



Palau Public Utilities Corporation

REQUEST FOR PROPOSAL RFP PUCE21-011 - SUPPLY OF 15KV VACUUM CIRCUIT BREAKERS.

Issued on : **July 09, 2021**

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Request For Proposal No. (RFP No.) : **RFP-PUCE21-011**

Employer : **Palau Public Utility Corporation (PPUC)**

PO Box 1372, Oldiais Building, Medalaii, Koror, Republic of Palau 96940

Country: **Republic of Palau**

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1. PREFACE

This Request for Proposals (RFP) for the purchasing of 15KV Vacuum Circuit Breakers for Airai Power Substations has been prepared by Public Utilities Corporation - Electric Power Operations (PPUC-EPO). PPUC-EPO wishes to receive Proposals from all interested persons or firms eligible to operate and with the capability to supply the services in the Republic of Palau.

2. BACKGROUND

Due to a high-power demand requirements and continuous load growth because of economic development in the areas covered by the Airai Power Substations, it is very important to maintain and upgrade the equipment, and also to improve the power operation to provide more reliable and efficient power. But because most of the power equipment are old and doesn't have a back-up/spare equipment specially the vacuum circuit breaker, it may cause a long-time power interruption that will affect the daily operation in the areas when it is suddenly damaged or broken. In this RFP Palau Public Utilities Corporation - Electric Power Operations (PPUC-EPO), wishes to get Proposals to purchase vacuum circuit breakers, in order for Palau Public Utilities Corporation - Electric Power Operations (PPUC-EPO) to meet and perform the Expectation of Costumer, and also to provide a sustainable and more reliable power.

The Palau Public Utilities Corporation (PPUC) provides power, water and sewerage services to Koror and other areas in the Republic of Palau. In this RFP, Palau Public Utilities Corporation - Power Distribution Department (PPUC - PDD) intends to buy the needed Materials and Hardware to be Utilize by Power Distribution Department (PDD). PDD is located at Malakal, Koror Republic of Palau.

The Republic of Palau comprises of 350 tropical islands and islets located in the westernmost part of Micronesia about 600 miles (960 kilometers) East of Mindanao, Philippines and some 800 miles (1,280 kilometers) southwest of Guam. Palau lies between 8°10'N/3°N Latitude and 132°45'/134°25'E Longitude. The main group of Palau Islands is dominated by the 150 square mile (390 square kilometers) island of Babeldaob—Palau's largest land mass.

PPUC was created in 1994, the same year Palau gained independence as a sovereign nation. Since then, PPUC has been operating the national electric utility and the distribution facilities, which now covers about 47 linear miles of 34.5KV transmission and 114 linear miles of 13.8KV distribution lines.

Palau has a current real capacity of slightly over 28MW with power plants located at Malakal, Aimeliik, Peleliu, Angaur and Kayangel. Malakal and Aimeliik provide power to the central grid supplying Koror, and Babeldaob.

PPUC has grown from 1,500 connections while under national government management into a public utility serving over 6,800 customers comprised of 77% residential, 14% commercial, and 9% others. Last fiscal year's compiled data showed a total combined generation of 101,227 KW with the highest combined peak load recorded at 15,760 KW.

3. SCOPE OF WORKS

SCOPE OF SUPPLY:

Airai Substation

Two (2) 15KV Vacuum Circuit Breaker:

| | | |
|---------------------------|---|------------------------------|
| Brand | : | Eaton / Cutler-Hammer |
| Type | : | 150VCP-W500 |
| Style | : | 4A35142G20 |
| Wiring Diagram | : | 691C386H45 |
| Weight | : | 350 Lbs. |
| Rtd. Max. Voltage | : | 15KV |
| Impulse Voltage | : | 95KV, Peak |
| Rtd. Cont. Current | : | 1200A |
| Rtd. Frequency | : | 60Hz |
| Motor Volts | : | 125 VDC/AC |

4. OBTAINING RFP

Electronic copies of the RFP may be obtained by emailing the nominated Contact Officer below, or from the PPUC website www.ppuc.com. All prospective bidders are requested to provide their contact details (company name and website, contact person, email and telephone number) to ensure they receive any updates to the RFP.

