

ANNEX “A” (SECTION VI)

SUPPLY AND DELIVERY OF BRAND NEW RADIO EQUIPMENT AND ACCESSORIES FOR NEW BILIBID PRISON AND BUREAU OF CORRECTIONS)

Bid Reference # 2014-002

(PLEASE USE THIS BID FORM AND DO NOT RETYPE OR ALTER)

SCHEDULE OF REQUIREMENTS

| QTY | Unit of Issue | Specifications | Delivery Period | Bidder's Statement of Compliance |
|-----|---------------|---|---|----------------------------------|
| 3 | UNITS | <p>1. UHF LOW BAND BASE RADIO (MOBILE) Complete with: -Mobile Antenna -Magnet for Mounting - Mounting Bracket - Power Cable - Original Hand Microphone - User's Manual</p> <p>General Specifications UHF Freq Range: 403 - 440MHz Freq Stability: (-30C to 60C, 25c Ref) 5ppm \pm2.5pm \pm 2ppm Dimensions (HxWxL): 44mm x 118mm Channel Capacity: 8 Channels Power Output: 25-40W Power Supply: 13.8Vdc(11- 16.8 Vdc) Channel Spacing: 12.5/20/25 kHz Operating temperature: -30 °C to 60 °C Water Resistance: IP54 Shock and Vibrations: MIL – STD 810-C, D&E TIA/EIA 603 Dust: MIL-STD 810-C, D&E and TIA/EIA 603 Humidity: MIL-STD 810-C, D&E and TIA/EIA 603</p> | Within 15 calendar days upon receipt of NOTICE TO PROCEED | |
| QTY | Unit of Issue | Specifications | Delivery Period | Bidder's Statement of |

| | | | | Compliance |
|----|-------|---|---|------------|
| 4 | UNITS | <p>2. UHF LOW BAND BASE RADIO</p> <p>Complete with:</p> <ul style="list-style-type: none"> - Mounting Bracket - Power Cable - Original Hand Microphone - User's Manual - 4 Elements Variloop Antenna - 20m RG-8 Coaxial Cable w/ end to end connectors - Regulated Power Supply <p>General Specifications UHF</p> <p>Freq Range: 403 - 440MHz</p> <p>Freq Stability: (-30C to 60C, 25c Ref) 5ppm \pm2.5ppm \pm 2ppm</p> <p>Dimensions (HxWxL): 44mm x 118mm</p> <p>Channel Capacity: 8 Channels</p> <p>Power Output: 25-40W</p> <p>Power Supply: 13.8Vdc(11- 16.8 Vdc)</p> <p>Channel Spacing: 12.5/20/25 kHz</p> <p>Operating temperature: -30 °C to 60 °C</p> <p>Water Resistance: IP54</p> <p>Shock and Vibrations: MIL – STD 810-C, D&E TIA/EIA 603</p> <p>Dust: MIL-STD 810-C, D&E and TIA/EIA 603</p> <p>Humidity: MIL-STD 810-C, D&E and TIA/EIA 603</p> | Within 15 calendar days upon receipt of NOTICE TO PROCEED | |
| 60 | UNITS | <p>3. PORTABLE UHF LOW BAND HANDHELD RADIO</p> <p>Complete with:</p> <ul style="list-style-type: none"> - Antenna - Belt Clip - Battery Pack - Average battery life: 1W >11 hours - Charger - User's Manual <p>General Specifications UHF</p> <ul style="list-style-type: none"> -Freq Range: 403 - 446MHz -Channel Capacity: 99 Channels -Channel Spacing: 12.5/25 switchable -With Lilon Battery: 120 mm[H] x55mm[W]x 35.5mm [D] -Weight with Lilon Battery: 335.0g - Display digits with backlight: 8 -Shock and Vibrations: MIL-STD 810-C,DE, & F - -Dust& HUMIDITY: MIL-STD 810-C ,D,E & F -Hum and Noise: 40dB -Voice Scrambling for Increase Communication Privacy | Within 15 calendar days upon receipt of NOTICE TO PROCEED | |

| QTY | Unit of Issue | Specifications | Delivery Period | Bidder's Statement of Compliance |
|-----|---------------|---|--|----------------------------------|
| 4 | UNITS | <p>4. REPEATER UHF LOW BAND</p> <p>Complete with: Two (2) units UHF Low Band Radio (403-440Mhz) Repeater Interface Communication Kit(R.I.C.K. Module) Metal Enclosure with Controlled fan Assembly Interconnection Cables Service Manual</p> <p>Features: Lockable Wall Mount Field Programmable Supports UHF, VHF and Low Band Frequencies Internal Mounting for Duplexer and Preselector Cross Band Capable</p> <p>General Specification UHF Dimension (Inches): H x W x D 12.2 x 8.3 x 12.5 Weight (Kilo): 12.8 Duty Cycle for Duplexer Low Power Mode: 100% (40 W LB/25 W UHF, VHF) High Power Mode: 50% (60 W LB/40 W UHF/45 W VHF) Primary Input (Selectable) 115/230 50-60 Hz</p> <p>Complete with: Shock and vibration resistant Compliant with MIL-STD C/D/E Accelerated life testing Testing simulating five years of hard use in real life Compliance with ISO9001</p> | <p>Within 15 calendar days upon receipt of NOTICE TO PROCEED</p> | |

