

INVITATION FOR QUOTATION

TEQIP-II/2014/KL1G15/Shopping/123

11-Mar-2014

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	Quantity	Delivery Period(In days)	Place of Delivery	Installation Requirement (if any)
1	Computer Science text books	694	45	CENTRAL LIBRARY TKM COLLEGE OF ENGINEERING KOLLAM - 5	

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 **30** 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 - 100% of total cost
Satisfactory Acceptance - 0% of total cost
10. All supplied items are under warranty of **12** months from the date of successful acceptance of items.

11. You are requested to provide your offer latest by **16:00** hours on **26-Apr-2014** .
12. Detailed specifications of the items are at Annexure I.
13. Training Clause (if any) **nil**
14. Testing/Installation Clause (if any) **nil**
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,
Thangal Kunju Musaliar College of Engineering, TKMC P.O., Karicode, Kollam- 691005 Kerala
17. We look forward to receiving your quotation and thank you for your interest in this project.

(Authorized Signatory)

Name & Designation

Annexure I

Sr. No	Item Name	Specifications
1	Computer Science text books	Details as mentioned below

SL.NO	TITLE	AUTHOR	PUBLISHER	COPY
1	PARALLEL PROGRAMMING , 2ED	RAUBER	SPRINGER	1
2	THE 8088 AND 8086 MICROPROCESSORS	TRIEBEL	PEARSON	1
3	THE INTEL MICROPROCESSORS, 8ED	BREY	PEARSON	1
4	DATA ACQUISITION TECHNIQUES USING PCS, 2ED	AUSTERLITZ	AP	1
5	HARDWARE/FIRMWARE INTERFACE DESIGN	STRINGHAM	NEWNES	1
6	HARDWARE AND COMPUTER ORGANIZATION	BERGER	NEWNES	1
7	LABORATORY MANUAL TO ACCOMPANY: SECURITY STRATEGIES IN WEB APPLICATIONS AND SOCIAL NETWORKING	CNSS	J & B	1
8	LABORATORY MANUAL TO ACCOMPANY: FUNDAMENTALS OF INFORMATION SYSTEMS SECURITY	CNSS	J & B	1
9	LABORATORY MANUAL TO ACCOMPANY: ACCESS CONTROL, AUTHENTICATION, AND PUBLIC KEY INFRASTRUCTURE	CNSS	J & B	1
10	PROBABILISTIC COMBINATORIAL OPTIMIZATION ON GRAPHS	MURAT	ISTE	1
11	NETWORK ANOMALY DETECTION A MACHINE LEARNING PERSPECTIVE	BHATTACHARYA	CRC	1
12	SOFT COMPUTING APPLICATIONS	BALAS	SPRINGER	1
13	INTRODUCTION TO MULTIMEDIA COMMUNICATIONS	RAO	WILEY	1
14	MOBILE BROADBAND MULTIMEDIA NETWORKS	CORREIA	AP	1
15	VOICE OVER IPV6	MINOLI	NEWNES	1
16	ROAMING IN WIRELESS NETWORKS	SIDDIQUI	MCGRAWHILL	1
17	SYSTEMS ENGINEERING IN WIRELESS COMMUNICATIONS	KOIVO	WILEY	1
18	INTELLIGENT DECISION-MAKING SUPPORT SYSTEMS	GUPTA	SPRINGER	1
19	GUIDE TO WIRELESS NETWORK SECURITY	VACCA	SPRINGER	1
20	AUTOMATA, COMPUTABILITY AND COMPLEXITY	RICH	PEARSON	1
21	PROGRAMMING METHODOLOGY	MCLVER	SPRINGER	1
22	SOFTWARE FOR DATA ANALYSIS	CHAMBERS	SPRINGER	1
23	MULTIMEDIA NETWORKING FROM THEORY TO PRACTICE	HWANG	CAMBRIDGE	1
24	DATABASE SYSTEMS, 4ED	CONNOLLY	PEARSON	1
25	KNOWLEDGE CARTOGRAPHY	OKADA	SPRINGER	1
26	SCIENTIFIC DATA MINING AND KNOWLEDGE DISCOVERY	GABER	SPRINGER	1
27	INTRODUCTION TO RECONFIGURABLE COMPUTING	BOBDA	SPRINGER	1
28	GENETIC PROGRAMMING THEORY AND PRACTICE IV	RIOLO	SPRINGER	1
29	REAL-TIME SYSTEMS DESIGN AND ANALYSIS, 3ED	LAPLANTE	WILEY INDIAN	1
30	THEORETICAL COMPUTER SCIENCE	PREPARATA	SPRINGER	1
31	PRELUDE TO PROGRAMMING CONCEPTS & DESIGN, 4ED	VENIT	ADDISON WESLEY	1
32	GEOGRAPHIC DATA MINING AND KNOWLEDGE DISCOVERY, 2ED	MILLER	CRC	1

