



NATIONAL POWER CORPORATION

SUPPLEMENTAL / BID BULLETIN NO. 1

to the Bid Documents for the:

SUPPLY AND DELIVERY OF 125VDC AND 48VDC BATTERIES FOR OCCIDENTAL MINDORO, SAN JOSE SUBSTATION UNDER PR NO. S1-OCS25-001 / PB250120-CM00582 (EPA)

07 JANUARY 2025

All prospective bidders and authorized copy holders of the Bid Documents of the above-mentioned project are hereby advised of the changes and clarifications in the Bid Documents, to wit:

A. SECTION III – BID DATA SHEET, ITB CLAUSE 5.3 SINGLE LARGEST COMPLETED CONTRACT (SLCC):

FROM	TO
For this purpose, contracts similar to the Project shall be Supply and Delivery of 125VDC and 48 VDC Batteries.	For this purpose, contracts similar to the Project shall be Supply and Delivery of 125VDC <u>and/or</u> 48 VDC Batteries.

B. SECTION VIII – BIDDING FORMS:

FROM	TO
<p>A. THE 1ST ENVELOPE (TECHNICAL COMPONENT) SHALL CONTAIN THE FOLLOWING:</p> <p>1. ELIGIBILITY DOCUMENTS</p> <p>a. (CLASS A)</p> <p>Any of the following:</p> <p>PhilGEPS Certificate of Registration and Membership under Platinum Category in accordance with Section 8.5.2 of the IRR;</p> <p>OR:</p> <p>The following updated and valid Class "A" eligibility documents enumerated under "Annex A" of the Platinum Membership; Registration Certificate from the Securities and Exchange Commission (SEC) for corporations, Department of Trade and Industry (DTI) for sole proprietorship, or Cooperative Development Authority (CDA) for cooperatives;</p> <p>Mayo's/Business permit issued by the city of municipality where the principal place of business of the prospective bidder is located, or the equivalent documents for Exclusive Economic Zones or Areas.</p> <p>In cases of recently expired Mayor's/Business permits, it shall be</p>	<p><u>A. THE 1ST ENVELOPE (TECHNICAL COMPONENT) SHALL CONTAIN THE FOLLOWING:</u></p> <p><u>1. ELIGIBILITY DOCUMENTS</u></p> <p><u>a. (Class A)</u></p> <p>• <u>PhilGEPS Certificate of Registration and Membership under Platinum Category (all pages) in accordance with Section 8.5.2 of the IRR;</u></p> <p><u>Note:</u></p> <p>• <u>The failure by the prospective bidder to update its Certificate with the current and updated Class "A" eligibility documents shall result in the automatic suspension of the validity of its Certificate until such time that all of the expired Class "A" eligibility documents has been updated.</u></p>



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<p>accepted together with the official receipt as proof that the bidder has applied for renewal within the period prescribed by the concerned local government unit, provided that the renewed permit shall be submitted as a post-qualification requirement in accordance with Section 34.2 of the Revised IRR of RA 9184.</p> <p>The prospective bidder's audited financial statements, showing, among others, the prospective bidder's total and current assets and liabilities, stamped "received" by the BIR or its duly accredited and authorized institutions, for the preceding calendar year which should not be earlier than two (2) years from the date of bid submission.</p> <p>Tax clearance per Executive Order 398, Series of 2005, as finally reviewed and approved by the BIR or as stated under GPPB NPM-039-2014, for Non-Resident Foreign Corporation (NRFC) and Non-Resident Alien Not Engaged in Trade or Business (NRANETB), a Delinquency Verification Certificate may be submitted as a form of Tax Clearance;</p> <p>OR:</p> <p>A combination thereof</p>	
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C. SECTION VI – TECHNICAL SPECIFICATIONS, TS-3.0 DELIVERY PERIOD AND LOCATION:

FROM	TO
The delivery period shall be ONE HUNDRED FIFTY (150) CALENDAR DAYS reckoned from receipt of Notice to Proceed.	The delivery period shall be <u>NINETY (90) CALENDAR DAYS</u> reckoned from receipt of Notice to Proceed.

