



No.A3/2937/2011/F&B

“SURAKSHA BHAVAN”,
OFFICE OF THE DIRECTOR OF
FACTORIES AND BOILERS,
KUMARAPURAM,
THIRUVANANTHAPURAM -11,
DATED: 30-1-2015

QUOTATION NOTICE

Sealed quotations are invited from the Manufacturers/Suppliers for the supply and install the following branded items separately to the office of the Occupational Health & Research Centre, Assramam, Kollam.

1	Wireless Hand held Microphone	2 Nos.
2	Wireless Lapel Microphone	2 Nos.
3	Mixer	2 Nos.
4	Boundary laying Microphone	2 Nos.

More details can be had from the Directorate of Factories & Boilers, Thiruvananthapuram on all working days till 09-02-2015, 01.00 pm. Interested parties may submit their quotations directly to the Director of Factories & Boilers, Suraksha Bhavan, Medical College. P.O, Kumarapuram, Thiruvananthapuram – 11 on or before 09-02-2015, 02.00 pm. Quotations will be opened on the same day 02.00 pm. The undersigned reserves the right to accept/reject the quotations without assigning any reason thereof. The quotation is also available in the official website www.fabkerala.gov.in

DIRECTOR OF FACTORIES AND BOILERS

Notice Board

- **WIRELESS HAND HELD MICROPHONE**

- Table-top receiver with a telescopic antenna & noise squelch circuitry
- Power ON/OFF switch and output volume control on the front panel
- 1/4" (6.3mm) phone jack for audio output on the rear panel
- Microphone operates with 19V battery
- Receiver operates on 9V DC through an AC adaptor, supplied along with the microphone
- RF Output Power: 10mW (Max.)
- Modulation Mode: FM
- Microphone Element: Dynamic, Cardioid
- Maximum Deviation: 25kHz
- Frequency Response: 40Hz-13kHz
- Power Requirement: 9V Battery
- Current Consumption: <30mA
- Controls: ON/MUTE/OFF Switch
- Indication: Red LED: Momentary glow for RF ON & Permanent glow for Low Battery
- Dimensions: 48 (L 240) mm
- Weight: 0.25kg (without battery)
- Long lasting and durable

- **WIRELESS LAPEL MICROPHONE**

- Type: Microphone
- Stylish table-top receiver with a telescopic antenna & noise squelch circuitry
- Power ON/OFF switch and output volume control on the front panel 1/4
- Microphone operates with 19V battery
- Receiver operates on 9V DC through an AC adaptor, supplied along with the microphone
- RF Output Power: 10mW (Max.)
- Modulation Mode: FM
- Microphone Element: Condenser, Cardioid
- Maximum Deviation: 25kHz
- Frequency Response: 40Hz-13kHz
- Power Requirement: 9V Battery
- Current Consumption: <30mA
- Controls: ON/OFF Switch, Output Volume Control
- Indication: Red LED for Microphone ON
- Dimensions: W63H33D100 mm
- Weight: 0.09kg (without battery)
- Long lasting and durable

- **MIXER**

- Power Requir. AC: 220-240V 50/60Hz DC: 24v (2×12V Car Battery) .
- Line Input 20k O Balanced/42dB, 10kO Unbalanced/42dB
- OutputsLine Output LO -10dBm/+2dBm (200mV/1V)
- Signal to Noise Ratio >70dB (0dBm, 0.775V)
- Dim./WeightW633 × H93 × D420 mm/9.4kg

- **Boundary Laying Microphone ABM**

- Table-top or stage use. Provide with push on/off mute switch, LED indicator, rubber base for reducing shock noise, and a switchable bass filter to eliminate unwanted low frequency noise. Extra smooth wide frequency response and clear, highly intelligible sound. Use with 48V supply source
- High quality, high reliability 48V power supply source for use with condenser microphones like CSM-1010, ABM-301 and PGM-625.
- Fitted with ON/OFF switch, power LED and XLR microphone input and output sockets.
- AC adapter