



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 11354324
Procuring Entity DEPARTMENT OF TOURISM
Title Procurement of OPAA Office Equipment (Camera accessories etc.) 3rd Posting
Area of Delivery

Solicitation Number:	RFQ NP-SVP 2024-10-0333	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	3
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	3
Category:	Audio and Visual Equipment	Date Published	12/10/2024
Approved Budget for the Contract:	PHP 750,000.37	Last Updated / Time	12/10/2024 00:00 AM
Delivery Period:		Closing Date / Time	17/10/2024 10:00 AM
Client Agency:			
Contact Person:	NAZER NIÑO L ALLANIGUE Administrative Officer I 351 Sen. Gil Puyat Avenue Makati City Metro Manila Philippines 1200 63-02-4595200 Ext.425 nlallanigue@tourism.gov.ph		

Description

TECHNICAL SPECIFICATIONS

1. PROJECT

Request for Procurement of OPAA Office Equipment

11. MINIMUM REQUIREMENTS

1. Must be registered with the Philippine Government Electronic Procurement Systems (PhilGEPS).
2. Must provide a breakdown of prices and services included in the quotation.
3. Quotation to include E-VAT and other government taxes.
4. Amenable to government procedures or send-bill arrangement.

111. SCOPE OF WORK/DELIVERABLES

1. Provide the Office Equipments for official use of the Office of Public Affairs and Advocacy (OPAA).

Date of delivery 45 days upon acceptance of Purchase Order

Venue of delivery Department of Tourism

General Services Division

G/F, New DOT Bldg., 351 Sen. Gil Puyat Ave., Makati City

Time Office Hours

2. These equipment will be used to support the Department of Tourism's photo and video documentation, editorial, video production, social media management and support to operations of the Department.

LOT EQUIPMENT QUANTITY PRICE

LOT Camera

Equipment Zoom Lens (Wide Lens 17-40mm f/4L usM, EF Mount)

Aperture Range - Wide /

Long 4.0—22

Number of Aperture
Blades 7
Manufacturer
Specification Weight 16.8 oz (475g)
Actual Weight 16.6 oz P 86,019.32

- (470g)
Lens Hood Weight 1.2 oz (35g)
In-Use Weight 17.8 oz (505g)
Manufacturer Spec Size
(DxL) 3.31 x 3.82" (84 x
97mm)
Measured Size (DxL) 3.28 x 4.0Y' (83 x 104n-u-n) Max Length at Full
Extension 4.0%
(104mm)
Lens Hood Size (DU) 4.27 x 1.8" (108.4 x 45.6mm)
Lens Length with Hood
(Min-Max) 5.71 - 5.71"
(145 -145mm)
Size of Rings: Focus /
Zoom 0.86" / 0.8"
(21.9mm / 20.2mm)
Filter Size 77mm
Note: For Existing Equipment of the team (Canon)
Lens (Zoom Lens 18-150mm
13.5-6.3 IS STM, RF Mount)
Maximum Aperture f/3.5 to 6.3
Minimum Aperture f/ 40
Lens Mount
Lens Format Coverage
Angle of View
740 20' to 100 25'
Minimum Focus Distance
6.7" / 17 cm
Maximum Magnification
Optical Design
17 Elements in 13 Groups P 32,313.67

Diaphragm Blades
7, Rounded
Focus Type
Autofocus
Image Stabilization
Yes
Filter Size
55 mm (Front)
Dimensions (ø x L)
2.7 x 5" / 69 x 126.7 mm
Weight
10.9 oz/ 310 g
Note: For Existing Equipment of the team (Canon)
Lens (Wide Lens 18-45mm
14.5-6.3 IS STM, RF Mount)
Maximum Aperture
f/4.5 to 6.3
Minimum Aperture f/32
Lens Mount
Lens Format Coverage
ABC
Angle of View
740 20' to 330 401
Minimum Focus Distance
7.9" / 20 cm
Maximum Magnification
0.16x
Optical Design
7 Elements in 7 Groups
Diaphragm Blades
7, Rounded
Focus Type
Autofocus
Image Stabilization: Yes
Filter Size
49 mm (Front)

Dimensions (ø x L)
2.7 x 1.7" / 68.9 x 44.3 mm
Weight
4.6 oz / 130 g 1 PC P 18,756.00

Note: For Existing Equipment of the team (Canon)

Lens Extender EF1.4X 111
EF Mount Teleconverter
1.4x Magnification Factor
Microcomputer
Controlled
Communication Between
Lens & Camera
Spectra Coating Reduces
Ghosting/ Flare Protecive Fluorine
Coating
Dust and Water Resistant

