







Index for Labs under Civil Engineering




Sr. No.	Laboratory Name
1	Applied Mechanics Laboratory-1
2	Transportation Engineering Laboratory
3	Surveying Laboratory
4	Environmental Engineering Laboratory-2
5	Applied Mechanics Laboratory
6	Concrete Technology Laboratory




1) APPLIED MECHANICS LABORATORY-1



Sr. No.	Name of Item	Unit	Qty.	Dead Stock Number /Asset Number	Figure
1	Core Cutter with Dolly & Rammer	No's	1	PDPU/SOT/CIVIL/Geo.Tech./ 2011-12/1	
2	Sand Pouring Cylinder Medium	No's	1	PDPU/SOT/CIVIL/Geo.Tech./ 2011-12/2	


3	Plastic Limit Device	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/3	 <p>A wooden carrying case for a Plastic Limit Device kit. The kit includes a white ceramic bowl, a wooden-handled knife, a white plastic bottle with a red cap and a tube, and several small metal containers and lids.</p>
4	Shrinkage Limit Set	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/4	 <p>A black carrying case for a Shrinkage Limit Set kit. The kit includes a white ceramic bowl, a wooden-handled knife, a blue plastic tool, and several small metal containers and lids.</p>



5	Soil Hydrometer with jar	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/5	
6	Liquid Limit Device (Hand Operated)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/6	





7	Proctor Mould 100mm	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/7	
8	Rammer (2.6kg)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/8	
9	Proctor Mould 150mm	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/9	





10	Rammer (4.89kg)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/10	
11	Stop watch (mechanical)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/11	
12	Glass Thermometer	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/12	

13	Permeability Apparatus	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/13	 A blue cylindrical permeability apparatus mounted on a black tripod stand, with a vertical orange scale and a red hose.
14	Hot air oven	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/14	 A large, rectangular, stainless steel hot air oven with a control panel at the bottom.




15	Extractor Frame (Hydrolic type)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/15	
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16	Consolidation Apparatus single gang	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/16	
17	Fine Sieve	No's	20	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/17/1 to 20	

18	Fine Sieve	No's	2	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/18/1 to 2	
19	Fine Sieve 90mic	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/19	
20	Fine Sieve 75mic	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/20	
21	Fine Sieve 63mic	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/21	



22	Fine Sieve 53mic	No's	1	PDDPU/SOT/CIVIL/Geo.Tech./ 2011-12/22	
23	Fine Sieve 45mic	No's	1	PDDPU/SOT/CIVIL/Geo.Tech./ 2011-12/23	
24	Fine Sieve 40mic	No's	1	PDDPU/SOT/CIVIL/Geo.Tech./ 2011-12/24	
25	Lid & Pan	No's	1	PDDPU/SOT/CIVIL/Geo.Tech./ 2011-12/25	



26	Two Pan Balance (10kg)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/26	 <p>ABRON EXPORTS</p>
27	Two Pan Balance (5kg)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/27	 <p>ABRON EXPORTS</p>
28	G.I. Tray (200×200×25mm)	No's	5	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/28	



29	G.I. Tray (1000×1000×50mm)	No's	4	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/29	
30	G.I. Tray (1000×1500×50mm)	No's	4	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/30	
31	G.I. Tray (300×450×50mm)	No's	5	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/31	




32	Moisture Can (50×50mm)	No's	50	PDPU/SOT/CIVIL/Geo.Tech./ 2011-12/32	
33	Moisture Can (75×50mm)	No's	50	PDPU/SOT/CIVIL/Geo.Tech./ 2011-12/33	
34	Sieve Brush	No's	2	PDPU/SOT/CIVIL/Geo.Tech./ 2011-12/34	



35	Unconfined Compression Tester (Motorised cum Hand Operated)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/35	
36	Electronic Balance (0.1gm to 15kg)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/36	
37	Electronic Balance (0.01gm to 4100gm)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/37	



38	C.B.R. Tessting Machine	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/38	
39	Triaxial Test Apparatus	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/39	



