

INVITATION FOR QUOTATION

TEQIP-II/2014/KL1G15/Shopping/128

25-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	Electrical & Electronics Engineering books	909	45	Central Library, TKM College of Engineering, Kollam	nil

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, against bank guarantee for
5% 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 **14:00** hours on **21-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	Electrical & Electronics Engineering books	909 volumes of books on electrical engineering as per the list attached

LIST OF BOOKS

No	Title	Author	Publisher	Qty
1	CIRCUITS, DEVICES AND SYSTEMS	SMITH	WILEY	3
2	NETWORK ANALYSIS AND SYNTHESIS 2ED	KUO	WILEY	2
3	PRINCIPLES OF ELECTRIC MACHINES AND POWER ELECTRONICS 2ED	SEN	WILEY	4
4	POWER ELECTRONICS AND VARIABLE FREQUENCY DRIVES	BOSE	WILEY	5
5	PNEUMATIC CONTROLS	JOJI	WILEY	2
6	ANALYSIS AND DESIGN OF ANALOG INTEGRATED	GRAY	WILEY	5

	CIRCUITS 5ED		INDIA	
7	ENGINEERING CIRCUIT ANALYSIS 10ED	IRWIN	JOHN WILEY	2
8	THEORY OBJECTIVE QUESTIONS WITH DETAILED SOLUTIONS IN ELECTRICAL FOR COMPETITIONS	KARNA	GALGOTIA	1
9	FACTS CONTROLLERS IN POWER TRANSMISSION AND DISTRIBUTION	PADIYAR	NEW AGE	1
10	NETWORKS AND SYSTEMS 2ED	CHOUDHURY	NEW AGE	2
11	INTRODUCTION TO THE ELECTRONIC PROPERTIES OF MATERIALS	JILES	NELSON THORNES	1
12	LINEAR INTEGRATED CIRCUITS	GUPTA	KATARIA AND SONS	1
13	TRANSDUCERS FOR INSTRUMENTATION	JOSHI	LAXMI	1
14	FUNDAMENTALS OF ELECTRICAL DRIVES 2ED	DUBEY	NAROSA	2
15	MANAGEMENT INFORMATION SYSTEMS 2ED	DAVIS	MCGRAW-HILL	5
16	BASIC ELECTRICAL ENGINEERING WITH NUMERICAL PROBLEMS VOL 2	DHOGAL	TATA MCGRAW HILL	1
17	ENGINEERING ELECTROMAGNETICS 7ED	HAYT	TATA MCGRAW HILL	1
18	AUTOMATIC CONTROL SYSTEMS 8ED	KUO	WILEY	4
19	FUNDAMENTALS OF ADAPTIVE FILTERING	SAYED	WILEY	5
20	TRANSFORMERS 2ED	BHEL	MCGRAW-HILL	2
21	INDUSTRIAL ELECTRONICS AND CONTROL 2ED	PAUL	PHI LEARNING	3
22	MICROWAVE DEVICES AND CIRCUITS 3ED	LIAO	PEARSON	1
23	BIOMEDICAL INSTRUMENTATION AND MEASUREMENTS	ANANDANATARAJAN	PHI LEARNING	1
24	SIGNALS AND SYSTEMS 3ED	ANAND KUMAR	PHI LEARNING	1
25	BIOMEDICAL INSTRUMENTATION AND MEASUREMENTS	ANANDANATARAJAN	PHI LEARNING	4
26	ELECTRICAL AND ELECTRONIC MEASUREMENTS	BANERJEE	PHI LEARNING	2
27	ELECTRIC DRIVES	DE	PHI LEARNING	2
28	SYSTEMS PROGRAMMING	DHAMDHARE	TATA MCGRAW HILL	3
29	CONTROL SYSTEMS	VARMAH	TATA MCGRAW HILL	2
30	ELECTRIC DRIVES 2ED	SUBRAHMANYAM	TATA MCGRAW	2

			HILL	
31	BASIC CIRCUIT THEORY	DESOER	TATA MCGRAW HILL	3
32	BASIC ELECTRICAL ENGINEERING 5ED	FITZGERALD	TATA MCGRAW HILL	1
33	INDUSTRIAL INSTRUMENTATION	ECKMAN	CBS	2
34	POWER ELECTRONICS: CONVERTERS, APPLICATIONS, AND DESIGN	MOHAN	WILEY	5
35	ANALOG INTEGRATED CIRCUIT DESIGN	JOHNS	WILEY	5
36	CONTROL SYSTEMS ENGINEERING 6ED	NISE	WILEY	1
37	POWER GENERATION OPERATION AND CONTROL 2ED	WOOD	WILEY	3
38	ELECTRIC POWER SYSTEMS 4ED	WEEDY	WILEY INDIA	1
39	ADAPTIVE SIGNAL PROCESSING	ADALI	WILEY	3
40	INTRODUCTION TO SEMICONDUCTOR MATERIALS AND DEVICES	TYAGI	WILEY INDIA	2
41	DESIGN WITH OPERATIONAL AMPLIFIERS AND ANALOG INTEGRATED CIRCUITS 3ED	FRANCO	TATA MCGRAW HILL	2
42	PNEUMATIC SYSTEMS PRINCIPLES AND MAINTENANCE	MAJUMDAR	MCGRAW- HILL	1
43	ELECTRIC CIRCUITS AND ELECTRON DEVICES(PB)	KORAH	TATA MCGRAW HILL	1
44	POWER SYSTEM OPERATION 3ED	MILLER	MCGRAW- HILL	1
45	PRINCIPLES OF PROCESS CONTROL 3ED	PATRANABIS	TATA MCGRAW HILL	3
46	POWER SYSTEM ANALYSIS	GRAINGER	TATA MCGRAW HILL	2
47	ELECTRIC ENERGY SYSTEMS THEORY 2ED	ELGERD	MCGRAW- HILL	2
48	ELECTRIC MACHINES 4ED	KOTHARI	TATA MCGRAW HILL	3
49	SYNTHESIS AND OPTIMIZATION OF DIGITAL CIRCUITS	DE MICHELI	TATA MCGRAW HILL	4
50	POWER ELECTRONICS	SEN	TATA MCGRAW HILL	4