33	COMPUTER ALGORITHMS, 3ED	BAASE	PEARSON	1
34	MULTIMEDIA	STEINMETZ	PEARSON	1
35	AN INTRODUCTION TO KOLMOGOROV COMPLEXITY AND ITS APPLICATIONS	LI	SPRINGER	1
36	FOUNDATIONS OF COMPUTER SECURITY	SALOMON	SPRINGER	1
37	ELEMENTS OF SCIENTIFIC COMPUTING	BOARD	SPRINGER	1
38	FORMAL LANGUAGES AND COMPILATION	REGHIZZI	SPRINGER	1
39	TOO BIG TO IGNORE THE BUSINESS CASE FOR BIG DATA	SIMON	WILEY INDIAN	1
40	INFORMATION STORAGE AND RETRIEVAL	KORFHAGE	WILEY INDIAN	1
41	CLOUD COMPUTING, 2ED	SAURABH	WILEY INDIAN	1
42	PROGRAMMING FOR MOBILE AND REMOTE COMPUTERS	THAMPI	DREAMTECH	1
43	EMBEDDED SYSTEM DESIGN	VAHID	WILEY INDIAN	1
44	EMBEDDED SYSTEMS	PECKOL	WILEY INDIAN	1
45	DATA STRUCTURES AND ALGORITHMS IN JAVA, 3ED	GOODRICH	WILEY INDIAN	3
46	SOFTWARE ENGINEERING , 3ED	VLIET	WILEY INDIAN	1
47	CLOUD COMPUTING BIBLE	SOSINSKY	DREAMTECH	1
48	PRINCIPLES OF SOFT COMPUTING , 2ED	SIVANANDAM	WILEY INDIAN	2
49	DATA STRUCTURES USING C	SHARMA	PEARSON	1
50	COMPUTER SYSTEMS, 3ED	WARFORD	J & B	1
51	WHAT EVERY ENGINEERS SHOULD KNOW ABOUT SOFTWARE ENGINEERING	LAPLANTE	CRC	1
52	HANDBOOK OF ALGORITHMS FOR PHYSICAL DESIGN AUTOMATION	ALPERT	CRC	1
53	EMBEDDED SYSTEMS	BARRETT	PEARSON	1
54	CONCEPTS OF PROGRAMMING LANGUAGES, 8ED	SEBESTA	PEARSON	1
55	GRID COMPUTING ON DEMAND SERIES	JOSEPH	PEARSON	1
56	GUIDE TO GRAPHICS SOFTWARE TOOLS, 2ED	CHEN	SPRINGER	1
57	DATA STRUCTURES AND PROGRAM DESIGN IN C, 2ED.	KRUSE	PEARSON	1
58	PROBLEM SOLVING AND PROGRAMING CONCEPTS,7ED.	SPRANKLE	PEARSON	1
59	SOFTWARE ENGINEERING 1,	BJORNER	SPRINGER	1
60	LABORATORY MANUAL TO ACCOMPANY: NETWORK SECURITY, FIREWALLS, AND VPNS	CNSS	J & B	1
61	LABORATORY MANUAL TO ACCOMPANY: SECURITY STATEGIES IN WEB APPLICAITIONNS AND SOCIAL NETWORKING	CNSS	J & B	1
62	FUNDAMENTALS OF OOP AND DATA STRUCTURES IN JAVA	WIENER	CAMBRIDGE	1
63	OBJECT-ORIENTED PROGRAMMING USING C++ AND JAVA	VASAPPANAV ARA	PEARSON	1
64	DATA STRUCTURES AND ALGORITHMS ANALYSIS IN C	WEISS	PEARSON	1
65	DATA STRUCTUES USING C	TANENBAUM	PEARSON	1
66	SOFTWARE ENGINEERING , 9ED.	SOMMERILLE	PEARSON	1
67	DISTRIBUTED SYSTEMS, 4ED	COLULOURIS	PEARSON	1
68	FORMAL LANGUAGES AND COMPILATION	REGHIZI	SPRINGER	1