40	Standard Penetration Test Apparatus	No's	1	PDPU/SOT/CIVIL/Geo.Tech./ 2012-13/40	
41	Plate Bearing Test Apparatus	No's	1	PDPU/SOT/CIVIL/Geo.Tech./ 2012-13/41	


42	Measuring Cylinder glass (2000 ml)	No's	4	PDCU/SOT/CIVIL/Geo.Tech./ 2011-12/42	
43	Direct Shear Appartus	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/43	



44	Proctor Needale	No's	1	PDPJ/SOT/CIVIL/Geo.Tech./ 2012-13/44	
45	hot plate	No's	1	PDPJ/SOT/CIVIL/Geo.Tech./ 2012-13/45	
46	Triaxial Test Apparatus(New)	No's	1	PDPJ/SOT/CIVIL/Geo.Tech./ 2013-14/46	

47	Laboratory Vane Shear Apparatus(Motorised)	No's	1	PDPU/SOT/CIVIL/Geo.Tech./ 2013-14/47	
48	Consolidation Test Apparatus(Three Ganged)Manual	No's	1	PDPU/SOT/CIVIL/Geo.Tech./ 2013-14/48	



49	Soil Cone Penetrometer (Digital Type)	No's	1	PDPU/SOT/CIVIL/Geo.Tech./ 2013-14/49	
50	Swell Test Apparatus	No's	1	PDPU/SOT/CIVIL/Geo.Tech./ 2013-14/50	



51	Proving Ring 1 KN	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/51	
52	Proving Ring 10 KN	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/52	
53	Proving Ring 100 KN	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/53	





54	Proving Ring 200 KN	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/54	
55	Proving Ring 500 KN	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/55	
56	Proving Ring 1000 KN	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/56	





57	Proving Ring 3000 KN	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2012-13/57	
58	Load Cell (5 Ton)	No's	1	PDCU/SOT/CIVIL/Geo.Tech./ 2014-15/58	





2. TRANSPORTATION ENGINEERING LABORATORY




Sr. No.	Name of Item	Unit	Qty.	Dead Stock Number /Asset Number	Figure
1	Specific Gravity Bottle	No's	6	PDCU/SOT/CIVIL/T.E/2012-13/1/1 to 6	
2	Standard Penetrometer	No's	1	PDCU/SOT/CIVIL/T.E/2012-13/2	



3	Pavement Dynamic Cone Penetrometer	No's	1	PDCP/SOT/CIVIL/T.E/2012-13/3	
4	Ring And Ball Apparatus	No's	1	PDCP/SOT/CIVIL/T.E/2012-13/4	

5	Thermometer	No's	3	PDPJ/SOT/CIVIL/T.E/2012-13/5/1 to 3	
6	Cleaveland Flash & Fire Point Test Apparatus	No's	1	PDPJ/SOT/CIVIL/T.E/2012-13/6	
7	Standard Tar Viscometer	No's	1	PDPJ/SOT/CIVIL/T.E/2012-13/7	
8	Benkelman Beam	No's	1	PDPJ/SOT/CIVIL/T.E/2012-13/8	




9	Electronic Balance (5 kg)	No's	1	PDPU/SOT/CIVIL/T.E/2012-13/9	
10	Briquette Mould	No's	6	PDPU/SOT/CIVIL/T.E/2012-13/10/ 1 to 6	
11	Digital Ductility Testing Machine	No's	1	PDPU/SOT/CIVIL/T.E/2012-13/11	
12	Pensky-Martens Closed Cup Tester	No's	1	PDPU/SOT/CIVIL/T.E/2013-14/12	





13	Standard Penetrometer	No's	1	PDPU/SOT/CIVIL/T.E/2013-14/13	
14	Ring And Ball Apparatus	No's	1	PDPU/SOT/CIVIL/T.E/2013-14/14	
15	Pensky-Martens Closed Cup Tester	No's	1	PDPU/SOT/CIVIL/T.E/2013-14/15	
16	Cleveland Flash & Fire Point Test Apparatus	No's	1	PDPU/SOT/CIVIL/T.E/2013-14/16	
17	Standard Tar Viscometer	No's	1	PDPU/SOT/CIVIL/T.E/2013-	


