



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 10141303
Procuring Entity DBP LEASING CORPORATION
Title SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF THREE (3) UNITS 4G SOLAR POWERED CCTV CAMERAS
Area of Delivery Metro Manila

Solicitation Number:	TOR NO. 2023-09-002	Status	Active
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	Office Supplies and Devices		
Approved Budget for the Contract:	PHP 70,000.00	Document Request List	1
Delivery Period:	15 Day/s		
Client Agency:			
Contact Person:	Donisa L. Bacalan Marketing Assistant/BAC Secretariat 2nd Floor Pacific Star Building Sen. Gil J. Puyat Ave. cor. Makati Ave. Makati City Metro Manila Philippines 1200 63-2-09195699711 dlbacalan@dbp-leasing.ph	Date Published	19/09/2023
		Last Updated / Time	19/09/2023 00:00 AM
		Closing Date / Time	27/09/2023 17:01 PM

Description

A. PROJECT DESCRIPTION

The DBP Leasing Corp (DBPLC) shall procure the supply, delivery, installation and commissioning of three (3) solar-powered CCTV Cameras. These off-grid video surveillance and monitoring equipment/cameras shall be deployed and serve as security protection on temporary and semi-permanent basis, to the voluntarily surrendered assets of the United Power Systems Philippines Incorporated (UPSPI) located in Barangay, Mabayo, Morong Bataan.

The DBPLC equipment in Bataan is located in an isolated area and does not have electricity grid and broad band internet connectivity. To keep the equipment safe in a simple, practical and cost-effective way, the Operations Group (OG) opted to procure Solar-Powered CCTV with 4G network transmission technology for a comprehensive, accurate and intelligent monitoring solution. The procurement of a 4G solar-powered camera kit solution is a wireless bridge solution that is recommended by the Operations Group since it is ideally suited to DBPLC's security requirement. The monitoring equipment shall be powered by the solar power generation system, without any power system cables. The 4G module of the camera shall be used for remote transmission of real-time monitoring data without any network cable connection.

DBPLC is in need of a qualified supplier to undertake the supply and delivery of the said item described hereunder.

*items not available in DBM-PS

B. MODE OF PROCUREMENT

Small Value Procurement of Goods

C. DESCRIPTIONS / TECHNICAL SPECIFICATIONS

QUANTITY - 3 SETS

TOTAL AMOUNT - 70,000.00

CAMERA

Must be weatherproof . Designed as water and dust resistant.

Has pan and tilt camera movement controlled via app

Has at least 3Megapixel (3MP) Camera Lens

High Resolution with Full-Color on Day and with IR Night Vision

Must have Passive Infrared (PIR) Motion Sensors

Must be able to provide notifications on detected activities (all kinds of motion)

Must have Built-In Mic and High Fidelity Speaker that supports two-way talk

Local Storage: Supports microSD Card (Up to 512GB) and/or Built-in

Storage and/or Capable of Fully Encrypted Cloud Storage

Should have 4G Micro Sim Card Slot

Should have 2 wireless 4G Antennae

Ports: Solar Connection, Ethernet Port, Micro USB Port (for temporary charging or general power port)

4G NETWORK CONNECTIVITY

Should Support multiple communication standards such as: GSM, WCDMA and 4G LTE

Must have 4G Micro Sim Card Slot

Can be controlled remotely via App

SOLAR PANEL

Must have 5-Watt Solar Panel

Should be compatible with the Camera

Can support charging via Solar and Battery

CARDS

Provide 512GB SD Cards, compatible with the slot and camera.

Provide Sim Cards compatible with the slot and internet connection

GENERAL CONDITIONS:

Battery/Capacity: 10,400 mAh chargeable lithium battery

Power Supply: Solar or DC 5V/2A

Installation, Configuration and Activation:

Pole Bracket with Metal Strap

- The Contractor shall perform the installation, testing and commissioning of all equipment. All necessary tests, services and inspections to assure the system functions and shall be checked and approved before the acceptance test.

- The whole system shall be subjected to complete functional and operational tests.

Warranty:

- One (1) year warranty on units

- User's Manual. This manual shall give a detailed description of all system operation, functions, including input actions and error response.

- Upon completion and before final acceptance of the work, the contractor/supplier shall furnish MARINA a written guarantee, stating that all works executed under this project are free from material defects and workmanship; and

• The guarantee for supplied equipment shall have a period of at least one (1) year inclusive labor, transportation and expenses that are needed for the repair/replacement of defective equipment.

D. PLACE OF DELIVERY/INSTALLATION SITE:

United Power Systems Philippines Incorporated (UPSPI)

Barangay, Mabayo, Morong Bataan.

E. DELIVERY PERIOD

All items must be delivered within 15 working days after the issuance of Notice of Award and Purchase Order.

F. SOURCE OF FUND

Company Operating Budget (COB) OG-Asset Related Expense

G. TERMS OF PAYMENT

No Downpayment / Full Payment 7 working days after delivery and acceptance.

OTHERS (Special Instructions)

- Bidder to coordinate with the End-User for the installation and configuration of CCTV units.
- Discuss support-response time and replacement in case of unit malfunctions.
- Inspect the location of the assets Barangay, Mabayo, Morong Bataan.
- Identify the poles to be used where the CCTV Cameras will be installed and match the Pole Bracket and Metal Strap to be used.
- Make sure the units (Solar/Camera/4G Connection) are working.
- Winning bidder shall ensure the privacy and security of any and all information, and shall store, use, and dispose in accordance with the R.A 10173 otherwise known as the "Data Privacy Act of 2012", its IRR; and applicable issuance issued by the National Privacy Commission (NPC).

Interested supplier/service provider is required to submit the following documents:

1. Valid and current Mayor's Permit/Business Permit
2. PhilGEPS Registration Number
3. Omnibus Sworn Statement (OSS)

Created by Donisa L. Bacalan

Date Created 18/09/2023

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