51	ELECTRICAL ENGINEERING QUESTION BANK FOR THE GATE	TRISHNA	PEARSON	1
52	MULTIRATE SYSTEMS AND FILTER BANKS	VAIDYANATHAN	PEARSON	1
53	HUGHES ELECTRICAL AND ELECTRONIC TECHNOLOGY 10ED	HUGHES	PEARSON	3
54	OPTICAL FIBER COMMUNICATIONS 3ED	SENIOR	PEARSON	1
55	INTRODUCTION TO ELECTRIC CIRCUITS	RAO	PEARSON	1
56	POWER ELECTRONICS 3ED	RASHID	PEARSON	2
57	ELECTRIC CIRCUITS AND NETWORKS	SURESH KUMAR	PEARSON	5
58	SOFTWARE RELIABILITY ENGINEERING	MUSA	TATA MCGRAW HILL	3
59	LINEAR INTEGRATED CIRCUITS 5ED	GANESH	SCIENTIFIC	1
60	POWER SYSTEM ANALYSIS	HEMALATHA	SCITECH	1
61	UTILIZATION OF ELECTRIC POWER AND ELECTRIC TRACTION	GUPTA	S.K.KATARIA	2
62	CONTROL SYSTEM ENGINEERING 2ED	BHATTACHARYA	PEARSON	1
63	ADAPTIVE SIGNAL PROCESSING	WIDROW	PEARSON	1
64	DISCRETE EVENT SYSTEM SIMULATION 5ED	BANKS	PEARSON	2
65	DIGITAL INTEGRATED CIRCUITS 2ED	RABAEY	PRENTICE HALL OF INDIA	2
66	INTRODUCTION TO LOGIC AND COMPUTER DESIGN	MARCOVITZ	TATA MCGRAW HILL	3
67	MEDICAL INSTRUMENTATION APPLICATION AND DESIGN	WEBSTER	WILEY	3
68	ELEMENTS OF NETWORK PROTOCOL DESIGN	GOUDA	WILEY	4
69	INTRODUCTION TO ELECTRIC CIRCUITS 6ED	DORF	WILEY INDIA	2
70	RADAR PRINCIPLES	PEEBLES	WILEY	5
71	SYSTEMS ENGINEERING: PRINCIPLES AND PRACTICS	KOSSIAKOFF	WILEY INDIA	1
72	RADAR PRINCIPLES	PEEBLES	WILEY	2
73	OPERATING SYSTEMS	MADNICK	TATA MCGRAW HILL	3
74	INTRODUCTION TO MODERN POWER ELECTRONICS 2ED	TRZYNADLOWSKI	WILEY INDIA	5
75	MICROWAVE ENGINEERING.	MATHEW	WILEY	3
76	POWER ELECTRONICS 3ED	RASHID	PEARSON	1
77	ELECTRONICS IN MEDICINE AND BIOMEDICAL INSTRUMENTATION 2ED	JOG	PHI LEARNING	1
78	MODERN CONTROL ENGINEERING 5ED	OGATA	PHI LEARNING	1

79	POWER ELECTRONICS	ASGHAR	PHI LEARNING	3
80	INTRODUCTION TO ELECTRODYNAMICS 4ED	GRIFFITH	PHI LEARNING	1
81	ELECTRICAL ENGINEERING FUNDAMENTALS 2ED	DEL TORO	PRENTICE HALL OF INDIA	1
82	OPERATING SYSTEMS 3ED	DHAMDHARE	TATA MCGRAW HILL	2
83	DATA STRUCTURES	CHITRA	TATA MCGRAW HILL	3
84	INTRODCUTION TO LANGUAGES AND THE THEORY OF COMPUTATION 3ED	MARTIN	TATA MCGRAW HILL	3
85	FUNDAMENTALS OF DIGITAL LOGIC WITH VHDL DESIGN 3ED	BROWN	TATA MCGRAW HILL	5
86	FUNDAMENTALS OF INDUSTRIAL INSTRUMENTATION	BARUA	WILEY	1
87	FUNDAMENTALS OF INDUSTRIAL INSTRUMENTATION	BARUA	WILEY	3
88	AUTOMATIC CONTROL SYSTEMS,	SRIDHAR	WILEY INDIA	5
89	INTRODUCTION TO ELECTROMAGNETIC COMPATIBILITY 2ED	PAUL	WILEY	5
90	REAL TIME SYSTEMS:SCHEDULING ANALYSIS AND VERIFICATION	CHENG	WILEY	1
91	AUTOMATIC CONTROL SYSTEMS 8ED	KUO	WILEY	3
92	MICROWAVE CIRCUIT DESIGN USING LINEAR AND NONLINEAR TECHNIQUES	VENDELIN	WILEY	5
93	ESSENTIALS OF ERROR CONTROL CODING	MOREIRA	WILEY	1
94	ANTENNA THEORY ANALYSIS AND DESIGN 3ED	BALANIS	WILEY	5
95	FOUNDATIONS FOR MICROWAVE ENGINEERING 2ED	COLLIN	WILEY INDIA	5
96	ANALOG MOS INTEGRATED CIRCUITS FOR SIGNAL PROCESSING	GREGORIAN	WILEY	2
97	DESIGN AND ANALYSIS OF EXPERIMENTS 8ED	MONTGOMERY	WILEY	2
98	INTRODUCTION TO ANALOG AND DIGITAL COMMUNICATION 2ED	HAYKIN	WILEY	1
99	ELECTRONIC DEVICES AND CIRCUITS	MAINI	WILEY	1
100	MICROELECTRONIC CIRCUITS 6ED	SEDRA	OXFORD	1
101	THE ART OF ERROR CORRECTING CODING 2ED	ZARAGOZA	JOHN WILEY	3