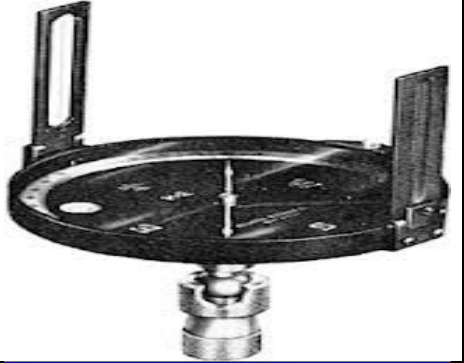

				14/17	
18	Temp. Controlled Water Bath	No's	1	PDPU/SOT/CIVIL/T.E/2013-14/18	
19	Digital Modified Marshall Apparatus	No's	1	PDPU/SOT/CIVIL/T.E/2013-14/19	




20	Pavement Core Drilling Machine	No's	1	PDPU/SOT/CIVIL/T.E/2013-14/20	
21	Centrifuge Extractor Electrically Operated(1500gm.)	No's	1	PDPU/SOT/CIVIL/T.E/2013-14/21	



3. SURVEYING LABORATORY




Sr. No.	Name of Item	Unit	Qty.	Dead Stock Number /Asset Number	Figure
1	Chain 20m	No's	7	PDCU/SOT/CIVIL/Sur. /2011-12/1	
2	Chain 20m	No's	4	PDCU/SOT/CIVIL/Sur. /2011-12/2	
3	Tape 20m	No's	2	PDCU/SOT/CIVIL/Sur. /2011-12/3	



4	Tape 30m	No's	2	PDCU/SOT/CIVIL/Sur. /2011-12/4	
5	Steel Arrow	No's	48	PDCU/SOT/CIVIL/Sur. /2011-12/5	
6	Plum Bob	No's	4	PDCU/SOT/CIVIL/Sur. /2011-12/6	
7	Wooden Peg	No's	10	PDCU/SOT/CIVIL/Sur. /2011-12/7	



8	Prismatic Compass with Stand	No's	8	PDCU/SOT/CIVIL/Sur. /2011-12/8	
9	Surveyor Compass with Stand	No's	6	PDCU/SOT/CIVIL/Sur. /2011-12/9	
10	Auto Level with Stand	No's	1	PDCU/SOT/CIVIL/Sur. /2011-12/10	




11	Line Ranger	No's	7	PDCU/SOT/CIVIL/Sur. /2011-12/11	
12	Optical Square	No's	11	PDCU/SOT/CIVIL/Sur. /2011-12/12	
13	French Cross Staff	No's	10	PDCU/SOT/CIVIL/Sur. /2011-12/13	





14	Open Cross Staff	No's	10	PDCU/SOT/CIVIL/Sur. /2011-12/14	
15	Telescopic Staff	No's	12	PDCU/SOT/CIVIL/Sur. /2011-12/15	




16	Alidade set	No's	6	PDCU/SOT/CIVIL/Sur. /2011-12/16	
17	Plane Table with Stand	No's	4	PDCU/SOT/CIVIL/Sur. /2011-12/17	
18	Ranging Rod	No's	20	PDCU/SOT/CIVIL/Sur. /2011-12/18	




19	Dumpy Level with Stand	No's	1	PDCU/SOT/CIVIL/Sur. /2011-12/19	
20	Dumpy Level with Stand	No's	1	PDCU/SOT/CIVIL/Sur. /2011-12/20	




