

**ASSAM ENGINEERING INSTITUTE
CHANDMARI, GUWAHATI
ASSAM -781003**

Tel:- 0361-2134633
E-mail:principal.aei@gmail.com
Website: aei.org.in

Ref. No. AEI/AICTE-NEQIP/2013-14/4098

Dated 08/09/2014

**NOTICE INVITING TENDER (NIT)
FOR SUPPLY OF BOOKS TO ASSAM ENGINEERING INSTITUTE UNDER
AICTE-TEQIP-NES PROGRAM
(LIST XIII-B)**

The Principal, Assam Engineering Institute invites quotation for supply of Books as per details at ANNEXURE-IV, in Two Bids to reach the undersigned on or before **26/09/2014**

| Sl No. | Reference no. | Items | Qty | EMD (Rs.) in the form of DD (to be submitted with Technical Bid) | Tender Document Fee (Rs.) in the form of DD (to be submitted with Technical Bid) |
|--------|---|---|--------------------|--|--|
| 01. | Ref. No. AEI/AICTE-NEQIP/2013-14/4098 Dated 08/09/2014 | Supply of Books to Assam Engineering Institute, Chandmari, Guwahati, Assam | One Package | @2% | 500.00 |

- (1). Last date & Time for Submission: **26/09/2014 (14.00 HRS)**
(2). Date/Time for Opening of Tech. Bids: **26/09/2014 (14.30 HRS)**

After evaluation of technical bids, financial bids of the successful bidders will be opened on a later date which will be notified in the Institute website
Venue of Bid Opening: At Office of Assam Engineering Institute, Chandmari, Guwahati, Assam

BID INSTRUCTION:

- 01.** Quotations will have to be submitted in TWO Bids. The address of the firm submitting the quotation and the Officer to whom the quotation is addressed must appear distinctly on sealed covers. Further, on sealed cover, the following are to be written:

QUOTATION FOR SUPPLY OF BOOKS TO ASSAM ENGINEERING INSTITUTE UNDER AICTE-TEQIP-NES PROGRAM (LIST XIII-B).
NIT REF NO., Dt.....

- 02 Submission of Compliance Certificate:** Duly filled and signed Compliance Certificates (as per formats at Annexure I (A & B) are must with the Technical bid.

03. Bid not transferable: The bid documents are not transferable and the seal and signature of the authorized official of the firm's must appear on all the papers and envelopes submitted.

QUALIFICATION REQUIREMENTS

1. The Bidder should be a firm of reputation having sufficient expertise and experience in the subject tender with sound warranty / service support capability and authorization from manufacturers.
2. The Bidder has to Quote for all the items in the NIT. Bidders who do not Quote for all the items are subject to be disqualified.
3. Sealed quotations must be affixed with court fee stamps of Rs. 8.25 (Rupees eight and paisa twenty five) only without which no quotation will be accepted.

NIT TERMS & CONDITIONS:

01. **Rates:** Rates quoted in the **Price Bid** should be **on DOOR DELIVERY at AEI, Guwahati basis**, as per details below:

| Sl. No. | Particulars | Rate |
|----------------|---|-------------|
| I | Basic Price (per unit) | |
| | Total | |
| | Taxes (pl. give break up) | |
| | Grand Total for door delivery of the item at AEI Premises | |

Bidders shall indicate their rates in clear/visible figures as well as in words and shall not alter/overwrite/make cutting in the quotation. In case of a mismatch, the rates written in words will prevail.

02. **Validity of Quotation:** Quoted rates must be valid for **90 days** from the date of quotation.
03. **Warranty if any:** The quoted books and components must be warranted for a minimum of one Year or period specified against the item.
04. **Literature a must:** All the quotations must be supported by the printed technical leaflet/literature and the specifications mentioned in the quotation must be reflected/ supported by such printed technical leaflet/literature. The model and specifications quoted should **invariably be highlighted** in the leaflet/literature for easy reference.
05. **Dealership Certificate:** Dealers or Agents quoting on behalf of Supplier must enclose valid dealership certificate.
06. **Earnest Money:**
Refundable earnest money deposit (EMD) @ 2% on Total Quoted Price through demand draft drawn in favour of "The Principal, Assam Engineering Institute", payable at Guwahati, will have to accompany the technical Bid. The EMD of unsuccessful bidders shall be returned after award of contract. EMD of the successful bidder will be released on submission of the Performance. Offers received without Earnest Money or valid Certificate shall be summarily rejected.
07. **Performance Bank Guarantee (PBG):** In case of items with order value of Rupees Five Lakhs (INR 5,00,000/-) and above, the successful bidder shall furnish an unconditional PBG (as per format at **Annexure II**) for 5% of the Purchase Order value from a scheduled Bank of India, after

