



GOVERNMENT OF SIKKIM

WATER RESOURCES & RIVER DEVELOPMENT DEPARTMENT.

RFQ No:008/SPMU Sikkim/NHP.

Date: 4th January 2018

REQUEST FOR QUOTATIONS

(SCIENTIFIC INSTRUMENTS)

Assignment Title: “Supply, Installation (where required) of Scientific Instruments for Water Resources Information, under National Hydrology Project (NHP), Gangtok East Sikkim”, in four packages:- Package A, B, C and D.

The *Superintending Engineer, State Project Monitoring Unit, Water Resources and River Development Department, Government of Sikkim*, invites eligible registered Suppliers to indicate their interest in providing the Services. Complete details are available in the website www.sikkim.gov.in.

Request for Quotation with all relevant documents must be delivered in a written form to reach the address below not later than 13:00 hours (IST) on 5th February 2018.

Superintending Engineer, NHP, SPMU,

Sokeythang, Tadong, East Sikkim-737102.

Tel: +91 9593376547. E-Mail: sikkimwr@gmail.com.



GOVERNMENT OF SIKKIM
WATER RESOURCES & RIVER DEVELOPMENT DEPARTMENT,
STATE PROJECT MONITORING UNIT,
SOKEYTHANG, EAST SIKKIM-737102.

F. No: 29/GOS/WR&DD/SPMU-SIKKIM / NHP

RFQ No:008/SPMU-NHP/Sikkim, 4th Jan, 2018 :: PACKAGE -A

E 5 PROCUREMENT OF GOOD UNDER NATIONAL SHOPPING PROCEDURE

INVITATION FOR QUOTATIONS FOR SUPPLY OF GOODS UNDER
NATIONAL SHOPPING PROCEDURES

To

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Dear Sir or Madam,

Subject :You are invited to submit your most competitive quotation for Total Station as per enclosed specifications :

SI No	Brief Description of Goods	Quantity	Delivery Period	Place of Delivery	Installation Requirement if any
1	Total Station	1	30 days	SPMU Office, below ICAR, Sokeythang, East Sikkim.	

**where ISI Where ISI certification marked goods are available in market, procurement should generally be limited to goods with those or equivalent marking only.*

SPECIFICATION:

Purpose:

The Total Station will be used to obtain reduced levels and co-ordinates of observation wells, gauge/discharge stations and for general topographic surveying.

Conditions and Requirements:

- (a) The total station shall be of such a design that it functions reliably and accurately under the prevailing environmental and operational conditions.

- (b) The total station should be able to work efficiently within the temperature range of -20°C to +50°C.
- (c) Measure Distance without Reflector-500meters or more to a 90% reflective object (in good condition).
- (d) The total station shall be easy to operate and maintain.
- (e) The total station shall have all the latest technology of Absolute Encoders.
- (f) The total station shall be supplied with the accessories as needed for effective deployment.
- (g) All materials of the total station exterior shall be non-corrosive.
- (h) All enclosures, cables and connectors shall be sturdy and water resistant.
- (i) The total station shall be of a rugged design that can cope with the prevailing shock and vibration as experienced in surveying operations and transport by jeep in rough terrain.
- (j) The total station shall have an expected technical lifetime of minimum not less than 5 years. Operator's and technical manuals, related to the type and model of the total station and the accessories shall be part of the delivery.
- (k) Power consumption shall be small, to be derived from batteries integrated and with provision for external batteries.
- (l) The batteries shall be rechargeable and assembled in packages.
- (m) The connectors and electrical cables associated with the total station shall be reliable and sturdy. The total station shall have Visible Laser Pointer.
- (n) The total station shall have Guide Light for quick layout.
- (o) The total station shall have trigger key of the side of the standard frame of the Total Station for quick measurement.
- (p) Date & Time is recorded while modifying or creating a file.
- (q) On Board pre-loaded graphical software should include Area Perimeter, Volume (Cut/fill) and licensed copy of Auto Plotter Professional Software should invariably be part of the supply.
- (r) The supplier should provide a field training during the time of delivery.
- (s) Annual Maintenance cost should be quoted along with the price of the equipment.
- (t) Warranty of the supplied equipment should be provided.
- (u) Sales service centre should exist in India .

The Total Station shall comprise:

- (i) Theodolite with integrated laser distance meter, tilt compensation, digital controller with keypad and display, supporting data storage.
- (ii) Data retrieval and communication unit.
- (iii) Tripod for the Total Station.
- (iv) Prism poles with associated tripods for prism assemblies. The laser output power in prism mode shall be eye safe. Operational training shall be part of the delivery.