ANNEX “B” (SECTION VII)

SUPPLY AND DELIVERY OF BRAND NEW RADIO EQUIPMENT AND ACCESSORIES FOR NEW BILIBID PRISON AND BUREAU OF CORRECTIONS)

Bid Reference # 2014-002

(PLEASE USE THIS BID FORM AND DO NOT RETYPE OR ALTER)

| QTY | Unit of Issue | Specifications | Bidder's Statement of Compliance |
|-----|---------------|---|----------------------------------|
| 3 | UNITS | <p>1. UHF LOW BAND BASE RADIO (MOBILE) Complete with: -Mobile Antenna -Magnet for Mounting - Mounting Bracket - Power Cable - Original Hand Microphone - User's Manual - 4 Elements Variloop Antenna - 20m RG-8 Coaxial Cable w/ end to end connectors - Regulated Power Supply General Specifications UHF Freq Range: 403 - 440MHz Freq Stability: (-30C to 60C, 25c Ref) 5ppm \pm2.5pm \pm 2ppm Dimensions (HxWxL): 44mm x 118mm Channel Capacity: 8 Channels Power Output: 25-40W Power Supply: 13.8Vdc(11- 16.8 Vdc) Channel Spacing: 12.5/20/25 kHz Operating temperature: -30 °C to 60 °C Water Resistance: IP54 Shock and Vibrations: MIL – STD 810-C, D&E TIA/EIA 603 Dust: MIL-STD 810-C, D&E and TIA/EIA 603 Humidity: MIL-STD 810-C, D&E and TIA/EIA 603</p> | |
| 4 | UNITS | <p>2. UHF LOW BAND BASE RADIO Complete with: - Mounting Bracket - Power Cable - Original Hand Microphone - User's Manual - 4 Elements Variloop Antenna - 20m RG-8 Coaxial Cable w/ end to end connectors - Regulated Power Supply General Specifications UHF Freq Range: 403 - 440MHz Freq Stability: (-30C to 60C, 25c Ref) 5ppm \pm2.5pm \pm 2ppm Dimensions (HxWxL): 44mm x 118mm Channel Capacity: 8 Channels Power Output: 25-40W</p> | |

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| | | Power Supply: 13.8Vdc(11- 16.8 Vdc) Channel Spacing: 12.5/20/25 kHz Operating temperature: -30 °C to 60 °C Water Resistance: IP54 Shock and Vibrations: MIL – STD 810-C, D&E TIA/EIA 603 Dust: MIL-STD 810-C, D&E and TIA/EIA 603 Humidity: MIL-STD 810-C, D&E and TIA/EIA 603 | |
| 60 | UNITS | <p>3. PORTABLE UHF LOW BAND HANDHELD RADIO</p> <p>Complete with:</p> <ul style="list-style-type: none"> - Antenna - Belt Clip - Battery Pack - Average battery life: 1W >11 hours - Charger - User's Manual <p>General Specifications UHF</p> <ul style="list-style-type: none"> -Freq Range: 403 - 446MHz -Channel Capacity: 99 Channels -Channel Spacing: 12.5/25 switchable -With Lilon Battery: 120 mm[H} x55mm[W]x 35.5mm [D] -Weight with Lilon Battery: 335.0g - Display digits with backlight: 8 -Shock and Vibrations: MIL-STD 810-C,DE, & F - -Dust& HUMIDITY: MIL-STD 810-C ,D,E & F -Hum and Noise: 40dB -Voice Scrambling for Increase Communication Privacy | |
| 4 | UNITS | <p>4. REPEATER UHF LOW BAND</p> <p>Complete with:</p> <p>Two (2) units UHF Low Band Radio (403-440Mhz) Repeater Interface Communication Kit(R.I.C.K. Module) Metal Enclosure with Controlled fan Assembly Interconnection Cables Service Manual</p> <p>Features:</p> <p>Lockable Wall Mount Field Programmable Supports UHF, VHF and Low Band Frequencies Internal Mounting for Duplexer and Preselector Cross Band Capable</p> <p>General Specification UHF</p> <p>Dimension (Inches): H x W x D 12.2 x 8.3 x 12.5 Weight (Kilo): 12.8 Duty Cycle for Duplexer Low Power Mode: 100% (40 W LB/25 W UHF, VHF) High Power Mode: 50% (60 W LB/40 W UHF/45 W VHF) Primary Input (Selectable) 115/230 50-60 Hz</p> <p>Complete with: Shock and vibration resistant</p> | |

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| | | Compliant with MIL-STD C/D/E Accelerated life testing Testing simulating five years of hard use in real life Compliance with ISO9001 | |
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ANNEX “C” (SECTION VII)