receiving the purchase order. Where the PBG is obtained by a foreign bank, it shall be got confirmed by a Schedule Indian bank and shall be governed by Indian Laws and be subject to the jurisdiction of courts at Guwahati. The PBG shall guarantee that,

- (a) The Vendor shall, at his own cost, rectify the defects/replace the items supplied, for defects identified during the period of guarantee.
- (b) This guarantee shall be operative from the date of installation till 60 days after the warranty period.

08. Delivery:

- a) Time Limit:** Maximum within 10-12 Weeks from the date of issue of this purchase order.
- b) Safe Delivery:** All aspects of safe delivery shall be the exclusive responsibility of the vendor. At the destination site, the package will be opened only in the presence of AEI user/representative and vendor's representative. The intact condition of the package and the seal/indicators for not being tampered with, shall form the basis for certifying the receipt in good condition.
- c) Insurance:** The supplier is to establish 'All Risk Transit Insurance' coverage till door delivery at AEI, Guwahati, Assam.
- d) Part Delivery:** Acceptance of part delivery shall be a prerogative of the institute.

9. Conditional tenders not acceptable: All the terms and conditions mentioned herein must be strictly adhered to by all the vendors. Conditional tenders shall not be accepted on any ground and shall be rejected straightway. Conditions mentioned in the tender bids submitted by vendors will not be binding on AEI, Guwahati.

10. Road Permit: Assam Engineering Institute will not provide any Road Permit to the Vendors.

11. VAT deduction at source: In case of suppliers within Assam, VAT deduction at source, as per Order/ notification of the Govt. of Assam will be applicable.

12. Late and delayed tender: Late and delayed tender will not be considered. In case any unscheduled holiday occurs on the prescribed closing/opening date the next working day shall be the prescribed date of closing/opening.

13. Payment: Payment will be released only after successful acceptance of quality.

14. Enquiry during the course of evaluation not allowed: No enquiry from the bidder(s) shall be entertained during the course of evaluation of the tender till final decision is conveyed to the successful bidder(s). However, the Purchase Committee or its authorized representative may make enquiries/seek clarification from the bidders. In such a case, the bidder must extend full co-operation. The bidders may also be asked to arrange demonstration of the offered items, in a short period of notice.

15. The acceptance of the quotation will rest solely with the Principal, AEI, who in the interest of the Institute is not bound to accept the lowest quotation and reserves the right to himself to reject or partially accept any or all the quotations received without assigning any reasons.

16. Force Majeure:

If the performance of the obligation of either party is rendered commercially impossible by any of the events hereafter mentioned that party shall be under no obligation to perform the agreement under order after giving notice of 15 days from the date of such an event in writing to the other party, and the events referred to are as follows:

- i. Any law, statute or ordinance, order action or regulations of the Government of India,
- ii. Any kind of natural disaster, and
- iii. Strikes, acts of the Public enemy, war, insurrections, riots, lockouts, sabotage.

17. Applicable Law:

- (a) The contract shall be governed by the laws and procedures established by Govt. of India and subject to exclusive jurisdiction of Competent Court and Forum in Guwahati/Assam.
- (b) Any dispute arising out of this purchase shall be referred to The Principal, Assam Engineering Institute, Guwahati, Assam and if either of the parties hereto is dissatisfied with the decision, the dispute shall be referred to the decision of an Arbitrator, who should be acceptable to both the parties, to be appointed by the Principal of the Institute. The decision of such Arbitrator shall be final and binding on both the parties.