D. SECTION VI PART II – TECHNICAL DATA SHEETS, ITEM 3.1 UNDER "II. 48VDC BATTERY":

FROM	TO
3.1 Number of 125VDC Battery Set	<u>3.1 Number of 48VDC Battery Set</u>

E. SECTION VI PART II – TECHNICAL DATA SHEETS, ITEM "F"- MAINTENANCE TOOLBOX UNDER "7.3 - O & M TOOLS AND TEST INSTRUMENT":

FROM	TO
f. Maintenance Toolbox – 1 Set	f. Maintenance Toolbox <u>(empty) – 1 pc</u>

F. CLARIFICATIONS ON SECTION VI PART II – TECHNICAL DATA SHEETS:

QUERIES:	RESPONSE/CLARIFICATIONS:
1. Can we offer a battery with a voltage range that includes the open-circuit voltage, maximum float voltage, nominal float voltage, and equalizing charge voltage?	YES, PROVIDED IT CAN COVER OUR SPECIFICATIONS / REQUIREMENTS.
2. Are the components of Item 7.3 of the 48VDC Battery the same with the components of Item 7.3 of 125VDC Battery?	YES, THEY ARE THE SAME COMPONENTS BUT FOR EACH BATTERY SET.
3. May we confirm if the "Battery Analyzer" under Item 7.3 (O & M Tools and Test Instrument) is for each battery or one battery analyzer for both batteries?	THE BATTERY ANALYZER REQUIREMENT IS FOR EACH BATTERY SET.
4. For Item No. 5 (Pre-mixed electrolyte), will the batteries be provided with electrolyte and a spare electrolyte, or will they be delivered without electrolyte but with spare electrolyte?	THE BATTERIES WILL BE PROVIDED WITH ELECTROLYTE AND SPARE ELECTROLYTE (50 LITERS). THE ELECTROLYTE WILL BE PLACED UPON DELIVERY AND/OR DURING TEST AND COMMISSIONING.
5. Are the cables from the charger to the battery bank included in the items to be delivered?	NO, ONLY JUMPERS WITH 32 mm² END TO END WITH TERMINAL LUGS, IF NECESSARY.

G. ADDITIONAL INFORMATION FOR REFERENCE (PICTURES/DIMENSIONS):

"Please see attached pictures/dimensions"

All other terms and conditions shall remain the same.

For the information and guidance of all authorized copy holders of the Bid Documents and prospective bidders.

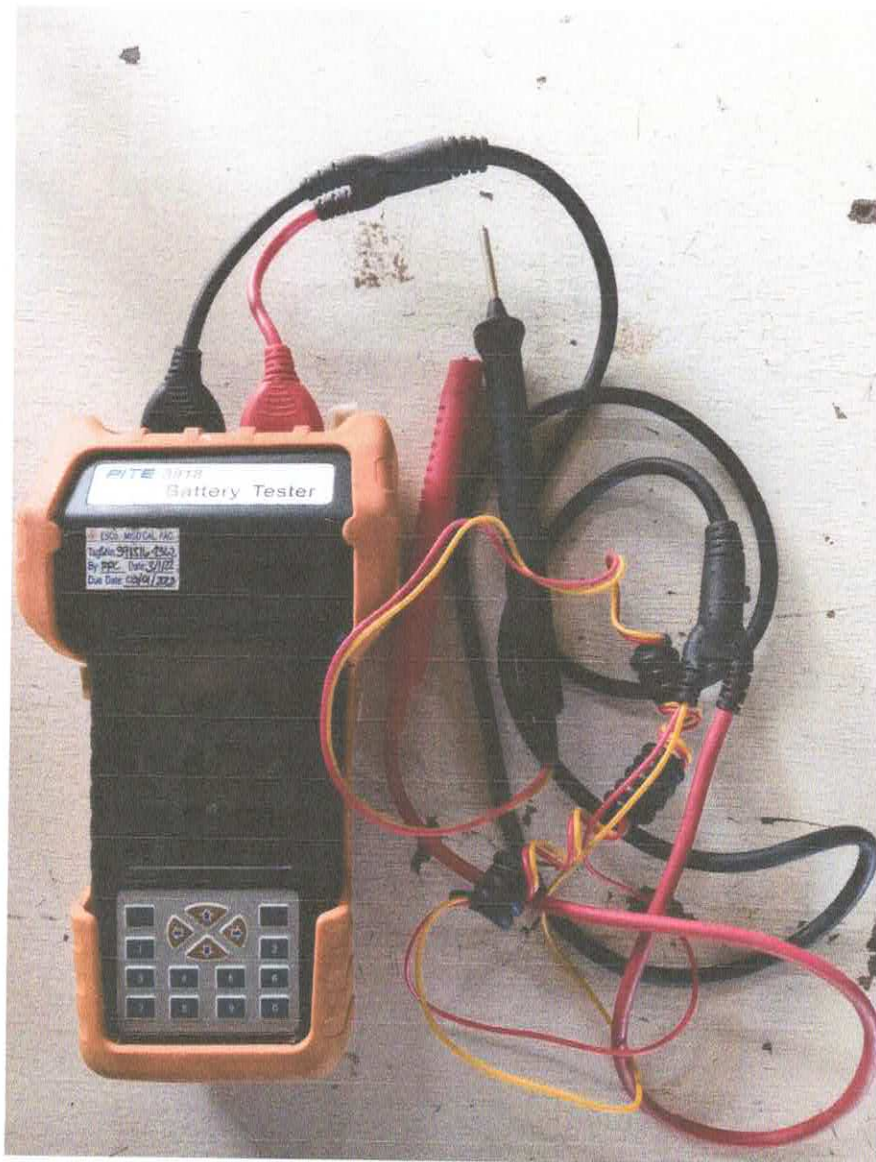
For the Bids and Awards Committee:


LARRY J. SABELLINA
Vice President, Mindanao Generation Group,
and Chairman, Bids and Awards Committee



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BATTERY TESTER





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ELECTROLYTE SPECIFIC GRAVITY



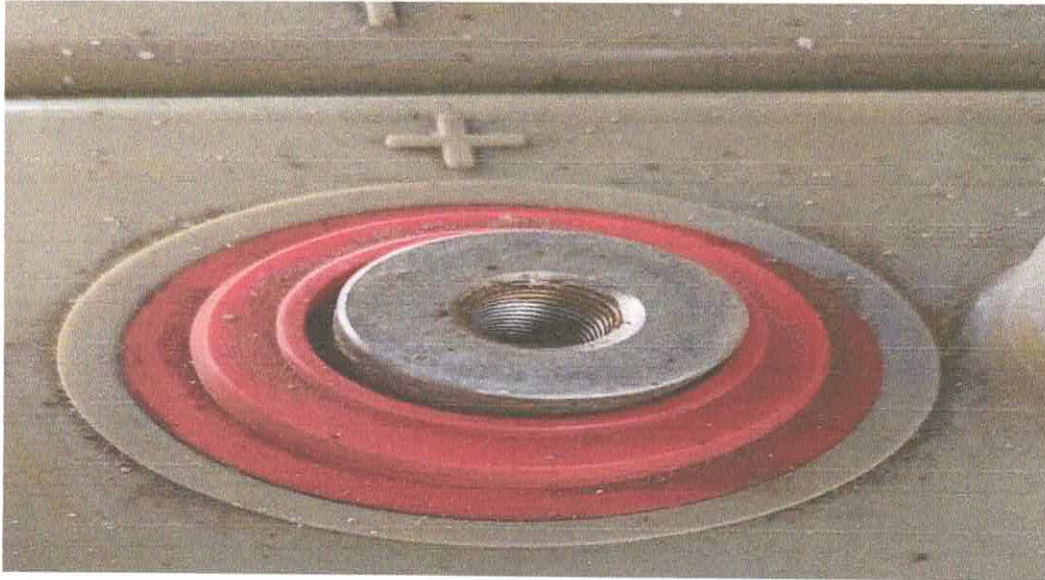
BATTERY TERMINALS



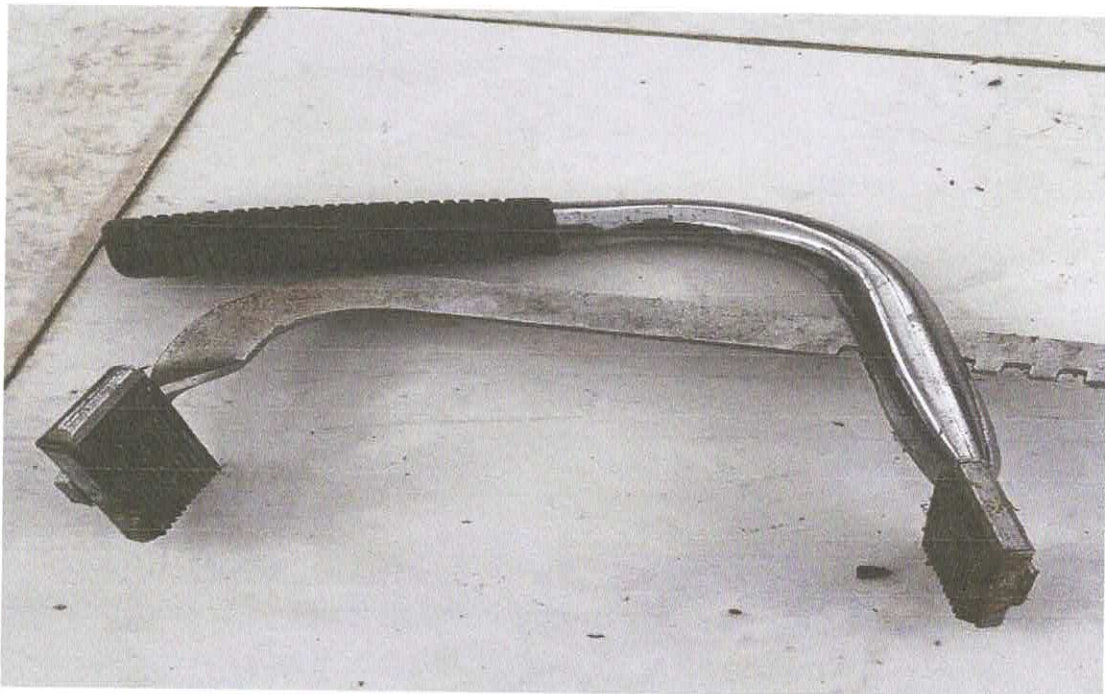


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POLE BUSHING DESIGN



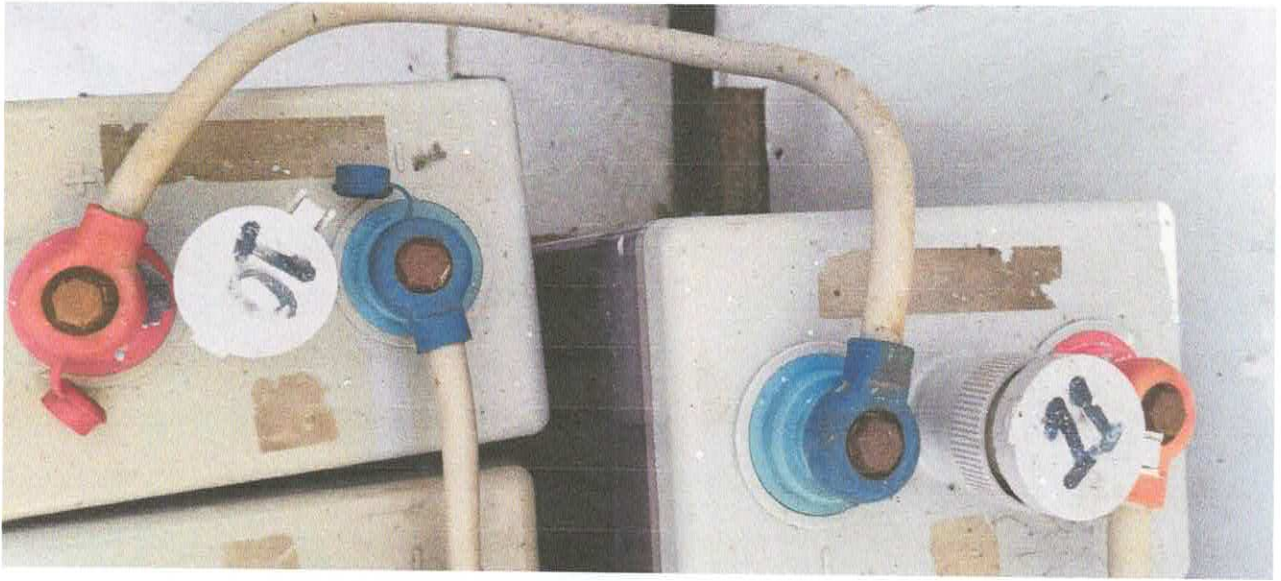
CELL LIFTING DEVICE



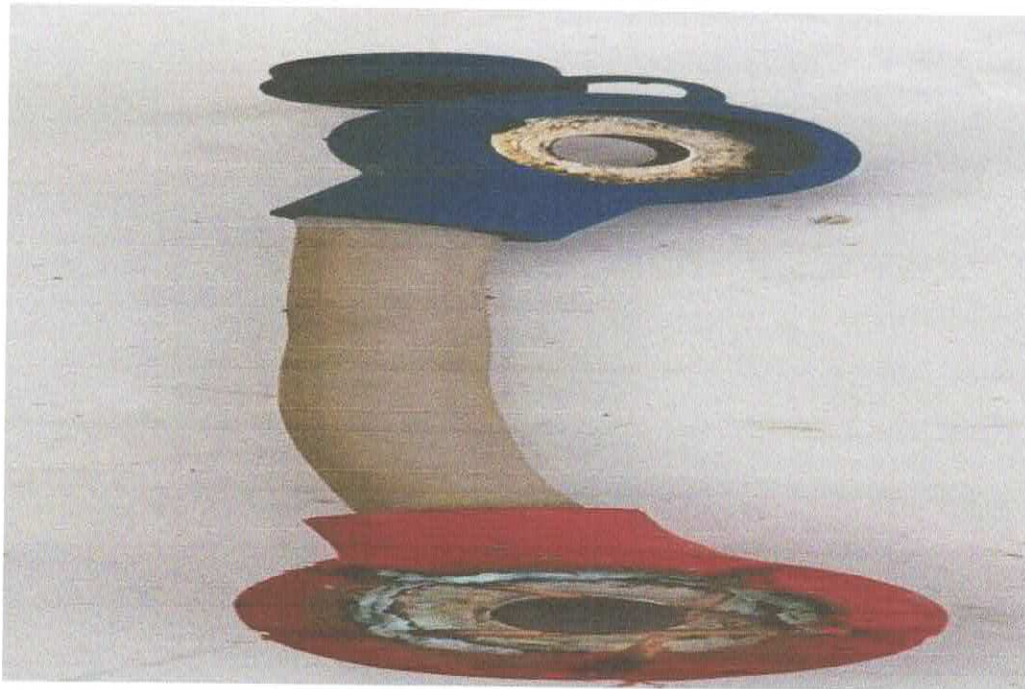