10 2	CMOS: CIRCUIT DESIGN LAYOUT AND SIMULATION	BAKER	WILEY	2
10 3	SATELLITE COMMUNICATIONS 2ED	PRATT	WILEY	2
10 4	REAL TIME SYSTEMS DESIGN AND ANALYSIS 3ED	LAPLANTE	WILEY	2
10 5	DIGITAL CIRCUITS AND DESIGN 4ED	SALIVAHANAN	VIKAS	1
10 6	DISCRETE-TIME SPEECH SIGNAL PROCESSING	QUATIERI	PEARSON	1
10 7	ISDN AND BROADBAND ISDN WITH FRAME RELAY AND ATM 4ED	STALLINGS	PEARSON	1
10 8	INTRODUCTION TO VLSI DESIGN	KUMAR	PEARSON	1
10 9	VIRTUAL REALITY SYSTEMS	VINCE	PEARSON	1
11 0	VERILOG HDL 2ED	PALNITKAR	PEARSON	1
11 1	ERROR CONTROL CODING 2ED	LIN	PEARSON	1
11 2	GATE 2014: ELECTRICAL ENGINEERING	GK	GK.PUBLISHERS	2
11 3	ELECTRICAL TRANSIENTS IN POWER SYSTEMS 2ED	GREENWOOD	WILEY	5
11 4	ELECTRIC CIRCUITS 5ED	NAHVI	TATA MCGRAW HILL	5
11 5	ELECTRIC MACHINERY FUNDAMENTALS 4ED	CHAPMAN	TATA MCGRAW HILL	3
11 6	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	SINGH	TATA MCGRAW HILL	3
11 7	CONTROL SYSTEM	SRIVASTAVA	TATA MCGRAW HILL	3
11 8	ELECTRONIC CIRCUITS 3ED	NEAMEN	TATA MCGRAW HILL	3
11 9	SATELLITE COMMUNICATIONS	MAINI	WILEY	1
12 0	PRINCIPLES OF ELECTROMAGNETICS	KADUSKAR	WILEY	1
12 1	SWITCHING THEORY AND LOGIC DESIGN	RAO	PEARSON	1
12 2	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES	RAO	WILEY	4

12 3	ANTENNA THEORY AND DESIGN	ELLIOTT	WILEY	4
12 4	INTRODUCTION TO ELECTRIC CIRCUITS 6ED	DORF	WILEY INDIA	2
12 5	AD HOC WIRELESS NETWORKS	TONGUZ	WILEY INDIA	1
12 6	ELECTRIC POWER SYSTEMS 5ED	WEEDY	WILEY INDIA	2
12 7	SATELLITE COMMUNICATIONS 2ED	PRATT	WILEY	2
12 8	POWER SYSTEM STABILITY VOL I,II,III	KIMBARK	WILEY	3
12 9	INTRODUCTION TO SWITCHING THEORY&LOGICAL DESIGN 3ED	HILL	WILEY	2
13 0	FUNDAMENTALS OF ELECTRICAL ENGINEERING 2ED	DWIVEDI	WILEY	2
13 1	CLASSICAL ELECTRODYNAMICS 3ED	JACKSON	WILEY	2
13 2	COMPUTER MODELLING OF ELECTRICAL POWER SYSTEMS 2ED	ARRILLAGA	WILEY INDIA	2
13 3	BROADBAND PACKET SWITCHING TECHNOLOGIES	CHAO	WILEY INDIA	2
13 4	ANALYSIS OF ELECTRIC MACHINERY AND DRIVE SYSTEMS 2ED	KRAUSE	WILEY INDIA	1
13 5	ANTENNAS AND PROPAGATION FOR WIRELESS COMMUNICATION SYSTEMS 2ED	SAUNDERS	WILEY	1
13 6	ELECTRICAL MACHINES 3ED	BHATTACHARYA	TATA MCGRAW HILL	1
13 7	DEVICE ELECTRONICS FOR INTEGRATED CIRCUITS 3ED	MULLER	WILEY	2
13 8	BIOINSTRUMENTATION	WEBSTER	WILEY	1
13 9	LOW-POWER CMOS VLSI CIRCUIT DESIGN	ROY	WILEY	5
14 0	PRINCIPLES OF ACTIVE NETWORK SYNTHESIS AND DESIGN	DARYANANI	WILEY	2
14 1	SMART MATERIAL SYSTEMS AND MEMS:DESIGN AND DEVELOPMENT METHODOLOGIES	VARDAN	WILEY	2
14 2	CIRCUITS AND NETWORKS 4ED	SUDHAKAR	MCGRAW- HILL	3
14 3	REMOTE SENSING AND IMAGE INTERPRETATION 5ED	LILLESAND	WILEY INDIA	1
14 4	INTRODUCTION TO ELECTRIC CIRCUITS 6ED	DORF	WILEY INDIA	4
14 5	MICROWAVE ENGINEERING 4ED	POZAR	WILEY INDIA	3

