
































































































































Star Rating List for Submersible Pump Sets


































S.No.	Brand	Model No	type	Head (meters)	Discharge (lps)	No Of Stages	Rating (kW)	Eff. (%)	Star Rating
1	C.R.I. PUMPS	SR66 / 5 / 12	Water Filled	90.0	2.2	12	3.7	45.0	
2	SHAKTI	QF-30+	Water Filled	132.0	4.2	15	9.3	58.0	
3	SHAKTI	QF-30+	Water Filled	176.0	4.2	20	11.0	58.5	
4	SHAKTI	QF-40	Water Filled	61.0	6.66	7	7.5	52.9	
5	SHAKTI	QF-15	Water Filled	190.0	3.33	23	11.0	50.0	
6	SHAKTI	QF-40	Water Filled	44.0	6.66	5	5.5	55.8	
7	SHAKTI	QF-10	Water Filled	79.0	2.5	9	4.5	47.1	
8	SHAKTI	QF-40	Water Filled	53.0	6.66	6	5.5	55.8	
9	SHAKTI	QF-15	Water Filled	179.0	3.33	21	11.0	50.0	
10	SHAKTI	QF-30+	Water Filled	106.0	4.2	12	7.5	57.3	
11	SHAKTI	QF-10	Water Filled	53.0	2.5	6	3.0	44.6	
12	SHAKTI	QF-15	Water Filled	194.0	3.33	24	11.0	50.0	
13	SHAKTI	QF-10	Water Filled	167.0	2.5	19	9.3	49.0	
14	SHAKTI	QF-15	Water Filled	213.0	3.33	25	13.0	55.2	
15	SHAKTI	QF-30+	Water Filled	202.0	4.2	23	13.0	58.5	
16	SHAKTI	QF-35	Water Filled	106.0	5.0	15	9.3	56.0	
17	OSWAL	OSP-36	Water Filled	20.0	10.0	2	3.7	51.0	
18	OSWAL	OSP-36	Water Filled	30.0	10.0	3	4.5	54.5	
19	OSWAL	OSP-36	Water Filled	40.0	10.0	4	5.5	53.5	
20	OSWAL	OSP-36	Water Filled	60.0	10.0	6	9.3	56.0	
21	OSWAL	OSP-36	Water Filled	70.0	10.0	7	11.0	57.0	
22	OSWAL	OSP-36	Water Filled	80.0	10.0	8	11.0	57.0	
23	SHAKTI	QF-35	Water Filled	64.0	5.0	9	5.5	55.0	
24	SHAKTI	QF-10	Water Filled	194.0	2.5	22	9.3	49.0	
25	SHAKTI	QF-10	Water Filled	211.0	2.5	24	11.0	49.6	
26	SHAKTI	QF-35	Water Filled	177.0	5.0	25	15.0	59.0	
27	SHAKTI	QF-35	Water Filled	156.0	5.0	22	13.0	58.0	
28	SHAKTI	QF-35	Water Filled	135.0	5.0	19	11.0	56.0	
29	SHAKTI	QF-35	Water Filled	128.0	5.0	18	11.0	56.0	


































30	SHAKTI	QF-10	Water Filled	176.0	2.5	20	9.3	49.0	
31	SHAKTI	QF-15	Water Filled	221.0	3.33	26	13.0	55.2	
32	BESTEN	RC 4/4 (EE)	Water Filled	32.0	5.0	4	3.0	45.83	
33	BESTEN	RC 3/3 (EE)	Water Filled	24.0	5.0	3	2.2	45.83	
34	BESTEN	RB 16/10 (EE)	Water Filled	120.0	3.0	16	7.5	47.07	
35	BESTEN	RB 12/7.5 (EE)	Water Filled	90.0	3.0	12	5.5	46.43	
36	BESTEN	RB 10/6 (EE)	Water Filled	75.0	3.0	10	4.5	44.52	
37	BESTEN	RA 25/10 (EE)	Water Filled	187.5	1.5	25	7.5	39.96	
38	BESTEN	RA 20/7.5 (EE)	Water Filled	150.0	1.5	20	5.5	39.42	
39	BESTEN	RB 7/5 (EE)	Water Filled	52.5	3.0	7	3.7	43.25	