69	COMPUTER GRAPHICS AND GEOMETRIC MODELING	AGOSTON	SPRINGER	1
70	DATA MINING	CIOSS	SPRINGER	1
71	SYSTEM SOFTWARE, 3ED	BECK	PEARSON	1
72	DATA MINING	DUNHAM	PEARSON	1
73	PROGRAMMING WITH JAVA	KUMAR	PEARSON	1
74	INTERACTIVE COMPUTER GRAPHICS,5ED.	ANGEL	PEARSON	1
75	OBJECT-ORIENTED ANALYSIS AND DESIGN WITH APPLICATIONS, 3ED	BOOCH	PEARSON	1
76	BIOINFORMATICS	LACROIX	MORGAN KAUFAMAN	1
77	SOFTWARE ENGINEERING THEORY AND PRACTICE, 4ED	PFLIEGER	PEARSON	1
78	MOBILE COMMUNICATIONS, 2ED	SCHILLER	PEARSON	1
79	C PROGRAMMING TEST YOUR SKILLS	KAMTHANE	PEARSON	1
80	SOFTWARE TESTING	DESIKAN	PEARSON	1
81	AN INTRODUCTION TO DATABASE SYSTEMS, 8ED	DATE	PEARSON	1
82	CRYPTOGRAPHY, INFORMATION THEORY,AND ERROR-CORRECTION	BRUEN	WILEY	1
83	INTERNET & WORLD WIDE WEB HOW TO PROGRAM, 4ED	DEITEL	PEARSON	1
84	PROBLEMS SOLVING AND PROGRAM DESIGN IN C, 5ED	HANLY	PEARSON	1
85	HEAD FIRST OBJECT - ORIENTED ANALYSIS & DESIGN	MCLAUGHLIN	O'REILLY	1
86	COMPUTER NETWORKING, 5ED	KUROSE	PEARSON	1
87	PRINCIPLES OF DISTRIBUTED DATABASE SYSETMS, 2ED	OZSU	PEARSON	1
88	COMPILERS	DAVE	PEARSON	1
89	SOFTWARE ENGINEERING	MISHRA	PEARSON	1
90	WEB TECHNOLOGY THEORY AND PRACTICE	SRINIVASAN	PEARSON	1
91	A COMPLETE GUIDE TO THE GATE COMPUTER SCIENCE ENGINEERING	TRISHNA'S	PEARSON	1
92	COMPUTATIONAL COMPLEXITY	GOLDREICH	CAMBRIDGE	1
93	CLOUD COMPUTING PRINCIPLES AND PARADIGMS	BUYYA	WILEY INDIAN	1
94	EMBEDDED SYSTEMS	PEACKOL	WILEY INDIAN	1
95	ALGORITHM DESIGN	GOODRICH	WILEY INDIAN	2
96	DISTRIBUTED PROGRAMMING	SHANKAR	SPRINGER	1
97	COMPUTER NETWORKS	OLIFER	WILEY INDIAN	2
98	APPLIED DATA MINING	XU	CRC	1
99	PROFESSIONAL ANDROID 4 APPLICATION DEVELOPMENT	MEIER	WILEY INDIAN	2
100	DATA COMPRESSION THE COMPLETE REFERENCE, 3ED	SALOMON	SPRINGER	1
101	JAVA 6 ILLUMINATED AN ACTIVE LEARNING APPROACH, 2ED	ANDERSON	J & B	1
102	PROGRAMMING LANGUAGE 4ED	PRATT	PEARSON	1
103	SECURITY ENGINEERING , 2ED	ANDERSON	WILEY	1
104	INFORMATION STORAGE AND RETRIEVAL	KORFHAGE	WILEY INDIAN	1
105	PROFESSIONAL ANDROID PROGRAMMING WITH MONO FOR ANDROID AND .NET/C#	MCCLURE	WILEY INDIAN	2

106	DEVELOPING WEB APPLICATIONS, 2ED	MOSELEY	WILEY INDIAN	2
107	INFORMATION SYSTEMS SECURITY	GODBOLE	WILEY INDIAN	1
108	THEORY OF COMPUTATION	MAHESH	WILEY INDIAN	1
109	PROFESSIONAL ASP.NET 4.5 IN C# AND VB	GAYLORD	WILEY INDIAN	2
110	COMPUTER SYSTEM ARCHITECTURE	MANO	PEARSON	1
111	COMPUTER GRAPHICS	BORESKOV	CRC	1
112	C#.NET WEB DEVELOPER'S GUIDE	TURTSCHI	SYNGRESS	1
113	SOFTWARE ENGINEERING	JALOTE'S	WILEY INDIAN	1
114	BEGINNING PHP AND MYSQL FORM NOVICE TO PROFESSIONAL, 4ED	GILMORE	APRESS	1
115	ADVANCED DATABASE MANAGEMENT SYSTEM	CHAKRABARTI	DREAMTECH	1
116	BUILDING THE DATA WAREHOUSE, 4ED	INMON	WILEY INDIAN	1
117	CLOUD COMPUTING BIBLE	SOSINSKY	WILEY INDIAN	1
118	WEB TECHNOLOGY AND APPLICATION DEVELOPMENT	JOSHI	DREAMTECH	1
119	HADOOP IN ACTION	LAM	DREAMTECH	1
120	HADOOP IN PRACTICE	HOLMES	DREAMTECH	1
121	HTML 5, COVERS CSS3, JAVASCRIPT, XML, XHTML, AJAX, PHP AND JQUERY BLACKBOOK	KOGENT	DREAMTECH	1
122	DATA STRUCTURES USING C & C++	SHUKLA	WILEY INDIAN	1
123	J2EE 1.4 A PROFESSIONAL GUIDE	WALSH	WILEY INDIAN	1
124	C ++ PROGRAMMING , 7ED	STEVENS	WILEY INDIAN	1
125	ASP.NET 4.0 IN PRACTICE	BOCHICHIO	DREAMTECH	1
126	OBJECT-ORIENTED ANALYSIS & DESIGN	O'DOCHERTY	WILEY INDIAN	1
127	LINUX COMMAND LINE AND SHELL SCRIPTING, 2ED, BIBLE	BRESNAHAN	WILEY INDIAN	1
128	HTML 5, 24-HOUR TRAINER	LOWERY	WILEY INDIAN	1
129	CYBER SECURITY	GODBOLE	WILEY INDIAN	1
130	CRYPTOGRAPHY AND SECURITY	SHYAMALA	WILEY INDIAN	1
131	C PROGRAMMING LABORATORY HANDBOOK FOR BEGINEERS	NANDINI	WILEY INDIAN	2
132	OBJECT-ORIENTED DESIGN & PATTERNS, 2ED	HORSTMANN	WILEY INDIAN	2
133	DATA WAREHOUSING, 2ED	PONNIAH	WILEY INDIAN	2
134	COMPUTER ARCHITECTURE AND ORGANIZATION	MURDOCCA	WILEY INDIAN	2
135	SPEECH RECOGNITION THEORY AND C++ IMPLEMENTATION	BECCHETTI	WILEY INDIAN	2
136	INTRODUCTION TO COMPUTER THEORY	COHEN	WILEY INDIAN	2
137	PROFESSIONAL ANDROID OPEN ACCESSORY PROGRAMMING WITH ARDUINO	GORANSSON	WILEY INDIAN	1
138	BEGINNING I PHONE SDK PROGRAMMING WITH OBJECTIVE - C	LEE	WILEY INDIAN	2
139	SYSTEM MODELING AND SIMULATION AN INTRODUCTION	SEVERANCE	WILEY INDIAN	2
140	WIRELESS AND MOBILE AII-IP NETWORKS	LIN	WILEY INDIAN	2
141	A NETWORKING APPROACH TO GRID COMPUTING	MINOLI	WILEY INDIAN	2
142	OPTICAL COMPUTING AN INTRODUCTION	KARIM	WILEY INDIAN	2
143	SOFTWARE TESTING AND QUALITY ASSURANCE THEORY AND	NAIK	WILEY INDIAN	1

