FPROJECT:193198- INTRODUCTION OF B.TECH PROGRAM AT GOVT. COLLEGE OF TECHNOLOGY KHAR DISTRICT BAJAUR

location: Bajaur District
SOR FOR (ELECTRICAL TECHNOLOGY – Electrical Machine I)

PLEASE ORGANIZE YOUR BID AS FOLLOWS:

- 1) Bidder can bid for items as per Schedule of requirement published on KPTEVTA Website and having specialty /experience as described in BSD.
- 2) The Items/Equipment must have Minimum Specification acceptable to the Technical Committee of KP-TEVTA; however the higher specification may be accepted if within the financial limit.
- 3) All bidders must submit the relevant details of bid/proposals duly labelled by a permanent marker with the name of bidder and also to provide documents in soft copies (MS WORD format) on USB drive
- 4) The Supplier shall write in bold & legible letters "Name of the Project" on the envelope.
- 5) The supplier will submit the tender documents properly <u>Computer Typed and each page shall</u>
 <u>be endorsed and numbered</u> along with terms and condition issued by the KP-TEVTA dully
 signed by the authorized personnel with company seal; otherwise the bid will not be accepted.
 The hidder will be responsible for standard local warranty given by the manufacturer where

The bidder will be responsible for standard local warranty given by the manufacturer where applicable.

S.NO	NAME OF ITEMS	QTY
1	DC Permanent Magnet Machine	2
2	DC Shunt Wound Machine	2
3	DC Series Wound Machine	2
4	DC Compound Wound Machine	2
5	Universal Motor	2
6	Single Phase Transformer	2
7	Single Phase Transformer with Variable Output	2
8	Single Phase Auto Transformer	2
9	Three Phase Transformer	2
10	DC Motor Field Regulator	2
11	DC Generator Field Regulator	2
12	Digital RPM Meter	2
13	Digital Power Factor Meter	2
14	Magnetic Power Brake Unit Compatible with the Above Mentioned Machines	2
15	Brake Controller Unit	2
16	Coupling Sleeves	5
17	Coupling Guard	5
18	Shaft End Guard	2
19	Power Supply	2

20	Load Switch	2
21	Reversing Switch	2
22	Star-Delta Switch	2
23	Selector Switch	2
24	Universal Starter	2
25	3-Phase Load Resistor	2
26	3-Phase Load Inductor	2
27	3-Phase Load Capacitor	2
28	AC Power Energy Meter	2
29	Ammeter	2
30	Voltmeter	2
31	Machine Bed	2
32	Digital Oscilloscope Tektronix: TDS-2022C, 2 channels 200MHz 2 GS/s Digital Storage	5
33	Digital Multimeter Meterman 38XR, Resolution 100 μV 1000V AC/DC 10A AC/DC, 40MΩ	5
34	Dual Power Supply TTi EX-354D Dual Output, 35V, 4A, 280W	5
35	Protoboard GS PB-505A, 1.3 to15V, 500mA variable Dc supply 5V DC with 1A power supply	5

ASSISTANT DRECTOR (PROCUREMENT)