40	BESTEN	RB 6/4 (EE)	Water Filled	45.0	3.0	6	3.0	42.62	
41	BESTEN	RB 4/3 (EE)	Water Filled	30.0	3.0	4	2.2	42.62	
42	BESTEN	RA 12/4 (EE)	Water Filled	90.0	1.5	12	3.0	36.18	
43	BESTEN	RA 6/2 (EE)	Water Filled	45.0	1.5	6	1.5	35.64	
44	VARUNA	VSE:70/31 (T)	Water Filled	118.0	1.6	31	3.7	38.0	
45	BESTEN	RC 6/6 (EE)	Water Filled	48.0	5.0	6	4.5	47.88	
46	BESTEN	RC 7/7.5 (EE)	Water Filled	56.0	5.0	7	5.5	49.94	
47	SHAKTI	QF-40	Water Filled	79.0	6.66	9	9.3	57.2	
48	SHAKTI	QF-15	Water Filled	230.0	3.33	27	13.0	55.2	
49	SHAKTI	QF-40	Water Filled	88.0	6.66	10	9.3	57.2	
50	SHAKTI	QF-15	Water Filled	238.0	3.33	28	15.0	55.2	
51	SHAKTI	QF-15	Water Filled	272.0	3.33	32	15.0	55.9	
52	SHAKTI	QF-15	Water Filled	247.0	3.33	29	15.0	55.9	
53	SHAKTI	QF-15	Water Filled	264.0	3.33	31	15.0	55.9	
54	SHAKTI	QF-15	Water Filled	255.0	3.33	30	15.0	55.9	
55	SHAKTI	QF-15	Water Filled	187.0	3.33	22	11.0	50.0	
56	SHAKTI	QF-35	Water Filled	85.0	5.0	12	7.5	56.0	
57	SHAKTI	QF-10	Water Filled	185.0	2.5	21	9.3	49.0	
58	BESTEN	RC 10/10 (EE)	Water Filled	80.0	5.0	10	7.5	50.62	
59	BESTEN	RC 8/7.5 (EE)	Water Filled	64.0	5.0	8	5.5	49.94	
60	DUKE	DSP6MF12	Wet Type Water	94.0	8.33	12	11.0	57.0	
61	C.R.I. PUMPS	SR66 / 3 / 8	Water Filled	55.0	2.2	8	2.2	43.0	
62	C.R.I. PUMPS	SR67 / 5 / 15	Water Filled	110.0	1.5	15	3.7	40.0	
63	C.R.I. PUMPS	SR67 / 3 / 10	Water Filled	73.0	1.5	10	2.2	40.0	
64	C.R.I. PUMPS	SR67 / 10 / 30	Water Filled	200.0	1.5	30	7.5	41.0	


















65	C.R.I. PUMPS	SR67 / 7.5 / 25	Water Filled	182.0	1.5	25	5.5	41.0	
66	C.R.I. PUMPS	SR67 / 6 / 20	Water Filled	145.0	1.5	20	4.5	43.0	
67	C.R.I. PUMPS	SR67 / 6 / 18	Water Filled	136.0	1.5	18	4.5	41.0	
68	C.R.I. PUMPS	SR67 / 5 / 17	Water Filled	120.0	1.5	17	3.7	43.0	
69	C.R.I. PUMPS	SR67 / 5 / 15	Water Filled	110.0	1.5	15	3.7	40.0	
70	C.R.I. PUMPS	SR67 / 4 / 14	Water Filled	90.0	1.5	14	3.0	39.0	
71	C.R.I. PUMPS	SR67 / 3 / 10	Water Filled	73.0	1.5	10	2.2	40.0	
72	C.R.I. PUMPS	SR67 / 2 / 7	Water Filled	45.0	1.5	7	1.5	35.0	
73	C.R.I. PUMPS	SR1005/5/37	Water Filled	150.0	1.5	37	3.7	45.0	
74	C.R.I. PUMPS	SR1005/5/35	Water Filled	135.0	1.5	35	3.7	43.0	
75	C.R.I. PUMPS	SR67 / 5 / 17	Water Filled	120.0	1.5	17	3.7	41.0	
76	C.R.I. PUMPS	SR67 / 6 / 20	Water Filled	145.0	1.5	20	4.5	43.0	
77	C.R.I. PUMPS	SR66 / 2 / 5	Water Filled	32.0	2.2	5	1.5	38.0	
78	C.R.I. PUMPS	S4D-8/20	Water Filled	94.0	2.1	20	3.7	42.0	
79	C.R.I. PUMPS	S4D-8/23	Water Filled	110.0	2.1	23	3.7	43.0	