	PRACTICE			
144	THINKING ON THE WEB	ALESSO	WILEY INDIAN	2
145	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEMS	GILLENSON	WILEY INDIAN	2
146	FORMAL LANGUAGES AND AUTOMATA THEORY	ANAMI	WILEY INDIAN	2
147	MATLAB AN INTRODUCTION WITH APPLICATIONS, 4ED	GILAT	WILEY INDIAN	1
148	PROGRAMMING LANGUAGE DESIGN CONCEPTS	WATT	WILEY INDIAN	2
149	THE GRID CORE TECHNOLOGIES	LI	WILEY INDIAN	2
150	INTEGRATING PHP WITH WINDOWS	HOLLOSI	DREAMTECH	1
151	PROGRAMMING FOR EMBEDDED SYSTEMS	DREAMTECH	DREAMTECH	1
152	MICROSOFT OFFICE 2013 DIGITAL CLASS ROOM	HOLLAND	WILEY INDIAN	2
153	PRINCIPLES OF MOBILE COMPUTING, 2ED	HANSMANN	SPRINGER	2
154	COMPUTER SYSTEM ARCHITECTURE AND ORGANIZATION	USHA	WILEY INDIAN	2
155	A PRACTICAL GUIDE TO CRITICAL THINKING	HUNTER	WILEY INDIAN	2
156	SEMATIC WEB TECHNOLOGIES	DAVIES	WILEY INDIAN	2
157	ADVANCED DATABASE MANAGEMENT SYSTEM	CHAKRABARTI	DREAMTECH	1
158	JAVASCRIPT PROGRAMMING PUSHING THE LIMITS	RAASCH	WILEY INDIA	1
159	SECURITY ENGINEERING , 2ED	ANDERSON	WILEY INDIA	1
160	HARNESSING GREEN IT	MURUGESAN	WILEY INDIA	1
161	AUTOCAD 2014 AND AUTOCADLT 2014 NO EXPERIENCE REQUIRED	GLADFELTER	SYBEX	1
162	AUTOCAD 2014 FOR ENGINEERS AND DESIGNERS	TICKOO	DREAMTECH	1
163	COMPUTER COMMUNICATION NETWORKS	MURALI	ELSEVIER	1
164	MICROSOFT STEP BY STEP WINDOWS 8	RUSEN	PHI LEARNING	1
165	MICROPROCESSOR 8085 AND ITS INTERFACING 2ED	MATHUR	PHI LEARNING	2
166	ELEMENTS OF THE THEORY OF COMPUTATION 2ED	LEWIS	PHI LEARNING	3
167	PROGRAMMABLE LOGIC CONTROLLERS : PRINCIPLES AND APPLICATIONS 5ED	WEBB	PHI LEARNING	3
168	FUNDAMENTALS OF SOFTWARE ENGINEERING 2ED	GHEZZI	PHI LEARNING	3
169	MICROSYSTEM DESIGN	SENTURIA	SPRINGER	2
170	PRACTICAL SOFTWARE TESTING	BURNSTEIN	SPRINGER	1
171	JAVA PROGRAMMING FROM THE GROUND UP	BRAVACO	TATA MCGRAW HILL	5
172	ENGINEERING GRAPHICS WITH AUTOCAD 2009	BETHUNE	PHI LEARNING	1
173	ESSENTIALS OF SYSTEMS ANALYSIS AND DESIGN 5ED	GEORGE	PHI LEARNING	2
174	SYSTEMS ANALYSIS AND DESIGN 9ED	KENDALL	PHI LEARNING	3
175	INTRODUCTION TO OPERATING SYSTEM 3ED	BHATT	PHI LEARNING	1
176	EMBEDDED SYSTEMS: WORLD CLASS DESIGNS	GANSSE	ELSEVIER	2
177	MULTIMEDIA SYSTEMS.	STEINMETZ	SPRINGER	2
178	CONFIGURING WINDOWS SERVER 2008 ACTIVE DIRECTORY	HOLMES	PHI LEARNING	1
179	OBJECT ORIENTED PROGRAMMING WITH C++ 2ED	SOMASHEKA	PHI LEARNING	1

