



Moldova

REQUEST FOR QUOTATION (RFQ)

NAME & ADDRESS OF FIRM:	DATE: 14/12/2010
	REFERENCE: RfQ 010/00290

Dear Sir / Madam:

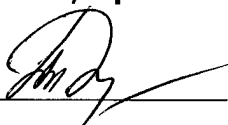
You are kindly requested to submit your quotation for the following items before **16:30 (local time) on 21 December 2010.**

Item	Description of goods	Quantity
1.	<p>XDCAM EX Full HD Memory Camcorder PAL, recording on Flash Memory Card, Effective Picture Elements 1920 (H) x 1080 (V), Horizontal Resolution 1,000 TV lines or more (1920 x 1080i mode). Imaging Device 3-chip 1/2-inch type Exmor Full HD CMOS., S/N Ratio 54 dB (Y) (typical) ,Slow & Quick Motion Function: 720p: Selectable from 1 fps to 60 fps as recording frame rate 1080p: Selectable from 1 fps to 30 fps as recording frame rate Recording Format: Video: MPEG-2 Long GOP HD HQ mode: VBR, maximum bit rate: 35 Mb/s, MPEG-2 MP@HL HD SP mode: CBR, 25 Mb/s, MPEG-2 MP@H14 SD mode: DVCAM Audio: Linear PCM (2ch, 16-bit, 48-kHz)</p> <p>Inputs/Outputs Specifications : Audio Input: XLR-type 3-pin (female) (x2), line/mic/mic +48 V selectable Audio Output: Phono jack (CH-1,CH-2) via A/V multi connector Component Output: Mini D (x1) via A/V multi connector Composite Output: Phono jack (x1) via A/V multi connector, PAL Lens Remote 12-pin SDI Output: BNC (x1), HD-SDI/SD-SDI selectable i. LINK IEEE 1394, 4-pin (x1), HDV (HDV 1080i) / DVCAM stream input/output, S400</p>	4 (four) pcs
2.	<p>Accessories for Camcorder</p> <p>SxS PRO MEMORY CARD , Capacity (GB)32: • SxS Pro memory card with 32GB storage capacity, or one hour of video when used with an XDCAM EX camcorder • High-speed transfer up to 800 Mb/s</p> <p>SxS Memory Card USB Reader/Writer. That works on both Windows-based PCs and Macintosh computers via a USB 2.0 interface. This compact and portable device comes in handy in many situations in location, desktop browsing and full-fledged editing.</p> <p>Rechargeable Lithium-ion Battery, maximum voltage, 16.4 B DC/14.4 B DC, Connection Specific to Item1, Capacity 23 Wh</p> <p>Battery Charger/AC Adaptor for Lithium-ion Battery, Power Requirements : 100-240 VAC, 50 Hz, Diagnostics Charge Status; AC Adaptor/Charger</p>	<p>8 (eight) pcs</p> <p>3 three (three) pcs</p> <p>8 (eight) pcs</p> <p>4 (four) pcs</p>

	<p>Camera Carrier Bag for camcorder (Item 1) Material: Polypropylene / polyurethane External dimensions:(width x height x depth): approx. 640 x 260 x 310mm Interior size: approx. 525 x 220 x 210mm Weight: About 3.4kg</p>	4 (four) pcs
	<p>Camera Protection for camcorder (Item 1) Windproof and waterproof cover for camera made of flexible, soft material, complete with vinyl windows. Soft, flexible, waterproof Vinyl windows Noiseless material Zippers close the cover around the lens and hood Elastic closure around the microphone and viewfinder</p>	4 (four) pcs
	<p>Video Camera Rain cover Bag for camcorder (Item 1) Constructed of transparent polyurethane (TPU) for maximum visibility and handsome black waterproof nylon Ingenious one-piece design At the rear, a tight auxiliary cord anchors cover around and protects the camera's viewfinder Exterior 6" ABS track allows for addition of mini light while the rain cover is in use.</p>	4 (four) pcs
3.	<p>Wireless Radio system for camcorder (Item 1) Hand held transmitter + portable diversity receiver. Transmitter (manual): Receiving frequencies Operating Frequencies: 798 MHz - 822 MHz. Operating frequency Band: 24MHz BW. Frequency response 40 Hz - 18 kHz, Signal to noise ratio:60dB or more, Microphone capsule: Dynamic capsule Portable diversity receiver: Operating frequencies: 798 MHz - 822 MHz, Operating frequency band: 24MHz BW. Frequency response 40 Hz - 18 kHz, Signal to noise ratio:60dB or more Audio output and headphone connector: 3-pole mini jack</p>	4 (four) pcs
4.	<p>Wireless Radio system Belt-pack Transmitter + Portable Receiver Transmitter (uni-directional lavalier microphone): Receiving frequencies Operating frequencies: 798 MHz - 822 MHz. Operating frequencies Band: 24MHz BW. Frequency response 40 Hz - 18 kHz, Signal to noise ratio:60dB or more, Microphone capsule: Dynamic capsule Portable diversity receiver: Operating frequencies: 798 MHz - 822 MHz, Operating frequency band: 24MHz BW. Frequency response 40 Hz - 18 kHz, Signal to noise ratio:60dB or more Audio output and headphone connector: 3-pole mini jack</p>	4 (four) pcs
5.	<p>Lavalier Microphone Condenser Polar pattern: omni directional Frequency range: 20Hz-20kHz Impedance: 200ohms Phantom voltage: 9-52V</p>	8 (eight) pcs
6.	<p>Dynamic Omni directional ENG Handheld Microphone Frequency range::40-18000 Hz, Impedance 350 Ohm, Min Terminating Impedance1000 Ohm</p>	4 (four) pcs
7.	<p>LIGHTING for camcorder (Item 1), optic set : Power: 8 W / light output: 250 lumens, Operating temperature: -25° to +40° C / -13° to +108° F, Storage</p>	4 (four) pcs
8.	<p>Tripod Carbon Fiber for camcorder (Item 1) Capacity Range: 2.0 to 5.0 kg / 4.4 to 11.0 lbs Tilt Range: ±90° Ball Base: 75 mm Pan Bar: Single fixed length</p>	4 (four) pcs

NAME, FUNCTIONAL TITLE: **Diana Schirca, Operations Manager**

Signature: _____



DATE: _____

14/12/2010

CONTACT PERSONS: Corneliu Martiniuc, Procurement Associate (corneliu.martiniuc@undp.org)

CONTACT ADDRESS: 131, 31 August 1989 Street, Chisinau, MD-2012

SUBMISSION OF OFFERS:

Offers shall be marked with "**RFQ: TV Equipment for Tele-Radio Moldova Public Company**". Offers shall reach the UNDP office not later than **21 December 2010, 16:30 (Moldova local time)**.

Offers can be submitted either in hard copy, or electronically.

a) Documents/offers in hard copy need to be addressed to:

**UNDP Moldova,
131, 31 August 1989 Street, MD-2012 Chisinau
Attention: Registry Office/Procurement**

b) Offers sent electronically need to be addressed to the following e-mail address:

tenders-Moldova@undp.org