80	C.R.I. PUMPS	S4D-8/14	Water Filled	65.0	2.1	14	2.2	39.0	
81	C.R.I. PUMPS	S4D-8/09	Water Filled	43.0	2.1	9	1.5	39.0	
82	C.R.I. PUMPS	S4P-8/8	Water Filled	33.0	2.1	8	1.5	37.0	
83	C.R.I. PUMPS	S4S-8/25	Water Filled	100.0	2.0	25	3.7	42.0	
84	C.R.I. PUMPS	S4S-8/10	Water Filled	38.0	1.95	10	1.5	37.0	
85	C.R.I. PUMPS	S4S-8/12	Water Filled	48.0	1.95	12	2.2	38.0	
86	C.R.I. PUMPS	S4S-8/22	Water Filled	98.0	1.95	22	3.7	39.0	
87	C.R.I. PUMPS	S4S-8/09	Water Filled	36.0	1.95	9	1.5	36.5	
88	C.R.I. PUMPS	SR67 / 4 / 12	Water Filled	70.0	1.8	12	3.0	38.0	
89	C.R.I. PUMPS	SR67 / 7.5 / 25	Water Filled	182.0	1.5	25	5.5	44.0	
90	C.R.I. PUMPS	S4D-5/18	Water Filled	78.0	1.35	18	3.0	34.5	
91	C.R.I. PUMPS	S4H-5/25	Water Filled	132.0	1.35	25	3.7	41.0	
92	C.R.I. PUMPS	S4D-3E/24	Water Filled	124.0	0.95	24	2.2	32.0	
93	C.R.I. PUMPS	S4D-3E/40	Water Filled	210.0	0.95	40	3.7	38.0	
94	C.R.I. PUMPS	S4H-3/30	Water Filled	146.0	0.83	30	2.2	35.0	
95	SABAR	JM50/G/12	Water Filled	90.0	2.5	12	4.5	44.0	
96	LUBI	LSJ 60/8	Water Filled	64.0	3.83	8	3.7	46.0	
97	LUBI	LSF 120/5	Water Filled	60.0	5.0	5	4.5	48.0	
98	LUBI	LSF 80/12	Water Filled	144.0	3.33	12	7.5	50.0	
99	LUBI	LSF 80/6	Water Filled	72.0	3.33	6	3.7	48.75	





















100	LUBI	LSF 80/4	Water Filled	48.0	3.33	4	3.0	46.0	
101	BESTEN	4R3F 30/5.0 TP(EE)	Water Filled	132.0	1.5	30	3.7	35.33	
102	CROMPTON GREAVES	4W12C2TPP	Water Filled	52.8	1.67	12	1.5	34.56	
103	CROMPTON GREAVES	4W14C2TPP	Water Filled	61.6	1.67	14	1.5	34.56	
104	CROMPTON GREAVES	4W30D5TP	Water Filled	132.0	1.5	30	3.7	35.33	
105	C.R.I. PUMPS	S4D-3E/17	Water Filled	93.0	0.95	17	1.5	35.0	
106	AMRUT	ET-4B/40	Water Filled	129.0	1.0	40	2.2	39.0	
107	C.R.I. PUMPS	S4H-5/27	Water Filled	140.0	1.35	27	3.7	43.0	
108	C.R.I. PUMPS	S4H-5/18	Water Filled	87.0	1.35	18	2.2	37.0	
109	C.R.I. PUMPS	S4S-5/33	Water Filled	136.0	1.3	33	3.7	42.0	
110	C.R.I. PUMPS	S4S-5/21	Water Filled	87.0	1.3	21	2.2	41.0	
111	C.R.I. PUMPS	S4S-5/17	Water Filled	66.0	1.3	17	1.5	39.0	
112	C.R.I. PUMPS	S4D-5/12	Water Filled	58.0	1.3	12	1.5	37.0	
113	C.R.I. PUMPS	S4H-5/12	Water Filled	63.0	1.3	12	1.5	39.0	
114	C.R.I. PUMPS	S4S-5/25	Water Filled	98.0	1.3	25	2.2	39.0	
115	C.R.I. PUMPS	S4S-5/44	Water Filled	166.0	1.3	44	3.7	39.0	
116	C.R.I. PUMPS	S4D-5/25	Water Filled	125.0	1.3	25	3.7	42.0	
117	C.R.I. PUMPS	S4S-5/38	Water Filled	150.0	1.3	38	3.7	39.0	
118	C.R.I. PUMPS	SH1003/5/40	Water Filled	200.0	0.95	40	3.7	42.0	
119	AMRUT	P-31/40	Water Filled	295.0	1.5	40	11.0	43.5	