21	Planimeter	No's	1	PDPU/SOT/CIVIL/Sur. /2011-12/21	
22	Theodolite with Stand	No's	1	PDPU/SOT/CIVIL/Sur. /2011-12/22	



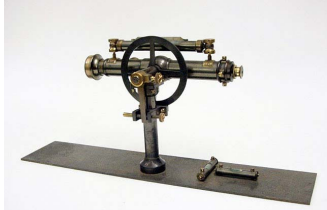

23	Total Station with Stand, Prizem, Object Plate,Target Rod Set	No's	2	PDCU/SOT/CIVIL/Sur. /2011-12/23	
24	Ranging Rod (2m 2folds,screw Type)	No's	14	PDCU/SOT/CIVIL/Sur. /2013-14/24	
25	Ranging Rod (3m 3folds,screw Type)	No's	10	PDCU/SOT/CIVIL/Sur. /2013-14/25	

26	Wooden Pegs	No's	20	PDCU/SOT/CIVIL/Sur. /2013-14/26	 <p>Pack of Ten</p>
27	Chain 20m	No's	6	PDCU/SOT/CIVIL/Sur. /2013-14/27	
28	Chain 30m	No's	3	PDCU/SOT/CIVIL/Sur. /2013-14/28	
29	Chain30m	No's	3	PDCU/SOT/CIVIL/Sur. /2013-14/29	



30	Tape 30m	No's	5	PDCU/SOT/CIVIL/Sur. /2013-14/30	
31	Tape 20m	No's	5	PDCU/SOT/CIVIL/Sur. /2013-14/31	
32	Tape 100m	No's	2	PDCU/SOT/CIVIL/Sur. /2013-14/32	




33	Plane Table with Stand (with foot screw and complete set)	No's	6	PDPU/SOT/CIVIL/Sur. /2013-14/33	
34	Vernier Theodolite	No's	2	PDPU/SOT/CIVIL/Sur. /2013-14/34	
35	Auto Level Sokkia B-40	No's	5	PDPU/SOT/CIVIL/Sur. /2013-14/35	




36	Plumb Bob	No's	5	PDCU/SOT/CIVIL/Sur. /2013-14/36	
37	Digital Planimeter Sokkia KP90N	No's	2	PDCU/SOT/CIVIL/Sur. /2013-14/37	
38	Digital Distance meter BOSCH 250VF	No's	1	PDCU/SOT/CIVIL/Sur. /2013-14/38	




39	Sokkia Orion+ Digital Level with Sokkia BAS55 staff and Heavy Duty Aluminium Stand	No's	1	PDCU/SOT/CIVIL/Sur. /2013-14/39		
40	Telescopic Alidade	No's	2	PDCU/SOT/CIVIL/Sur. /2013-14/40		
41	Global Position System Set (GPS) with 5 nos. Router	No's	1	PDCU/SOT/CIVIL/Sur. /2013-14/41		




4. ENVIRONMENTAL ENGG. LABORATORY




Sr. No.	Name of Item	Unit	Qty.	Dead Stock Number /Asset Number	Figure
1	Bench top PH meter kit	No's	03	PDCU/SOT/CIVIL/ENV.LAB/12-13/1	
2	Battery Operated Portable Turbidity meter	No's	02	PDCU/SOT/CIVIL/ENV.LAB/12-13/2	



3	Battery Operated Portable Dissolved Oxygen meter	No's	03	PDCU/SOT/CIVIL/ENV.LAB/12-13/3	
4	Portable Hand-Held TSS Meter	No's	01	PDCU/SOT/CIVIL/ENV.LAB/12-13/4	
5	UV-Visible Spectrophotometer	No's	01	PDCU/SOT/CIVIL/ENV.LAB/12-13/5	

6	Bench Top Conductivity lab kit	No's	03	PDPU/SOT/CIVIL/ENV.LAB/12-13/6	
7	COD Reactor	No's	01	PDPU/SOT/CIVIL/ENV.LAB/12-13/7	
8	BOD Track Apparatus	No's	01	PDPU/SOT/CIVIL/ENV.LAB/12-13/8	