Specifications:

Telescope

Image :Erect

Magnification: $\geq 30x$

Field of view: $\geq 25m@1000m$ Minimum focus distance: $\leq 1.5m$ Resolving

power: $\leq 2.5"$ Angle Measurement:

Tilt compensation method: Dual axis

Tilt compensation range: $\geq 5^\circ$

Angle accuracy: $\leq 1"$ horizontal & Vertical

Displayed resolution (Least count): $\leq 1"$

Distance Measurement :

Range (20km visibility) $\geq 4000m$ with 1 prism & $\geq 5000m$ with 3 prisms (under normal conditions).

Accuracy in prism mode: $\leq 2mm \pm 2ppm \times D$

Accuracy in reflector less mode (upto 200m): $\leq 5mm \pm 2ppm \times D$

Resolution (Least count): $\leq 1mm$ Measurement time: $\leq 1sec$

Optical Plummet Magnification: $\geq 3x$

Focusing range: $\leq 0.3m$ to $\geq 2m$

Two Electronic bubbles: $\leq 3sec$ sensitivity at right angle to each other on display panel. One Circular Bubble: on Tribrach.

Operating System: Microsoft Windows CE 6.0 or above

Keyboard and display: Alpha Numeric keyboard both sides (Hard Keys or Virtual keys)

Display: 3.5" QVGA color LCD with LED backlight, colour, Illumination, Touch screen Keyboard both side.

Angle display: 360° , 360° decimal.

Readable under field light conditions.

Marking on keys are clear and non-removable.

Graph of entire survey displayed on screen of Total Station with Zoom & Pan facility. Data storage (with pc-software for data retrieval, presentation and archiving).

Capacity: 500MB/200,000 points on board memory or more

US BS lot with: 4GB or more

Physical Weight: $\leq 10kg$

Temperature range: -20 to $55^\circ C$

Humidity: 0 to $\geq 90\% RH$

Protection Dust & Water Proof: IP65

Power Batteries Li-ion rechargeable, capacity : ≥ 18 hours of continuous measuring

Battery charger, adaptor and cables: recharge time approx. ≤ 2 hours

Operating temperature 0 to $55^\circ C$.

Accessories-

Total station should have following original accessories showing company's mark on it.

Accessories	Qty in Nos
Rechargeable Batteries (Operational time approx. 18hr each)	2
Battery Charger	1
CD containing Instruction Manual	1
Tubular Compass	1
Two Single prism with Target Plate	2
Two range pole with bubble and range pole tripod	2

Two Tribach with prism height adaptor & optical plummet	2
Lens cover, Cleaning brush	1
Shock absorbing carrying case with shoulder strap	1
Auto plotter Professional Software license	1

*Note:

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(B) Locally Assembled IT Products shall not be quoted for.

(C) Where ISI certification marked goods are available in market, procurement should generally be limited to goods with those or equivalent marking only.

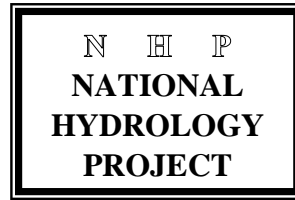
1. Government of India has received a credit from the International Bank for Reconstruction and Development (IBRD) in various currencies equivalent to **US\$ 175 million** towards the cost of **National Hydrology Project** and intends to apply a part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.
2. Bid Price
 - a) The contract shall be for the full quantity as described above. Corrections if any, shall be made by crossing out, initialing, dating and re writing.
 - b) All duties, taxes and other levies payable by the contractor under the contract shall be included in the total price.
 - c) The rates quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
 - d) The Prices should be quoted in Indian Rupees only.
3. Each Bidder shall submit only one quotation.
4. Validity of Quotation
Quotations shall remain valid for a period not less than 15 days after the deadline date specified for submission.
5. Evaluation of Quotations
The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which
 - a) Substantially responsive; and
 - b) Conform to the terms and conditions, and specification.

The Quotations would be ~~evaluated for all the item together~~/would be evaluated separately for each item.
6. Award of Contract: The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.
- 6.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.
- 6.2 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.
7. Payments shall be made promptly by the Purchaser but in no case later than Thirty (30) days after

submission of the invoice or claim by the Supplier.