120	OSWAL	OSP-42	Water Filled	27.0	11.67	3	4.5	54.5	
121	SHAKTI	QF-30+	Water Filled	123.0	4.2	14	9.3	58.0	
122	SHAKTI	QF-75	Water Filled	56.0	13.33	7	11.0	61.2	
123	SHAKTI	QF-40	Water Filled	150.0	6.66	17	15.0	59.1	
124	SHAKTI	QF-15	Water Filled	43.0	3.3	5	2.2	49.7	
125	SHAKTI	QF-100	Water Filled	31.0	16.66	4	7.5	60.8	
126	SHAKTI	QF-100	Water Filled	62.0	16.66	8	15.0	63.2	
127	SHAKTI	QF-75	Water Filled	80.0	13.33	10	15.0	62.0	
128	SHAKTI	QF-75	Water Filled	72.0	13.33	9	15.0	62.0	
129	SHAKTI	QF-75	Water Filled	48.0	13.33	6	9.3	60.5	
130	SHAKTI	QF-50	Water Filled	83.0	8.3	11	9.3	61.6	
131	SHAKTI	QF-50	Water Filled	60.0	8.3	8	7.5	58.0	
132	SHAKTI	QF-50	Water Filled	75.0	8.3	10	9.3	58.0	
133	SHAKTI	QF-50	Water Filled	45.0	8.3	6	5.5	60.0	
134	SHAKTI	QF-50	Water Filled	30.0	8.3	4	3.7	54.8	














135	SHAKTI	QF-30+	Water Filled	70.0	4.2	8	5.5	55.0	
136	SHAKTI	QF-50	Water Filled	98.0	8.33	13	11.0	59.5	
137	SHAKTI	QF-35	Water Filled	50.0	5.0	7	3.7	52.0	
138	SHAKTI	QF-30+	Water Filled	141.0	4.2	16	9.3	58.0	
139	SHAKTI	QF-30+	Water Filled	150.0	4.2	17	9.3	58.0	
140	SHAKTI	QF-35	Water Filled	57.0	5.0	8	5.5	55.0	
141	SHAKTI	QF-30+	Water Filled	97.0	4.2	11	7.5	57.3	
142	SHAKTI	QF-15	Water Filled	170.0	3.3	20	9.3	54.5	
143	SHAKTI	QF-15	Water Filled	85.0	3.33	10	4.5	52.5	
144	SHAKTI	QF-15	Water Filled	68.0	3.33	8	4.5	52.5	
145	SHAKTI	QF-15	Water Filled	60.0	3.33	7	3.0	49.7	
146	SHAKTI	QF-15	Water Filled	50.0	3.33	6	3.0	49.7	
147	SHAKTI	QF-50	Water Filled	38.0	8.33	5	5.5	60.0	
148	SHAKTI	QF-35	Water Filled	192.0	5.0	27	15.0	59.0	
149	SHAKTI	QF-35	Water Filled	120.0	5.0	17	9.3	56.0	
150	SHAKTI	QF-35	Water Filled	78.0	5.0	11	7.5	56.0	
151	SHAKTI	QF-35	Water Filled	71.0	5.0	10	5.5	55.0	
152	BESTEN	RA 18/6(EE)	Water Filled	135.0	1.5	18	4.5	37.8	
153	BESTEN	RB 8/5 (EE)	Water Filled	60.0	3.0	8	3.7	43.25	
154	SHAKTI	UG-7	Water Filled	49.0	2.0	13	2.2	39.5	
155	SHAKTI	QF-30	Water Filled	97.0	4.17	11	7.5	55.4	
156	SHAKTI	UG-7+	Water Filled	100.0	1.5	31	3.0	40.0	
157	SHAKTI	UG-6	Water Filled	55.0	1.66	13	2.2	37.5	
158	SHAKTI	UG-7	Water Filled	23.0	2.0	6	1.1	36.0	
159	SHAKTI	QF-40	Water Filled	35.0	6.67	4	3.7	52.7	
160	SHAKTI	QF-6+	Water Filled	135.0	1.0	31	3.0	37.6	
161	SHAKTI	UG-6	Water Filled	105.0	1.66	25	3.7	41.5	
162	SHAKTI	UG-6	Water Filled	25.0	1.66	6	1.1	34.0	
163	SHAKTI	QF-35	Water Filled	42.0	5.0	6	3.7	52.0	
164	SHAKTI	QF-30+	Water Filled	53.0	4.17	6	3.7	54.0	
