



SHIVAJI UNIVERSITY, KOLHAPUR

Department of Technology

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A
Accredited By NAAC

INVITATION FOR QUOTATION

TEQIP-II/2015/MH1G05/Shopping/113

31-Oct-2015

To,

Sub: Invitation for Quotations for supply of Goods

Dear Sir,

1. You are invited to submit your most competitive quotation for the following goods with item wise detailed specifications given at Annexure I,

Sr. No	Brief Description	Delivery Period(In days)	Place of Delivery	Installation Requirement (if any)
1	Assorted books of civil Engineering as per Annexure I	45	Department of Technology Shivaji University Kolhapur	

2. Government of India has received a credit from the International Development Association (IDA) towards the cost of the **Technical Education Quality Improvement Programme[TEQIP]-Phase II** 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. Quotation,

3.1 The contract shall be for the full quantity as described above.

3.2 Corrections, if any, shall be made by crossing out, initialing, dating and re writing.

3.3 All duties and other levies payable by the supplier under the contract shall be included in the unit price.

3.4 Applicable taxes shall be quoted separately for all items.

3.5 The prices quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.

3.6 The Prices should be quoted in Indian Rupees only.

4. Each bidder shall submit only one quotation.

5. Quotation shall remain valid for a period not less than **45** days after the last date of quotation submission.

6. Evaluation of Quotations,

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

6.1 are properly signed ; and

6.2 confirm to the terms and conditions, and specifications.

7. The Quotations would be evaluated for all items together.

8. 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.

8.1 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.

8.2 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.

9. Payment shall be made in Indian Rupees as follows:

Delivery and Installation - 90% of total cost

Satisfactory Acceptance - 10% of total cost

10. All supplied items are under warranty of **NA** months from the date of successful acceptance of items.
11. You are requested to provide your offer latest by **16:00** hours on **16-Nov-2015**.
12. Detailed specifications of the items are at Annexure I.
13. Training Clause (if any) **NA**
14. Testing/Installation Clause (if any) **NA**
15. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.
16. Sealed quotation to be submitted/ delivered at the address mentioned below,
Department of Technology, Shivaji University Kolhapur Maharashtra
17. We look forward to receiving your quotation and thank you for your interest in this project.

Sd/-

(Authorized Signatory)

Name & Designation

Annexure I

Sr. No	Item Name	Quantity	Specifications
1	Surveying Theory & Practice	1	ANDERSON
2	Irrigation Engineering	2	BASAK
3	Disaster Science and Management	1	BHATTACHARYA
4	Geographic Information Systems (with CD)	2	CHANG
5	Numerical Methods for Engineers	1	CHAPRA
6	Construction Project Management	1	CHITKARA
7	Water and Wastewater Engineering	1	DAVIS
8	Time-Saver Standards for Housing and Residential Development	1	DE CHIARA
9	Time-Saver Standards for Interior Design and Space Planning	1	DECHIARA
10	Time-Saver Standards for building types	1	De Chiara
11	Plumbing: Design and Practice	2	DEOLALIKAR
12	Industrial Safety Management	1	DESHMUKH
13	Training Manual for Industrial Training Institutes and Centres	1	DGE&T
14	Limit State Design of Steel Structures	2	DUGGAL
15	Design of Steel Structures	2	DUGGAL

16	Engineering Geology	2	DUGGAL
17	Corrosion Engineering	1	FONTANA
18	Fundamentals of Structural Steel Design	3	GAMBHIR
19	Building and Construction Materials	2	Gambhir
20	Building Materials: Products, Properties and System	2	GAMBHIR
21	Concrete Technology	2	GAMBHIR
22	Transmission Lines and Waveguides	2	GANESAN
23	Solar Energy : Fundamentals and Applications (1st Revised Edition)	1	GARG
24	Design of Steel Structure	1	GAYLORD
25	Materials of construction	1	Ghose
26	Geotechnical Engineering (Civil Engineering Series)	1	GULHATI
27	Time-Saver Standards for Landscape Architecture	1	HARRIS
28	Construction Contracts	1	HINZE
29	Torsteel Design Handbook: For Reinforced Concrete Members--With Limit State Design	1	IYENGAR
30	Formwork for Concrete Structures	1	JHA
31	Jigs and Fixtures	1	JOSHI
32	Residential, Commercial and Industrial Electrical Systems - VOL. I : Equipment & Selection	1	JOSHI
33	Residential, Commercial and Industrial Electrical Systems - VOL. III : Protection, Testing and Commissioning	1	JOSHI
34	Residential, Commercial and Industrial Electrical Systems - VOL. II : Network & Installation	1	JOSHI
35	Ground Water Assessment, Development and Management	1	KARANTH
36	Analysis of Skeletal Structures: Force and Displacement Methods with an Introduction to Applied Dynamics	1	KAVETI
37	Mechanical Vibrations (SIE) (Schaum's Outline)	1	KELLY
38	Construction Management Fundamentals	1	KNUTSON
39	Project Management Handbook	1	KOHLI, CHITKARA
40	Climate Responsive Architecture	1	KRISHAN
41	Prestressed Concrete	1	KRISHNA RAJU
42	Cable Suspended Roofs	1	KRISHNA
43	Elements of Fracture Mechanics	1	KUMAR
44	Fundamentals of Structural Analysis	1	LEET
45	Project Planning, Scheduling & Control	1	LEWIS
46	Concrete: Microstructures, properties, and materials	1	MEHTA
47	Water Wells & Pumps	1	MICHAEL
48	Railway Track Engineering	1	MUNDREY
49	Testing of Metals	1	NAYAR

