



## Bid Notice Abstract

### Request for Quotation (RFQ)

**Reference Number** 8311786  
**Procuring Entity** DEPARTMENT OF TOURISM  
**Title** 2nd Posting PROCUREMENT OF ICT EQUIPMENT FOR DOT LIBRARY  
**Area of Delivery**

<b>Solicitation Number:</b>	2021-12-0221	<b>Status</b>	<b>Pending</b>
<b>Trade Agreement:</b>	Implementing Rules and Regulations	<b>Associated Components</b>	2
<b>Procurement Mode:</b>	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	<b>Bid Supplements</b>	0
<b>Classification:</b>	Goods	<b>Document Request List</b>	0
<b>Category:</b>	Information Technology	<b>Date Published</b>	18/12/2021
<b>Approved Budget for the Contract:</b>	PHP 544,651.00	<b>Last Updated / Time</b>	17/12/2021 19:47 PM
<b>Delivery Period:</b>		<b>Closing Date / Time</b>	22/12/2021 10:00 AM
<b>Client Agency:</b>			
<b>Contact Person:</b>	TERESITA A. ROMANES Admin. Assistant V #351 Sen. Gil Puyat Avenue Makati Makati City Metro Manila Philippines 1200 63-2-4595200 Ext.425  taromanes@tourism.gov.ph		

#### Description

Terms of Reference

Procurement of ICT Equipment for DOT Library

Background

The Department of Tourism (DOT) is the national government agency responsible for tourism development planning, implementing standards and regulations, evaluating and facilitating the formulation of policies that will enable sustainable tourism development and the provision of a healthy business environment.

In order to do this, DOT employees must have functioning and updated ICT equipment for DOT Library such as Color Document Scanner, Short Throw Projector, Mobile Projector, Handheld GPS and Dual Sided Card Printer to be able to work efficiently, provide access analyze and process data to produce relevant statistics, thereby providing the necessary service needed from the DOT.

Objective

o To provide officials and staff of the DOT with functional and working ICT equipment, which can aid the different operating units in the performance of its functions.

## I. Technical Specification

### Lot 1 – Color Document Scanner

#### Description

Brand: Must be branded, generic or toy-like offer will not be accept

Scanner Type: A3 flatbed colour image scanner

Sensor Type: 4-line colour CCD

Light Source: White LED

Optical Resolution: 600 x 600 dpi

Output Resolution: 50 dpi - 4,800 dpi (1 dpi increments), 7,200 dpi and 9,600 dpi

Scanner Bit Depth (Colour): 48-bit input, 24-bit output

Scanner Bit Depth (Grayscale): 16-bit input, 8-bit output

Scanner Bit Depth (Black & White): 16-bit input, 1-bit output

Max Document Size: 297 x 420mm

Output File Formats: JPEG, TIFF, Multi-TIFF, PDF, BMP

Document Capture Pro (Win): JPEG, BMP, PDF, Searchable PDF, TIFF, Multi-TIFF, PNG, DOCX, XLSX, PPTX

Flatbed (Black / Colour): 300 dpi: 4.0 sec / 4.0 sec

600 dpi: 10 sec / 10 sec

Network: Ethernet (with optional Network Interface Panel)

Standard: USB 2.0

### Lot 2 – Short Throw Projector

#### Description

Brand: Must be branded, generic or toy-like offer will not be accept

White and Colour Brightness at 4000 Lm

XGA Resolution

12,000 hours lamp life in eco-mode

MHL-enabled

Multi-PC projection

Horizontal Keystone Slider

1.6x Zoom Lens

High contrast ratio of 15000:1

Horizontal Keystone Adjuster

Split Screen

Built-in 16W speaker

Network – Wired LAN

### Lot 3- Mobile Projector

#### Description

Brand: Must be branded, generic or toy-like offer will not be accept

Projection System : 3LCD Technology, RGB liquid crystal shutter

LCD Panel :0.59 inch with C2 Fine

#### Image:

Colour Light Output: 3,200 Lumen- 1,900 Lumen (economy)

White Light Output: 3,200 Lumen - 1,900 Lumen (economy)

Resolution: WXGA, 1280 x 800, 16:10

High Definition: HD ready

Aspect Ratio: 16:10

Contrast Ratio: 10,000 : 1

Light source: Lamp

Lamp: 214 W, 4,000 h durability, 7,000 h durability (economy mode)

Keystone Correction: Auto vertical:  $\pm 30^\circ$ , Auto horizontal  $\pm 20^\circ$

Colour Processing:10 Bits

#### Optical:

Projection Ratio: 1.04 - 1.26:1

Zoom: Manual, Factor: 1 - 1.2

Image Size: 30 inches - 300 inches

Projection Distance Wide : 0.7 m - 6.8 m

Projection Distance Tele: 0.8 m - 8.2 m

Projection Distance Wide/Tele: 1.35 m - 1.62 m ( 60 inch screen)

Projection Lens F Number : 1.58 - 1.7

Focal Distance : 13.52 mm - 16.22 mm

Focus: Motorized

Offset: 10 : 1

#### General:

Energy Use: 295 Watt, 208 Watt (economy), 0.34 Watt (standby)

Supply Voltage: AC 100 V - 240 V, 50 Hz - 60 Hz

Product dimensions : 292 x 213 x 44 mm (Width x Depth x Height)

