E-5

PROCUREMENT OF GOODS

UNDER

NATIONAL SHOPPING PROCEDURES

For

<u>Department of Civil Engineering</u>

(For Contracts valued less than the Equivalent of US $50,000 each)

<u>No. / Category of quotation: -</u> RIT/TEQIP/E5/ Civil /Sept. 2006-2007/01

To,

Dear Sir,

Sub.: INVITATION FOR QUOTATIONS FOR SUPPLY OF GOODS UNDER NATIONAL SHOPPINGFOR CIVIL ENGINEERING DEPARTMENT

1. You are invited to submit your most competitive quotation for the goods as per Annexure- A.

2. Government of India has received a credit from the International Development Association (IDA) in various currencies equivalent to US$ 250 Million towards the cost of the TEQIP Project and intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.

3. **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.

4. Each bidder shall submit only one quotation. Manufacturer / Authorized Dealers of reputed branch of high technical quality with adequate after sales support facilities are eligible to apply. The bidder must have supplied similar good to reputed organization to their full satisfacitation & furnish a list of the same

5. **Validity of Quotation**

   Quotation shall remain valid for a period not less than 90 days after the deadline date specified for submission.

6. **Evaluation of Quotations**

The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which

(a) are properly signed; and

(b) Confirm to specifications and the specific terms and conditions as follows:

The Quotations would be evaluated for all the items together in each schedule.
The Quotations will be evaluated for each item separately for the schedule 'A'

7. **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.

7.1 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.

7.2 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.

8. Payment shall be made immediately after delivery of the goods.

9. Normal commercial warranty/ guarantee shall be applicable to the supplied goods.

10. You are requested to provide your offer latest by 12.30 pm on 20/09/2006.

11. The hard copy of this Bid is available with Civil Engg. Department on payment of Rs. 100/-.

12. We look forward to receiving your quotations and thank you for your interest in this project.

Name Principal Dr. Mrs. S.S.Kulkarni
Address: R. I. T. Rajaramnagar
Post: Sakharale Dist. :Sangli
Tel. No. 02342-220239
Fax No. 02342-220989

FORMAT OF QUOTATION *

Sl. No.	Description of Goods	Specifications	Qty.	Unit	Quoted Unit Rate in Rs.	Total Amount	
						In Figures	In Words

Gross Total Cost : Rs. .....

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. .....(amount in figures) (Rs. ..... amount in words) within the period specified in the Invitation for Quotations.

We also confirm that the normal commercial warrantee/guarantee of ..... months shall apply to the offered goods.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier

- *Applicable while the bids are being invited for more than one item and would be evaluated for all the items together. Modify where evaluation would be made for each item separately.*

K..E SOCIETY'S
RAJARAMBAPU INSTITUTE OF TECHNOLOGY, RAJARAMNAGAR
DEPARTMENT OF CIVIL ENGINEERING

Annexure –A

Supply of equipments for various laboratories in Civil Engineering Department

Schedule A – A. Surveying laboratory

Sr .no	Brief Description of the Goods	Specifications	Qty	Delivery Period	Place of Delivery
SUR 01	Lynx Range Pole	Lynx Range Pole 2 mtsX 3 secs with target plate tilting type with 1 no prism LM –09-1043/B,1078	1	30 Days	Civil Engg Dept, RIT, Sakharale
SUR 02	Battery for pentax	(MB –06) ON board Battery for total station pcs series Total station LM 091047	1	30 Days	Civil Engg Dept, RIT, Sakharale
SUR 03	Pentax version-10 software	Pentax PYTHAGORAS Version 10 Basic version without Rastor Image having following different facilities Contour Lsection Cross section Profiles Road Design New Look Toolbars Tooltips etc	1	30 Days	Civil Engg Dept, RIT, Sakharale
SUR 04	Software	Active –Road software ,includes earthwork calculations , L-sec , C/S sec.Area statement , Design of vertical & Horizontal curve , Attachment to Drawing software	1	30 Days	Civil Engg Dept, RIT, Sakharale

Schedule A – B. Structural Engineering Laboratory

Sr.no	Brief Description of the Goods	Specifications	Qty	Delivery Period	Place of Delivery
SEL 01	Autoclave	Laboratory Cement Autoclave, ”Digital” IS:4031	1	30 Days	Civil Engg Dept, RIT, Sakharale
SEL 02	Acclerated Curing App.	Heavy Duty Accelerated Curing Tank, Suitable for 6 cube moulds of 15cm. Inside chamber of stainless steel and outside chamber of mild steel. Temperature range from ambient to-5 deg.C 100deg.C. complete with Digital Temperature Controller Indicator	1	30 Days	Civil Engg Dept, RIT, Sakharale
SEL 03	Permeability Test Apparatus	Concrete Permeability Apparatus consisting three specimen holder assemblies as per DIN : 1048 with manifold assembly to hold end Pressure Gauge of 15kg/cm2 (15Bar) and a chamber Pressure Gauge of 20kg/cm2 (20Bar) with another gauge of 15kg/cm2 (15Bar) on the chamber to show the inlet pressure. Size: 150mm dia. X 160mm high	1	30 Days	Civil Engg Dept, RIT, Sakharale
SEL 04	Prestressing Jack & Allied Fixtures	Accurate & reliable prestressing jack of specifications maximum force(lbf) 13500,wire diameters (mm)4-7,stroke (in)8, weight (lbs)31.0,closed length (in)25.4	1	30 Days	Civil Engg Dept, RIT, Sakharale
SEL 05	Model of Cable stayed bridge	Model of two/ three span Cable stayed bridge with varying cables including load cell, load indicator for calculating cable forces etc	1	30 Days	Civil Engg Dept, RIT, Sakharale
SEL 06	Half cell potentiometer	Non destructive Investigation of beams, columns, slab required for corrosion measurement	1	30 Days	Civil Engg Dept, RIT, Sakharale
SEL 07	Finite Element Analysis Software SESAM	Base Modules of SESAM software (PREFEM,PREFRAME,PRESEL,SESTRA,FRAMEWORK,& POSTFEM) Training on the usage of the SESAM software at clients site and one set of users Manuals	1 (5 users)	30 Days	Civil Engg Dept, RIT, Sakharale

Schedule A – C. Management Softwares

Sr.no	Brief Description of the Goods	Specifications	Qty	Delivery Period	Place of Delivery
MS - 01	MS- Project	Microsoft Project – 2000 Software for bar chart, network scheduling, project management	5 user	30 Days	Civil Engg Dept, RIT, Sakharale
MS-02	Primavera	Software for bar chart, network scheduling, project management	1 user	30 Days	Civil Engg Dept, RIT, Sakharale