

Technical Evaluation of DSLR Camera

The tendering process held on 20/03/2018 for purchasing DSLR Camera. Three firms participated in tendering procedure.

1. **PPRA Reference No:** 95207T05032018985

2. Date and Time of Bid Closing: 20/03/2018 @ 10:00 A.M.

3. Date and Time of Bid Opening: 20/03/2018 @ 10:30 A.M.

4. No. of Bids Received: 03 (Three)

5. Item: Camera

The names of the firms are given below;

1. **Dua Enterprises**

11. Danish Enterprises

Ш. The Smart Company

Name of Firm	Required Item	Qty.	Technically Qualified	Technically Disqualified	Reason (s)	Financial Bid Opening Date and Time
Dua Enterprises Canon 6D Mark II with 24-105 mm Lens f4L	DSLR Camera 22.3MP Full-Frame CMOS Sensor 3 2" Clear View High Resolution LCD DIGIC 5- Image Processor 61-Point High Density AF Full HD 1080-309 and 720/60p Formats Built-In HDR and Multiple Exposure Modes Extended ISO Range (50-102400) Up to 6 0 FPS Continuous Mode Dual CF and SD Memory Card Slots Durable Magnesium-Alloy Construction Lens for Camera 1 LENS 24-105mm 1 FF Mount L-Series Lens Aperture Range 14-22 One Super-LD & Three Aspherical Elements Optical Image Stabilization Ultrasonic Focus Motor Manual Focus Override Dustproof and Waterproof Sealing Minimum Focus Distance: 15' 7 Trimm Filter Thread Diameter Lens Protection FILTER Flash Shann Wireless Flash Creative flash system master unit, slave unit Guide Aumber GN60(ISO100,200mm) High-speed sync 1/8000s Flash Mode 1-TTL/ M/RPT Bag Pack for DSLR Camera Tripod The Made By High Strength Mg-Al Alloy Press Monopod supporting part adopts the new extended and thickened design which provides a solid support The monopod is made of high strength Mg-Al alloy and treated by high temperature, corrosion resistance, and baking varnish coating technology. It's key features are abrasion resistant, corrosion resistance, and baking varnish coating technology. It's key features are abrasion resistant, corrosion resistance, and baking varnish coating technology. It's key features are abrasion resistant, corrosion resistance, and baking varnish coating technology. It's key features are abrasion resistant, corrosion resistance, and baking varnish coating technology. It's key features are abrasion resistant, corrosion resistance, and baking varnish coating technology. It's key features are abrasion resistant, corrosion fesistance, and baking varnish coating technology is has better	01	Dua Enterprises			04/04/2018 @ 11:00 A.M.
Danish Enterprises Canon DSLR 5D Mark III			Danish Enterprises			04/04/2018 @ 11:00 A.M.
The Smart Company Canon DSLR EOS SD Mark-III			The Smart Company			04/04/2018 @ 11:00 A.M.

Chairperson Purchase Committee