Sd/-

Principal,
Assam Engineering Institute,
Chandmari, Guwahati

Encl.: ANNEXURE-I, ANNEXURE-II, ANNEXURE-III & ANNEXURE-IV

Annexure -I

A. COMPLIANCE CERTIFICATE FOR NIT TERMS
(To be enclosed in the Technical bid)

| Sl. No. | NIT Terms and Conditions | Yes/No |
|----------------|---|---------------|
| 01 | Rate quoted as per instruction | |
| 02 | Validity of quoted rate for 90 days agreed | |
| 03 | EMD submitted (appropriate certificate enclosed) | |
| 04 | PBG term agreed | |
| 05 | Payment term agreed | |
| 06 | Delivery terms agreed | |
| 07 | Warranty period agreed | |
| 08 | Literature: Printed Literature provided | |
| 09 | Dealership / distributorship certificate (in case of dealers/agents) provided | |
| 10 | Sales Service: address of after Sales Service centre in India (for imported goods)/ in the region provided | |
| 11 | Applicable law terms agreed | |

Signature with Seal:.....

Vendor: M/s.....

B. COMPLIANCE CERTIFICATE FOR SPECIFICATIONS
(One for each item must to be enclosed in the Technical bid)

| Item Sl. No. | | |
|--|----------------------------|--------------------------|
| Specifications as per Annexure-IV | Quoted Item Specs.* | Complied (Yes/No) |
| | | |
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Signature with Seal:.....

Vendor: M/s.....

*** Vendor must quote the parameter specification of the quoted product in this column and not just copy the specification from the tender call document. Failure to do so will lead to rejection of the tender.**

Annexure -II

PERFORMANCE BANK GUARANTEE

To:

The Principal,
Assam Engineering Institute,
Guwahati, Assam

WHEREAS (Name of Supplier)
hereinafter called "the Supplier" has undertaken, in pursuance of Contract No..... dated,.....
20... to supply..... (Description of Goods and Services)
hereinafter called "the order".

AND WHEREAS it has been stipulated by you in the said order that the Supplier shall furnish you
with a Bank Guarantee by a recognized bank for the sum specified therein as security for compliance
with the Supplier's performance obligations in accordance with the order.

AND WHEREAS we have agreed to give the Supplier a Guarantee:
THEREFORE WE hereby affirm that we are Guarantors and responsible to you, on behalf of the
Supplier, up to a total of (Amount of the Guarantee in
Words and Figures) and we undertake to pay you, upon your first written demand declaring the
Supplier to be in default under the order and without cavil or argument, any sum or sums within the
limit of (Amount of Guarantee) as aforesaid, without your needing to prove or to
show grounds or reasons for your demand or the sum specified therein.

This guarantee is valid until theday of.....20.....

Signature and Seal of Guarantors
.....
.....
.....
Date.....20....
Address:.....
.....
.....

All correspondence with reference to this guarantee shall be made at the following address:

The Principal,
Assam Engineering Institute,
Guwahati, Assam-781003

Annexure -III

SUPPLIERS' AUTHORIZATION FORM

No.

Dated _____

The Principal,
Assam Engineering Institute,
Guwahati, Assam

Dear Sir,

We..... who are established and reputable
suppliers ofhaving factories at-----

(address of factory) do hereby certify

that.....
.....

.....(Name of the Authorised Dealer)is our authorized dealer to quote against your
tender enquiry no

..... ,
Last Date of Submission is:

No other Company other than(Name of
the Authorized Dealer) is authorized to quote of our products against this Tender Enquiry
No.....

Yours faithfully,
(Name)
(Name of suppliers)