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180	SYSTEMS ANALYSIS AND DESIGN	GOYAL	PHI LEARNING	2
181	DISTRIBUTED SYSTEM : COMPUTING OVER NETWORKS 2ED	CRICHLLOW	PHI LEARNING	2
182	COMPUTER ORGANIZATION ARCHITECTURE	RAJARAMAN	PHI LEARNING	2
183	A GUIDE TO COMPUTER NETWORK SECURITY	KIZZA	YESDEE	2
184	INFORMATION SECURITY FUNDAMENTALS	PELTIER	AUERBACH	2
185	SOFTWARE ENGINEERING QUALITY PRACTICES	KANDT	AUERBACH	2
186	DATABASE DEVELOPMENT AND MANAGEMENT	CHAO	YESDEE	2
187	PEER TO PEER COMPUTING	LOO	YESDEE	2
188	PC INTERFACING AND DATA ACQUISITION	JAMES	YESDEE	2
189	SETS LOGIC AND MATHS FOR COMPUTING	MAKINSON	YESDEE	1
190	GEOMETRIC ALGEBRA FOR COMPUTER GRAPHICS	VINCE	YESDEE	1
191	GUIDE TO WIRELESS SENSOR NETWORKS	MISRA	SPRINGER	1
192	CRACKING C, C++ AND JAVA INTERVIEW 2 ED	GANESH	TATA MCGRAW HILL	1
193	NEURAL NETWORKS IN COMPUTER INTELLIGENCE	FU	TATA MCGRAW HILL	1
194	EMBEDDED MULTIPROCESSORS 2ED	SRIRAM	CRC PRESS	2
195	SEMANTIC WEB CONCEPTS TECHNOLOGIES AND APPLICATIONS	BREITMAN	YESDEE	2
196	COMPUTER NETWORKS AND SYSTEMS	ROBERTAZZI	SPRINGER	2
197	DIGITAL LOGIC AND COMPUTER ORGANIZATION	RAJARAMAN	PHI LEARNING	3
198	COMPUTER ORGANIZATION AND DESIGN 3ED	CHAUDHURI	PRENTICE HALL OF INDIA	3
199	PROGRAMMING IN HTML5 WITH JAVASCRIPT AND CSS3	JOHNSON	PHI LEARNING	2
200	NEURO-FUZZY AND SOFT COMPUTING	JANG	PRENTICE HALL OF INDIA	2
201	NETWORKING INFRASTRUCTURE FOR PERVASIVE COMPUTING	SAHA	YESDEE	1
202	DATA COMMUNICATION AND COMPUTER NETWORKS 3ED	SINGH	PHI LEARNING	1
203	MANAGING PROJECTS WITH MICROSOFT OFFICE PROJECT 2007	BALLEW	PHI LEARNING	1
204	C++ FOR SCIENTISTS ENGINEERING AND MATHEMATICS 2ED	CAPPER	YESDEE	4
205	MICROSOFT ACCESS 2013 PLAIN AND SIMPLE	COUCH, II	PHI LEARNING	3
206	INFORMATION SYSTEM PROJECT MANAGEMENT	HALLOWS	YESDEE	2
207	WINDOWS 8 ADMINISTRATION POCKET CONSULTANT	STANEK	PHI LEARNING	3
208	SYSTEM SIMULATION WITH DIGITAL COMPUTER	DEO	PRENTICE HALL OF INDIA	3
209	C LEARNING AND BUILDING BUSINESS AND SYSTEM APPLICATIONS	ROUT	PHI LEARNING	3

