



## भारतीय प्रबंध संस्थान इन्दौर

प्रबंध शिखर, राऊ-पीथमपुर रोड, इन्दौर - 453 556 (म.प्र.), भारत

INDIAN INSTITUTE OF MANAGEMENT INDORE

Prabandh Shikhar, Rau-Pithampur Road, Indore - 453 556 (M.P.), India

Dated: October 28, 2015

### Corrigendum Number-02

Ref: NIT No. IIMI/Project/08/2015/20, October 19, 2015

**Name of the work:** Tender for Supply of Microphone, Projector and HDMI Cable etc. at IIM indore

The following amendments have been made in the above referred notice inviting tender.

**1. Page No. 4- Point No. 1 – Please read the revised clause as follows:**

**Handheld Transmitter of Microphone**

Audio Input Level: - 20 dBV maximum at -10dB position-8 dBV maximum at 0dB position  
Gain Adjustment Range: 10dB.  
RF Transmitter Output:10 mW typical (dependent on applicable country regulations)  
Offering: up to 75 m operating range and optimal signal strength  
Power Requirements: 2\*LR6 AA battery or rechargeable battery  
Battery Life: Up to 14 hours \* with all connecting cable etc.  
Make: Shure

Or

Audio Input Level: +2 dBV maximum at -10dB position-8 dBV maximum at 0dB position  
Gain Adjustment Range: 10dB.  
RF Transmitter Output:10 mW typical (dependent on applicable country regulations)  
Power Requirements: One 9V alkaline or rechargeable battery  
Offering: up to 75 m operating range and optimal signal strength  
Battery Life: Up to 8 hours (alkaline)\* with all connecting cable etc.  
Make: Shure

**2. Page No. 4- Point No. 2 – Please read the revised clause as follows:**

**Bodypack Transmitter of Microphone:**

Audio Input Level: -16 dBV maximum at "mic" gain position, +10 dBV maximum at 0dB gain position, +20 dBV maximum at -10dB gain position.  
Gain Adjustment Range: 26 dB  
Input Impedance: 1mΩ  
RF Transmitter Output:10 mW typical (dependent on applicable country regulations).  
Power Requirements: 2\*LR6 AA battery or rechargeable battery  
Offering up to 75 m operating range and optimal signal strength.  
Battery Life: Up to 14 hours \* with all connecting cable etc.  
Make: Shure

Or

Audio Input Level: -10 dBV maximum at "mic" gain position, +10 dBV maximum at 0dB gain position, +20 dBV maximum at -10dB gain position.  
Gain Adjustment Range: 30 dB

Input Impedance: 1mΩ  
RF Transmitter Output: 10 mW typical (dependent on applicable country regulations).  
Power Requirements: One 9V alkaline or rechargeable battery  
Offering up to 75 m operating range and optimal signal strength.  
Battery Life: Up to 8 hours  
Make: Shure

**3. Page No. 7- Point No. 1 – Please read the revised clause as follows:**

Supply of Professional UHF Wireless Microphone with Transmitter Handheld type.  
Make: Shure (BLX24/PG58) OR PG24/PG58 OR SM58)

**4. Page No. 7- Point No. 2 – Please read the revised clause as follows:**

Supply of Professional UHF Wireless Microphone With Transmitter Collar type.  
Make: Shure (BLX14/CVL) OR PG14/PG185.

5. The Earnest Money of tender shall be in the form of demand draft or pay order of any Nationalized or Scheduled Commercial Bank issued in favour of "Indian Institute of Management, Indore."

**6. All other terms and conditions of the tender remain unchanged.**



A handwritten signature in blue ink, followed by the date 28/10/15.

Executive Engineer (Electrical)