14 6	MICROWAVE CIRCUIT DESIGN USING LINEAR AND NONLINEAR TECHNIQUES	VENDELIN	WILEY	2
14 7	BASIC ENGINEERING CIRCUIT ANALYSIS 8ED	IRWIN	WILEY INDIA	1
14 8	INTRODUCTION TO RADAR SYSTEMS 3ED	SKOLNIK	TATA MCGRAW HILL	1
14 9	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	JEGATHESAN	WILEY	1
15 0	ANTENNA THEORY ANALYSIS AND DESIGN	BALANIS	WILEY	1
15 1	BASIC ELECTRICAL ENGINEERING	GAIKWAD	WILEY	2
15 2	PRINCIPLES OF ELECTRIC MACHINES WITH POWER ELECTRONIC APPLICATIONS 2ED	EI HAWARY	WILEY	4
15 3	ELECTRIC POWER SYSTEMS	MOHAN	WILEY	1
15 4	THYRISTOR BASED FACTS CONTROLLERS FOR ELECTRICAL TRANSMISSION SYSTEMS	MATHUR	WILEY	1
15 5	ELECTRICITY MAGNETISM AND ELECTROMAGNETIC THEORY	MAHAJAN	MCGRAW-HILL	1
15 6	POWER SYSTEM OPERATION 3ED	MILLER	MCGRAW-HILL	1
15 7	MODERN POWER SYSTEM ANALYSIS 4ED	KOTHARI	MCGRAW-HILL	4
15 8	ELECTROMAGNETICS 2ED	EDMINISTER	TATA MCGRAW HILL	1
15 9	FAULT TREES	LIMNIOS	ISTE	1
16 0	PRINCIPLES OF ELECTRICAL ENGINEERING AND ELECTRONICS	MEHTA	S. CHAND	4
16 1	INTRODUCTION TO ADAPTIVE ARRAYS	MONZINGO	YESDEE	1
16 2	A TEXTBOOK OF ELECTRICAL TECHNOLOGY VOL 3	THERAJA	S. CHAND	3
16 3	FUNDAMENTALS OF ELECTRICAL ENGINEERING 2ED	BOBROW	OXFORD	2
16 4	CONTRL SYSTEMS	KRISHNAMURTHI	CBS	1
16 5	ADVANCED ELECTRICAL DRIVES	DONCKER	SPRINGER	1
16 6	POWER SYSTEM DYNAMICS STABILITY AND CONTROL	PADIYAR	BSP	2
16 7	ELECTRONIC MEASUREMENTS AND INSTRUMENTAION	RAJPUT	S. CHAND	1
16	PRACTICAL MATLAB BASICS FOR ENGINEERS	KALECHMAN	CRC	1

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169	PRINCIPLES OF ELECTROMAGNETICS 4ED	SADIKU	OXFORD	1
170	PRINCIPLES OF POWER SYSTEM	MEHTA	S. CHAND	1
171	A TEXTBOOK OF ELECTRICAL TECHNOLOGY VOL-4	THERAJA	S. CHAND	2
172	A TEXTBOOK OF ELECTRICAL TECHNOLOGY - VOL 2	THERAJA	S. CHAND	2
173	SCIENCE AND ENGINEERING OF MICROELECTRONIC FABRICATION 2ED	CAMPBELL	OXFORD	1
174	AN INTRODUCTION TO ELECTRICAL ENGINEERING MATERIALS	INDULKAR	S. CHAND	1
175	MICROWAVES	GUPTA	NEW AGE	1
176	HANDBOOK OF BIOMEDICAL INSTRUMENTATION 2ED	KHANDPUR	TATA MCGRAW HILL	1
177	LINEAR INTEGRATED CIRCUITS	SOMANATHAN NAIR	WILEY	2
178	FUNDAMENTALS OF ELECTRIC CIRCUITS 5ED	ALEXANDER	MCGRAW HILL	1
179	BASIC ELECTRONICS ENGINEERING.	BARU	WILEY	2
180	MICROWAVE ENGINEERING 4ED	POZAR	WILEY INDIA	1
181	FUNDAMENTALS OF MICROELECTRONICS	RAZAVI	WILEY INDIA	1
182	ADVANCED DIGITAL SIGNAL PROCESSING	APTE	WILEY	1
183	COMMUNICATION SYSTEMS 4ED	HAYKIN	WILEY	2
184	MATLAB:AN INTRODUCTION WITH APPLICATIONS 4ED	GILAT	WILEY	1
185	FIBER OPTIC COMMUNICATION SYSTEMS 3ED	AGRAWAL	WILEY	1
186	ELECTRIC POWER DISTRIBUTION 6ED	PABLA	MCGRAW-HILL	1
187	ELECTRICITY MAGNETISM AND ELECTROMAGNETIC THEORY	MAHAJAN	MCGRAW-HILL	1
188	SIMULATION MODELLING AND ANALYSIS 4ED	LAW	TATA MCGRAW HILL	1
189	ELECTRIC CIRCUIT ANALYSIS 3ED	JOHNSON	WILEY	1
190	DIGITAL COMMUNICATION SYSTEMS	HAYKIN	WILEY	1

19			TATA MCGRAW HILL	
1	OPERATING SYSTEMS 3ED	GODBOLE		5
1	ELECTRICAL ELECTRONICS AND COMPUTER ENGINEERING FOR SCIENTISTS AND ENGINEERS 3ED	KRISHNAMURTHY	NEW AGE	5
2	INTRODUCTION TO ELECTRIC CIRCUITS	RAO	PEARSON	5
3	POWER ELECTRONICS:DEVICES AND CIRCUITS 2ED	JAGANNATHAN	PHI LEARNING	1
1	CIRCUIT ANALYSIS:THEORY AND PRACTICES 5ED	MILLER	CENGAGE	5
2	BASIC ELECTRICAL AND ELECTRONIC ENGINEERING	SIVANAGARAJU	CENGAGE	5
3	ELECTROMAGENETIC FIELD THEORY	KSHETRIMAYUM	CENGAGE	5
4	DESIGN OF ELECTRICAL INSTALLATIONS	JAIN	LAXMI	5
5	TEXTBOOK OF ELECTRIC POWER DISTRIBUTION AUTOMATION	KHEDKAR	UNIVERSITY SCIENCE PRESS	5
6	ELECTRIC CIRCUITS 5ED	NAHVI	TATA MCGRAW HILL	5
7	ELECTRICAL ENGINEERING DRAWING	BHATTACHARYA	NEW AGE	5
8	HIGH VOLTAGE ENGINEERING 3ED	WADHWA	NEW AGE	5
9	ELECTRIC CIRCUITS AND ELECTRONIC DEVICES	BELL	OXFORD	5
10	PRINCIPLES OF ELECTROMAGNETICS 4ED	SADIKU	OXFORD	5
11	RF MICROELECTRONICS 2ED	RAZAVI	PEARSON	5
12	ELECTRIC POWER TRANSMISSION AND DISTRIBUTION	SIVANAGARAJU	PEARSON	5
13	INTRODUCTORY CIRCUIT ANALYSIS 12ED	BOYLESTAD	PEARSON	5
14	ELECTROMAGNETICS AND TRANSMISSION LINES	RAO	PEARSON	5
15	ELECTROMAGNETIC FIELD THEORY	SINGH	PEARSON	5
16	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	BHATTACHARYA	PEARSON	5
17	FUNDAMENTALS OF ELECTROMAGNETICS FOR ENGINEERING	RAO	PEARSON	5
18	CONTROL ENGINEERING	BANDYOPADHYAY	PHI LEARNING	5
19	MODERN CONTROL ENGINEERING	CHOUDHURY	PRENTICE HALL OF INDIA	5
20	GRAPH THEORY WITH APPLICATIONS TO ENGINEERING AND COMPUTER SCIENCE	DEO	PRENTICE HALL OF INDIA	5
21	ELECTRICAL MACHINES:THEORY AND PRACTICE	BANDYOPADHYAY	PHI LEARNING	5
22	ELECTRICAL ENGINEERING FUNDAMENTALS 2ED	DEL TORO	PRENTICE HALL OF	5