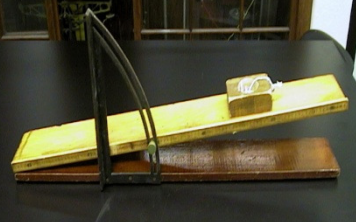
9	BOD Incubator	No's	01	PDPU/SOT/CIVIL/ENV.LAB/12-13/9	
10	Electronic Precision Balance	No's	01	PDPU/SOT/CIVIL/ENV.LAB/12-13/10	
11	Electronic Precision Balance up to 2000 gm Capacity	No's	01	PDPU/SOT/CIVIL/ENV.LAB/12-13/11	





12	Muffle Furnace with Thermo-Static Control	No's	01	PDPU/SOT/CIVIL/ENV.LAB/12-13/12	
13	Fine Particulate sampler Envirotech (Dust samplers)	No's	01	Not installation	
14	Fully Automatic Vertical Autoclave Digital	No's	01	Not installation	

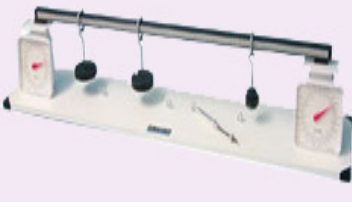
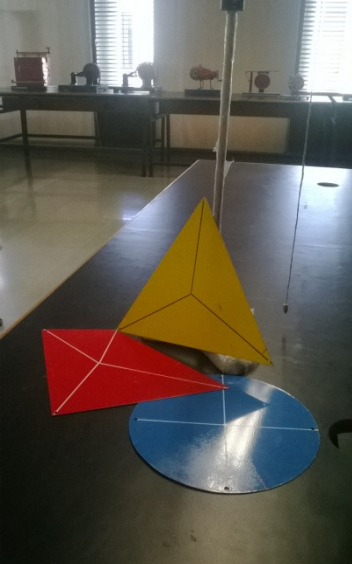
15	Jar Test Apparatus	No's	01	Not installation	
16	Laminar Air Flow Bench	No's	01	Not installation	
17	Orbital Shaker	No's	01	Not installation	

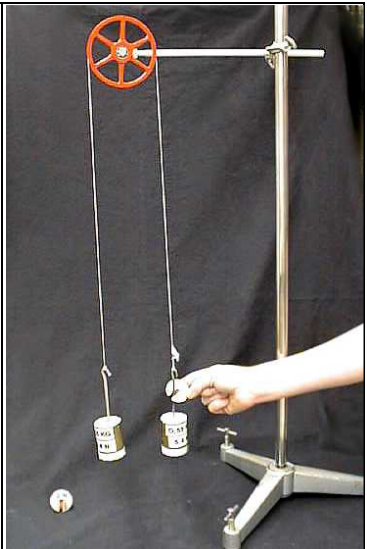
18	Sound Level Meter	No's	01	Not installation	
19	Over Head Stirrer	No's	02	Not installation 01 pending	

5. APPLIED MECHANICS LABORATORY-2

Sr. No.	Name of Item	Unit	Qty.	Dead Stock Number /Asset Number	Figure
1	Single purchase crab	No's	1	PDPU / SOT / CIVIL / App.Mech/2011-12/01	
2	Jib Crane	No's	1	PDPU / SOT / CIVIL / App.Mech/2011-12/02	
3	Combined inclined plane and friction slide apparatus	No's	1	PDPU / SOT / CIVIL / App.Mech/2011-12/03	


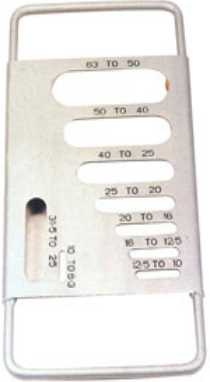
4	Double purchase crab	No's	1	PDCU / SOT / CIVIL / App.Mech/2011-12/04	
5	Screw Jack	No's	1	PDCU / SOT / CIVIL / App.Mech/2011-12/05	
6	Bell crank lever (With weight attachment & spring balance)	No's	1	PDCU / SOT / CIVIL / App.Mech/2011-12/06	
7	Compound wheel and differential axle	No's	1	PDCU / SOT / CIVIL / App.Mech/2011-12/07	