SUPPLY AND DELIVERY OF BRAND NEW RADIO EQUIPMENT AND ACCESSORIES FOR NEW

Bid Reference # 2014-002

(PLEASE USE THIS BID FORM AND DO NOT RETYPE OR ALTER)

FINANCIAL BID FORM

| QTY | Unit of Issue | Specifications |
|-----|---------------|---|
| 3 | UNITS | <p>1. UHF LOW BAND BASE RADIO</p> <p>Complete with:</p> <ul style="list-style-type: none"> - Mobile Antenna - Magnet for Mounting - Mounting Bracket - Power Cable - Original Hand Microphone - User’s Manual - 4 Elements Variloop Antenna - 20m RG-8 Coaxial Cable w/ end to end connectors - Regulated Power Supply <p>General Specifications UHF</p> <p>Freq Range: 403 - 440MHz Freq Stability: (-30C to 60C, 25c Ref) 5ppm \pm2.5pm \pm 2ppm Dimensions (HxWxL): 44mm x 118mm Channel Capacity: 8 Channels Power Output: 25-40W Power Supply: 13.8Vdc(11- 16.8 Vdc) Channel Spacing: 12.5/20/25 kHz Operating temperature: -30 °C to 60 °C Water Resistance: IP54 Shock and Vibrations: MIL – STD 810-C, D&E TIA/EIA 603 Dust: MIL-STD 810-C, D&E and TIA/EIA 603 Humidity: MIL-STD 810-C, D&E and TIA/EIA 603</p> |
| 4 | UNITS | <p>5. UHF LOW BAND BASE RADIO</p> <p>Complete with:</p> <ul style="list-style-type: none"> - Mounting Bracket - Power Cable - Original Hand Microphone - User’s Manual - 4 Elements Variloop Antenna - 20m RG-8 Coaxial Cable w/ end to end connectors - Regulated Power Supply <p>General Specifications UHF</p> <p>Freq Range: 403 - 440MHz Freq Stability: (-30C to 60C, 25c Ref) 5ppm \pm2.5pm \pm 2ppm Dimensions (HxWxL): 44mm x 118mm Channel Capacity: 8 Channels Power Output: 25-40W Power Supply: 13.8Vdc(11- 16.8 Vdc) Channel Spacing: 12.5/20/25 kHz Operating temperature: -30 °C to 60 °C</p> |

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| | | <p>Water Resistance: IP54 Shock and Vibrations: MIL – STD 810-C, D&E TIA/EIA 603 Dust: MIL-STD 810-C, D&E and TIA/EIA 603 Humidity: MIL-STD 810-C, D&E and TIA/EIA 603</p> |
| 60 | UNITS | <p>6. PORTABLE UHF LOW BAND HANDHELD RADIO Complete with: - Antenna - Belt Clip - Battery Pack - Average battery life: 1W >11 hours - Charger - User's Manual General Specifications UHF -Freq Range: 403 - 446MHz -Channel Capacity: 99 Channels -Channel Spacing: 12.5/25 switchable -With Lilon Battery: 120 mm[H] x55mm[W]x 35.5mm [D] -Weight with Lilon Battery: 335.0g - Display digits with backlight: 8 -Shock and Vibrations: MIL-STD 810-C,DE, & F - -Dust& HUMIDITY: MIL-STD 810-C ,D,E & F -Hum and Noise: 40dB -Voice Scrambling for Increase Communication Privacy</p> |
| 4 | UNITS | <p>7. REPEATER UHF LOW BAND Complete with: Two (2) units UHF Low Band Radio (403-440Mhz) Repeater Interface Communication Kit(R.I.C.K. Module) Metal Enclosure with Controlled fan Assembly Interconnection Cables Service Manual Features: Lockable Wall Mount Field Programmable Supports UHF, VHF and Low Band Frequencies Internal Mounting for Duplexer and Preselector Cross Band Capable General Specification UHF Dimension (Inches): H x W x D 12.2 x 8.3 x 12.5 Weight (Kilo): 12.8 Duty Cycle for Duplexer Low Power Mode: 100% (40 W LB/25 W UHF, VHF) High Power Mode: 50% (60 W LB/40 W UHF/45 W VHF) Primary Input (Selectable) 115/230 50-60 Hz</p> <p>Complete with: Shock and vibration resistant Compliant with MIL-STD C/D/E Accelerated life testing Testing simulating five years of hard use in real life Compliance with ISO9001</p> |
| ABC (Php) | | 940,600.00 |

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| BID OFFER (Php) | |
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TOTAL BID PRICE INCLUSIVE OF VAT IN WORDS _____

BIDDERS UNDERTAKING

I/We, the undersigned bidder having examined the Bidding documents including Bid Bulletins, as applicable, hereby BID to SUPPLY AND DELIVER the above described item/s

I/We undertake, if our bid is accepted, to deliver the items in accordance with the terms and conditions contained in the bid documents, including the posting of the required performance security within ten (10) calendar days from receipt of the Notice of Award

Until a formal contract/order confirmation is prepared and signed, this Bid is binding on us.

Name of company in Print

Signature of Authorized Representative

Date