

COMPARATIVE STATEMENT FOR PROJECT: "193183-OVERCOMING OF STAFF/EQUIPMENT DEFICIENCIES IN TECHNICAL INSTITUTES IN FATA"

LIST OF EQUIPMENT'S FOR GPI MIRANSHAH

DATE OF TENDER OPENING 09-03-2022

PHYSICS

Item No.	Name of Items	Take Care, Peshawar							
		C.S		P.C		P.L.P		T	Model
		40	5	5	2	4	4	60	
1	Vernier Calliper 12 cm UK, Germany, Japan or Equivalent	38	0	5	2	0	4	49	china
2	Solid Cylinders different size.	40	0	5	2	0	4	51	China
3	Screw Gauge, 100 cm UK, Germany, Japan or Equivalent.	38	0	5	2	0	4	49	china
4	Copper Wire, China, Local or Equivalent	40	0	5	2	0	4	51	China
5	Weight Box from 1 gm to 100 gm.	40	0	5	2	0	4	51	Pak
6	Spring balance 1 to 100 gm, 11 to 500 gm	40	0	5	2	0	4	51	China
7	Meter Rod, one full meter rod and 1 ½ meter rod.	40	0	5	2	0	4	51	Pak
8	Wooden wedge different sizes.	40	0	5	2	0	4	51	Pak
9	Stand Metallic	40	0	5	2	0	4	51	Pak
10	Grave sand apparatus with pulley.	40	0	5	2	0	4	51	Pak
11	Set Square,	35	0	5	2	0	4	46	china
12	Drawing Board 15"x20"	40	0	5	2	0	4	51	Pak
13	Drawing Board Pin	40	0	5	2	0	4	51	Pak
14	Stop Watch, Swiss Made.	35	0	5	2	0	4	46	china
15	Thermometer Centigrade.	40	0	5	2	0	4	51	China
16	Thermometer Fahrenheit.	40	0	5	2	0	4	51	China
17	Serial apparatus with slated weight.	40	0	5	2	0	4	51	Pak
18	Fly wheel with slated weight and thin shing.	40	0	5	2	0	4	51	Pak
19	Resonance tube apparatus length 1 meter.	40	0	5	2	0	4	51	Pak
20	Tuning Fork, UK, Germany, Japan or Equivalent.	40	0	5	2	0	4	51	china

21	Rubber Pad	40	0	5	2	0	4	51	Pak
22	Sonoemeter with slated weight and two wedge.	40	0	5	2	0	4	51	Pak
23	Linear expansion apparatus with metal rod.	40	0	5	2	0	4	51	Pak
24	Voltmeter 0-3 volt.	40	0	5	2	0	4	51	China
25	Voltmeter 0-300 volt.	40	0	5	2	0	4	51	China
26	Connecting Wire copper with insulation cotton.	40	0	5	2	0	4	51	Pak
27	Magnet high power.	40	0	5	2	0	4	51	Pak
28	Graduated Cylinder	40	0	5	2	0	4	51	Pak
29	Wooden Block 10x12x2"	40	0	5	2	0	4	51	Pak
30	Inclined Plan with scalar and pully.	40	0	5	2	0	4	51	Pak
31	Scale Pan.	40	0	5	2	0	4	51	Pak
32	Wooden Cube	40	0	5	2	0	4	51	Pak
33	Hock law apparatus with helical sprint pointer and scale.	40	0	5	2	0	4	51	Pak
34	Physical balance.	40	0	5	2	0	4	51	China
35	Calorimeter with wooden box stirrer.	40	0	5	2	0	4	51	Pak
36	Electric Heater 1000 Watt	40	0	5	2	0	4	51	Pak
37	Ampere meter 0-10 amp.	40	0	5	2	0	4	51	China
38	Resistance box	40	0	5	2	0	4	51	Pak
39	Convex lenses 45 cm	40	0	5	2	0	4	51	Pak
40	Concave lenses 10 cm	40	0	5	2	0	4	51	Pak
41	Concave mirror 10 cm	40	0	5	2	0	4	51	Pak
42	Fletcher trolley complete.	40	0	5	2	0	4	51	Pak
43	Acceleration apparatus completed.	40	0	5	2	0	4	51	Pak
44	Simple screw jack complete.	40	0	5	2	0	4	51	Pak
45	Wheel & Axle apparatus complete.	40	0	5	2	0	4	51	Pak
46	Glass Slab4x8x1 cm	40	0	5	2	0	4	51	Pak
47	Steam generator.	40	0	5	2	0	4	51	Pak
48	Specific Gravity bottle 25 cc	40	0	5	2	0	4	51	Pak
49	Specific Gravity bottle 50 cc	40	0	5	2	0	4	51	Pak
50	Fly Wheel	40	0	5	2	0	4	51	Pak

51	Screw Driver, 6"	40	0	5	2	0	4	51	Pak
52	Plier 6"	40	0	5	2	0	4	51	Pak
53	Rubber nylon tube 6" dia	40	0	5	2	0	4	51	Pak
Mr, Abd-Ur-Rehman _____ Lecturer (Chemistry) GPI Miranshah		Mr.Abdul Qayyum, _____ Lecturer (Physics) GPI Sardar Ghari Peshawar							
Mr. Shah Zareen Khan, _____ Lecturer (Physics) GPI Ekka Ghund									