GOVERNMENT OF INDIA DEPARTMENT OF SPACE INDIAN INSTITUTE OF REMOTE SENSING **IIRS**

Fax Email:

Ph No: 0135 - 2524317 0135 - 2528041

pns@iirs.gov.in

DEHRADUN PURCHASE & STORES INVITATION TO TENDER

Date: 12/06/2013

000000

Our Ref No : GIER

2013-000135-01

Tender Due: 15:00 Hrs ISTon 04/07/2013

Dear Sirs,

M/s

Please submit your sealed quotation, in the Tender Form enclosed here along with the descriptive catalogues / pamphlets /literature, superscribed with Our Ref.No. and Due Date for the supply of the following items as per the terms & conditions mentioned in Annexure(Form No:

Ş.No.	Description of Items with Specifications	Unit	Quantity
1	HANDHELD GPS, MAKE: TRIMBLE, MODEL: JUNO 3D (Technical Specification as per Annexure-I)	NOS.	2
	(Rugged, lightweight & compact GPS handheld with integrated 3.75G cellular data & voice call capability, 5MP camera with LED flash & geotagging, 2-5 meter GPS receiver, Bluetooth, Wi-Fi & Windows Embedded Handheld 6.5 Professional Opertaing System)		F 4

DELIVERY AT:

IIRS

MODE OF DESPATCH

DOOR DLVRY

DUTY EXEMPTIONS

SPECIAL INSTRUCTIONS NIL

SPECIFIC TERMS

PURS. & STORES OFFICER For and on behalf of the President of India The Purchaser

0/6

Terms & Conditions:

- 1. Material should be delivered & installated at IIRS
- 2. Payment will be made within 30 days from date of receipt of supply and acceptance of the material for orders value upto Rs.2.0 lakhs.
- We cannot furnish Form C/D. Please indicate the applicable percentage of Trade tax / VAT in your quotation, if applicable. Otherwise the quoted rate will be considered as inclusive of all taxes.
- Clearly mention the Make / Brand of the item in your quotation. Please enclosed the Authorization Certificate from the principal of the quoted Make / Model along with the quotation.
- 5. Also clearly mention the exact delivery period and validity of your offer shall be min 60 days.

P.S.: Where indenter recommends that Public/Limited tender (as per the item value) is to be dispensed with, this statement is to be countersigned by Group/Project Director Area Chairman/Controller in the space provided above.

Annexure 1

TECHNICAL Physical	SPECIFICATIONS			
Size	138 mm x 79 mm x 31 mm (5.43 in x 3.11 in x 1.22 in)			
Weight	0.31 kg (0.69 lb) with battery			
Processor	800 MHz Samsung processor			
Memory	256 MB RAM and 2 GB built-in storage			
Battery	3060 mAh lithium-ion, rechargeable in unit			
Power ³				
Low (no G	PS, backlight on ⁴) 14 hours			
Normal (with GPS and backlight on) 10 hours				
Environmental				
Temperature				
Operating	-20 °C to +60 °C (-4 °F to 140 °F)			
Storage	-40 °C to +70 °C (-40 °F to 158 °F)			
Humidity limit	95% RH, non-condensing			
Drop	1.2 m (4 ft) drop plywood over concrete 2 drops per 6 sides at ambient temperature 23 °C (73 °F)			
Tumble 100 cycles (200 drops) x 50 cm (1.64 ft), 10 cycles/minute				
Casing	IP54			
Input/Outpu	rt			
Expansion	microSD Card slot (microSDHC compatible)			
Display	8.9 cm (3.5 in) QVGA (240 x 320 pixel) resistive, sunlight readable, LED backlight			
Audio I	Built-in microphone and speaker, record and playback utilities			
VO	USB client v2.0 compliant			
Radios	Bluetooth 2.0 ⁵ Wi-Fi 802.11b/g			
	rated HSPA+ 3.75G cellular (data and voice, Juno 3D only) ⁶			
Digital camera	a			
GPS	5 megapixel color camera with autofocus JPEG photo format, WMV video format, flash (Juno 3D only			
Channels	12 (L1 code only)			
Integrated re	al-time SBAS ¹			
Update rate	1 Hz			
Time to first f	fix 30 seconds (typical)			
Protocols	SiRF, NMEA-0183			