Compatible with Select EF Mount Lenses
Note: For Existing Equipment of the team (Canon) 1 PC P 25,089.90

Lens Adapter (RF to EF Mount)
Mount Specification EF mount (camera side); RF mount (lens side) Usable LensEF lenses; Excludes RF lenses, EF-M
lenses, CN-E lenses (EF cinema lenses)

Usable Camera EOS R camera

Dust- & Water-resistance

Provided (rubber ring)

Dimensions

02.80 x 0.94 in. / Ø71.2 x

24mm (adapter only)

Weight

Approx. 3.9 oz. / 110g (adapter only)

Note: For Existing Equipment of the team (Canon) 3 PCS P 20,627.01

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DSLR Gimbal Stabilizer

Compatibility - Mobile

App: Yes: Android & iOS

App Name: Ron-in App

Load Capacity - 3kg

Mount 1 x 1/4"-20

Female; 2 x NATO Rail

Weight - 1.07 kg

Material Aluminum

Alloy

Note: For Existing Equipment of the team (RS4 pro) 2 PCS P 96,313.32

Drone Battery

Intelligent Flight Battery Capacity2375 mAh.

Voltage11.55 V. Max Charging Voltage13.2 V.

Battery TypeLiPo 3S.

Energy27.43 Wh.

Net Weight140 g.

Charging Temperature

Range50C - 400C

Max Charging

Power60 W

Note: For Existing Equipment of the team (Mini 4 & Air 2S) 5 PCS P 22,616.67

Camera Battery (LP-E6NH)

Battery Capacity

2130 ITIAh

Output Voltage

7.2 VDC

Battery Chemistry

Lithium-Ion

Dimensions

2.24 x 1.51 x 0.83" / 56.8 x

38.4 x 21 mm 4 PCS P 21,992.00

Note: For Existing Equipment of the team (Canon)

Camera Battery Pack (LP-E17)

Item dimensions L x W x

2.76 x 3.54 x 1.97 inches Item Weight

0.05 Kilograms

Amperage
1040 Milliamps
Battery Capacity
1040 Milliamp Hours
Note: For Existing Equipment of the team (Canon) 20 PCS P 57,960.00
Camera Charger (2 LP-E6NH) (2 LP-E17)
Note: For Existing Equipment of the team (Canon) 4 PCS P 5,600.00
Camera Flash (TTL Li-ion Round Head Camera Flash)
Coverage Full-Frame
28 to 105 mm
Auto Zoom Head
Yes
Bounce Head
-7 to +1200
Swivel Head
3300
Flash Duration
300 to 20,000 Second Recycle Time
Approx. 1.5 Seconds
Secondary Illumination Modelling Light
Note: For Existing Equipment of the team (VI Pro Speedlight) 4 pcs P 23,157.32
Camera Mic (Wireless Mic) 2 PCS P 38,876.16

Dimensions
46.0600.9601.83 mm
(LxWxH)
Weight
28 g
Wireless Mode
GFSK 1 Mbps and 2 Mbps
Equivalent Isotropic
Radiated Power (EIRP) dBm
Wireless Mode Operating

Frequency
2.400-2.4835 GHz
Bluetooth Protocol
BR/EDR
Bluetooth Operating
Frequency
2.400-2.4835 GHz
Bluetooth Transmitter
Power (EIRP) dBm

Battery Type
Li-ion
Battery Capacity
360 mAh
Battery Energy
1.39 Wh
Battery Voltage
3.87 v

Note: For Existing Equipment of the team (DMT02)
Phone Gimbal Stabilizer
Extension rod for additional 8.5" length Supports up to 3.3" wide smartphones
Magnetic smart-phone mount with intelligent sensor and automatic alignment
Ultracompact, foldable 2 PCS P 16,537.56
V
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design with redesigned comfort handgrip High-torque motor
Easy to balance
Controllable range: -161.64 to 173.790 pan /
-120.30 to 211.970 tilt /
-101.64 to 78.550 roll
Bluetooth 5.1 support
Controllable speed: 1200/s max
Built-in battery: Up to 6.5-hour runürne /
ÿ.74Wh capacity, IOOOmAh
1/4"1-20 tripod mounting thread
USB Type-C power input Grip tripod included
Note: For Existing Equipment of the team (Osmo Mobile 6)
Light-weight Tripod (DSLR,
Carbon)