Annexure –IV

List of Books

| Sl No | Title | Author | Publisher | Quantity (Nos.) |
|-------|---|--------------------------|-----------|-----------------|
| 1 | A TB of Transportation Engineering | Chandola, S P | S. Chand | 25 |
| 2 | Plane Surveying | De, Alok | S. Chand | 10 |
| 3 | Elements of Environmental Engineering | Duggal, K N | S. Chand | 30 |
| 4 | Highway Engineering | Sharma, S K | S. Chand | 30 |
| 5 | Theory of Structure | Khurmi, S K | S. Chand | 25 |
| 6 | Civil Engineering | Khurmi, S K & Gupta | S. Chand | 25 |
| 7 | Hand Book of Mechanical Engineering | Singh, S | S. Chand | 5 |
| 8 | Strength of Materials | Rajput, R K | S. Chand | 15 |
| 9 | A TB Of Basic Civil Engineering & Engineering Mechanics | Gupta, J B | S. Chand | 15 |
| 10 | A TB of Manufacturing Process | Gupta, J B | S. Chand | 5 |
| 11 | Applied Mechanics & Strength of Materials | Khurmi, S K | S. Chand | 15 |
| 12 | Engineering Materials | Rajput, R K | S. Chand | 20 |
| 13 | Strength of Materials | Khurmi, S K | S. Chand | 20 |
| 14 | A TB of Hydraulics, Fluid..... | Khurmi, S K | S. Chand | 30 |
| 15 | A TB of Production Engineering | Sharma, P C | S. Chand | 5 |
| 16 | Theory of Machine | Khurmi, S K & Gupta | S. Chand | 10 |
| 17 | Fundamentals of Engineering Graphics | Dhawan, R K | S. Chand | 5 |
| 18 | A TB of Workshop Technology | Khurmi, S K | S. Chand | 20 |
| 19 | A TB of Engineering Drawing | Shah, P J | S. Chand | 5 |
| 20 | Elec Tech. (Basic Electrical Engineering) | Theraja, B L, Theraja... | S. Chand | 40 |
| 21 | Elec Tech. (AC and DC Machine) | Theraja, B L, Theraja... | S. Chand | 40 |
| 22 | Elec Tech. (Electronic Device & Circuit) | Theraja, B L, Theraja... | S. Chand | 40 |
| 23 | ABC OF Electrical Engineering | Theraja, B L, Theraja... | S. Chand | 30 |
| 24 | Electronic Measurements and Instrumentation | Rajput, R K | S. Chand | 20 |
| 25 | Electrical Measurements and Measuring Instruments | Rajput, R K | S. Chand | 10 |
| 26 | Modern Power Electronics | Sen, P C | S. Chand | 10 |
| 27 | Objective Electrical, Electronics and Telecommunication Engineering | Theraja, B L, Pandey... | S. Chand | 10 |
| 28 | Electronics and Instrumentation | Gupta, B R | S. Chand | 10 |
| 29 | Principle of Electrical Engineering | Mehta, V K | S. Chand | 30 |
| 30 | Principle of Electrical Engineering | Mehta, V K | S. Chand | 30 |
| 31 | Principles of Electrical Engg. And Electronic | Mehta, V K | S. Chand | 40 |
| 32 | Basic Electronics | Theraja, B L | S. Chand | 40 |
| 33 | Principle of Power System | Mehta, V K | S. Chand | 5 |
| 34 | Fundamentals of Digital Electronic & | Anok Singh & Chhabra | S. Chand | 10 |

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|----|---|---------------------------------|--------------|----|
| | Microprocessors | AK | | |
| 35 | Engineering Chemistry | Dara, S S | S. Chand | 30 |
| 36 | E-Commerce and Mobile Commerce Tech | Pandey, U S | S. Chand | 5 |
| 37 | E-Commerce | Dewan, B | S. Chand | 5 |
| 38 | HB of object oriented Programming with JAVA | Rakshit, S .. | S. Chand | 5 |
| 39 | C and Data Structures | Venkateswarlu, N B... | S. Chand | 30 |
| 40 | Web Technology | Nagpal, D P | S. Chand | 5 |
| 41 | Group Discussion and Interview | Singh, O. P. | S. Chand | 2 |
| 42 | Installation Servicing and Maintenance | Bhattacharya, S N | S. Chand | 20 |
| 43 | Unit Operation of Chemical Engineering | Mc Cabe ... | McGraw Hill | 20 |
| 44 | Introduction to the Chemical Process Industries | Stephenson, R M | Van Nostrand | 10 |
| 45 | EI of Fuels, Furnaces & Refractories | Gupta, O P | Khanna | 10 |
| 46 | Industrial Instrumentation & Control | Sing, S K | TataMcGraw | 10 |
| 47 | EI of Civil and Mechanical Engineering | Jayagopal, L S & Rudramurthy, R | Vikas | 2 |
| 48 | Metal Cutting and Tool Design | Ranganath, B J | Vikas | 5 |
| 49 | Thermal Engineering | Kulshrestha, S K | Vikas | 5 |
| 50 | A TB of Strength of Materials | Bansal, R K | Laxmi Pub. | 20 |
| 51 | Engineering Mechanics | Bansal, R K | Laxmi Pub. | 20 |
| 52 | Mechanical Engineering | Bansal, R K | Laxmi Pub. | 20 |
| 53 | Surveying (Vol-1) | Punmia, B C | Laxmi Pub. | 40 |
| 54 | Surveying (Vol-2) | Punmia, B C | Laxmi Pub. | 40 |
| 55 | Higher Surveying (Vol-3) | Punmia, B C | Laxmi Pub. | 20 |
| 56 | Soil Mechanics and Foundation | Punmia, B C | Laxmi Pub. | 20 |
| 57 | Irrigation & Water Power Engineering | Punmia, B C | Laxmi Pub. | 30 |
| 58 | Comprehensive Design of Steel Structure | Punmia, B C | Laxmi Pub. | 10 |
| 59 | Reinforced Concrete Structures (Vol-1) | Punmia, B C | Laxmi Pub. | 30 |
| 60 | Internet & Web Design | Bangia, Ramesh | Laxmi Pub. | 10 |
| 61 | Reinforced Concrete Structures (Vol-2) | Punmia, B C | Laxmi Pub. | 20 |
| 62 | Civil Engineering Drawing | Malik & Meo | New Asian | 30 |
| 63 | Estimating, Costing, Specification & Valuation in Civil E | Chackravorty, M | Self | 25 |
| 64 | Installation Testing & Maintenance | Khan, Yunus | Katson | 10 |
| 65 | Dreamweaver 4 for Visual Learners | Charuhas, Chris | Laxmi Pub. | 5 |
| 66 | Software Development | Gupta, Mahesh | Laxmi Pub. | 3 |
| 67 | PC Hardware | Singh, Balvir | Laxmi Pub. | 5 |
| 68 | Straight to the Point: PHP | Maidasani, Dinesh | Laxmi Pub. | 3 |
| 69 | HTML & JavaScript for Visual Learner | Charuhas, Chris | Laxmi Pub. | 5 |
| 70 | Basic Electrical and Electronics Engineering | Rajput, R K | Laxmi Pub. | 20 |