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POSITIVE AND NEGATIVE TERMINALS MARKINGS



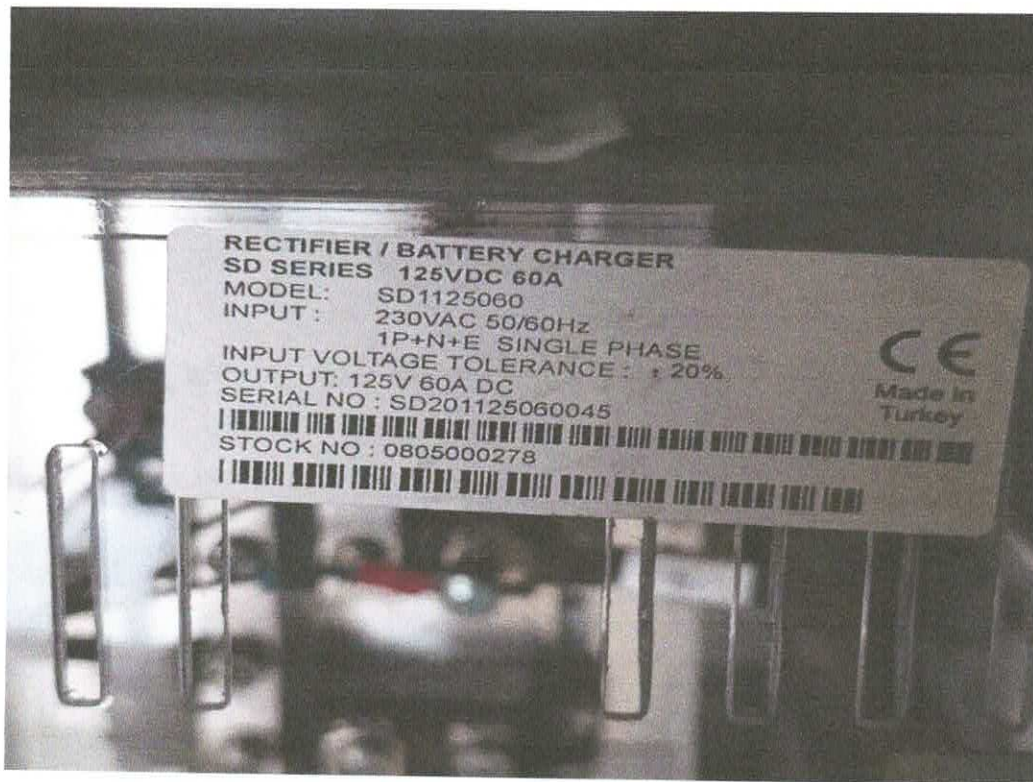
CELL CONNECTORS



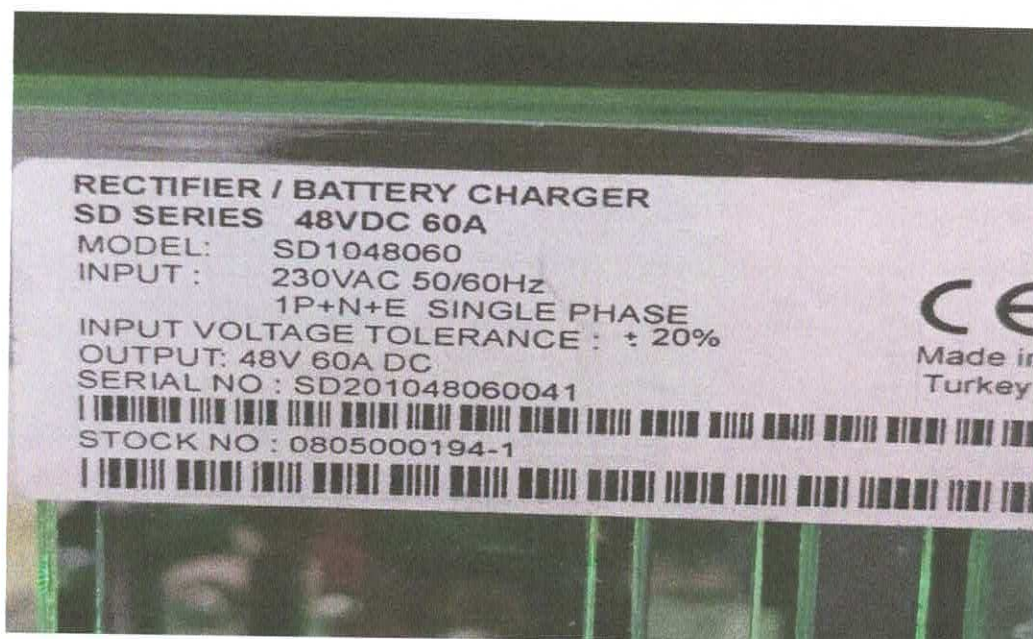


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EXISTING