PPUC will also issue hard copies of the RFP on request at Palau Public Utilities Corporation (PPUC), Oldiais Building, Medalaii, Koror PO Box 1372, Republic of Palau 96940.

Contact Officer:

The contact officer for this RFP is:

Mr SOFRONIO B. MAHOR

Procurement Officer

PPUC

Oldiais Building, Medalaii, Koror

PO Box 1372,

Republic of Palau 96940

Telephone No.: 680-488-3870/3872

E-mail Address: ponz@ppuc.com

5. PROPOSAL REQUIREMENTS

The Proposer shall submit a written proposal which includes:

1. A Title Page identifying the RFP No. and the Works to be provided;
2. An appreciation of the scope of work and activities required, and the methods proposed to be used to complete the works;
3. Summary of experience in the Pacific Rim for the last three years.
4. Key Personnel or Contact Personnel;
5. Proposed time to start after notification of award
6. Fixed Lump Sum Price for works;
7. Other Proposal features which will contribute to the value of the offer.

6. SUBMISSION OF PROPOSALS

Interested Contractors may submit their sealed Proposal hardcopy to PPUC- Main Office, 2nd Floor, Oldiais Building, Medalaih, Koror, Palau 96940, or by email to the nominated Contact Officer. For inquiries regarding submission of quotations, please contact Mr. Mahor as noted above.

7. PAYMENT TERMS

A. Payment terms shall be determined as follows:

- a. After evaluation per proposal
- b. After negotiations with the winning offeror.
- c. All payments shall be made after receipt of original invoice from contractor for each work phase, certified by a duly authorized PPUC representative

8. EVALUATION AND SELECTION PROCESS

All proposals received shall be evaluated by a specially convened committee. The following criteria (NOT Necessarily in Order) will be used to evaluate proposals:

A - Technical: 60%

1. Proposal compliance with all RFP requirements as stated in this document
2. Proposed Project Time-Frame
3. Familiarity and experience with this type of project for the last Three Years in the Pacific Rim.
4. Fast Records with PPUC Projects.
5. Meet the Required Specifications.

B - Financial: 40%

1. Proposed Project Cost.

9. GENERAL CONDITIONS

- A. Suppliers are required to submit their proposals based upon the conditions expressed in these instructions
- i. **Assignment of Contract:** The contract shall not be assigned to any party without prior written consent from PPUC.
 - ii. **RFP Modification:** This RFP does not commit PPUC to award a contract, to pay any costs incurred in the preparation of the proposal under this request, or to procure or contract for services. PPUC also reserves the right to accept or reject any or all proposals received under this request, to negotiate with qualified Bidder, or to cancel in whole or in part this RFP, if it is in the best interest of PPUC to do so. Prospective Bidder under this RFP may be required to participate in negotiations and to submit any price, or technical revisions to their proposals as may result from the negotiation process.
 - iii. **Transfer of property:** All proposals shall become PPUC property.
 - iv. **Conformity:** The PPUC procurement regulations shall apply to all proposals and winning contractor shall be bound by them.
 - v. **Submission of the Proposal:**
 1. A cover page with a table of contents
 2. An executive summary page that summarizes the corporate history, contractor's ability to satisfy the requirements of this RFP, project cost and a synopsis of salient details required in this RFP.
 3. The proposals shall be sealed in a package and should include:
 - a. The Contractors information (i.e., Name, Address, and Contact) on the outside package
 - b. The RFP# on the outside of the package that should be submitted NO LATER THAN 4:00 PM of CLOSING DATE-Palau Time.
[Note: The RFP # should be in big fonts.]
 - c. The sealed package should include the One (1) *original plus Six (6) and One (1) USB Soft copies* of the proposal.
 - vi. **Inquiries:** Any inquiries, requests, clarification, or additional information pertaining to this RFP shall be made in writing, by email or fax through the contacts provided

