

**GOVERNMENT OF INDIA
DEPARTMENT OF SPACE
INDIAN INSTITUTE OF REMOTE SENSING
IIRS
DEHRADUN
PURCHASE & STORES
INVITATION TO TENDER**

Ph No: 0135 - 2524317, 4318

Fax 0135 - 2748041

Email: pns@iirs.gov.in

Date : 22/09/2014

M/s

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Our Ref No : GIER 2014-000274-01

Tender Due: 15:00 Hrs IST on 16/10/2014

Dear Sirs,

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:)

S.No.	Description of Items with Specifications	Unit	Quantity
1	Miniature Gagan Receiver Doungle (Specifications as per annexure enclosed)	NOS.	10

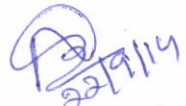
DELIVERY AT: IIRS

MODE OF DESPATCH DOOR DLVRY

DUTY EXEMPTIONS

SPECIAL INSTRUCTIONS NIL

SPECIFIC TERMS


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

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Terms & Conditions:

1. Material should be delivered & installed 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.
3. 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.
4. 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.

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INDENTNO	2014000274	DESCRIPTION	MINIATURE GAGAN RECEIVER SOUNGLE
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Miniature Gagan Receiver Doungle

Specifications:

Receiver Type: 50 channel, L1 frequency, C/A code.

Horizontal Position : <2.0 (GAGAN) 99% of the time.

Accuracy Velocity: With following recording protocol <0.1 m/s (speed); <0.5° (Heading),

Accuracy: (50% @ 30m/s);

Max. Update Rate: 5Hz,

Max. Altitude: <50,000m;

Max. Velocity: 500 m/s

Protocol Support: NMEA 0183 v2.3 (compatible to 3.0), 4800~115200bps N,8,1; GGA, GLL, GSA, GSV, RMC, VTG.

Datum: WGS-84;

SBAS Support: GAGAN;

Dynamics: <4g