			INDIA	
23	ELECTROMAGNETIC WAVES AND RADIATING SYSTEMS 2ED	JORDAN	PHI LEARNING	5
24	ELECTRIC DRIVES	DE	PHI LEARNING	5
25	CONTROL SYSTEMS	ANAND KUMAR	PRENTICE HALL OF INDIA	5
26	TRANSDUCERS AND INSTRUMENTATION 2ED	MURTY	PRENTICE HALL OF INDIA	4
27	THEORY AND PROBLEMS OF BASIC ELECTRICAL ENGINEERING	KOTHARI	PRENTICE HALL OF INDIA	5
28	ADVANCED ELECTRICAL DRIVES	DONCKER	SPRINGER	5
29	ENGINEERING CIRCUIT ANALYSIS 8ED	HAYT	MCGRAW HILL	5
30	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING VOL.1 (WBUT) 2ED	BANDYOPADHYAY	VIKAS	5
31	ELECTRIC CIRCUIT ANALYSIS 2ED	SIVANANDAM	VIKAS	5
32	CONTROL SYSTEM ENGINEERING USING MATLAB 2ED	SIVANANDAM	VIKAS	5
33	POWER SYSTEM ANALYSIS AND STABILITY	SIVANANDAM	VIKAS	5
1	TRANSMISSION LINES AND WAVVGUIDES	BAKSHI	TECHNICAL PUBLICATIO N	1
2	ELECTROMEGNATIC THEORY AND TRANSMISSION LINES	BAKSHI	TECHNICAL PUBLICATIO N	3
3	ELECTRICAL INSTRUMENTATION AND PROCESS CONTROL	BAKSHI	TECHNICAL PUBLICATIO N	3
4	ELECTRICAL MEASUREMENTS.	BAKSHI	TECHNICAL PUBLICATIO N	1
1	ELECTRIC CIRCUITS AND ELECTRON DEVICES	GNANAVADIVEL	ANURADHA	3
2	ELECTRICAL DRIVES AND CONTROL 3E	GNANAVADIVEL	ANURADHA	3
3	ELECTRICAL DRIVES AND CONTROL	ELANGO VAN	ANURADHA	3
4	COMPUTATIONAL METHODS FOR ELECTRIC POWER SYSTEMS 2E	CROW	BSP	3
5	ELECTRICAL TECHNOLOGY 7ED	COTTON	CBS	1
6	HAND NOOK OF ELECTRICAL ENGINEERING	GKP	GK.PUBLISH ERS	5
7	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	KUMAR	JAICO	4
8	ELECTRO MAGNETIC POLLUTION A HAND BOOK	MISRA	NAROSA	1

	FOR MARINERS			
9	HVDC POWER TRANSMISSION SYSTEM 2ED	PADIYAR	NEW AGE	2
10	ELECTRICAL CIRCUIT ANALYSIS	WADHWA	NEW AGE	3
11	ELECTRICAL AND ELECTRONICS SCIENCE LABORATORY EXPERIMENTS	SINGH	NAROSA	2
12	ELECTRICAL POWER SYSTEM	TRIPATHY	NAROSA	2
13	ELECTRICITY AND MAGNETISM 12ED	YOUNG	PEARSON	3
14	ELECTRIC CIRCUIT ANALYSIS	KUMAR	PEARSON	1
15	ELECTROMAGNETIC WAVES	STAE LIN	PEARSON	3
16	FOUNDATIONS OF ELECTRIC POWER	COGDELL	PEARSON	1
17	POWER SYSTEM TRANSIENTS 2ED	INDULKAR	PHI LEARNING	1
18	ELECTRICAL ENGINEERING MATERIALS	DEKKER	PRENTICE HALL OF INDIA	3
19	CIRCUIT THEORY 2E	BABU	SCITECH	1
20	HANDBOOK OF SWITCHGEARS	BHEL	TATA MCGRAW HILL	1
21	HANDBOOK OF ANALYTICAL INSTRUMENTS 2ED	KHANDPUR	TATA MCGRAW HILL	1
22	POWER SYSTEM ANALYSIS	GRAINGER	TATA MCGRAW HILL	1
23	POWER SYSTEM STABILITY AND CONTROL	KUNDUR	MCGRAW- HILL	1
24	BASIC ELECTRICAL ENGINEERING WITH NUMERICAL PROBLEMS VO 1	DHOGAL	TATA MCGRAW HILL	1
25	BASIC ELECTRICAL ENGINEERING WITH NUMERICAL PROBLEMS VOL 2	DHOGAL	TATA MCGRAW HILL	1
26	LINEAR INTEGRATED CIRCUITS	BALI	TATA MCGRAW HILL	4
27	ELECTROMAGNETICS WITH APPLICATIONS 5ED	KRAUSE	TATA MCGRAW HILL	5
28	CONTROL SYSTEMS ENGINEERING 2ED	PALANI	TATA MCGRAW HILL	2
29	POWER ELECTRONICS	HART	TATA MCGRAW HILL	1
30	BASIC ELECTRICAL ENGINEERING	KULSHRESHTHA	MCGRAW-	1