Weight: 1.76 kg. Maximum Height: 162 cm.
Closed Length: 43 cm. Head Type: Ball Head. safety
105:2021: 12 kg.
Safety Payload Weight: 10 kg.
Maximum Height (With Center Column Down): 141 cm
Note: For Existing Equipment of the team (Befree GT XPRO Carbon Fiber) P 32,298.99
Studio light (2800k -
3 PCS P 57,000.00
LOVE
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200W Point-Source LED Light.
Beam Angle: 105°, Dims 0-100%
Color: 5600K, CRI/TLCI:
95/96.
Bluetooth Remote Controllable.
AC Power, Optional Battery.
8 Built-In Customizable Effects.
Bowens Reflector Mount, Umbrella Holder
Note: For Existing Equipment of the team (Amaran 200x S)
Softbox Parabolic Umbrella (Depends on the Studioliight that will be procured)
Removable inner and front fabric diffusers Carrying Bag - 1-Year USA
Warranty
Reflective silver interior to render a punchy high contrast
Removable inner and front fabric diffusers Impressive quick release system for rapid setup and breakdown Reliable
light quality and various creative expressions
Note: For Existing Equipment of the team (Light Dome SE) P 10,956.00
Softbox Honeycomb (Depends on the Studioliight that will be procured) 3 PCS P 8,727.33
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Type: Octagon softbox with honeycomb Grid Soft box diameter: 95cm
Package size: 77cm *
12cm * 8cm
Package weight: 620g
Note: For Existing Equipment of the team (Light Dome SE Grid)
Studio Light Stand Stainless Steel
Load Capacity: 17.61b
Max. Height: 110.2"
Min. Height: 44.3"
Folded Length: 39.4"
3 Sections
Removable 5/8" Spigot with Threaded Ends
Note: For Existing Equipment of the team (Heavy-Duty Air-Cushioned Light Stand) 3 PCS P 8,738.01
Boom Mic (DSLR, Fixed tube with reduced visual appearance and easy handling (camera- or boom-mounted)
Dynamic vocal microphone with built-in preamp providing up to +28 dB of low-noise, flat, transparent gain ideal for
almost any interface and simplified audio chains. Selectable preamp boost of either +18dB or +28dB of extra gain
Flat, wide-range frequency response for exceptionally clean and natural reproduction of 1 PC P 46,558.35
Love
PIUP-INAS

both music and speech Preamp bypass switch deactivates the preamp to revert to original performance
Bass roll-off and mid-range emphasis (presence boost) EQ controls
Superior rejection of electromagnetic hum, optimized for shielding against broadband interference emitted by
computer monitors
Internal "air suspension" shock isolation virtually eliminates mechanical noise transmission
Highly effective pop filter eliminates need for any add-on protection against explosive breath sounds, even for close-
up vocals or narration
Yoke mounting with captive stand nut for easy mounting and dismounting provides precise control of microphone
position Classic cardioid polar pattern, uniform with frequency and symmetrical about axis, to provide maximum
rejection and minimum coloration of off-axis sound
Rugged construction and excellent cartridge protection for outstanding reliability
Note: For Existing Equipment of the

team (SM7dB)
Boom Stand Stainless Steel
Height: 1070 mm - 2400 mm (42.1 11 - 94.5")
Weight: 2.6 kg (5.7 lbs.)
Boom Length: 780 mm
Folded Size: 980 mm x 95 mm x 95 mm (38 1 x 3.7' x
3.7")
Note: For Existing Equipment of the team (MC-125 Pro Mic Boom Stand) 1 PC P 3,866.67
Action Camera Accessories (Waterproof dome port)

Color: Black / Yellow
Material of Construction
Plexiglass, PC Resin,
Naval-Grade Stainless
Steel
Dimensions: x 7.3 x 4"
/ 185 x 185 x 102 mm
Weight: 14.8 oz / 420 g
Note: For Existing Equipment of the team (Telesin Waterproofdome) 1 PC P 2,860.65
Camera Hard Case (28x13x48cm)
Weight: 1 kg
Total Volume: 25.5 L
Internal Dimensions: 28 x
13 x 48 cm
External Dimensions: 29 x
18.5 x 49 cm
Camera Compartment
Dimensions: 16.5 x 9.5 x
24 cm
Laptop Compartment
Dimensions: 27 x 2 x 41 2 PCS P 11,700.00

