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Date : 23.03.2010
No : 397 / 10

FAX TRANSMISSION - FAX MESAJI

FROM	/	KİMDEN	:	MISIR SAVUNMA ATAŞELİĞİ
TO	/	KİME	:	SAVUNMA SANAYİ MÜSTEŞARLIĞI
FAX NO	/	FAX NO	:	411 90 71
DATE	/	TARİH	:	23.03.2010
REFERENCE	/	KONU	:	İHALE BİLDİRİMİ HK.
PAGE	/	SAYFA	:	KAPAK DAHİL 3 SAYFA .

: التقدید
: التاريخ

SAVUNMA SANAYİ MÜSTEŞARLIĞI
ANKARA

397 / 10

Mısır A.C. Büyükelçiliği Askeri Ataşe Ofisi saygılarını sunar ve EK'te (16/2010/OV/6) No.lu teklif isteği sunulduğunu teknik özellikleri belirtilen (Thermal Aiming Device) cihazları ile ilgili bu alanda uzmanlaşmış üretici firmalar tarafından teknik özelliklerinin belirtildiği bir teklifin aşağıda belirtilen adrese en kısa zamanda sunulmasını rica eder.

MISIR SAVUNMA ATAŞELİĞİ - ATATÜRK BLV 126 - K.DERE – ANKARA

- 1- Ücretler Mısır'a ihraç olmak üzere : F.C.A.
- 2- Teknik özellikleri içeren 2 adet İngilizce katalog, en az 1 adet fiyat Teklif listesi ve anlaşma şartları.
- 3- İhalenin geçerli olma süresi : 30.06.2011
- 4- Mısır'a ihraç olma süresi : En kısa zamanda
- 5- Ödeme Şekli : 2010/2011 Mali Yılı
- 6- Eğitim ile ilgili istekler : Daha sonra bildirilecek
- 7- İhaleye son katılım tarihi : 15.04.2010

Mısır A.C. Büyükelçiliği Askeri Ataşe Ofisi bu vesile ile en derin saygılarını yineler ve ülkelerimiz arasındaki ilişkileri geliştirmek amacıyla göstermiş olduğunuz ilgiye teşekkür eder.


Kr.Alb/ Tarek AL BRIDY
Mısır Savunma Ataşesi

REQUEST FOR QUOTATION

1- SUBJECT:

A.R.E invites the recognized manufactures to bid for the supply of Thermal aiming Device for Remington M24 7.62x51 mm Sniper Weapon system Rifle in accordance with the following scope and requirements.

2- SCOPE:

This request is for the supply of Thermal Aiming Device with its mechanical mounting rail for Remington M24 7.62x51 mm Sniper Weapon system Rifle.

3- REQUIREMENTS:

The technical specification requirements for the Thermal Aiming Device as follows:

s	DESCRIPTION	DATA
1	Magnification	2x , 4x , 6x
2	Field of view	50° x 34.5° , 25° x 19° , 12° x 9°
3	Pixel count	At least 320 x240
4	Spectral Response	7-14 µm
5	Material& Structure	Amorphous Silicon Microbolometer
6	Thermal Sensitivity	≤ 50mK
7	Start up Time	~ 5 seconds
8	Range (Detect Human Activity)	250-800 m
9	Image Polarity	Selectable Polarity(White Hot or Black Hot)
10	Power Source	Lithium batteries operating life: 20 hrs @ + 60°C
11	Auxiliary power	12 VDC
12	Brightness/Contrast	Fully automatic, advanced image processing
13	Reticles	Selectable and Adjustable more than Three style
14	Output Format	Analog, NTSC
15	Digital Zoom	2x, 4x
16	Image Capture	200 images(on-board storage, download via USB
17	Operating temperature	-20°C to 55°C
18	Storage temperature	-20°C to 75°C
19	Water & shock resistance:	Waterproof to (3m) submersion and shock resistant. Fully operational up to 4ft drop onto plywood over concrete.
20	Dimensions (L x W x H)	≤ 27cm x 7cm x 8cm
21	Weight With batteries insulsted	≥1Kgr

REQUIREMENT:

All Thermal Aiming Device supplied under this request for quotation shall be approved as Qualified products to the military standard (MIL-G-49313) and Environmental test methods according to (MIL-STD-810C)

5- QUANTITIES:

100 complete Thermal aiming Device with basic issue items and ancillary equipment as Follows:

- 1- Thermal aiming Device.
- 2- Batteries.
- 3- Neck lanyard & Hand strap.
- 4- Operators manual.
- 5- Camera interface cable.
- 6- Demist shield.
- 7- Mechanical mounting rail.
- 8- Carrying case.
- 9- Shipping and storage case.
- 10- Lens cleaning kit.

6- TRAINING

Recommended training offered by the supplier must cover the details of supported equipment and depot level maintenance.

7- Depot test station:

Supply test stations for depot maintenance include the following:

- a- All accessories and fixtures needed.
- b- Technical and calibration manuals for every station.
- c- Recommended spare parts for the test station.

8- DOCUMENTATION

Five copies of maintenance and test procedures.

9- CERTIFICATE OF ORIGIN

Certificate of origin must be included for all contracted items.

10 - WARRANTY

A warranty against any defects for all supplying items will be offered.

11- SPARE PARTS

Recommended spare parts for 5 years.

2- CLOSED DATE / / 2010

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2009

SIGNATURE ()
 MG.STAFF: AMR ABDELMONEM IBRAHEEM
 ARMAMENT & AMMUNITION DEPARTMENT DIRECTOR