



Republic of the Philippines  
**DEPARTMENT OF SCIENCE AND TECHNOLOGY**  
 Philippine Atmospheric, Geophysical and Astronomical  
 Services Administration (PAGASA)

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PROJECT TITLE

SUPPLY, DELIVERY, INSTALLATION, TESTING,  
 TRAINING, AND COMMISSIONING OF  
 THREE (3) SETS 2 - 15KVA UNINTERRUPTIBLE POWER  
 SUPPLY (UPS)

SHEET CONTENT

RADAR TRANSMITTER  
 ROOM FLOOR PLAN

DESIGN BY:

CHECKED:

DATE:

REVISIONS

DATE:

SHEET NO.

E1

ELECTRICAL



Republic of the Philippines

**DEPARTMENT OF SCIENCE AND TECHNOLOGY**

**Philippine Atmospheric, Geophysical and Astronomical Services**

**Administration (PAGASA)**

27 September 2022

**SUPPLEMENTAL BID BULLETIN**

**ADDENDUM NO. 2022-026-01**

**Subject: Supply, Delivery, Installation, Testing, Training and Commissioning of Three (3) Sets of 2 Units 15Kva Uninterruptible Power Supply (UPS)**

This Bid Bulletin is being issued to all prospective bidders to clarify, amend and/or modify certain provisions in the Bidding Documents and to answer the written clarificatory questions submitted by prospective bidders, to wit:

Query from **LSI LEADING TECHNOLOGIES, INC.**

<b>Question(s)</b>	<b>PAGASA BAC Answer(s)</b>
<ul style="list-style-type: none"><li>• SLCC Single Largest Completed Contract from 3years to 5 years</li></ul>	SLCC – From: <b>3 years</b> To: <b>5 years</b>
<ul style="list-style-type: none"><li>• UL Certifications – Will you accept CE (European Standard of Conformity)?</li></ul>	The minimum technical requirements under the TOR shall be maintained; however, prospective bidder/s are not precluded from offering an alternative, higher and better specification that is compliant and responsive to the specific requirements of the Project.
<ul style="list-style-type: none"><li>• Delivery lead time from 60days to -120days</li></ul>	The <b>Delivery Period</b> shall be <b>maintained to 60 calendar days</b> due to the urgency of the needs of the Project.
<ul style="list-style-type: none"><li>• Technical Specifications Output voltage - from 200/208/220/230/240Vac Selectable (208/120Vac Optional) <b>Can we offer selectable choices only 220/230/240Vac?</b></li></ul>	The specifications set by the end-user unit of the Project represents the minimum technical specifications. Thus, the interested bidder/s may be allowed to alternative offer that is compliant and responsive to the specific requirements of the Project.
<ul style="list-style-type: none"><li>• Display - Status of LED+LCD <b>Can we offer LCD only?</b></li></ul>	
<ul style="list-style-type: none"><li>• Overload Capacity There must be a typo error under: 1. 105-150% for 160sec. <b>Standard is 60sec.</b> 2. 105%-200% for 500sec. <b>Standard is 150-200% for 500msec.</b></li></ul>	There is no typo error in the TOR.  The specifications set by the end-user unit of the Project represents the minimum technical specifications. Thus, the interested bidder/s may be allowed to alternative offer that is compliant and responsive to the specific requirements of the Project.
<ul style="list-style-type: none"><li>• Request for plans and drawings</li></ul>	Please see attached Annex A

This shall form an integral part of the Bid Documents.

For guidance and information of all participating bidders.

**Sgd**

**BONIFACIO G. PAJUELAS, Ph.D.**

*Chairperson, PAGASA-BAC*

*“tracking the sky...helping the country”*

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