50	The Steel Handbook	1	NAYAR
51	Project Management for Engginers & Construc	1	Oberlender
52	Environmental Engineering	1	PANDEY
53	Structural Analysis : A Matrix Approach	2	PANDIT/ GUPTA
54	Theory of Structures (Vol 2)	2	PANDIT
55	Theory of Structures (Vol 1)	2	PANDIT
56	Environmental Engineering	1	PEAVY
57	Estimating Construction Costs	1	PEURIFOY
58	Construction Planning, Equipment and Methods	1	PEURIFOY
59	Formwork for concrete structures	1	PEURIFOY
60	Reinforced Concrete Design	1	PILLAI
61	Bridge Engineering	1	PONNUSWAMY
62	Urban Transportation: Planning, Operation and Management	1	PONNUSWAMY,S
63	Strength of Materials	1	RATTAN
64	Basic Structural Analysis	1	REDDY
65	Building Drawing	3	SHAH
66	World Class Maintenance Management	1	Shivananda
67	Airport Ground Navigation Systems	1	SINGH
68	Handbook of Reinforced Concrete Design	1	SINHA
69	Reinforced Concrete Design	1	Sinha
70	Reinforced Concrete Design.	1	SINHA
71	Understanding Earthquake Disasters	1	SINVHAL
72	An Introduction to Geoinformatics	1	SRIVASTAVA
73	Fluid Mecyhanics and Hydraulic Machines: Problems and Solutions	1	SUBRAMANYA
74	Engineering Hydrology	1	SUBRAMANYA
75	Flow in Open Channels	1	SUBRAMANYA
76	Vibration and Acoustics	1	SUJATHA
77	Urban transportation	1	VICTOR DE
78	Steel Structures Behavior & LRFD	1	VINNAKOTA
79	Time-Saver Standards for Urban Design	1	WATSON
80	Time-Saver Standards for Architectural Design	1	WATSON
81	Time-Saver Standards for Building Materials & Systems: Design Criteria and Selection Data	1	WATSON
82	Visous Fluid Flow	1	WHITE
83	Fluid Mechanics (SIE)	1	WHITE
84	Advanced Analysis And Design Of Steel Frames	1	Li Wiley India
85	City Planning For Civil Engineers, Environmental Engineers And Surveyors	1	Bauer CRC PRESS
86	Concrete Portable Handbook	1	WOODSON BUTTERWORTH
87	Construction Economics 3rd Ed	1	Myers Routledge
88	Engineering For Earthquake Disaster Mitigation	1	HAMADA Springer

89	Examples In Structural Analysis	1	MCKENZIE T & F
90	Fluid Mechanics 3rd Ed: Basic Concepts And Principles	1	Shiv Kumar ABPL
91	Fluid Mechanics And Hydraulics, Revised & Updated	1	UKARANDE ABPL
92	Fundamental Principles Of Fiber Reinforced Composites, 2nd Ed	1	ASHBEE CRC PRESS
93	Fundamentals Of Practical Environmentalism	1	WELDON CRC PRESS
94	Groundwater In The Environment	1	YOUNGER Wiley India
95	Introduction To Structural Analysis	1	MAU CRC PRESS
96	Irrigation Engineering & Hydraulic Structures (Abridged Edition)	1	UKARANDE ABPL
97	Matrix & Finite Element Analysis Of Structures (With Computer Programs In Both Fortran And CD)	1	Mukhopadhyay ABPL
98	Modelling Of Engineering Materials	1	Rao ABPL
99	Movable Bridge Engineering	1	KOGLIN Wiley E
100	Nondstructive Testing Of Deep Foundations	1	HERTLEIN Wiley India
101	Research Methodology And Scientific Writing	1	George ABPL
102	Simplified Mechamics And Strength Of Materials, 6ed	1	AMBROSE Wiley India
103	Soil Mechanics	1	AYSEN T & F
104	Strength Of Materials : Proplems And Solutions	1	Singh ABPL
105	Strength Of Materials 2nd Ed	1	Venkatesh ABPL
106	Structural Analysis In Theory & Practice	1	Williams Elsevier Ind
107	Structural Dynamics :Vibrations & Systems Revised Edition	1	Mukhopadhyay ABPL
108	Understanding Structures Analysis Materials Design 2Nd Edition	1	Seward Pal E
109	Strength of materials	5	W A NASH TMH
110	Limit state design of reinforced concretye	5	Varghese PHI
111	Engineering hydrology	5	Subramanya TMH
112	Strength of materials	2	B k sarkar TMH
113	Building construction	3	S kumar standard
114	design of reinforced concrete structures	4	Raju CBS
115	Limit state design of reinforced concret	2	Punmia laxmi
116	Dynamics of structures	4	a k chopra pearson
117	water supply engg	1	Punmia laxmi
118	Energy and environmental management in metallurgical industries	1	R C gupta PHI

FORMAT FOR QUOTATION SUBMISSION

(In letterhead of the supplier with seal)

Date: _____

To:

Sl. No.	Description of goods (with full Specifications)	Qty.	Unit	Quoted Unit rate in Rs. (Including Ex Factory price, excise duty, packing and forwarding, transportation, insurance, other local costs incidental to delivery and warranty/ guaranty commitments)	Total Price (A)	Sales tax and other taxes payable	
						In %	In figures (B)
Total Cost							

Gross Total Cost (A+B): Rs. _____

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

We confirm that the normal commercial warranty/ guarantee of ———— months shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the Invitation Letter.

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

Name: _____

Address: _____

Contact No: _____