			HILL	
31	PRINCIPLES OF ELECTROMAGNETICS	MAHAPATRA	MCGRAW-HILL	1
1	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	BAKSHI	TECHNICAL PUBLICATION	1
2	ELECTRONIC CRICUITS	NOT APPLICABLE	TECHNICAL PUBLICATION	1
3	ELECTRICAL MACHINES 2E	BAKSHI	TECHNICAL PUBLICATION	3
4	BASIC ELECTRICAL ENGINEERING	BAKSHI	TECHNICAL PUBLICATION	3
5	MICROWAVE COMMUNICATION AND REDAR	BAGAD	TECHNICAL PUBLICATION	1
6	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION	BAKSHI	TECHNICAL PUBLICATION	2
1	ELECTROMAGNETIC WAVES 2ED	SOMEDA	CRC	1
2	ELECTRIC CIRCUITS AND ELECTRONIC DEVICES	SRINIVASAN	ANURADHA	3
3	BASIC ELECTRICAL AND ELECTRONICS ENGINEEGING	SRINIVASAN	ANURADHA	3
4	TRANSMISSION AND DISTRIBUTION	DHAYALINI	ANURADHA	3
5	POWER SYSTEM ANALYSIS	DHAYALINI	ANURADHA	3
6	HIGH VOLTAGE ENGINEERING	RAJARAMAN	ANURADHA	2
7	ELECTROMAGNETIC THEORY	LINDA	ANURADHA	3
8	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	PREMKUMAR	ANURADHA	5
9	TELECONNUICATION SWITCHING AND NETWORKS	PUNITHA	ANURADHA	5
10	BASIC ELECTRICAL ELECTRONICS ENGINEEGING	GNANAVADIVEL	ANURADHA	2
11	ENGINEERING CIRCUIT ANALYSIS 2E	GNANAVADIVEL	ANURADHA	3
12	ELECTRIC MACHINES	GROSS	CRC	3
13	ELECTRICAL POWER SYSTEMS 5ED	HUSAIN	CBS	3
14	ELECTRICAL CIRCUIT ANALYSIS	SIVANAGARAJU	CENGAGE	3
15	ELECTRICAL MACHINES 2ED	SRIVASTAVA	CENGAGE	3
16	FUNDAMENTALS OF HAVC SYSTEMS	MCDOWALL	ELSEVIER	3
17	POWER CIRCUITS AND ELECTROMECHANICS	PAI	NAROSA	3
18	FUNDAMENTALS OF POWER SYSTEMS	SALAM	NAROSA	2
19	PRINCIPLES AND APPLICATIONS OF ELECTRICAL ENGINEERING	SALAM	NAROSA	2
20	ELECTROMAGNETIC THEORY AND APPLICATION	NAROSA	NAROSA	2

21	ELECTRICAL ENGINEERING	VENKATESH	NAROSA	3
22	ELECTRICAL ENGINEERING MATERIALS AND SEMICONDUCTOR DEVICES	ROY	NAROSA	4
23	ELECTRIC MACHINERY AND TRANSFORMERS 3ED	GURU	OXFORD	1
24	BASIC ELECTRICAL ENGINEERING 3ED.	SATPATHY	OXFORD	2
25	WIND ELECTRICAL SYSTEMS	BHADRA	OXFORD	1
26	ELECTRIC MACHINES 2ED	GHOSH	PEARSON	1
27	ELECTRICAL POWER DISTRIBUTION AND TRANSMISSION	FAULKENBERRY	PEARSON	3
28	ELECTRICAL POWER AND CONTROLS	SKVARENINA	PEARSON	3
29	ELECTRIC CIRCUIT ANALYSIS	KUMAR	PEARSON	3
30	ELECTRICAL TECHNOLOGY VOL 1	BALI	PEARSON	1
31	ELECTRICAL TECHNOLOGY VOL 2	BALI	PEARSON	1
32	CONTROL SYSTEM COMPONENTS	DESAI	PRENTICE HALL OF INDIA	3
33	PRINCIPLES OF RADAR 3ED	TOOMAY	PHI LEARNING	3
34	SATELLITE COMMUNICATION 2ED	RAO	PHI LEARNING	1
35	TRANSMISSION LINES AND WAVE GUIDES	BASKARAN	SCIENTIFIC	2
36	BASIC ELECTRICAL ENGINEERING.	NATARAJAN	SCITECH	2
37	ELECTROMAGNETIC FIELDS AND WAVES.	BASKARAN	SCITECH	2
38	ELECTRIC DRIVES 2ED	BOLDEA	CRC	2
39	ENERGY EFFICIENT ELECTRIC MOTORS	ALI	SCITECH	1
40	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING.	SASIKUMAR	SCITECH	2
41	ELECTRICAL MACHINES 3ED	BHATTACHARYA	TATA MCGRAW HILL	3
42	BASIC ELECTRICAL ENGINEERING 3ED	KOTHARI	TATA MCGRAW HILL	3
43	ELECTRIC ENERGY SYSTEMS THEORY 2ED	ELGERD	MCGRAW-HILL	2
44	INTRODUCTION TO ELECTROMAGNETIC FIELDS 3ED	PAUL	TATA MCGRAW HILL	3
45	INTRODUCTION TO ELECTRICAL ENGINEERING	NAIDU	TATA MCGRAW HILL	1
46	LINEAR INTEGRATED CIRCUITS	SALIVAHANAN	TATA MCGRAW HILL	1
47	POWER SYSTEM PROTECTION: STATIC RELAYS	RAO	TATA	2

