Republic of the Philippines Republic of the Philippines

ILOILO STATE COLLEGE OF FISHERIES (Main Campus)

Tiwi, Barotac Nuevo, Iloilo

Date	

Request for Quotation (Canvass)

The Iloilo State College of Fisheries Main Campus through the Bids and Awards Committee (BAC) invites you, as supplier of known qualification, to quote your government price including value added tax to the articles herein listed for immediate delivery if available in your stock. Submit your quotation in sealed envelope through the bearer for the following contract.

Contract Title: PURCHASE OF SEMI-EXPENDABLE ICT EQUIPMENT TO BE USED FOR DOST-IOT PROJECT (WITHIN ILOILO ONLY)

Approved Budget for the Contract: Php329,952.00

Contract Duration: 30 CD

We may purchase any or all articles listed in accordance with **Section 53.9** of the Revised IRR of R.A. 9184, in case your offer would be considered just and advantageous to the government.

If the brand or kind of materials is specified, offer should be for that brand or kind only. If the brand is not available in your stock for immediate delivery, state the brand you can offer, or alternative may be accepted.

Item No.	Qty	Unit	Articles and Description	Unit Cost	Total Cost
1	7	рс	Arduino Microcontroller (Atmega)		
2	7	рс	Sim900a SMS /GPRS module		
3	7	рс	ESP8266 ESP-01s WIFI module		
4	7	рс	Waterproof DS18820 Digital Temperature Sensor for Arduino		
5	7	рс	Gravity Analog Ph Kit		
6	7	рс	Analog Turbidity Sensor		
7	7	рс	Non-contact Water/Liquid Level Sensor for Arduino		
8	7	рс	Analog Dissolved Oxygen Sensor (consumer/Industrial grade)		
9	7	рс	Ammonia Sensor (MQ-137)		
10	7	рс	Atlas Scientific Mini Conductivity K1-0 kit (Salinity Sensor)		
11	4 unit		AC Mesh Access Point (High performance 802.11ac 2x2 MIMO		
			access point for indoor and outdoor installations) (Two-		
			RP-SMA connectors support external antennas)		
12	1	unit	Network Switch 16-port 150W Gigabit Switch		
13	13 1 unit 1		1500VA Uninterruptible Power Supply		

Supplier
Authorized Representative and Signature
Address
Contact Number