOTATION SUBMISSION END DATE AND TIME	20/06/2023 at 2pm
QUOTATION OPENING DATE AND TIME	20/06/2023 at 3pm

SCOPE OF WORK

SL NO	ITEM DESCRIPTION	UNIT	QTY
1	Supply and installation of Cordless mic, antenna & receiver with all accessories- 2mic system Studiomaster or equivalent.	No	1
2	Supply and installation of Collar mic with antenna & receiver -Studiomaster or equivalent.	No	1
3	Supply and installation of Mic cable 15mtr	No	1
4	Supply and installation of 400W speaker box with all accessories Ahuja or equivalent.	No	4
5	Supply and installation of Wireless Gooseneck microphone with base and receiver - Podium mic Cordless. Studiomaster Flex 4 set or equivalent.	No	1
6	Supply and installation of wall mount bracket for Speaker box	No	1

6	Ahuja or equivalent	No	4
7	Supply and installation of Speaker cable -1.5sqmm	roll	1
8	Supply and installation of Speakon connector	No	6

PRODUCT INFORMATION AND SPECIFICATION

1. 400W Speaker Box : Required Quantity - 4nos

Power Rating	400W RMS / 800W Programme
Configuration	Two Way
Frequency Response	45-18,000Hz
Low Frequency Speaker	1 x 381mm (15"), Ø76.2mm (3.0") Copper Voice Coil
High Frequency Unit	Dynamic Horn, Ø44.45mm (1.75") Voice Coil
SPL at (1W/1m)	98dB
Max. Rated SPL	124dB
Nominal impedance	8Ω
Port	Free Flow Flared
Input Connectors	2 Nos. of Speakon Sockets

2. Wireless collar mic with receiver : Required Quantity - 1No

TRANSMITTER	
RF Output Power	15mW (Max.)
Modulation Mode	FM
Microphone Element	Condenser, Omnidirectional
Dynamic Range	80dB
Frequency Response	80-15,000Hz

Current Consumption	≤ 130mA
Power Requirement	3V (2 × 1.5V AA Pencil Cells)
Controls	ON/OFF Switch, Volume Control
Indications	Red LED for indicating transmitter ON, Frequency Display
RECEIVER	
Audio Output	Bal. 0dBu, Unbal. -10dBu
S/N Ratio	90dB
Distortion	≤1%
Frequency Response	50-15,000Hz
Dynamic Range	>90dB
Power Requirement	240V AC 50Hz from AC Adaptor (supplied along with)
Controls	ON/OFF Switch, Volume Control
Indications	LEDs for RF & Audio Signal, Channel Frequency Display

3. Wireless microphone with receiver – Required Quantity - 2 nos

Receiver	Dual Channel Non-Diversity
Frequency Response	50Hz-16KHz
Polar Pattern (Hand mic)	Cardioid
Output	Individual Channel: XLR Mix out: ¼" Jack
Power Req. (Hand mic)	2 x 1.5V AA
Receiver	240V AC 50Hz for AC Adaptor Supplied with the set

TERMS AND CONDITIONS

1. The rate quoted should be inclusive of GST and all other charges, if any. The base rate, GST charges and other charges, if any, should be furnished separately.
2. Quotation should be valid for a minimum period of **three months**.
3. Details of Warranty Condition and details of nearest service/maintenance centre should be provided along with quotation.
4. Supplier shall deliver and Install the item at the location mentioned above.
5. The Registrar, Kannur University reserves the right to accept or reject the quotation and to trade or not to trade the old stores, without assigning any reason.

GSTIN 32AAAGK0152J1ZT

Contact: 04972715267

Copy to : Web Manager/Notice Board

Sd/-

REGISTRAR (i/c)