8. Normal commercial warranty/ guarantee shall be applicable to the supplied goods.
9. You are requested to provide your offer latest by 12:00.hours on 5th February 2018.
10. We look forward to receiving your quotations and thank you for your interest in this project.
11. Sales service centre should exist in India

Name: **SUPERINTENDENT OFFICER**
Purchaser: **STATE PROJECT MONITORING UNIT,
NATIONAL HYDROLOGY PROJECT,
W.R. & R.D. DEPARTMENT, GOVT OF SIKKIM.**
Address: **SPMU OFFICE, BELOW ICAR, SOKEYTHANG, EAST SIKKIM- 737102**
Mob No: **95933 76547**



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RFQ No:008/SPMU-NHP/Sikkim, 4th Jan, 2018 :: PACKAGE -B

E 5 PROCUREMENT OF GOOD UNDER NATIONAL SHOPPING PROCEDURE

INVITATION FOR QUOTATIONS FOR SUPPLY OF GOODS UNDER
NATIONAL SHOPPING PROCEDURES

To

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Dear Sir or Madam,

Subject :You are invited to submit your most competitive quotation for Rain Guage Manual as per enclosed specifications :

SI No	Brief Description of Goods	Quantity	Delivery Period	Place of Delivery	Installation Requirement if any
1	Rain Guage Manual	5	30 days	SPMU Office, below ICAR, Sokeythang, East Sikkim.	

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SPECIFICATION:

SCHEDULE B) RAIN GAUGE MANUAL:

Receiver: 200 mm + 0.3 diameter heavy duty cast aluminium, Powder coated.

Resolution: one tip at 0.2, 0.5, 1.0 mm or 0.01 inch of rainfall.

Maximum Intensity: 700 mm / hr.

Calibration accuracy:

TB3 bucket capacity	Range	Accuracy
0.1mm, 0.2mm, 0.01", 0.5mm & 1.0	0-250 mm/hr	+ 2 %
	250-500 mm/hr	+ 3 %

Long term stable calibration.

Humidity: 0 to 100 %

Temperature: - 20 to +70o C

Contact system: dual reed switches encapsulated with varister protection.

- **Max Capacity:** 24 Volts (0.5 amp max.)

- **Resistance:** Initial contact resistance 0.1 OHMS

- **M.T.B.F:** 108 to 109 Operations

Syphon: 0.4 mm (12 ml) capacity of rainfall - made from Brass with a non hydroscopic outer body. The syphon can be dismantled for routine cleaning and servicing.

Bucket: Two types of bucket assemblies available; synthetic ceramic coated Brass bucket, balanced to +/- 0.05 gms, and injection moulded ,chrome plated, non hydroscopic ABS plastic, UV stabilised, balanced to +/- 0.05gms.

Base: Dieca st aluminium.

Level: bulls eye level adhered to aluminium base.

Mounting holes: three 9 mm diameter mounting holes with 234 mm PCD.

Drain fittings: to attach 12.5 mm inside diameter tubing, to catch rainfall after passing through buckets.

Pivots: ground Sapphire Pivots with tough 316g stainless steel shaft.

Insect covers: stainless steel mesh on all openings to prevent insects and ants entering gauge.

Outer enclosure: keyed to enable the release of the outer enclosure without the need for the removal of the three securing screws.

Height: 330 mm

Weight: 3 kg

Packed Dimensions: 24cm L x 24cm W x 42cm H x 5 kg (0.03m3)

**Note:

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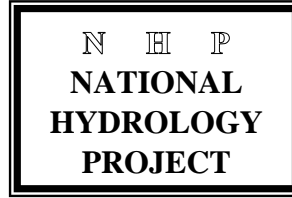
(B) Locally Assembled IT Products shall not be quoted for.

(C) Where ISI certification marked goods are available in market, procurement should generally be limited to goods with those or equivalent marking only.

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 8. Normal commercial warranty/ guarantee shall be applicable to the supplied goods.
 9. You are requested to provide your offer latest by 12:00.hours on 5th February 2018.
 10. We look forward to receiving your quotations and thank you for your interest in this project.
 11. Sales service centre should exist in India

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RFQ No:008/SPMU-NHP/Sikkim, 4th Jan, 2018 :: PACKAGE -C

E 5 PROCUREMENT OF GOOD UNDER NATIONAL SHOPPING PROCEDURE

INVITATION FOR QUOTATIONS FOR SUPPLY OF GOODS UNDER
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To

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Dear Sir or Madam,

Subject :You are invited to submit your most competitive quotation for Hand Held Current Mtr as per enclosed specifications :

Sl No	Brief Description of Goods	Quantity	Delivery Period	Place of Delivery	Installation Requirement if any
1	Hand Held Current Mtr	4	30 days	SPMU Office, below ICAR, Sokeythang, East Sikkim.	