10. CONTRACT CLAUSES

A. All contracts shall, at a minimum, contain the following clauses:

1. Governing Regulations
2. Penalties for Violation of Regulations
3. Contract Disputes
4. Gratuities
5. Kickbacks
6. Representation of Contractor Concerning Contingent Fees
7. Changes
8. Stop Work Order
9. Termination for Defaults or Convenience
10. Approvals, Certificates, Permits and Licenses
11. Laws and Regulations
12. PPUC's right to inspect
13. Commencement of Work
14. Liquidated Damages
15. Schedule
16. Clear Title
17. Taxes
18. Force Majeure
19. Relationship
20. Entire Agreement
21. Assignment
22. Subcontract
23. Contracting Officer

11. CONTACT DETAILS

Sofronio "Pons" Mahor
PPUC Contracting Officer
PPUC Procurement Division
Tel: (680) 488-5320 Fax: (680) 488-4499
Email: ponz@ppuc.com

James Mengeolt
SCD Manager
PPUC System Control Department
Tel: (680) 488-2413
Email: james@ppuc.com

APPENDIX 1- BID FORM

Letter of Quotation

Date: _____/_____/_____

RFP No.: **RFP-PUCE21-011**

Supply of 15KV Vacuum Circuit Breakers

To: **The Chief Executive Officer / General Manager
Palau Public Utilities Corporation**

We, the undersigned, declare that:

- (a) We have examined and have no reservations to the RFP, including Addenda issued in accordance (if any);
- (b) The price of our Bid, excluding any discounts offered in item (d) below is the sum of: *[amount of local currency in words], [amount in figures]*
- (c) Our bid shall be valid for a period of days from the date fixed for the bid submission deadline in accordance with the RFP, and it shall remain binding upon us and may be accepted at any time before the expiration of that period;
- (d) We understand that this bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal contract is prepared and executed;
- (e) We understand that you are not bound to accept the lowest evaluated bid or any other bid that you may receive; and
- (f) We accept full responsibility for the health and safety of persons employed by us in completing the works under this Quotation.

Name

In the capacity of

Signed

Duly authorized to sign the Bid for and on behalf of

Date.....

Appendix 2: Schedules of Rates and Prices

Price Schedules

General

1. The Request for Proposal will be a Lump Sum Quotation for completion of all specified works.
2. The Schedules generally describe the works to be performed. Bidders shall be deemed to have read the RFP and visited the sites to ascertain the full scope of the requirements prior to filling in the price. The entered price shall be deemed to cover the full scope as aforesaid, including overheads and profit.
3. If bidders are unclear or uncertain as to any item, they shall seek clarification in writing prior to submitting their bid.

Pricing

4. Prices shall be entered in indelible ink, and any alterations necessary due to errors, etc., shall be initialled by the Bidder.
5. Bid prices shall be quoted in United States Dollars, in the manner indicated in the Bid Form of the RFP. For each item, bidders shall complete each appropriate column in the respective Schedules, giving the price breakdown as indicated in the Schedules.
6. Payments will be made to the Contractor in United States Dollars.
7. When requested by the Employer for the purposes of making payments or partial payments, valuing variations or evaluating claims, or for such other purposes as the Employer may reasonably require, the Contractor shall provide the Employer with a breakdown of any composite or lump sum items included in the Schedules.

| ITEM | DESCRIPTION OF WORKS | UNIT COST | Total Price USD (Incl Taxes and Duties) |
|----------------------------|--|-----------|---|
| 1 | Supply of 2-unit 15KV Vacuum Circuit Breakers Brand: Eaton/Cutler-Hammer Type : 150VCP-W500 Style: 4A35142G20 Wiring Diagram: 691C386H45 Weight : 350 Lbs. Rtd. Max. Voltage: 15KV Impulse Voltage: 95KV, Peak Rtd. Cont. Current: 1200A Rtd. Frequency: 60Hz Motor Volts: 125 VDC/AC | | |
| | | | |
| | | | |
| TOTAL COST PROPOSAL | | | \$ _____ |

Name of Bidder _____

Signature of Bidder _____