BATTERY CHARGER OF 125 VDC



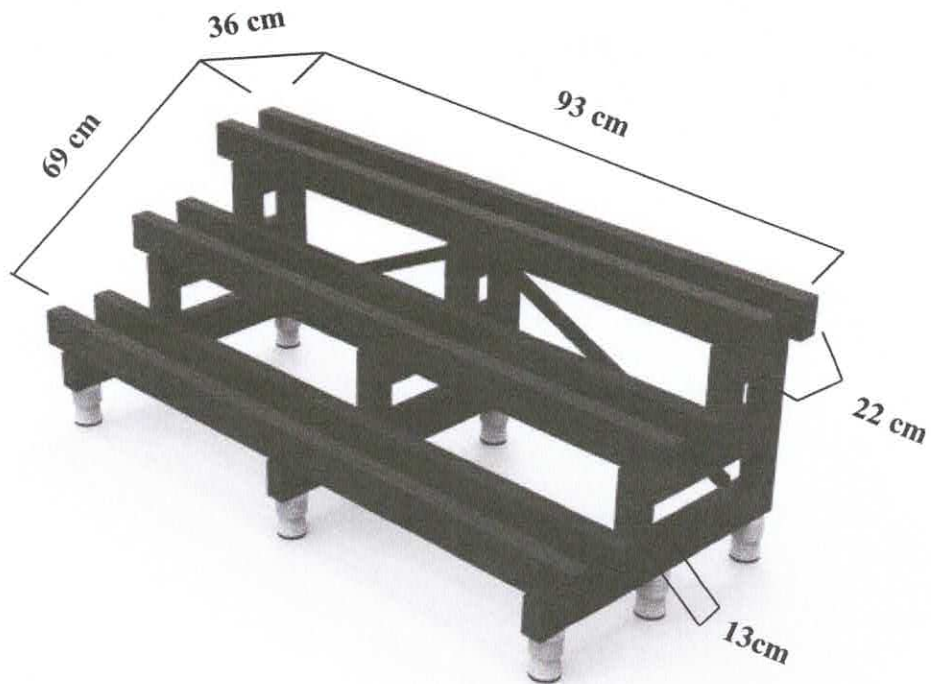
EXISTING BATTERY CHARGER OF 48 VDC





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SAMPLE PICTURE OF BATTERY RACKS (INSULATED) 48VDC BATTERY RACKS



125VDC BATTERY RACKS