8	Apparatus for reaction of forces in beams	No's	1	PDCU / SOT / CIVIL / App.Mech/2011-12/08	
9	Centre of Gravity Plates and Centre of Gravity toys Apparatus to find Centre of Gravity	No's	1	PDCU / SOT / CIVIL / App.Mech/2011-12/09	




10	At wood Machine	No's	1	PDPU / SOT / CIVIL / App.Mech/2011-12/10	
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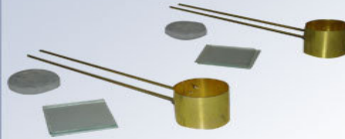

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6. CONCRETE TECHNOLOGY LABORATORY




Sr. No.	Name of Item	Unit	Qty.	Dead Stock Number /Asset Number	Figure
1	Length Guage	No's	3	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/1/1 to 3	
2	Thickness Guage	No's	3	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/2/1 to 3	





3	Density Bucket	No's	2	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/3/1 to 2	
4	Bulk Density Cylindrical Measure (10 ltr)	No's	2	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/4/1 to 2	
5	Bulk Density Cylindrical Measure (3 ltr)	No's	2	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/5/1 to 2	
6	Coarse Sieve Set	No's	2	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/6/1 to 2	





7	Fine Sieve Set	No's	2	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/7/1 to 2	
8	Slump Test Apparatus	No's	4	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/8/1 to 4	
9	Concrete Test Hammer	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/9	





10	Vicat Needle Apparatus	No's	3	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/10/1 to 3	
11	Le Chateleer Mould	No's	3	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/11/1 to 3	
12	Measure Cylinder Glass (1000 ml)	No's	4	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/12/1 to 4	


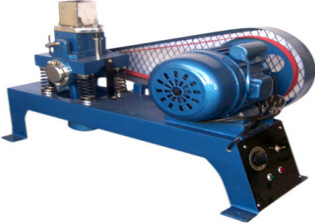


13	Compaction Factor Apparatus	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/13	
14	Beam Mould (150×150×700 mm)	No's	2	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/14/1 to 2	
15	Cube Mould 15 cm	No's	2	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/15/1 to 2	





16	Vibrating Table (50×50 cm)	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/16	
17	Compression Testing Machine 2000 KN (Digital)	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/17	
18	Flexural Testing Machine	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/18	




19	Concrete Mixer	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/19	
20	Sieve Brush	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/20	
21	Aggregate Crushing Value Test	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/21	
22	Los Angeles Abrasion Testing Machine	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/22	


23	Constant Temperature Water Bath	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/23	
24	Aggregate Impact Testing Machine	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/24	
25	Cylindrical Mould	No's	5	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/25/1 to 5	
26	Dial Gauge	No's	3	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/26/1 to 3	

27	Stop Watch	No's	6	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/27/1 to 6	
28	Flow Table	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/28	
29	Sieve Shaker (Mechanical)	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/29	
30	Hand Tools	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/30	

31	Buoyancy Balance	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/31	
32	Vibrating Machine	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/32	
33	Cube Mould (7.06 cm)	No's	12	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/33/1 to 12	
34	Cube Mould (5.00 cm)	No's	12	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/34/1 to 12	

35	Platform Scale 1000 kg	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/35	
36	Hydraulic Jack	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/36	
37	Accelerated Curing Tank	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/37	
38	Dial Gauge (Digital)	No's	3	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/38	

39	Stainless Steel Water Retention Tray	No's	12	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/39	
40	Concrete Permeability	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2011-12/40	
41	Ultrasonic Pulse Velocity Tester	No's	1	PDPU/SOT/CIVIL/Con.Tech./ 2013-14/41	

42	Digital Mortar Mixture (4.75lit)	No's	1	PDCU/SOT/CIVIL/Con.Tech./ 2013-14/42	
43	Beam Mould (150×150×700 mm)	No's	10	PDCU/SOT/CIVIL/Con.Tech./ 2014-15/43	