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|-----|---|---------------------------|------------|----|
| 71 | Wireless Communication System | Sharma, Sachie S | Laxmi Pub. | 5 |
| 72 | A Course in ETC & Electrical Measurements & Instrumentation | Gupta, J B | Katson | 5 |
| 73 | Management Information System | Gupta, Mahesh | Laxmi Pub. | 5 |
| 74 | Fundamentals of Computers | Rajaraman | PHI | 20 |
| 75 | Website Boosting | Fische, Mario | Fire Well | 2 |
| 76 | Electronic Commerce | Lohsin Pete & Vacca, John | Fire Well | 2 |
| 77 | ICT @ School Computer Awareness | Sharma, Anand | Fire Well | 2 |
| 78 | Computer Fundamental & Information Technology | Bangia, Ramesh | Fire Well | 2 |
| 79 | Computer Architecture | Sharma, Nirmala | Fire Well | 2 |
| 80 | Data Communication System | Khurana, Monika | Fire Well | 2 |
| 81 | Introduction to Data Management System | Bal Gupta, S & Mittal, A | Fire Well | 2 |
| 82 | Introduction to SQL & PL/SQL | Maheshwari, S & Jain, R | Fire Well | 2 |
| 83 | Red Hat Linux | Shekhar, V | Fire Well | 2 |
| 84 | Oracle & My SQL: A practical Approach | Ibrahim, B M | Fire Well | 2 |
| 85 | C for you | Veerana, V K | Fire Well | 5 |
| 86 | Computer Graphics | Mukherjee, D.P. | PHI | 5 |
| 87 | Computer Network | Tannenbam | PHI | 5 |
| 88 | Principle of Management & Administration | Bose, C | PHI | 2 |
| 89 | Modern Operating System | Tannenbam | PHI | 2 |
| 90 | Microsoft Excel VBA Programming for the Absolute Beginner | Birnbaum | PHI | 2 |
| 91 | Hydrology | Das Saikia | PHI | 10 |
| 92 | Irrigation & Water Power Engineering | Das Saikia | PHI | 10 |
| 93 | Watershed Management | Das Saikia | PHI | 10 |
| 94 | Basic Engineering Mechanics and Strength of Materials | Das et...el | PHI | 10 |
| 95 | Structural Analysis | Das et...el | PHI | 10 |
| 96 | Satellite Communication | Mitra, Monojit | PHI | 10 |
| 97 | Embedded System Design | Chattapadhyay | PHI | 2 |
| 98 | Fundamentals of Electrical & Electronics Engineering | Ghosh, Samarjit | PHI | 2 |
| 99 | Embedded System | Rao | PHI | 2 |
| 100 | Introduction to Chemical Engineering | Pushpavanam, S | PHI | 5 |
| 101 | Chemistry in Daily Life | Singh Kripal | PHI | 1 |
| 102 | Time Management | Agrawal | PHI | 1 |
| 103 | Knowledge Management | Becera | PHI | 1 |
| 104 | Understanding and Analyzing Balance Sheet Excel | Bodhanlwal | PHI | 1 |
| 105 | Microcontrollers :Principles & Applications | Upaddhaya | PHI | 10 |
| 106 | T.B. of Practicals In Electronics | Jain & Jain | Dhanpat | 10 |
| 107 | T.B. of Practicals In Electrical Engineering | Jain & Jain | Dhanpat | 10 |

