



**BIDS AND AWARDS COMMITTEE**

December 14, 2018

**SUPPLEMENTAL/BID BULLETIN NO. 1**

This Bid Bulletin No. 1 dated December 14, 2018 for the Project **“Supply, Delivery, Installation, Testing and Commissioning of One (1) Unit Point-to-Point Bridge Access Point”**, is issued to clarify, modify or amend items in the Bidding Documents. Accordingly, this shall form an integral part of the said Documents.

<b><i>PARTICULAR</i></b>	<b><i>MODIFICATION</i></b>
<p><b>POINT-TO-POINT (BRIDGE) ACCESS-POINT</b></p> <p>1 Set Wireless Bridge (backhaul) P2P, 5 GHz Frequency Spectrum, at least 200 Mbps bandwidth throughput            Including PTZ Camera, Antenna Pole (100 FT) Grounding and Lightning arrester, 500 m LOS</p>	<p><b>POINT-TO-POINT (WIRELESS BRIDGE)</b></p> <p><b>Three (3) Sets</b> Wireless Bridge (backhaul) P2P, 5 GHz Frequency Spectrum, at least 200 Mbps bandwidth throughput            Including <b>three (3)</b> PTZ Cameras,            Antenna Pole <del>(100 ft)</del> <b>to achieve Line of Sight (LOS)</b>  <b>Antenna pole should withstand 200 KPH wind speed</b>            Grounding and Lightning arrester</p> <p><b>Additional Requirements:</b></p> <ul style="list-style-type: none"> <li>- <b>Bidders to apply for and submit NTC permits after installation</b></li> <li>- <b>Submit as-built wireless network topology signed by a Professional Electronics and Communication Engineer (PECE)</b></li> <li>- <b>Sketch of Antenna Pole with materials description</b></li> <li>- <b>Certificate of site survey to be issued by the end-user</b></li> <li>- <b>rehab of the existing one (1) antenna pole</b></li> </ul>

For guidance and information of all concerned.

**ROSARIO C. SALES**  
 Chief, Administrative & Finance Division  
 Chairperson, Bids & Awards Committee