

Braulio E. Dujali, Davao del Norte, 8106



REO No : 2024 -12-10K

REQUEST FOR QUOTATION

| | Date : |
|---|--------|
| Name of Company/Shop/Store Name of Authorized Representative Contact Number | |

1. The BuCor-Davao Prison and Penal Farm (DPPF) through its Bids and Awards Committee (BAC) invites interested bidders to submit a quotation/proposal with the Approved Budget for the Contract (ABC) in the amount of PHILIPPINE PESO SEVEN HUNDRED SIX THOUSAND ONE HUNDRED FIFTY ONLY (PHP 706,150.00) inclusive of applicable tax for the procurement of the item below:

| PR Number | Item Description |
|--------------|--|
| 2024-11-0274 | SUPPLY, DELIVERY AND INSTALLATION OF POTABLE WATER SUPPLY FOR DPPF DORMITORIES |

- 2. Procurement shall be conducted through **Small Value Procurement** under Section 53.9 Negotiated Procurement as prescribed under Rule XVI- Alternative Methods of Procurement of 2016 Revised Implementing Rules and Regulations (IRR) of Republic Act (R.A.) No. 9184, otherwise known as the "Government Procurement Reform Act".
- 4. The bidder must submit a copy of the following documents, together with the proposal, to ensure that the said bidder is technically, legally, and financially capable to undertake the proposed project:
 - Valid and current Mayor's/Business Permit;
 - PhilGEPS Registration Number to be indicated in RFQ Form;
 - Duly Notarized Omnibus Sworn Statement (for ABC above 50,000.00)
 - Valid and Current Income Business Tax Return (for ABC above 500,000.00)
- 5. **DPPF** reserves the right to waive any formality in the responses to the eligibility requirements and to this invitation. DPPF further reserves the right to reject all proposals, or declare a failure of small value procurement, or not award the contract, and makes no assurance that the contract shall be entered into as a result of this invitation without thereby incurring any liability to the affected bidder or bidders in accordance with R.A. No. 9184 and its Implementing Rules and Regulations.
- 6. For any clarification, you may contact *Ms Julie Joy B Divinagracia*, *Head*, *BAC Secretariat* at telephone no. *0917-102-9495* or email at dppfbac@bucor.gov.ph.

CCINSP DIVINA S CAMIÑA

BAC Chairperson

TERMS AND CONDITIONS

- 1. Bidders shall provide the correct and accurate information required in this form.
- 2. Payment Term:
- 3. Price proposal must be valid for the period of thirty (30) calendar days from the date of submission.
- 4. Price proposal to be denominated in **Philippine Peso (PhP)**, include all taxes and duties and/or levies payable.
- 5. Proposals exceeding the ABC per lot shall be automatically rejected.
- 6. The award of the contract shall be made to the lowest calculated and responsive proposal per lot, which complies with the minimum technical specifications and other terms and conditions stated herein.
- 7. Any interlineations, erasures, or overwriting shall be valid only if they are signed or initiated by the bidder or any of his/her duly authorized representative/s.
- 8. Liquidated damages equivalent to one-tenth of one percent (0.001%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. DPPF shall rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open.







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RFQ FORM

| The Bids and Awards Committee |
|--|
| DAVAO PRISON AND PENAL FARM |
| Braulio E. Dujali, Davao del Norte, 8106 |

Sir/Madam:

After having carefully read and accepted the project requirements, I/we submit our proposal for the item as follows:

| PCS PC PC PC PC PC PC PC PC SCK | 13x54 Frp 16x65 Frp Automatic Head Filter Automatic Head Softener Brine Tank 70L Horizontal Pump 2-60 Automatic Pump Control Float Switch For Low Level Raw Tank Float Switch For Low Level Product Tank Oil Pressure Gauge 100Psi | 2 1 2 1 1 1 1 | YES | NO | Brand Name, Model, and Other Remarks | Unit Price | Total Amount |
|---|--|--|--|--|--|--|---|
| Pc Pcs Pc Pc Pc Pc Pc Pc Pc Pcs Pcs Pcs | 16x65 Frp Automatic Head Filter Automatic Head Softener Brine Tank 70L Horizontal Pump 2-60 Automatic Pump Control Float Switch For Low Level Raw Tank Float Switch For Low Level Product Tank | 1 2 1 1 1 1 1 | | | | | |
| Pcs Pc Pc Pc Pc Pc Pcs Pcs Pcs | Automatic Head Filter Automatic Head Softener Brine Tank 70L Horizontal Pump 2-60 Automatic Pump Control Float Switch For Low Level Raw Tank Float Switch For Low Level Product Tank | 2 1 1 1 1 1 | | | | | |
| Pc Pc Pc Pc Pcs Pcs Pcs | Automatic Head Softener Brine Tank 70L Horizontal Pump 2-60 Automatic Pump Control Float Switch For Low Level Raw Tank Float Switch For Low Level Product Tank | 1 1 1 1 | | | | | |
| Pc Pc Pc Pc Pcs Pcs Pcs | Brine Tank 70L Horizontal Pump 2-60 Automatic Pump Control Float Switch For Low Level Raw Tank Float Switch For Low Level Product Tank | 1 1 1 1 | | | | | |
| Pc Pc Pcs Pcs Pcs | Horizontal Pump 2-60 Automatic Pump Control Float Switch For Low Level Raw Tank Float Switch For Low Level Product Tank | 1 1 1 | | | | | |
| Pc Pcs Pcs Pcs | Automatic Pump Control Float Switch For Low Level Raw Tank Float Switch For Low Level Product Tank | 1 | | | | | |
| Pc Pcs Pcs Pcs | Float Switch For Low Level Raw Tank Float Switch For Low Level Product Tank | 1 | | | | | |
| Pcs Pcs Pcs | Float Switch For Low Level Raw Tank Float Switch For Low Level Product Tank | | | | | | |
| Pcs Pcs | | | | | | | |
| Pcs | Oil Pressure Gauge 100Psi | 2 | | | | | |
| | | 3 | | | | | |
| Sok | Mechanical Float Valve ¾ | 2 | | | | | |
| SUR | Industrial Salt | 1 | | | | | |
| Scks | Resin C100E | 5 | | | | | |
| Scks | Granulated Activated Carbon | 2 | | | | | |
| Scks | Activated Anthracite | 2 | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Set | High Pressure Bauer Vertical Pump | 1 | | | | , | |
| Sets | R.O Membrane Vessel | 3 | | | | | |
| | Water Master Membrane | | | | | | |
| | | 1 | | | | | |
| | Solenoid 1 | | | | | | |
| | Solenoid ½ | | | | | | |
| | | - | | | 1.3 | | |
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| Pcs | Product Water Pump Stainless Head 1.3Hp | 3 | | | | | |
| Pcs | Pressure Tank 42G | 3 | | | | | |
