ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY

BIDS AND AWARDS COMMITTEE

Burgos Street, La paz, Iloilo City

Project Reference No. ISAT U-GOODS-2017-07-49

Name of Project: Procurement of IT Equipment and Supplies (MSCS Fund-164) Lot 3

Php: 578,500.00

		Section VII. Te	chnical S	pecificatio	ns		
item No.	Specification			Statement of Compliance			
Instructions: Bidders must state here "Comply" or "Not cor of the individual parameter of each specification stating the performance parameter of the equipment offered, stateme "not comply" must be supported by Evidence in a bidders to reference to that evidence. Evidence shall be in the form unamended sales literature, unconditional statements of spand and compliance issued by the manufacturer, samples, indeed. as appropriate. A statement that is not supported subsequently found to be contradicted by the evidence present the Bidders Statement of compliance or the supporting evidence to be false either during Bid Evaluation, post qualification or of the Contract may be regarded as fraudulent and render the Supplier liable for prosecution subject to the provisions of I (a.2) n/or GCC Clause 2.1(a.2)						ne corresponding nent of "comply" or sibid and cross- n of manufacturer's specifications and dependent test data and by evidence or is resented will render either in the lice that is found or the execution or the Bidder or	
ITEM		Specification	UNIT	QTY	BRAND	Statement of	
NO.	IT FOL	IIPMENT AND SUPPLIES	0.07			Compliance	
1	Projector	Native Aspect Ratio, 4x3, Series, 3500 lumens, Resolution XGA(1024x768), Contrast 15000, HDMI, internal memory and wireless USB capability with projector screen, Weight(lbs/kg) 5.4/2.5, Product Dimensions HxWxD 8.7in x 11.5in x 4.7in (220mm x 292mm x 121mm), Connections HDMI 1.4, VGA x 2, USB-A (for USB thumb drive or wireless network adapter), USB Mini-B (for display over USB & internal memory file mgmt), Composite Video, S-Video, 3.5 mm stereo in x 2, RS232, USB-B (control & firmware), VGA monitor out, 3.5mm audio out, with projector screen		4			
2	Printer	Multifunction Printer, (Print, Scan, Copy, Fax, ADF Function), print speed 33 ppm (9.2 ipm), integratednink tanks, Ethernet & Wi-Fi Direct Digital Photocopier 2501, Dimension (587 x 568 x 558 mm), Toner capacity-Black 9000 prints, customisable	unit	1		·	
3	Network Switch	SG-300281PP 28 Port Gigabit POE	unit	1	2		
4	Router	CISCO 2911 Router, 3 integrated 10/100/1000 Ethernet ports (RJ-45 only), 1 service module slot, 4 enhanced high-speed WAN interface card slots, 2 onboard digital signal processor (DSP) slots, 1 Internal Service Module slot for application services, Fully integrated power distribution to modules supporting 802.3af Power over Ethernet (PoE) and Cisco Enhanced PoE	unit	1		·	
5	Multimedia Pointer	Mutimedia Pointer, Remote controller: 100 ft 3MW, Size: 12x0.x2.0x1.50 cm, Beam Light	units	5			
6	Microcontrollers	Arduino Starter Kit, Arduino Starter Kit, 1 Projects Book (170 pages), 1 Arduino / Genuino Uno, 1 USB cable, 1 Breadboard 400 points, 70Solid core jumper wires, 1 Easy to-assemble wooden base, 1 9v battery snap, 1 Stranded jumper wires (black), 1 Stranded jumper wires (red), 6 Phototransistor, 3 Potentiometer 10kOhms, 10Pushbuttons, 1 Temperature sensor [TMP36], 1 Tilt sensor, 1 alphanumeric LCD (16x2 characters), 1LED (bright white), 1 LED (RGB), 8 LEDs (red), 8 LEDs (green), 8 LEDs (yellow), 3 LEDs (blue), 1 Small DC motor 6/9V, 1 Small servo motor, 1 Piezo capsule [PKM17EPP-4001-80], 1 H-bridge motor driver [L293D], 1 Optocouplers [4N35], 2 Mosfet transistors [IRF520], 5 Capacitors 100uF, 5 Diodes [1N4007], 3 Transparent gels (red, green, blue), 1 Male pins strip (40x1), 20 Resistors 220 Ohms, 5Resistors 560 Ohms, 5 Resistors 1 kOhms, 5 Resistors 4.7 kOhms, 20 Resistors 10 kOhms, 5 Resistors 1 MOhms, 5 Resistors 10 MOhms	units	5			

				,	
7	Overhead Projector	2500 Lumens, operate at 220-240 voltz, cabinet dimension of 305/3-5/290, lamp changer for bulb replacement, high to low intensity switch	units	2 2	
8	Portable Speaker with Microphone	Portable trolley speaker, rechargeable with 2pcs wireless mic included, Output (RMS): 10w x2 +20 w, frequency response 60 Hz-20 kHz, Sensitivity 70dB, Auz:3.5 mm,Power Output 550w, frequency response 60kHz-20kHz, Input power AC 220V-240V/50 Hz, External DC/12V, with built in battery, Speaker units 12 inches, bass and with handle, Cable System Micrhophone input	unit	1	
9	Laptop	Laptop, Intel Core i7 5th Gen 5500U Processor, 2.4 GHz up to 3.00 GHz, 4 MB Cache, 15.6" Diagonal HD BrightView LED-Backlit Screen, 8 GB DDR3L 1600Bus RAM, 1 TB SATA HDD, Dual Layer DVD Writer, Amd Radeon R5 M330 DDR3L 2 GB Graphics Card, Dolby Digital Stereo Sound, Wi-Fi, Bluetooth, Gigabit LAN,HD Webcam, Multi Cardreader, 4 Cell Battery, 4.5 Hours Backup,	unit	4	
10	Electrical	3 meter with Surge protector Extension Cord	piece	4	

BIDDER:							
	Printed name & signature of Bidder						