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|-----|--|------------------------|----------|----|
| 108 | Electrical & Etc Measurement & Instrumentation | Sawhney | Dhanpat | 10 |
| 109 | Non Conventional Energy Sources | Rai, G D | Khanna | 40 |
| 110 | Housing: An Indian Perspective | Guha, P K | Central | 20 |
| 111 | Maintenance and Repairing of Buildings | Guha, P K | Central | 20 |
| 112 | Management and Economics of Building Projects | Guha, P K | Central | 10 |
| 113 | Surveying & Leveling P-I | Kanetkar & Kulkarni | Central | 50 |
| 114 | Surveying & Leveling P-II | Kanetkar & Kulkarni | Central | 50 |
| 115 | Question & Answer of Electronics | Bandyopadhyya, M N | Central | 10 |
| 116 | Corporate Environmental Management: A Study with ref. To India | Banerjee | PHI | 10 |
| 117 | Robotic Applications in India | Bandyopadhyya, A | Central | 10 |
| 118 | Simple Guide to Digital Electronics | Nandi, S | Central | 10 |
| 119 | Question & Answer of Power Electronics | Bandyopadhyya, M N | Central | 10 |
| 120 | Elements of Computer Science | Srinivasan, S | Central | 50 |
| 121 | Applied Physics | Manprit Singh | Katson | 30 |
| 122 | Engineering Chemistry | Ray, Das and Biswas | Central | 20 |
| 123 | Engineering Mathematics V-I | Goswami, R K & Goswami | Bookland | 50 |
| 124 | Engineering Mathematics V-II | Goswami, R K & Goswami | Bookland | 10 |
| 125 | Electronic Devices & Circuits | Gupta, J B | Katson | 10 |
| 126 | Basic Electronics | Gupta, J B | Katson | 10 |
| 127 | Basic Electrical and Electronics Engineering | Gupta, J B | Katson | 10 |
| 128 | Electronics Instrumentation & measurements | Gupta, J B | Katson | 10 |
| 129 | Electrical and Electronics Engineering | Gupta, J B | Katson | 10 |
| 130 | The Brahmaputra : Flood and it Preservative measures | Kar, Manik | Lakshi | 1 |
| 131 | Tribal Education in India | Ao, Adv. Imotemsu | Lakshi | 1 |
| 132 | IT Applications in Academic Libraries in Assam | Sharma, Mukut | lakshi | 1 |
| 133 | Ethnic Movement in North East India | Kundu, D K | Lakshi | 1 |
| 134 | Civil Estimating & Costing | Upaddhaya | kateria | 20 |
| 135 | Managing Career by Discovering Your Personality | Onkar, R M | S. Chand | 2 |
| 136 | Entrepreneurship Development & Management | Singhal, R K | Katson | 2 |
| 137 | 101 Inspiring Stories | Xavier, G Francis | Jaico | 2 |
| 138 | The Monk Who Sold His Ferrari | Sharma, Robin | Jaico | 2 |
| 139 | Daily Inspiration | sharma, Robin | jaico | 2 |
| 140 | Extraordinary Leadership +CD | Sharma, Robin | Jaico | 2 |
| 141 | Manage your Time, Master your Life + CD | Sharma, Robin | Jaico | 2 |
| 142 | The Law of Courage | Okawa, Ryuho | Jaico | 2 |

