



Terms and conditions for supply of books to the college Library

1. The EOI shall be accompanied by CDR of Rs. 1500 pledged to Principal Govt. Polytechnic College Kulgam.
2. The interested supplier must attach following self attested documents with the EOI:
 - A. *Income tax return of last three financial years*
 - B. *Turnover certificate of last 3 years issued by CA*
 - C. *Experience certificate of successful supplying of books to colleges or institutions.*
3. Only those books should be supplied that are listed in the list of books.
4. The applications shall clearly indicate the percentage of discount in the envelope free from cuttings and erasures.
5. The supplier must have registration with Federation of Publishers Indian Book suppliers Association.
6. The successful tenderer will have to provide the books within ten days of issuance of supply order
7. Only latest editions of the books shall be supplied.
8. Price stickers shall not be entertained and only printed price will be considered.
9. The supply must be F.O.R the College.
10. No transportation charges shall be paid for the supply of books.
11. The bills should be in triplicate addressed to the Principal Govt. Polytechnic College, Kulgam.
12. The bill /invoice shall be with the GST number.

J. J. A.
Principal
Govt. Polytechnic College
Kulgam

Requisition of Books For Department of Civil Engineering

S.NO	Title	Author
01	RCC Code Book	5.456-2001
02	Steel Code	15.800-20070
03	Building Construction	BC puminia
04	Soil & foundation	G.S Murthy 9 geo tech. Engg.
05	Fluid mechanics	D.S Kummar
06	RCC	Karivay Shah
07	High Engineering	Justo & Khanna
08	Steel structure	D.S Kumar
09	Environmental Engg.	P.N Modi Volume 1 & II
10	Irrigation engineering	Arora
11	Steel table	Birla publications
12	Civil engineering handbook	W.F.Chen, JY Richard
13	Basic Civil Engg.	Dr.SS Bhavikatti
14	Basic & applied soil Mechanics	VNS Murthy
15	Geo- technical Engg.	Braja M. Das
16	Soil Mechanics & Foundation Engg	VNS Murthy
17	Fluid Mechanics & hydraulic machines	K subaramanya
18	Fluid mechanics Hydraulic Machines	Er. R.K Rajput
19	Fluid Mechanics & its application	Vijay Gupta , Santosh K Gupta
20	Building materials & Construction	SS Bhavikatti
21	Strength of materials	SS Bhavikatti
22	Building Construction & material	V R Phadka, V.S Limaya
23	Surveying & Leveling	NN Basak
24	Surveying	Sanjau mahajan
25	Surveying	Saif-UI- islam
26	Highway Engg.	S.K Khana, CG Justo
27	Highway Engg .	Gurcharan singh
28	Highway Engg.	A.K Updhyay
29	Applied Mechanics	R.S Khurmi
30	Applied Mechanics	Ranjan kumar


PRINCIPAL
 Govt. Polytechnic College
 Kulgam.

Requisition of Books For Department of Electrical Engineering

S.NO	Title	Author
01	C in Depth	SK Srivastava Deepali Srivastava
02	Let's C	Y.Kanetkar.
03	Theory of performance of Electrical Machines	J.B. Gupta
04	Principles of electrical Machines	V.K Mehta
05	Electrical machines	S.K Bhatracharya
06	Electrical machines	S.K Sehdev
07	Electrical Power System	V.K Mehta
08	Electrical Power System	J.B. Gupta
09	Electrical & Electronics material	B.R. Sharna, Satyaparkashan
10	Power Electronics	Deepak Arora
11	Installation Commissioning & Maintenances of Electrical Equipments	Tarlok singh
12	Installation & Maintenances & repair of Electrical Machines and equipments	Madhvi Gupta
13	Principles of Electrical Engineering	B.R Gupta
14	Basic Electrical Engineering	P.S Dhogri
15	Energy Management Principles ,Applications ,Benefits, savings	Craig B. Smith
16	Principles of electronics	Malvino
17	Digital Electronics	Floyd
18	Microprocessor	Gilmore
19	Basic Electronics	Grob
20	Electrical engineering materials	Sehdev
21	Electrical Power	S.K. Sehdev

Principal


PRINCIPAL
Govt. Polytechnic College
Kilgaon

Requisition of Books For Department of Electrical Engineering

S.NO	Title	Author
01	Installation & maintenance of Electrical Equipments	S. Rao (Khanna publications)
02	Installation, Maintenances & repair of Electrical machines Equipments	Madhvi Gupta (Katson Publication
03	Installation, Commissioning & maintenance of electrical equipments by	Tardok singh (Katson publications)
04	Operation & maintenance of electrical equipments	B.V.S Rao (Khanna publications)
05	Electrical safety , Commissioning Maintenance & Testing of electrical equipments	R .P Singh (Katson Publications)
06	Power Electronics	Deepak Arora
07	Power Electronics	Ned Mohan
08	Power Electronics	Mehammad H. Rashid
09	Industrial Electronics & Control of Drives	Biswanath Paul
10	Industrial Electronics & Control of drives	S.K. Bhattacharyya.S.Chatterjee
11	C in depth	S.K Srivastava, deepali Srivastava
12	Lets C	Y Kanetkar
13	The C plug language	Briom Kernighan and dennis Kitchie
14	Plug Concept and problem solving through C	V. Gupta 7 S,S Bhatia
15	Expert C plug	Peter vander linder
16	Theory and performance of EM	J.B. Gupta
17	Principles of electrical. Machines	V.K Mehta
18	Electrical machinery Fundamentals	Stephen J. Chapriman
19	Electrical Machines	S.K Bhattacharya
20	Electrical machines	S.K Sahdev

Principal


PRINCIPAL
Govt. Polytechnic College
Kulgam.