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cm
Primary Device Camera
Device Volume: 4.5 L
Exterior Material
300D Polyester ripstop (recycled), 6001) polyester solution dyed Interior Material
2001) Polyester (recycled)
Note.' For Existing Equipment of the team (Trekker Lite BP 250 AW)
Camera Bag (35x24x62cm)
Fits Pro Mirrorless or DSLR with 70-200mm, 4-5 extra lenses
MaxFit divider system for maximum capacity & snug protective fit
Space for 15" laptop, 10" tablet, plus Wacom type
Carry-on ready: meets standard carry-on requirements
Travel friendly: stowable shoulder straps, removable waist belt Weight
2.39 kg
External Dimensions 32 x 25 x 48 cm
Tablet Compartment
Dimensions
21.5 x 1.5 x 24 cm
Internal Dimensions
28 x 15 x 42 cm
Note: For Existing Equipment of the team (Pro Trekker BP 350 AWII) P 34,620.00
Camera Cage P 7,336.46
LOVE

Battery Plate Type
No
Accessory Mounting
Cage
Multiple 1/4"-20 Female Thread
Multiple 3/8"-16 Female
Thread
Ix ARRI Anti-Twist
3/81-16 Female Thread
Ix QD (Quick Detach)
Camera Mounting
1/4"-20 Male Screw
Tripod Mounting
Cage
1/4"-20 Female Thread,
3/81-16 Female Thread,
Built-In Arca-Type Plate
Cage
Built-In Arca-Type Plate
Shoe Mounting
Cage, Top Ix Cold Shoe
Materials
Aluminum
Dimensions
5.8 x 4.1 x 2.8" / 146.8 x
103.7 x 70.8 mm

Weight

5.5 oz / 156 g

Note: For Existing Equipment of the team (SmallRig "Black Mamba")

SUBTOTAL P 690,521.39

LOT Stabilization and Support

Equipment Heavy Duty Tripod (DSLR, Aluminum Alloy)

Variable Fluid Drag System on PAN and TILT

movements. 4kg pre-set counterbalance system on tilt movement. 3 PCS P 49,455.26

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Sliding plate for the fastest camera connection. Levelling bubble makes setup simple.

Aluminium telescopic twin leg tripod keeps your system firm.

Note: For Existing Equipment of the team (MVK502AM-1 502 FLUID)

Video Transmitter Battery

Video 1/0

Transmitter: 1x HDMI

1.4b Input

Transmitter: 1x BNC (3G-SD1) Input

Receiver: 1x HDMI 1.4b

Output

Transmitter: 1x BNC (3G-SD1) Output

Embedded Audio

HDMI/SDI

Latency

50 ms

Video Format HDMI UHD 4K:

30/29.97/25/24/23.98 1080p:

60/59.94/50/30/29.97/25

/24/23.98

108th: 60/59.94/50

720p: 60/59.94/50

SDI

1080p:

60/59.94/50/30/29.97/25

/24/23.98

108th: 60/59.94/50

720p: 60/59.94/50

Power Consumption

Transmitter: 11 W

Receiver: 8 W

Mounfing

1/411-20 Female 2 PCS P 10,023.72

Note: For Existing Equipment of the team

SUBTOTAL P 59,478.98

GRAND TOTAL P 750,000.37

IV. PAYMENT PROCEDURE: Government procedure and is subject to appropriate government taxes.

v. APPROVED BUDGET FOR THE CONTRACT

Seven Hundred Fifty Thousand and 37/100 Pesos only (PHP 750,000.37)

Total budget shall be charged against the approved 2024 WFP of OPAA

PROJECT BY THE OFFICE OF PUBLIC AFFAIRS AND ADVOCACY (OPAA)

For further information, please refer to the following project officer below at telephone

Numbers (2) 459-5200, loc. 316.

Project Officer - JHORICA JHANE P. HERNANDEZ - Information Officer 1

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

HERNANDEZ

EDWIN S. MARTIN

OIC-Director

Office of Public Affairs and Advocacy (OPAA)

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Other Information

Eligibility Requirements

1. Mayor's/Business Permit issued by the city or municipality where the principal place of business of the prospective bidder is located, or the equivalent document for Exclusive Economic Zone Area,

In cases of recently expired Mayor's/Business permits, it shall be accepted together with the official receipt as proof that the bidder has applied for renewal within period prescribed by the local government unit.

2. PhilGEPS Certification/ Registration Number.

3. Original or Certified True Copy of Duly Notarized Omnibus Sworn Statement

4. Latest Income / Business Tax Return(For ABC above Php 500,000.00)

Note: Kind submit your proposals together with your eligibility requirements thru email and send it to nlallanigue@tourism.gov.ph on or before October 17, 2024 at 10:00 am. Late and unsigned quotations shall not be accepted.

Created by NAZER NIÑO L ALLANIGUE
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