	WITH MICROPROCESSOR APPLICATIONS 2ED		MCGRAW HILL	
48	THYRISTOR CONTROL OF ELECTIRC DRIVES	SUBRAHMANYAM	TATA MCGRAW HILL	1
49	BASIC ELECTRICAL ENGINEERING 2ED	MITTLE	TATA MCGRAW HILL	2
50	BASIC ELECTRICAL ENGINEERING	CHAKRABARTI	TATA MCGRAW HILL	1
51	ELECTRICAL NETWORKS	SINGH	TATA MCGRAW HILL	1
52	POWER SYSTEM OPERATION 3ED	MILLER	MCGRAW-HILL	2
53	BASIC ELECTRICAL ENGINEERING 3ED	CATHEY	TATA MCGRAW HILL	3
54	NETWORK ANALYSIS AND SYNTHESIS	GHOSH	MCGRAW-HILL	1
55	ELECTRIC DRIVES 2ED	SUBRAHMANYAM	TATA MCGRAW HILL	1
56	POWER SYSTEM PROTECTION AND SWITCH GEAR 2ED,	RAM	TATA MCGRAW HILL	2
57	ELECTRIC CIRCUITS AND ELECTRON DEVICES(PB)	KORAH	TATA MCGRAW HILL	1
58	POWER SYSTEM ENGINEERING 2ED	KOTHARI	TATA MCGRAW HILL	2
59	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING VOL.1(WBUT) 2ED	BANDYOPADHYAY	VIKAS	1
60	BASIC ELECTRICAL AND ELECTRONICS ENGINEERNG VOL.II 2ED	PRASAD	VIKAS	2
1	ELEMENTS OF ELECTRICAL ENGINEERING.	BAKSHI	TECHNICAL PUBLICATION	5
1	POWER SYSTEM STABILITY AND CONTROL, 2ED	GRIGSBY	CRC	1
2	INTEGRATION OF DISTRIBUTED GENERATION IN THE POWER SYSTEM	BOLLEN	WILEY	1
3	SPICE FOR POWER ELECTRONICS AND ELECTRIC POWER, 3ED	RASHID	CRC	1
4	PIC MICROCONTROLLER AND EMBEDDED SYSTEMS	MAZIDI	PEARSON	1
5	CONTROL SYSTEMS ENGINEERING	BHATTACHARYA	PEARSON	1

6	FUZZY CONTROLLER DESIGN	KOVACIC	CRC	1
7	POWER ELECTRONICS	RASHID	PEARSON	1
8	INTRODUCTORY CIRCUIT ANALYSIS , 12ED.	BOYLESTAD	PEARSON	1
9	POWER SYSTEM STABILITY AND CONTROL, 3ED	GRIGSBY	CRC	1
10	POWER SYSTEM ANALYSIS AND DESIGN	GUPTA	S.CHAND	1
11	ELECTRICAL SCIENCE	GUPTA	S.CHAND	1
12	MODERN POWER SYSTEM ANALYSIS, 4ED	KOTHARI	TMH	1
13	PRINCIPLES OF ELECTRICAL ENGINEERING AND ELECTRONICS	MEHTA	S.CHAND	1
14	ELECTRIC POWER GENERATION, TRANSMISSION, AND DISTRIBUTION, 3ED	GRIGSBY	CRC	1
15	CONTROL SYSTEMS	GOPAL	TMH	1
16	PRINCIPLES AND APPLICATIONS OF ELECTRICAL ENGINEERING	RIZZONI	TMH	1
17	ELECTRIC POWER SUBSTATIONS ENGINEERING, 3ED	MCDONALD	CRC	1
18	DIGITAL SIGNAL PROCESSING , 4ED	MITRA	TMH	1
19	POWER SYSTEMS, 3ED	GRIGSBY	CRC	1
20	THE 8085 MICROPROCESSOR ARCHITECTURE, PROGRAMMING AND INTERFACING	KUMAR	PEARSON	1
21	POWER SYSTEM OPERATION AND CONTROL	SIVANAGARAJU	PEARSON	1
22	SOFT COMPUTING IN SYSTEMS AND CONTROL TECHNOLOGY	TZAFESTAS	WORLDSCIENTIFIC	1
23	ELECTRIC POWER TRANSFORMER ENGINEERING , 3ED	HARLOW	CRC	1
24	FUNDAMENTALS OF POWER ELECTRONICS	BHATTACHARYA	VIKAS	1
25	SOLAR ENERGY	RICHTER	SPRINGER	1
26	BASIC ELECTRICAL ENGINEERING	JENA	WILEY INDIA	1
27	UTILIZATION OF ELECTRIC POWER AND ELECTRIC TRACTION	GUPTA	KATSON	1
28	ELECTRICAL MACHINES, 2ED	GHOSH	PEARSON	1
29	CIRCUITS, DEVICES AND SYSTEMS, 5ED	SMITH	WILEY INDIA	1
30	CONTROL ENGINEERING	RAMACHANDRAN	WILEY INDIA	1
31	DIGITAL SIGNAL PROCESSING , 2ED	APTE	WILEY INDIA	1
32	ELECTRIC POWER SYSTEMS, A FIRST COURSE	MOHAN	WILEY INDIA	1
33	FUNDAMENTALS OF MICROELECTRONICS	RAZAVI	WILEY INDIA	1
34	DIGITAL ELECTRONICS PRINCIPLES AND INTEGRATED CIRCUITS	MAINI	WILEY INDIA	1
35	PRINCIPLES OF ACTIVE NETWORK SYNTHESIS AND DESIGN	DARYANANI	WILEY INDIA	1
36	CONTROL SYSTEMS ENGINEERING, 6ED	NISE	WILEY INDIA	1
37	DIGITAL LOGIC DESIGN PRINCIPLES	BALABANIAN	WILEY INDIA	1
38	NISE'S CONTROL SYSTEMS ENGINEERING	GUPTA	WILEY INDIA	1
39	POWER ELECTRONICS	MOHAN	WILEY INDIA	2
40	NETWORK FUNDAMENTALS AND ANALYSIS	KADUSKAR	WILEY INDIA	1
41	POWER ELECTRONICS ESSENTIALS & APPLICATIONS	UMANAND	WILEY INDIA	1