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|-----|---|----------------------|------------|----|
| 143 | I Am Fine Spirited | Okawa, Ryuho | Jaico | 2 |
| 144 | The Essence of Buddha | Okawa, Ryuho | Jaico | 2 |
| 145 | The Essence of Law of Success | Hill, Napoleon | Jaico | 2 |
| 146 | Freedom | Chopra Deepak | Jaico | 2 |
| 147 | The Corporate Sufi | Jamal, Azim | Jaico | 2 |
| 148 | The One-Minute Sufi | Jamal, Azim | Jaico | 2 |
| 149 | The Power of Giving | Jamal, Azim | Jaico | 2 |
| 150 | The Answer is You | Beckwith, Michael B | Jaico | 2 |
| 151 | Learning to say No, When | Manresa, Maritza | Jaico | 2 |
| 152 | Positive Thought and Positive Action | Hill, Napoleon | Jaico | 2 |
| 153 | Making Miracles | Hill, Napoleon | Jaico | 2 |
| 154 | 365 Days to Inspiration | Hill, Napoleon | Jaico | 2 |
| 155 | Three Feet from Gold | Hill, Napoleon | Jaico | 2 |
| 156 | The Essence of Law of Success | Hill, Napoleon | Jaico | 2 |
| 157 | Road to Success | Hill, Napoleon | Jaico | 2 |
| 158 | The World Best Inspiring Stories | Xavier, G Francis | Jaico | 2 |
| 159 | Honor Yourself | Sparado, Patricia | Jaico | 2 |
| 160 | A Winning Attitude | Hamilton-McGinty, R | Jaico | 2 |
| 161 | Maximizing Your Memory | Marshall, Peter | Jaico | 2 |
| 162 | The Best Sudoku | Bhatia, Dhaval | Jaico | 2 |
| 163 | How to Top Exam and Enjoy Studies | Bhatia, Dhaval | Jaico | 2 |
| 164 | The Power of Vedic Maths | Gupta, Atul | Jaico | 2 |
| 165 | Bhagavad Gita | Easwaran, Eknath | Jaico | 2 |
| 166 | Management Mantra | Ravi Sankar | Jaico | 2 |
| 167 | Dasavatara | Tirtha, B B | Jaico | 2 |
| 168 | Gandhi | Khergamker, Gajanan | Jaico | 1 |
| 169 | Vivekananda | Khergamker, Gajanan | Jaico | 1 |
| 170 | Kabir | Khergamker, Gajanan | Jaico | 1 |
| 171 | Chanakya: His Teaching & Advice | Sharma, Ashwani | Jaico | 1 |
| 172 | Hindu Gods & Goddesses | Kanapp, Stephen | Jaico | 1 |
| 173 | The Secret Teachings of the Vedas | Kanapp, Stephen | Jaico | 1 |
| 174 | Upanishads for the Modern World | Pillai, G K | Jaico | 1 |
| 175 | The Vedanta Way to Peace & Happiness | Adiswarananda, Swami | Jaico | 1 |
| 176 | The Bhagavad Gita | Gandhi, Mahatma | Jaico | 1 |
| 177 | Chinese Wisdom for Today | Mitchell, Stphen | Jaico | 1 |
| 178 | The Buddha & His Teaching | Narada | Jaico | 1 |
| 179 | The Ocean of Wisdom | The Dalai Lama | Jaico | 2 |
| 180 | Buddha & Love | Nydahl, Lama Ole | Jaico | 1 |
| 181 | The Quran: Essential Teaching | Kidwai, A R | jaico | 1 |
| 182 | The Little Book of Stress Relief | Posen, David. M D | Jaico | 1 |
| 183 | Improve Your Vision | Brofman, Martin | Jaico | 1 |
| 184 | An Introduction to Polytechnic Mathematics-II | Ahmed, Parbin | Mani Manik | 60 |
| 185 | Engineering Drawing | Bhatt, N D | Charotar | 50 |
| 186 | Town Planning | Rangwala, S C | Charotar | 5 |

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|-----|--|----------------|---------------|----|
| 187 | Polytechnic Chemistry | Rao, Alla Appa | New Age | 50 |
| 189 | Electronics and Electrical Measurements and Instrumentation | Gupta, J. B. | S. K. Kataria | 15 |
| 190 | A TB of Printed Circuited Board | | PHI | 15 |
| 191 | Polytechnic Physics | Bora, N | m n Pub | 30 |