165	SHAKTI	QF-35	Water Filled	92.0	5.0	13	7.5	56.0	
166	SHAKTI	QF-30+	Water Filled	114.0	4.17	13	7.5	57.3	
167	SHAKTI	QF-35	Water Filled	142.0	5.0	20	11.0	56.0	
168	SHAKTI	QF-50	Water Filled	90.0	8.33	12	11.0	57.2	
169	SHAKTI	QF-50	Water Filled	53.0	8.33	7	7.5	56.5	


































170	SHAKTI	QF-15	Water Filled	281.0	3.33	33	15.0	53.8	
171	SHAKTI	UG-7	Water Filled	72.0	2.0	19	3.0	40.0	
172	SHAKTI	UG-6	Water Filled	80.0	1.67	19	3.0	39.5	
173	SHAKTI	QF-30	Water Filled	26.0	4.17	3	2.2	48.07	
174	SHAKTI	QF-50	Water Filled	15.0	8.33	2	2.2	49.89	
175	SHAKTI	QF-10	Water Filled	132.0	2.5	15	7.5	48.3	
176	SHAKTI	QF-10	Water Filled	317.0	2.5	36	15.0	48.6	
177	SHAKTI	QF-10	Water Filled	229.0	2.5	26	11.0	47.41	
178	SHAKTI	QF-15	Water Filled	34.0	3.33	4	2.2	48.8	
179	SHAKTI	QF-15	Water Filled	119.0	3.33	14	7.5	52.1	
180	SHAKTI	QF-30	Water Filled	228.0	4.17	27	15.0	51.3	
181	SHAKTI	QF-6++	Water Filled	130.0	1.17	31	3.0	40.4	
182	SHAKTI	UG-7	Water Filled	95.0	2.0	25	3.7	44.0	
183	SHAKTI	QF-10	Water Filled	35.0	2.5	4	2.2	43.0	
184	SHAKTI	UG-8	Water Filled	100.0	1.83	27	3.7	40.5	
185	SHAKTI	QF-40	Water Filled	141.0	6.66	16	15.0	59.1	
186	SHAKTI	QF-30+	Water Filled	211.0	4.2	24	13.0	58.5	
187	SHAKTI	QF-10	Water Filled	70.0	2.5	8	3.7	45.3	
188	SHAKTI	QF-35	Water Filled	170.0	5.0	24	13.0	58.0	
189	SHAKTI	QF-40	Water Filled	97.0	6.66	11	9.3	57.2	
190	SHAKTI	QF-40	Water Filled	114.0	6.66	13	11.0	57.7	
191	SHAKTI	QF-15	Water Filled	111.0	3.3	13	7.5	53.8	
192	SHAKTI	QF-35	Water Filled	184.0	5.0	26	15.0	59.0	
193	SHAKTI	QF-35	Water Filled	149.0	5.0	21	13.0	58.0	
194	SHAKTI	QF-15	Water Filled	102.0	3.3	12	5.5	53.1	
195	SHAKTI	QF-35	Water Filled	163.0	5.0	23	13.0	58.0	
196	SHAKTI	QF-30+	Water Filled	167.0	4.2	19	11.0	58.5	
197	SHAKTI	QF-50	Water Filled	22.0	8.3	3	3.0	54.0	
198	SHAKTI	QF-30+	Water Filled	62.0	4.2	7	3.7	54.0	
199	SHAKTI	QF-10	Water Filled	202.0	2.5	23	11.0	49.6	
200	SHAKTI	QF-40	Water Filled	132.0	6.7	15	13.0	58.4	
201	SHAKTI	QF-50	Water Filled	68.0	8.3	9	9.3	61.6	
202	SHAKTI	QF-40	Water Filled	123.0	6.66	14	13.0	58.4	
203	SHAKTI	QF-50	Water Filled	113.0	8.3	15	13.0	62.4	
204	SHAKTI	QF-10	Water Filled	44.0	2.5	5	2.2	44.6	


































205	SHAKTI	QF-10	Water Filled	97.0	2.5	11	5.5	47.8	
206	SHAKTI	QF-40	Water Filled	105.0	6.66	12	11.0	57.7	
207	SHAKTI	QF-10	Water Filled	62.0	2.5	7	3.0	44.6	
208	SHAKTI	QF-75	Water Filled	24.0	13.3	3	4.5	58.1	