210	JSP AND SERVLETS A COMPREHENSIVE STUDY	MATHA	PHI LEARNING	3
211	MICROSOFT STEP BY STEP MICROSOFT PROJECT 2013	JOHNSON	PHI LEARNING	2
212	MICROSOFT STEP BY STEP MICROSOFT ACCESS 2013	LAMBERT	PHI LEARNING	2
213	THE DESIGN OF THE UNIX OPERATING SYSTEM	BACH	PHI LEARNING	3
214	COMPUTER BASED INDUSTRIAL CONTROL 2ED	KANT	PHI LEARNING	3
215	MICROCOMPUTERS AND MICROPROCESSORS	UFFENBECK	PHI LEARNING	3
216	DATABASE SYSTEMS USING ORACLE 2ED	SHAH	PHI LEARNING	3
217	CONFIGURING WINDOWS 8 TRAINING GUIDE	LOWE	PHI LEARNING	2
218	C HOW TO PROGRAM 7ED	DEITEL	PHI LEARNING	3
219	MICROPROCESSOR 8086:ARCHITECTURE PROGRAMMING AND INTERFACING	MATHUR	PHI LEARNING	3
220	MICROSOFT EXCELL 2010 DATA ANALYSIS AND BUSINESS MODELING 3ED	WINSTON	PHI LEARNING	2
221	DATABASE MANAGEMENT SYSTEM ORACLE SQL AND PL/SQL 2ED	GUPTA	PHI LEARNING	3
222	MICROSOFT WINDOWS SERVER 2012 INSIDE OUT	STANEK	PHI LEARNING	1
223	INTERNETWORKING WITH TCP/IP VOL 2, 3ED	COMER	PHI LEARNING	2
224	INSTALLING AND CONFIGURING WINDOWS SERVER 2012	TULLOCH	PHI LEARNING	2
225	COMPUTER HARDWARE INSTALLATION INTERFACING	JAMES	PHI LEARNING	1
226	THE C ANSWER BOOK 2ED	TONDO	PHI LEARNING	3
227	DIGITAL INTEGRATED CIRCUITS 2ED	RABAEY	PRENTICE HALL OF INDIA	1
228	DESIGN AND IMPLEMENTATION OF DATA MINING TOOLS	AWAD	CRC	1
229	SYSTEM SOFTWARE	SHALINI	SCITECH	1
230	INFORMATION SYSTEMS REENGINEERING AND INTEGRATIONS 2ED	FONG	YESDEE	1
231	AN INTRODUCTION TO FORMAL LANGUAGES AND AUTOMATA 5ED	LINZ	JONES AND BARTLETT	2
232	PROGRAMMING IN ANSI C 6ED	BALAGURUS AMY	TATA MCGRAW HILL	5
233	SOFTWARE TESTING	DESIKAN	PEARSON	3
234	STRUCTURE AND INTERPRETATION OF COMPUTER PROGRAMS	ABELSON	UNIVERSITIES PRESS	2
235	INFORMATION STORAGE AND RETRIVAL SYSTEMS 2ED	KOWALSKI	BHARATI BHAVAN	1
236	DISTRIBUTED SYSTEMS 2ED	TANENBAU M	PHI LEARNING	5
237	LINUX KERNEL DEVELOPMENT 3ED	LOVE	PEARSON	5
238	DISCRETE MATHEMATICAL STRUCTURES WITH APPLICATIONS TO COMPUTER SCIENCE	TREMBLAY	TATA MCGRAW HILL	5
239	INTRODUCTION TO ALGORITHMS 3ED	CORMEN	PHI LEARNING	5

240	DISCRETE MATHEMATICS AND ITS APPLICATIONS 7ED	ROSEN	MCGRAW-HILL	5
241	DECISION SUPPORT AND BUSINESS INTELLIGENCE SYSTEMS 9ED	TURBAN	PEARSON	5
242	COMPILERS PRINCIPLES TECHNIQUES AND TOOL 2ED	AHO	PEARSON	3
243	FUZZY LOGIC WITH ENGINEERING APPLICATIONS 3ED	ROSS	WILEY	5
244	AN INTRODUCTION TO DATABASE SYSTEMS 8ED	DATE	PEARSON	4
245	RESEARCH METHODOLOGY	PANNEERSEL VAM	PHI LEARNING	2
246	DECISION SUPPORT SYSTEMS IN THE 21ST CENTURY 2ED	MARAKAS	PHI LEARNING	5
247	MODERN INFORMATION RETRIEVAL	YATES	PEARSON	5
248	MULTIMEDIA: COMPUTING COMMUNICATIONS & APPLICATIONS	STEINMETZ	PEARSON	5
249	GENETIC ALGORITHMS	GOLDBERG	PEARSON	5
250	FUZZY LOGIC:INTELLIGENCE,CONTROL,AND INFORMATION	YEN	PEARSON	5
251	FUNDAMENTALS OF DIGITAL IMAGE PROCESSING	JAIN	PRENTICE HALL OF INDIA	5
252	COMPUTER NETWORKING 5ED	KUROSE	PEARSON	5
253	DATABASE SYSTEMS 6ED	ELMASRI	PEARSON	2
254	INTRODUCTION TO THE DESIGN AND ANALYSIS OF ALGORITHMS	LEE	TATA MCGRAW HILL	1
255	NETWORK SECURITY PRIVATE COMMUNICATION 2ED	KAUFMAN	PHI LEARNING	5
256	MOBILE COMMUNICATIONS 2ED	SCHILLER	PEARSON	5
257	NETWORK SECURITY ESSENTIALS 4ED	STALLINGS	PEARSON	5
258	COMPUTER GRAPHICS 2ED	FOLEY	PEARSON	5
259	ADVANCED COMPUTER ARCHITECTURE 2ED	HWANG	TATA MCGRAW HILL	5
260	FUZZY SETS AND FUZZY LOGIC THEORY AND APPLIATIONS	KLIR	PRENTICE HALL OF INDIA	5
261	FUZZY SETS, UNCERTAINTY AND INFORMATION	KLIR	PHI LEARNING	5
262	MOBILE COMMUNICATIONS 2ED	SCHILLER	PEARSON	5
263	PARALLEL COMPUTING 2ED	QUINN	MCGRAW-HILL	5
264	SECURITY IN COMPUTING 4ED	PFLEEGER	PEARSON	5
265	DISTRIBUTED OPERATING SYSTEMS AND ALGORITHM ANALYSIS	CHOW	PEARSON	5
266	GRAPH THEORY WITH APPLICATIONS TO ENGINEERING AND COMPUTER SCIENCE	DEO	PRENTICE HALL OF INDIA	5
267	RESEARCH METHODOLOGY	PANNEERSEL VAM	PHI LEARNING	3
268	HIGH SPEED NETWORKS AND INTERNETS 2ED	STALLINGS	PEARSON	5
269	DATABASE SYSTEMS CONCEPTS 6ED	SILBERSCHA TZ	MCGRAW-HILL	5
270	AD HOC WIRELESS NETWORKS	MURTHY	PEARSON	5