Product weight: 1.8 kg

Noise Level: Normal: 39 dB (A) - Economy: 30 dB (A)

Temperature : Operation  $5^\circ\text{C}$  -  $40^\circ\text{C}$ , Storage  $-10^\circ\text{C}$  -  $60^\circ\text{C}$

Humidity: Operation 20% - 80%, Storage 10% - 90%

Included Software: EasyMP Multi PC Projection  
 Options: Document camera  
 Loudspeaker : 1 Watt  
 Colour : White / Black

#### Lot 4 – Handheld GPS

##### Description

Brand: Must be branded, generic or toy-like offer will not be accept  
 Physical dimensions: Physical dimensions  
 Display size, WxH: 1.43" x 2.15" (3.6 x 5.5 cm); 2.6" diag (6.6 cm)  
 Display resolution, WxH: 160 x 240 pixels  
 Display type: transfective, 65K color TFT  
 Weight: 8.1 oz (230 g) with batteries  
 Battery: Rechargeable NiMH pack (included) or 2 AA batteries (not included); NiMH or Lithium recommended  
 Battery life: 16 hours  
 Water rating: IPX7  
 Interface: high-speed USB and NMEA 0183 compatible  
 Camera: ( 8 megapixel with autofocus; automatic geotagging)  
 Built-in memory: 8 GB  
 Accepts data cards: microSD™ card (not included)  
 Waypoints/favorites/locations: 5,000  
 Routes: 200  
 Track log: 10,000 points, 200 saved tracks

#### Lot 5- Dual Sided Card Printer

##### Description

Brand: Must be branded, generic or toy-like offer will not be accept  
 Single/double-sided: The Enduro3E is a single-sided printer which can be easily field upgraded to double-sided by means of a simple drop-in upgrade. The Enduro3E Duo is pre-configured as a doublesided printer.  
 Print mode: 300dpi colour dye sublimation, monochrome thermal printing and rewritable technology  
 Visual security: The user has the option to print a HoloKote® security watermark across the card surface. When used with HoloPatch® cards, one area of the HoloKote watermark is highlighted as a high visibility security seal. A choice of 4 fixed HoloKote patterns are selectable from the printer driver  
 Card encoding options: Magnetic stripe encoding: HiCo and LoCo encoder ISO 7811. Smart card encoding: Contact chip, MIFARE , DESFire and iClass  
 Warranty: 3 years limited depot warranty  
 Printer interfaces: USB rev1.1 (USB 2.0 compatible), Ethernet  
 Driver compatibility: Windows XP, Vista, 7, 8.1, 10 (32 and 64bit) Windows server 2003 R2 SP2, 2008, 2012, 2016. GNU/Linux and Mac OS X 10.9.0 onwards  
 Card capacity: 100-card feeder, 30-card stacker  
 Weight: 12 lbs (5.5kg)  
 Power source: External power supply 100-240V 50-60Hz autoranging  
 Dimensions: 453mm L x 206mm W x 233mm H (17.8" L x 8.1" W x 9.2" H) including hopper and stacker  
 Print speed : >125 cards per hour for colour and 7 seconds per card for monochrome  
 Card types/thickness: CR80/CR79 PVC ISO blank cards, HiCo magnetic stripe, smart cards, self-adhesive, rewritable and HoloPatch cards. 0.51mm to 1.02mm (0.020" to 0.040")

#### Summary

##### Item Qty Total Amount

Lot 1- Color Document Scanner 1 PhP 72,095.00  
 Lot 2- Short Throw Projector 2 PhP 108,335.00  
 Lot 3- Mobile Projector 2 PhP 116,163.00  
 Lot 4- Handheld GPS 5 PhP 128,235.00  
 Lot 5- Dual Sided Card Printer 1 PhP 119,822.00  
 Total Amount PhP 544,651.00

##### Project Cost:

Total budget PhP 544,651.00 inclusive of VAT chargeable against ITD 2020 Continuing funds.

Mode of Payment: Government Procedure

Delivery: 45 days upon receipt of Purchase Order

Project Officer:

Paul Brian D. Lao  
OIC- IT Division  
Department of Tourism  
351 Sen. Gil Puyat Ave  
Makati City  
(02) 459 – 5200 Loc 302

**Other Information**

Partial bid is allowed. All goods are grouped in lots. Bidder/s shall have the option of submitting a proposal on any or all lots and evaluation and contract award will be undertaken on a per lot basis. Lots shall not be divided further into sub-lots for the purposes of bidding, evaluation, and contract award.

Other information

NOTE: The winning bid shall be determined based on the proposal with the most advantageous financial package cost, provided that the amount of the bid does not exceed the above total budget.

**REQUIRED VALID DOCUMENTS TO BE SUBMITTED:**

1. Current Mayor's/Business Permit/BIR Cert of Registration (Individual)
2. PhilGEPS' Registration Number or Cert of Platinum Membership in lieu of Mayor's Permit and PhilGEPS' registration number.
3. Latest annual Income Tax Return (For BAC's above PhP500K)
4. Original or certified true copy of notarized Omnibus Sworn Statement.

**Created by** TERESITA A. ROMANES

**Date Created** 17/12/2021

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