| | Scks Scks Pc Sets Sets Pc Pcs Pcs Pcs Pc Pcs Sets Sets Sets Sets Sets Sets Sets Set | Scks Silica Sand Pc Low Pressure Switch Connector Set High Pressure Bauer Vertical Pump 1.5Hp Sets R.O Membrane Vessel Sets Water Master Membrane Pc Float Switch For High Level Pcs Solenoid 1 Pcs Solenoid ½ Pcs Flow Meter 10Gpm Without Regulator Pc Needle Valve Pcs Oil Gauge 100Psi Pc Oil Gauge 300Psi Pc Low Pressure Switch Sets Filter Housing Bb20 Sets Sediment Filter Bb20 Sets Push Button Sets Pilot Light Green Set Pilot Light Red Pcs Product Water Pump Stainless Head 1.3Hp Pcs Pressure Tank 42G | ScksSelected Pebbles #107ScksSilica Sand2PcLow Pressure Switch Connector1SetHigh Pressure Bauer Vertical Pump 1.5Hp1SetsR.O Membrane Vessel3SetsWater Master Membrane3PcFloat Switch For High Level1PcsSolenoid 12PcsSolenoid ½2PcsFlow Meter 10Gpm Without Regulator2PcNeedle Valve1PcsOil Gauge 100Psi5PcOil Gauge 300Psi1PcLow Pressure Switch1SetsFilter Housing Bb202SetsSediment Filter Bb202SetsPush Button5SetsPilot Light Green4SetPilot Light Red1PcsProduct Water Pump Stainless Head 1.3Hp3PcsPressure Tank 42G3 | Scks Selected Pebbles #10 7 Scks Silica Sand 2 Pc Low Pressure Switch Connector 1 Set High Pressure Bauer Vertical Pump 1.5Hp 1.5Hp Sets R.O Membrane Vessel 3 Sets Water Master Membrane 3 Pc Float Switch For High Level 1 Pcs Solenoid 1 2 Pcs Solenoid ½ 2 Pcs Flow Meter 10Gpm Without Regulator 2 Pc Needle Valve 1 Pcs Oil Gauge 100Psi 5 Pc Oil Gauge 300Psi 1 Pc Low Pressure Switch 1 Sets Filter Housing Bb20 2 Sets Sediment Filter Bb20 2 Sets Push Button 5 Sets Pilot Light Green 4 Set Pilot Light Red 1 Pcs Pressure Tank 42G 3 | Scks Selected Pebbles #10 7 Scks Silica Sand 2 Pc Low Pressure Switch Connector 1 Set High Pressure Bauer Vertical Pump 1.5Hp 1.5Hp Sets R.O Membrane Vessel 3 Sets Water Master Membrane 3 Pc Float Switch For High Level 1 Pcs Solenoid 1 2 Pcs Solenoid ½ 2 Pcs Flow Meter 10Gpm Without Regulator 2 Pc Needle Valve 1 Pcs Oil Gauge 100Psi 5 Pc Oil Gauge 300Psi 1 Pc Low Pressure Switch 1 Sets Filter Housing Bb20 2 Sets Sediment Filter Bb20 2 Sets Push Button 5 Sets Pilot Light Green 4 Set Pilot Light Red 1 Pcs Product Water Pump Stainless Head 1.3Hp Pcs Pressure Tank 42G 3 | Scks Selected Pebbles #10 7 Scks Silica Sand 2 Pc Low Pressure Switch Connector 1 Set High Pressure Bauer Vertical Pump 1 1.5Hp 1 Sets R.O Membrane Vessel 3 Sets Water Master Membrane 3 Pc Float Switch For High Level 1 Pcs Solenoid 1 2 Pcs Solenoid ½ 2 Pcs Flow Meter 10Gpm Without Regulator 2 Pc Needle Valve 1 Pcs Oil Gauge 100Psi 5 Pc Oil Gauge 300Psi 1 Pc Low Pressure Switch 1 Sets Filter Housing Bb20 2 Sets Sediment Filter Bb20 2 Sets Push Button 5 Sets Pilot Light Green 4 Set Pilot Light Red 1 Pcs Pressure Tank 42G 3 | Scks Selected Pebbles #10 7 Scks Silica Sand 2 Pc Low Pressure Switch Connector 1 Set High Pressure Bauer Vertical Pump 1.5Hp Sets R.O Membrane Vessel 3 Sets Water Master Membrane 3 Pc Float Switch For High Level 1 Pcs Solenoid 1 2 Pcs Solenoid ½ 2 Pcs Flow Meter 10Gpm Without Regulator 2 Pc Needle Valve 1 Pcs Oil Gauge 100Psi 5 Pc Oil Gauge 300Psi 1 Pc Low Pressure Switch 1 Sets Filter Housing Bb20 2 Sets Sediment Filter Bb20 2 Sets Push Button 5 Set Pilot Light Green 4 Set Pilot Light Red 1 Pcs Pressure Tank 42G 3 |