271	NEURAL NETWORKS, FUZZY LOGIC, AND GENETIC ALGORITHMS SYNTHESIS AND APPLICATIONS	RAJASEKARAN	PRENTICE HALL OF INDIA	5
272	GRAPH THEORY	HARARY	NAROSA	5
273	COMPILERS 2ED	AHO	PEARSON	2
274	AN INTRODUCTION TO DATABASE SYSTEMS 8ED	DATE	PEARSON	1
275	SOFTWARE ENGINEERING 9ED	SOMMERVILLE	PEARSON	5
276	DATABASE SYSTEMS 4ED	CONNOLLY	PEARSON	3
277	FUNDAMENTALS OF SOFTWARE ENGINEERING 2ED	GHEZZI	PHI LEARNING	5
278	ADVANCED COMPUTER ARCHITECTURE.	SIMA	PEARSON	5
279	SOFTWARE ENGINEERING:THEORY AND PRACTICE 4ED	PELEEGER	PEARSON	5
280	INTRODUCTION TO NEURAL NETWORKS	ANDERSON	PHI LEARNING	5
281	MILLER & FREUND'S : PROBABILITY AND STATISTICS FOR ENGINEERS 8ED	JOHNSON	PHI LEARNING	5
282	BUSINESS RESEARCH METHDOS 11ED	COOPER	TATA MCGRAW HILL	3
283	ARTIFICIAL INTELLIGENCE 2ED	RUSSELL	PEARSON	5
284	DIGITAL IMAGE PROCESSING 3ED	GONZALEZ	PEARSON	5
285	WIRELESS COMMUNICATION & NETWORKS 2ED	STALLINGS	PEARSON	5
286	NETWORK SECURITY PRIVATE COMMUNICATION 2ED	KAUFMAN	PHI LEARNING	5
287	FUNDAMENTALS OF ALGORITHMICS	BRASSARD	PHI LEARNING	5
288	CRYPTOGRAPHY AND NETWORK SECURITY5ED	STALLINGS	PEARSON	5
289	SOFTWARE ENGINEERING 6ED	PRESSMAN	MCGRAW-HILL	5
290	DISCRETE MATHEMATICAL STRUCTURES 6ED	KOLMAN	PRENTICE HALL OF INDIA	5
291	INTRODUCTION TO PARALLEL COMPUTING	GRAMA	PEARSON	1
292	AN INTRODUCTION TO DATABASE SYSTEMS 8ED	DATE	PEARSON	2
293	DATA STRUCTURES, ALGORITHMS AND APPLICATIONS IN C++ 2ED	SAHNI	UNIVERSITIES PRESS	1
294	DISCRETE MATHEMATICS AND ITS APPLICATIONS 7ED	ROSEN	MCGRAW-HILL	3
295	CLOUD COMPUTING	JAMSA	JONES AND BARTLETT	2
296	DIGITAL IMAGE PROCESSING 4ED	PRATT	WILEY	2
297	DIGITAL IMAGE PROCESSING 4ED	PRATT	WILEY	1
298	COMPILERS 2ED	AHO	PEARSON	3
299	COMPUTER GRAPHICS C VERSION 2ED	HEARN	PEARSON	4
300	RESEARCH METHODOLOGY	PANNEERSELVAM	PHI LEARNING	2
301	DATABASE SYSTEMS 6ED	ELMASRI	PEARSON	3
302	DATABASE SYSTEMS 4ED	CONNOLLY	PEARSON	2
303	DISTRIBUTED OPERATING SYSTEMS AND ALGORITHM ANALYSIS	CHOW	PEARSON	1

