



REPUBLIC OF THE PHILIPPINES
Sandiganbayan
Quezon City

BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. SB-SUPBIDNP01-24
February 15, 2024

Revised Technical Specifications for the Project:

Negotiated Procurement for the Supply, Delivery, and Installation of ICT and Audio Visual Conference Equipment for the Sandiganbayan Justices' Lounge
[Reference No. SB-BIDNP01-24]

This Supplemental Bid Bulletin is issued to revise, amend, and/or clarify certain provisions of the Negotiation Documents for the above-mentioned procurement project. **Accordingly, this shall form an integral part of the Negotiation Documents.**

PARTICULARS	AMENDMENTS/CLARIFICATIONS
Annex A	Annex A
<u>TECHNICAL SPECIFICATIONS</u>	<u>TECHNICAL SPECIFICATIONS</u>
AUDIO/VIDEO EQUIPMENT	AUDIO/VIDEO EQUIPMENT
1. AUDIO EQUIPMENT	1. AUDIO EQUIPMENT
a. Central Control Unit : [1 pc.]	a. Central Control Unit : [1 pc.]

Specification:

3. 4 Mic channels

6. Four infrared BNC jack ports (transmit/receive)

b. Transmitter/Receiver : [2 pcs.]

Specification:

4. Reception Carrier Frequency (Ch-1: 7.35 MHz, Ch-2: 8.10 MHz, Ch-3: 8.55 MHz, Ch-4: 9.15 MHz, Control Channel: 6.45 MHz) Transmission Carrier Frequency (Base: 1.95 MHz, Translation: 2.25 MHz)

d. Chairman base unit : [1 pc.]

Specification:

2. Reception Carrier Frequency (Ch-1: 7.35 MHz, Ch-2: 8.10 MHz, Ch-3: 8.55 MHz, Ch-4: 9.15 MHz, Control Channel: 6.45 MHz)

3. 7 meters radius covering range

6. Status LED

8. Up to 10 hours battery life

Specification:

3. **At least** 4 Mic channels

6. **At least** Four infrared BNC jack ports (transmit/receive)

b. Transmitter/Receiver : [2 pcs.]

Specification:

4. **Transmission** Reception Carrier Frequency (Ch-1: 7.35 MHz, Ch-2: 8.10 MHz, Ch-3: 8.55 MHz, Ch-4: 9.15 MHz, Control Channel: 6.45 MHz) **Reception** Transmission Carrier Frequency (Base: 1.95 MHz, Translation: 2.25 MHz)

d. Chairman base unit : [1 pc.]

Specification:

2. **Transmission** Reception Carrier Frequency (Ch-1: 7.35 MHz, Ch-2: 8.10 MHz, Ch-3: 8.55 MHz, Ch-4: 9.15 MHz, Control Channel: 6.45 MHz) **Reception Carrier Frequency (Base: 1.95 MHz, Translation: 2.25 MHz)**

3. **At least** 7 meters radius covering range

6. Status LED, **or its equivalent**

8. **At least** 10 hours battery life

<p>e. Delegate base units : [25 pcs.] Specification:</p> <p>2. Reception Carrier Frequency (Ch-1: 7.35 MHz, Ch-2: 8.10 MHz, Ch-3: 8.55 MHz,</p> <p>3. Ch-4: 9.15 MHz, Control Channel: 6.45 MHz)</p> <p>4. 7 meters radius covering range</p> <p>7. Status LED</p> <p>9. Up to 10 hours battery life</p> <p>j. HandHeld Microphone : [2 pcs.] Specification:</p> <p>8. Up to 14 hours battery life</p>	<p>e. Delegate base units : [25 pcs.] Specification:</p> <p>2. <u>Transmission</u> Reception Carrier Frequency (Ch-1: 7.35 MHz, Ch-2: 8.10 MHz, Ch-3: 8.55 MHz, <u>Ch-4: 9.15 MHz, Control Channel: 6.45 MHz</u></p> <p>3. <u>Reception Carrier Frequency: (Base: 1.95 MHz, Translation: 2.25 MHz</u> Ch-4: 9.15 MHz, Control Channel: 6.45 MHz)</p> <p>4. <u>At least</u> 7 meters radius covering range</p> <p>7. Status LED, <u>or its equivalent</u></p> <p>9. <u>At least</u> 10 hours battery life</p> <p>j. HandHeld Microphone : [2 pcs.] Specification:</p> <p>8. <u>At least</u> 14 hours battery life</p>
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For the guidance and information of all concerned.

(original signed)
ATTY. MA. TERESA S. PABULAYAN
Chairperson, Bids and Awards Committee