



December 7, 2016

**SUPPLEMENTAL/BID BULLETIN**

**ADDENDUM NO. 1**

**SUBJECT :** **SUPPLY AND DELIVERY OF THERMAL IMAGING CAMERA**  
*Reference No. PB161005-RM38/GTMD18-16-94664*

**TO ALL CONCERNED:**

Please be informed of the following amendments on the bidding documents as a result during the meeting held on December 6, 2016 at the GSD Conference Room, Ground Floor TransCo Main Building, Power Center Complex, Diliman Quezon City:

<b>ISSUES</b>	<b>AGREEMENTS</b>				
<p><b>1. Eligibility Requirements</b></p> <p>a. Definition of Similar Contract</p> <p>b. Net Financial Contracting Capacity (NFCC) computation</p> <p><b>2. Schedule of Requirements</b></p> <p><b>3. Technical Specifications</b>            Amendments in the following Specifications:            1. IMAGE FREQUENCY</p>	<ul style="list-style-type: none"> <li>➤ Supply and delivery of any Electrical Testing Equipment is also acceptable as similar contract;</li> <li>➤ Bidders may submit only one largest single similar contract with copy of PO/Contract and Proof of Completion issued by the end-user such as Certificate of Acceptance/completion or copy of official receipt of the total contract amount;</li> <li>➤ The formula for the computation of NFCC shall be : <math>NFCC = [(Current\ assets\ minus\ current\ liabilities)(15) - \text{value of all outstanding or uncompleted portions of the projects under ongoing contracts, including awarded contracts yet to be started coinciding with the contract to be bid.}]</math></li> <li>➤ Operator's Training shall be included in the Schedule of Requirements;</li> <li>➤ National Telecommunications Commission(NTC) permit shall also be submitted to Transco upon delivery of the items;</li> <li>➤ All permits/licenses applicable shall be provided by the supplier;</li> <li>➤ Level 1 Certified Thermography training shall be made within the delivery period. (60 days)</li> </ul> <table border="1" data-bbox="759 1912 1315 2016"> <tr> <td>From</td> <td>To</td> </tr> <tr> <td>30 KHZ</td> <td>30 HZ</td> </tr> </table>	From	To	30 KHZ	30 HZ
From	To				
30 KHZ	30 HZ				

2. CHARGING SYSTEM	<table border="1"><thead><tr><th data-bbox="754 405 1028 443">From</th><th data-bbox="1028 405 1303 443">To</th></tr></thead><tbody><tr><td data-bbox="754 443 1028 584">In Camera, AC Adaptor, 2 Bay Charger <b>or</b> 12 V from a Vehicle</td><td data-bbox="1028 443 1303 584">In Camera, AC Adaptor, 2 Bay Charger <b>and</b> 12 V from a Vehicle</td></tr></tbody></table>	From	To	In Camera, AC Adaptor, 2 Bay Charger <b>or</b> 12 V from a Vehicle	In Camera, AC Adaptor, 2 Bay Charger <b>and</b> 12 V from a Vehicle
From	To				
In Camera, AC Adaptor, 2 Bay Charger <b>or</b> 12 V from a Vehicle	In Camera, AC Adaptor, 2 Bay Charger <b>and</b> 12 V from a Vehicle				
3. CALIBRATION CERTIFICATE	<table border="1"><thead><tr><th data-bbox="754 636 1028 674">From</th><th data-bbox="1028 636 1303 674">To</th></tr></thead><tbody><tr><td data-bbox="754 674 1028 792">Calibration Certificate of each unit upon delivery</td><td data-bbox="1028 674 1303 792"><b>Valid</b> Calibration Certificate of each unit upon delivery</td></tr></tbody></table>	From	To	Calibration Certificate of each unit upon delivery	<b>Valid</b> Calibration Certificate of each unit upon delivery
From	To				
Calibration Certificate of each unit upon delivery	<b>Valid</b> Calibration Certificate of each unit upon delivery				

Please be guided accordingly.

  
**ATTY. LEON T. TAPEL, JR.**  
Chairperson  
Bids and Awards Committee