



Republic of the Philippines  
Department of Agriculture  
**PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY**  
7th Floor Sunnymede IT Center, 1614 Quezon Avenue, Quezon City



## REQUEST FOR QUOTATION

The Philippine Fiber Industry Development Authority (PhilFIDA), thru its Bids and Awards Committee (BAC) invites all manufacturers, suppliers and distributors to send their sealed bids/quotations, within nine (9) days from publication hereof, for the supply/delivery of the items enumerated below:

CONTRACTS	Item No.	Qty.	Unit	Description of Items	Approved Budget(Php)	Place of Delivery
PR NO: 15-11-987		1	set	<b>PROCUREMENT OF:</b>  <b>Branded Brand New Digital Single Lens Reflex (DSLR) Camera Kit</b> Built in Flash, Wireless and GPS Support  (see attachment A for the technical specifications)  Body Cap BF-18, LCD monitor cover BM-14 Accessory shoe cap BS-1, ViewNX 2 Recharge Li-ion Battery EN-EL15, USB 2.0 Cable UC-E15, Rubber Eyecup DK-21 Eyepiece cap DK-5, Strap for the model Carrying bag, GPS Unit GP-1, wireless mobile adapter	85,000.00	<i>3/F DA-PCAF Bldg., Department of Agriculture, Elliptical Rd., Diliman, Quezon City</i>
		1	set	<b>Top loading travel DSLR camera case bag with adjustable dividers works with the model of camera to be procured</b>	2,500.00	
		1	set	<b>Brand New Carbon Fiber Digital Camera Tripod</b> Ballhead and Bag Heat Type: Ball Head Material: Carbon Fiber Folded Size: 60 cm. Maximum D.: 25 mm. To Fit: Camcorder and Camera Mahimum Height: 154 cm. Load: 6 kg.	7,000.00	
<b>TOTAL</b>					<b>94,500.00</b>	

Interested bidders must be included in the registry of manufacturers/suppliers/distributors in the PhilGEPS. **PRICE QUOTATIONS SHALL BE IN ORIGINAL COPY, DULY SIGNED AND SUBMITTED IN A SEALED ENVELOPE.** Please note that we do not accept quotations through email or fax. Information relating to examination, evaluation and comparison of price quotations shall be kept confidential.

Deadline for submission of quotation : 28 December 2015, PhilFIDA, 3/F DA-PCAF Bldg., Department of Agriculture, Elliptical Rd., Diliman, Quezon City.

**Please submit your sealed bid / quotation only to the PhilFIDA-BAC Secretariat, addressed to Ms. Marian Joy B. Gray.**

For inquiries, please call BAC Secretariat at Telephone No. 2732474 to 78 / 9288756 to 65 local 2658 or 2659 or 2660.



**JOSE L. CATALLA**  
*BAC, Chairperson*

## Attachment A.

### Digital Single Lens Reflex (DSLR) Camera Technical Specifications:

Type: Single-lens reflex digital camera; Lens mount: F mount (with AF coupling and AF contacts)  
Effective angle of view: FX format; Effective pixels: 24.3 million; Image sensor: 35.9 x 24.0 mm  
CMOS sensor; Total pixels: 24.7 million; Dust-reduction System: Image sensor cleaning, Image Dust  
Off reference data (optional Capture NX 2 software required);

Image size (pixels): FX (36x24) image area 6,016 x 4,016 (L), 4,512 x 3,008 (M), 3,008 x 2,008 (S)  
DX (24x16) image area 3,936 x 2,624 (L), 2,944 x 1,968 (M), 1,968 x 1,312 (S) FX-format  
photographs taken in movie live view 6,016 x 3,376 (L), 4,512 x 2,528 (M), 3,008 x 1,688  
(S) DX-format photographs in movie live view 3,936 x 2,224 (L), 2,944 x 1,664 (M), 1,968  
x 1,112 (S);

File format: NEF (RAW): 12 or 14 bit, lossless compressed or compressed JPEG: JPEG-Baseline  
compliant with fine (approx. 1 : 4), normal (approx. 1 : 8), or basic (approx. 1 : 16)  
compression (Size priority); Optimal quality compression available NEF (RAW)+JPEG:  
Single photograph recorded in both NEF (RAW) and JPEG formats;

Picture Control System: Standard, Neutral, Vivid, Monochrome, Portrait, Landscape; selected Picture  
Control can be modified; storage for custom Picture Controls;

Media: SD (Secure Digital) and UHS-I compliant SDHC and SDXC memory cards, Double slot, Slot 2  
can be used for overflow or backup storage or for separate storage of copies created using  
NEF+JPEG; pictures can be copied between cards;

File system: DCF (Design Rule for Camera File System) 2.0, DPOF (Digital Print Order Format), Exif  
(Exchangeable Image File Format for Digital Still Cameras) 2.3, PictBridge

Viewfinder: Eye-level pentaprism single-lens reflex viewfinder

Frame coverage: FX (36x24): Approx. 100% horizontal and 100% vertical DX (24x16): Approx. 97%  
horizontal and 97% vertical

Magnification: Approx. 0.7 x (50 mm f/1.4 lens at infinity, -1.0 m-1)

Eyepoint: 21 mm (-1.0 m-1; from center surface of viewfinder eyepiece lens)

Lens aperture: Instant return, electronically controlled

Type

Electronically-controlled vertical-travel focal-plane shutter

Speed

1/4000 - 30 s in steps of 1/3 or 1/2 EV, bulb, time (requires optional ML-L3 remote control), X200

Flash sync speed

X=1/200 s; synchronizes with shutter at 1/250 s or slower (flash range drops at speeds between 1/200  
and 1/250 s)

Release mode

Single frame, continuous low speed, continuous high speed, quiet shutter-release, quiet continuous  
shutter-release, self-timer, Remote control, mirror up

Frame advance rate

1-5 fps (continuous low speed), 6 fps (continuous high speed), or 3 fps (quiet continuous shutter-  
release)

Self-timer

2 s, 5 s, 10 s, 20 s; 1-9 exposures at intervals of 0.5, 1, 2, or 3 s

Remote release modes

Delayed remote, quick-response remote, remote mirror-up

Frame size (pixels) and frame rate

1,920 x 1,080; 30 p (progressive), 25 p, 24 p 1,280 x 720; 60 p, 50 p, 30 p, 25 p Actual frame rates for 60 p, 50 p, 30 p, 25 p, and 24 p are 59.94, 50, 29.97, 25, and 23.976 fps respectively; options support both high and normal image quality

File format

MOV

Video compression

H.264/MPEG-4 Advanced Video Coding

Audio recording format

Linear PCM

Audio recording device

Built-in monaural or external stereo microphone; sensitivity adjustable

Other options

Index marking, time-lapse photography

Monitor

8-cm/3.2-in., approx. 921k-dot (VGA), low-temperature polysilicon TFT LCD with approx. 170° viewing angle, approx. 100% frame coverage, and automatic monitor brightness control using ambient brightness sensor

Playback

Full-frame and thumbnail (4, 9, or 72 images or calendar) playback with playback zoom, movie playback, photo and/or movie slide shows, histogram display, highlights, photo information, GPS data display, and auto image rotation

USB

Hi-Speed USB

HDMI output

Type C mini-pin HDMI connector

Accessory terminal

Audio input

Stereo mini-pin jack (3.5 mm diameter; plug-in power supported)

Audio output

Stereo mini-pin jack (3.5 mm diameter)