304	OPERATING SYSTEMS 3ED	DHAMDHER E	TATA MCGRAW HILL	1
305	SYSTEMS PROGRAMMING	DHAMDHER E	TATA MCGRAW HILL	1
306	COMPUTER ARCHITECTURE.	MCCLOUDGE	TATA MCGRAW HILL	1
307	INFROMATION TECHNOLOGY FOR REAL WORLD PROBLEMS	RAO	UNIVERSITIES PRESS	1
308	RANDOMIZED ALGORITHMS	MOTWANI	CAMBRIDGE	1
309	LET US C SOLUTIONS 13ED	KANETKAR	BPB	1
310	LET US C 11ED	KANETKAR	BPB	1
311	FUNDAMENTALS OF LOGIC DESIGN 6ED	ROTH	CENGAGE	1
312	FUNDAMENTALS OF DATA STRUCTURES IN C++	HOROWITZ	UNIVERSITIES PRESS	1
313	AN INTEGRATED APPROACH TO SOFTWARE ENGINEERING 3ED	JALOTE	NAROSA	1
314	COMPUTER SYSTEM DESIGN	FLYNN	WILEY	2
315	MICROPROCESSOR ARCHITECTURE PROGRAMMING AND APPLICATIONS WITH THE 8085	GAONKAR	PENRAM	1
316	GATE 2014:COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	GK	GK.PUBLISHER S	3
317	EFFECTIVE JAVA 2ED	BLOCH	PEARSON	1
318	ARTIFICIAL INTELLIGENCE A NEW SYNTHESIS	NILSSON	ELSEVIER	1
319	THE 8085 MICROPROCESSOR	KUMAR	PEARSON	1
320	APPLICATION SOFTWARE REENGINEERING	ALAM	PEARSON	1
321	THE 8051 MICROCONTROLLER 4ED	MACKENZIE	PEARSON	1
322	INTRODUCTION TO DATA MINING.	TAN	PEARSON	1
323	THE 8088 AND 8086 MICROPROCESSORS 4ED	TRIEBEL	PEARSON	1
324	VISUAL BASIC 2005 HOW TO PROGRAM 3ED	DEITEL	PEARSON	1
325	MULTIVARIATE DATA ANALYSIS 7ED	HAIR	PEARSON	1
326	NEURO-FUZZY AND SOFT COMPUTING	JANG	PRENTICE HALL OF INDIA	1
327	CLOUD COMPUTING:PRINCIPLES AND PARADIGMS	BUYYA	WILEY	2
328	INTERNETWORKING WITH TCP/IP VOL 1, 5ED	COMER	PRENTICE HALL OF INDIA	1
329	PATTERN RECOGNITION AND IMAGE ANALYSIS	GOSE	PHI LEARNING	1
330	CLASSIC DATA STRUCTURES 2ED	SAMANTA	PRENTICE HALL OF INDIA	1
331	NEURAL NETWORKS, FUZZY LOGIC, AND GENETIC ALGORITHMS SYNTHESIS AND APPLICATIONS	RAJASEKARA N	PRENTICE HALL OF INDIA	1
332	THE C PROGRAMMING LANGUAGE 2ED	KERNIGHAN	PRENTICE HALL OF INDIA	2
333	ARTIFICIAL INTELLIGENCE 3ED	WINSTON	PEARSON	2

334	EMBEDDED SYSTEM	DAS	PEARSON	2
335	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEMS	GILLENSON	WILEY INDIA	1
336	SPSS VERSION 13.0 FOR WINDOWS ANALYSIS WITHOUT ANGUISH	COAKES	WILEY INDIA	1
337	PROFESSIONAL MICROSOFT SQL SERVER 2012 ADMINISTRATION	JORGENSEN	WILEY	2
338	DIGITAL LOGIC DESIGN PRINCIPLES	BALABANIA N	WILEY	1
339	MOBILE AND WIRELESS DESIGN ESSENTIALS	MALLICK	WILEY	1
340	INTRODUCTION TO PARALLEL PROCESSING	SASIKUMAR	PRENTICE HALL OF INDIA	1
341	SOFTWARE TESTING 1ED	GUPTA	IBH	1
342	MICROSOFT PRIVATE CLOUD COMPUTING	FINN	WILEY INDIA	1
343	BEGINNING WINDOWS 8 APPLICATION DEVELOPMENT	NOVAK	WILEY	2
344	SECURITY ENGINEERING 2ED	ANDERSON	WILEY	1
345	HDL PROGRAMMING : VHDL & VERILOG	BOTROS	WILEY	1
346	MICROSOFT SQL SERVER 2012 BIBLE	JORGENSEN	WILEY	2
347	THE ESSENTIAL GUIDE TO USER INTERFACE DESIGN 2ED	GALITZ	WILEY	1
348	ILLUSTRATED C# 2012 4ED	SOLIS	WILEY	1
349	ADOBE DREAMWEAVER CS6 BIBLE	LOWERY	WILEY	2
350	PROGRAMMING EMBEDDED SYSTEMS IN C AND C++	BARR	OREILLY	1
351	DATA STRUCTURES USING C AND C++	SHUKLA	WILEY	2
352	BEGINNING ASP.NET 4.5 IN C#	MACDONAL D	APRESS	1
353	PROFESSIONAL C# 2012 AND .NET 4.5	NAGEL	WILEY	1
354	AUTOCAD 2013 AND AUTOCAD LT 2013 BIBLE	FINKELSTEIN	WILEY	1
355	3DS MAX 2012 BIBLE	MURDOCK	WILEY	1
356	INTRODUCING .NET 4.5	MACKEY	WILEY	1
357	INTRODUCTION TO COMPUTER THEORY 2ED	COHEN	WILEY	1
358	SOFTWARE ARCHITECTURE:FOUNDATIONS THEORY AND PRACTICE.	TAYLOR	WILEY	1
359	JAVA SERVER PROGRAMMING JAVA EE6 BLACK BOOK	KOSENT	DREAMTECH	1
360	BIG JAVA : COMPATIBLE WITH JAVA 5 & 6 3ED	HORSTMAN N	WILEY	1
361	EMBEDDED/ REAL-TIME SYSTEMS : CONCEPTS, DESIGN AND PROGRAMMING BLACK BOOK	PRASAD	DREAMTECH	1
362	SOFTWARE QUALITY ENGINEERING	TIAN	WILEY	1
363	SQL SERVER 2012 BALXKBOOK	KOSENT	DREAMTECH	1
364	BEGINNING OBJECT ORIENTED PROGRAMMING WITH C#	PURDUM	WILEY INDIA	1
365	ADOBE PHOTOSHOP CS6 BIBLE	DAYLEY	WILEY	1

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: _____