

Applied Mechanics Department

Name of Laboratory	Area of Lab	Lab. In charges
Strength of Materials	102 Sq/mtr	Mr. N. R. Bansode Mob-8668429115
Lab Assistant – N. M. Sisode	Peon- S. N. Gadkari	

Sr. No.	Name of Equipment	Qty	Cost	DSR Page No.
1	FSA make Universal Testing machine 1000 kN	1	630964	APM 2/24
2	Pressurising Equipment monogram stand Anchorages	1	20787	APM 2/33
3	Monogram stand Anchorages	3	20787	APM 2/34
4	6 1/2 Stand Anchorage cont	5	6662.5	APM 2/35
5	1 No Freyssinet Anchorages 12 ht 8 mm dai	3	5596.5	APM 2/36
6	Freyssinet Anchorages 12 ht 7 mm dia	5	9327.5	APM 2/37
7	75 ID gross bath flexible pipe	10	2665	APM 2/38
8	51 mm gross bath flexible pipe	10	2665	
9	Tiles flexure machine	1	19200	APM 2/40
10	Rockwell Hardness testing machine	1	33717	APM 2/43
11	Torsion testing machine	1	254574	APM 2/56
12	Mech. extensometer	1	20332	APM 2/57
13	Lateral extensometer	1	5980	APM 2/74
14	Digital Calliper "China make"	2	5000	APM 2/85
15	Micrometer	2	122.48	APM 1/14
16	Tiles flexure testing Machine	1	8000	APM 1/31
17	Universal Testing Machine (Proposed for write off)	1	30509.4	APM 1/33
18	Vernier Calliper	1		APM 1/51
19	Universal testing machine 400 kN	1	735855	APM 1/64
20	Brinell Hardness machine	1	31866	APM 1/66
21	Izod Impact test machine	1	48100	APM 1/62
22	Universal testing machine 1000 kN	1	1390926	CC/1/02
23	Vernier Calliper	1	5298	APM 1/80
24	Digital Micrometer	1	9031	APM 1/80
	Total		3297965	