



Republic of the Philippines
Department of Finance
INSURANCE COMMISSION
1071 United Nations Avenue
Manila



BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. 1

SUPPLY OF SECURITY SERVICES FOR THE INSURANCE COMMISSION AND ITS PREMISES

This Supplemental Bid Bulletin No. 1 dated 14 February 2017 is being issued to ensure compliance with the Government Procurement Policy Board (GPPB) laws, rules and regulations and to clarify, modify, or amend items in the Bidding Documents.

The following Items in the Bidding Documents for the Supply of Security Services for the Insurance Commission and its Premises dated 31 January 2017 are hereby revised/amended:

1. SECTION III. BID DATA SHEET

FROM	TO
In addition to 12.1(a), the following shall also be included: 1) Certificate of SSS Registration as employer shall be submitted. 2) Clearance from Cluster Head Legal and Collection Group of the Social Security System (SSS) that it is up-to-date in remitting its contribution, Salary/Calamity Loan amortization and that it has no pending case with SSS Branch Office near its business address issued within the three (3) month period or most recent quarter prior to the bid opening date. (SSS Office Order No. 2011-055 Authorizing the Cluster Legal Heads to Sign and Issue SSS Clearance).	In addition to 12.1(a), the following shall also be included: 1) SSS Certification or <u>proof of membership verifiable with Social Security System (SSS).</u> 2) Clearance from Cluster Head Legal and Collection Group of the Social Security System (SSS) that it is up-to-date in remitting its contribution, Salary/Calamity Loan amortization and that it has no pending case with SSS Branch Office near its business address issued within the three (3) month period or most recent quarter prior to the bid opening date. (SSS Office Order No. 2011-055 Authorizing the Cluster Legal Heads to Sign and Issue SSS Clearance).

2. SECTION VII. TECHNICAL SPECIFICATIONS – ANNEX B-1

FROM	TO
<p>1. 15 units CCTV/IP Camera (Indoor) Size/Shape – Dome Type Camera Image Sensor – 2 MP Progressive Scan(CMOS) Resolution – 1080p Power over Ethernet – Power over Ethernet (PoE) <u>Ingress Protection – IP67</u> <u>IR Length – up to 30 meters</u> Video Compression – H.264/MJPEG</p>	<p>1. 15 units CCTV/IP Camera (Indoor) Size/Shape – Dome Type Camera Image Sensor – 2 MP Progressive Scan(CMOS) Resolution – 1080p Power over Ethernet – Power over Ethernet (PoE) <u>Ingress Protection – IP66</u> <u>IR Length – up to 20 meters</u> Video Compression – H.264/MJPEG</p>
<p>2. 7 units CCTV/IP Camera (Outdoor) Size/Shape – Bullet Type Camera Image Sensor – 2 MP Progressive Scan CMOS Resolution – 1080p Power over Ethernet – Power over Ethernet (PoE) Ingress Protection – IP67 <u>IR Length – 20 meters</u> Video Compression – H.264/MJPEG</p>	<p>2. 7 units CCTV/IP Camera (Outdoor) Size/Shape – Bullet Type Camera Image Sensor – 2 MP Progressive Scan CMOS Resolution – 1080p Power over Ethernet – Power over Ethernet (PoE) Ingress Protection – IP67 <u>IR Length – 30 meters</u> Video Compression – H.264/MJPEG</p>
<p>3. 1 set Network Video Recorder (NVR) <u>Network Video Input – 8-channel IP Input</u> Recording Resolution – 5MP/3MP/1080P/720P Hard Disk Drives – 2 SATA Hard Disks Drives <u>Hard Disk Capacity – 4 TB Hard Disk</u> Audio Output – Audio IN & Audio Out Video Output – HDMI Interface & VGA Interface Interface – Universal Serial Bus (USB) Network Interface – Network Interface Card (NIC) LiveView/Playback – Synchronous Playback of All Channels</p>	<p>3. <u>2 sets</u> Network Video Recorder (NVR) <u>Network Video Input – 16-channel IP Input</u> Recording Resolution – 5MP/3MP/1080P/720P Hard Disk Drives – 2 SATA Hard Disks Drives <u>Hard Disk Capacity – 2 sets of 4 TB Hard Disk</u> Audio Output – Audio IN & Audio Out Video Output – HDMI Interface & VGA Interface Interface – Universal Serial Bus (USB) Network Interface – Network Interface Card (NIC) LiveView/Playback – Synchronous Playback of All Channels</p>
<p>4. <u>22 units</u> <u>Video transceivers (amplifiers) / Video balun</u></p>	<p>4. <u>22 runs</u> <u>UTP Cable</u></p>
<p>5. Note: The NVR, CCTV colored monitor, AVR amplifiers and desktop computer must have the capacity to project/record authentic footages of the <u>19 CCTV</u> cameras on a real-time basis. The brand/model and specifications shall be included in the bidding documents.</p>	<p>5. Note: The NVR, CCTV colored monitor, AVR amplifiers and desktop computer must have the capacity to project/record authentic footages of the <u>22 CCTV</u> cameras on a real-time basis. The brand/model and specifications shall be included in the bidding documents.</p>
<p>6. <u>18 Whistles</u></p>	<p>6. <u>19 Whistles</u></p>
<p>7. <u>18 First Aid Kit</u></p>	<p>7. <u>19 First Aid Kit</u></p>

3. SECTION VII. TECHNICAL SPECIFICATIONS – ANNEX B-2

FROM	TO
1. The Security Agency shall provide the needed 21 CCTV cameras to be installed at the above-mentioned locations. The cabling works, installation, commissioning, repair and maintenance shall be for the account of the Security Agency. The cable wires shall be provided by the Security Agency.	1. The Security Agency shall provide the needed 22 CCTV cameras to be installed at the above-mentioned locations. The cabling works, installation, commissioning, repair and maintenance shall be for the account of the Security Agency. The cable wires shall be provided by the Security Agency.

This Supplemental Bid Bulletin No. 1 shall form part of the Bid Documents. Any provisions in the Bid Documents inconsistent herewith is hereby amended, modified and superseded accordingly.

For the information and guidance of all concerned.

Issued this 15 of February 2017 in the City of Manila.


CARLO F. GARCIA
Chairperson
Bids and Awards Committee