**where ISI Where ISI certification marked goods are available in market, procurement should generally be limited to goods with those or equivalent marking only.*

SPECIFICATION:

Probe specifications:

Velocity Range	±0.001 to 4.0 m/s (0.003 to 13 ft/s)
Velocity Resolution	0.0001 m/s (0.0003 ft/s)
Velocity Accuracy	±1% of measured velocity + 0.25 cm/s
Acoustic Frequency	10.0 MHz
Sampling Volume Location	10 cm (3.93 in) from the center transducer
Minimum Depth	0.02 m (0.79 in)
Depth Measurement Range	0 to 10m (0 to 32.81ft)
Depth Measurement Resolution	0.001m (0.003ft)
Depth Sensor Accuracy	+/- 0.1% of FS (temperature compensated over full operating range)
	+/- 0.05% Static (steady-state at 25°C)
	Additionally compensated for real-time water velocity, temperature, salinity, and altitude.
Temperature Sensor	Resolution: 0.01° C, Accuracy: 0.1° C
Tilt Sensor	Accuracy: 1.0°
Communication Protocol	RS-232
Operating/Storage Temperature	-20° C to 50° C (-4° F to 122° F)
Probe Head Dimensions	(L)13.3 cm (5.22 in) (W) 6.1 cm (2.39 in) (H) 2.3 cm (0.90 in)
Standard Cable Length	1.5 m (4.92 ft)

Weight in Air	0.90 kg (1.98 lbs)
Weight in Water	0.30 kg (0.66 lbs)

Input Battery Voltage	8 - 12 VDC
Power Supply	8 X AA Batteries
Battery Life	15 hours continuous use, typical settings ¹
Power Consumption	1 W (Average)
GPS: H. Position Accuracy	Up to 2.5 m (8.2 ft) nominal ²
GPS: Frequency	L1 (1.575 MHz) SBAS compensation (WAAS, EGNOS, MSAS, GAGAN)
LCD Resolution	320 X 240 TFT Transmissive
Bluetooth	Class 2, Range = 10 m (33 ft) nominal
USB	Micro USB, IP-67
Battery Power to Probe	8 - 12 VDC
Data Transfer	RS-232
Data Storage	16 GB. Up to 10k discharge measurements Up to 10 million velocity samples
Operating Temperature	Alkaline Batteries: -20° to 45°C (-4°F to 113°F) NiMH: -20° to 50°C (-4°F to 122°F)

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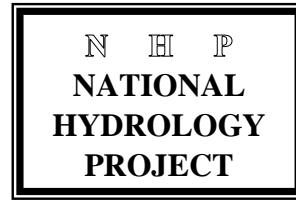
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RFQ No:008/SPMU-NHP/Sikkim, 4th Jan, 2018 :: PACKAGE -D

E 5 PROCUREMENT OF GOOD UNDER NATIONAL SHOPPING PROCEDURE

INVITATION FOR QUOTATIONS FOR SUPPLY OF GOODS UNDER
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To

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Dear Sir or Madam,

Subject :You are invited to submit your most competitive quotation for GPS Hand Held as per enclosed specifications :

SI No	Brief Description of Goods	Quantity	Delivery Period	Place of Delivery	Installation Requirement if any
1	GPS Hand Held	4	30 days	SPMU Office, below ICAR, Sokeythang, East Sikkim.	

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SPECIFICATION:

Purpose:

The handheld GPS shall be part of the groundwater monitoring kit. The GPS should meet the following requirements

Specifications:

Display:	60-K color TFT, transfective or better
Display resolution:	240X160 pixels or better
Tracking:	Automatic tracking with a log facility
Position format:	Lat/Long
GPS receiver:	More than 10 parallel channel GPS receiver to continuously track & update position
Acquisition Time:	10-20 secs
GPS accuracy:	Position: Less than 5 meters Velocity: Less than 0.1 m/S
Compass:	In built electronic compass with a resolution 1°
Map & ability to add:	The device should have inbuilt map & feature to add map.
Barometric Altimeter & Compass:	Accuracy: Less than 20 feet Resolution: 1 feet Tilt compensated 3 axis
Pressure:	In mbar
Operating Temperature:	-10°C to 50°C
Power:	Rechargeable battery with charger (Battery life more than 24 hrs)
Memory:	SD card slot, USB interface, 1GB SD card
Case:	Carrying case
Interface:	high-speed USB and NMEA 0183 compatible
Inbuilt Memory:	1.5 GB or better

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