42	POWER GENERATION, OPERATION, AND CONTROL	WOOD	WILEY INDIA	1
43	FIELD AND WAVE ELECTROMAGNETICS, 2ED	CHENG	PEARSON	1
44	POWER ELECTRONICS DESIGN	SUEKER	NEWNES	1
45	DYNAMIC AND CONTROL OF ELECTRICAL DRIVES	WACH	SPRINGER	1
46	SOLID-STATE DEVICES AND MATERIALS	SINGH	WILEY INDIA	1
47	BASIC ELECTRICAL ENGINEERING,	MEHTA	S.CHAND	1
48	CMOS VLSI DESIGN, 3ED	WESTE	PEARSON	1
49	DIGITAL FUNDAMENTALS, 10ED.	FLOYD	PEARSON	1
50	SIGNALS AND LINEAR SYSTEMS, 3ED	GABEL	WILEY INDIA	1
51	DIGITAL SIGNAL PROCESSING	CAVICCHI	WILEY INDIA	1
52	DIGITAL DESIGN	VAHID	WILEY INDIA	1
53	NETWORK ANALYSIS AND SYNTHESIS, 2ED	KUO	WILEY INDIA	1
54	FUNDAMENTALS OF DIGITAL CIRCUITS, 2ED	ANAND KUMAR	PHI	1
55	SIGNALS AND SYSTEMS, 2ED	HAYKIN	WILEY INDIA	2
56	DIGITAL SIGNAL PROCESSING , 2ED	IFEACHOR	PEARSON	1
57	DIGITAL ELECTRONICS, 5ED	TOKHEIM	MCGRAW-HILL	1
58	DIGITAL IMAGE PROCESSING, PIKS SCIENTIFIC INSIDE, 4ED	PRATT	WILEY INDIA	1
59	OPERATING SYSTEMS, 6ED	STALLINGS	PEARSON	1
60	OPERATING SYSTEM, 3ED	DEITEL	PEARSON	1
61	DIGITAL IMAGE PROCESSING, 3ED	GONZALEZ	PEARSON	1
62	COMPUTER ORGANIZATION AND ARCHITECTURE, 8ED	STALLINGS	PEARSON	1
63	INTRODUCTION TO DIGITAL SIGNAL PROCESSING AND FILTER DESIGN	SHENOI	WILEY INDIA	1
64	INTRODUCTION TO SWITCHING THEORY & LOGICAL DESIGN	HILL	WILEY INDIA	1
65	ELECTRICAL TRANSIENTS IN POWER SYSETMS, 2ED	GREENWOOD	WILEY INDIA	2
66	THE ELECTRICAL ENGINEERING HANDBOOK	CHEN	ELSEVIER	1
67	A COURSE IN ELECTRICAL TECHNOLOGY, VOL.1	GUPTA	KATSON	1
68	DIGITAL SIGNAL PROCESSING	CAVICCHI	WILEY INDIA	1
69	SPACECRAFT DYNAMICS AND CONTROL AN INTRODUCTION	DE RUITER	WILEY	1
70	FIELD AND SERVICE ROBOTICS	HOWARD	SPRINGER	1
71	ELECTRICAL MACHINES	VUKOSAVIC	SPRINGER	1
72	FUNDAMENTALS OF ELECTRICAL ENGINEERING	GROSS	CRC	1
73	FUNDAMENTALS OF ELECTRICAL ENGINEERING, 2ED	DWIVEDI	WILEY INDIA	1
74	EXOSKELETONS IN REHABILITATION ROBOTICS	ROCON	SPRINGER	1
75	ROBOT DYNAMICS AND CONTROL	SPONG	WILEY INDIA	2
76	DIGITAL SIGNAL PROCESSING, 2ED	APTE	WILEY INDIA	1
77	ENGINEERING CIRCUIT ANALYSIS, 10ED.	IRWIN	WILEY INDIA	2
78	WAVELET TRANSFORMS & TIME-FREQUENCY SIGNAL ANALYSIS	DEBNATH	BIRKHAUSER	1
79	BIOMEMS	URBAN	SPRINGER	1

80	PRINCIPLES OF ELECTRI MACHINES WITH POWER ELECTRONIC APPLICATIONS, 2ED	HAWARY	WILEY INDIA	1
81	POWER SUPPLY DEVICES AND SYSTEMS OF RELAY PROTECTION	GUREVICH	CRC	1
82	THE ENGINEERING DESIGN OF SYSTEMS	BUEDE	WILEY INDIA	1
83	THYRISTOR-BASED FACTS CONTROLLERS FOR ELECTRICAL TRANSMISSION SYSTEMS	MATHUR	WILEY INDIA	1
84	POWER SYSTEM OPERATION AND CONTROL	RAO	WILEY INDIA	1
85	ELECTRIC MACHINES AND DRIVES A FIRST COURSE	MOHAN	WILEY INDIA	1
86	ANAYSIS OF ELECTRIC MACHINERY AND DRIVE SYSTEMS	KRAUSE	WILEY INDIA	1
87	POWER SYSTEMS STABILITY, VOL.1,2,3	KIMBARK	WILEY INDIA	1
88	COMPUTER RELAYING FOR POWER SYSTEMS	PHADKE	WILEY	1
89	OPERATION OF RESTRUCTURED POWER SYSTEMS	BHATTACHARYA	KLUWER ACADEMIC	1
90	FUZZY LOGIC WITH ENGINEERING APPLICATIONS, 3ED	ROSS	WILEY INDIA	1
91	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	JEGATHESAN	WILEY INDIA	1
92	BIO DATA UNDERSTANDING HOW DATA POWERS BIG BUSINESS	SCHMARZO	WILEY INDIA	1
93	ADVANCED DIGITAL SIGNAL PROCESSING	APTE	WILEY INDIA	1
94	ELECTRONIC PRODUCT DESIGN, 2ED	KADUSKAR	WILEY INDIA	1
95	FUNDAMENTALS OF ELECTRICAL ENGINEERING , 2ED	DWIVEDI	WILEY INDIA	1
96	BASIC ELECTRICAL ENGINEERING	JENA	WILEY INDIA	1
97	BASIC ELECTRICAL ENGINEERING	GAIKWARD	DREAMTECH	1
98	FUNDAMENTALS OF PHYSICS ELECTRICITY AND MAGNETISM	HALLIDAY	WILEY INDIA	1
99	SIGNALS AND SYSTEMS	KRISHNAVENI	WILEY INDIA	1
100	POWER SYSTEM OPERATION & CONTROL	RAO	WILEY INDIA	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: _____