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| | Annex A "Installation of Potable Water Supply for DPPF Dormitories Terms and Conditions" | | | | | |
|--------|--|-----|-------|---------|--------------|--|
| | | | | To | otal Offered | |
| App | roved Budget of the Contract (ABC): | C | ontra | act Per | iod: | |
| PI | HILIPPINE PESO SEVEN HUNDRED SIX THOUSAND ONE HUNDRED FIFTY ONLY (PHP 706,150.00) | | | | | |
| Signat | ture over Printed Name: | | _ | | | |
| (Total |) Amount offered in Words and Figures: | | | | | |
| The al | bove-quoted price is inclusive of all costs and applicable tax | es. | | | | |
| Date | · · · | | | | a a | |
| Comp | any Name : | | | | | |
| Conta | ct Number : | | | | | |
| PHILO | GEPS Registration Number : | | | | | |







Braulio E. Dujali, Davao del Norte, 8106



INSTALLATION OF POTABLE WATER SUPPLY FOR DPPF DORMITORIES

Terms and Condition

1. Agreement Acceptance

By accepting this contract or proceeding with any services provided, the Client agrees to the following terms and conditions.

2. Payment Terms

The total project fee will be paid in the following stages:

50% Down Payment: Due upon the award of the contract and before any work commences. This payment secures the contract and covers initial project costs.

45% Upon Completion: Due upon the completion of the project or delivery of services, as outlined in the contract. The Client will be notified when the project is complete and ready for final review.

5% Retention: A 5% retention fee will be withheld until [6] months after completion of the project. The retention fee will be paid upon successful completion of any warranty period or once all agreed-upon terms and conditions have been fully satisfied.

3. Materials and Specifications

- All materials to be supplied and installed by the service provider must conform to the standard specifications as outlined in the contract.
- The service provider is responsible for ensuring that the materials used meet or exceed the quality and standards agreed upon, including compliance with applicable industry standards, safety regulations, and the manufacturer's specifications.
- Any materials that do not meet the agreed-upon specifications will be subject to rejection and replacement at the service provider's cost.

4. Equipment Maintenance and Repair Instructions

- Upon completion of the installation or delivery of equipment, the service provider is responsible for properly turning over all necessary information related to the maintenance, operation, and repair of the equipment to the Client.
- The service provider must provide clear, detailed, and written instructions on how to maintain and repair the equipment. These instructions should be specific to the type of equipment.



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I/We certify to comply with the above terms and conditions.

| Name and Signature of Authorized Representative | ə: | * | |
|---|----|---|--|
| Name of Company: | | | |
| Address of the Company: | | | |
| Date: | | | |



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10. Warranty and Defects

- The Client will have [6] months after project completion to notify the service provider of any defects or issues that arise. Any necessary repairs or adjustments will be made within a reasonable time frame.
- The 5% retention will only be released once any outstanding issues are resolved to the satisfaction of both parties.

11. Miscellaneous

- Any additional services or changes requested by the Client after the contract has been signed will be subject to a revised fee or payment schedule.
- Disputes arising under this agreement will be resolved in accordance with [local laws/jurisdiction] and may involve mediation or arbitration as necessary.

Notes:

- The 5% retention clause is often used in construction and service contracts to ensure that the work is completed satisfactorily and any potential defects are addressed within a given period.
- Ensure that the retention payment period (e.g., 6 months) aligns with the project's warranty or defect rectification period.

CINSP SOLOMON B ARENIEGO, ARCH
Chief, General Services Section

ACKNOWLEDGE BY CONTRACTOR:



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I/We certify to comply with the above terms and conditions.

| Name and Signature of Authorized Representative: _ | |
|--|--|
| Name of Company: | |
| Address of the Company: | |
| Date: | |