209	SHAKTI	QF-35	Water Filled	113.0	5.0	16	9.3	56.0	
210	SHAKTI	QF-35	Water Filled	99.0	5.0	14	9.3	56.0	
211	SHAKTI	QF-30+	Water Filled	229.0	4.2	26	15.0	56.5	
212	BESTEN	RD 10/5 (EE)	Water Filled	75.0	2.5	10	3.7	41.62	
213	SHAKTI	QF-10	Water Filled	88.0	2.5	10	4.5	47.1	
214	DUKE	DSP6MF12	Water Filled	23.0	8.5	3	3.0	50.0	
215	DUKE	DSP6MF10	Water Filled	78.0	6.66	10	7.5	54.0	
216	DUKE	DSP6MF10	Water Filled	23.0	6.66	3	2.2	49.0	
217	DUKE	DSP6MF10	Water Filled	39.0	6.66	5	3.7	50.0	
218	DUKE	DSP6MF10	Water Filled	62.0	6.66	8	5.5	53.0	
219	DUKE	DSP6MF12	Water Filled	125.0	8.33	16	15.0	58.0	
220	SHAKTI	QF-30+	Water Filled	88.0	4.2	10	5.5	55.0	
221	SHAKTI	QF-10	Water Filled	123.0	2.5	14	7.5	48.4	
222	BESTEN	RA 14/5(EE)	Water Filled	105.0	1.5	14	3.7	36.72	
223	BESTEN	RC 5/5 (EE)	Water Filled	40.0	5.0	5	3.7	46.52	
224	SHAKTI	QF-30+	Water Filled	158.0	4.2	18	11.0	58.5	
225	SHAKTI	QF-10	Water Filled	150.0	2.5	17	7.5	48.4	
226	SHAKTI	QF-30+	Water Filled	79.0	4.2	9	5.5	55.0	
227	SHAKTI	QF-15	Water Filled	94.0	3.3	11	5.5	53.1	
228	SHAKTI	QF-15	Water Filled	153.0	3.3	18	9.3	54.5	
229	SHAKTI	QF-15	Water Filled	162.0	3.3	19	9.3	54.5	
230	SHAKTI	QF-15	Water Filled	136.0	3.3	16	7.5	53.8	
231	SHAKTI	QF-15	Water Filled	145.0	3.33	17	9.3	54.5	
232	BESTEN	RA 9/3 (EE)	Water Filled	67.5	1.5	9	2.2	36.18	
233	BESTEN	RA 11/4 (EE)	Water Filled	82.5	1.5	11	3.0	36.18	
234	SHAKTI	QF-50	Water Filled	105.0	8.3	14	13.0	62.4	
235	MAHENDRA	VR 43 / 40	Wet Type Water	160.0	0.9	40	3.0	31.0	
236	ATALANTA	A522	Water Filled	75.0	2.5	10	3.7	45.0	
237	ATALANTA	A53	Water Filled	108.0	2.75	12	5.5	48.0	
238	KSB	CORA4C/40G+UMA	Water Filled	186.0	1.11	40	3.7	38.0	
239	KSB	CORA4C/23G+UMA	Water Filled	108.0	1.11	23	2.2	37.0	


























240	KSB	CORA4C/19G+UMA	Water Filled	89.5	1.11	19	2.2	37.0	
241	KSB	UQD152/08+UMAI	Water Filled	60.0	2.78	8	3.7	43.0	
242	KSB	CORA4C/17G+UMA	Water Filled	80.5	1.11	17	2.2	37.0	
243	KSB	CORA4C/15G+UMA	Water Filled	70.5	1.11	15	1.5	36.5	
244	KSB	CORA4C/10G+UMA	Water Filled	47.0	1.11	10	1.1	34.0	
245	KSB	CORA2C/18G+UMA	Water Filled	70.0	0.56	18	1.1	27.5	
246	KSB	CORA	Water Filled	141.0	1.11	30	3.0	37.5	
247	SWASTIK	SK 50/10	Water Filled	70.0	2.5	10	3.7	46.0	
248	MAHENDRA	VR 47 / 12	Wet Type Water	48.0	2.0	12	2.2	38.6	
249	MAHENDRA	VR 45 / 15	Wet Type Water	60.0	1.6	15	2.2	36.3	
250	MAHENDRA	VR 43/25	Wet Type Water	100.0	0.9	25	2.2	31.0	
251	MAHENDRA	VR 43/22	Wet Type Water	88.0	0.9	22	2.2	31.0	
252	MAHENDRA	VR 44 / 24	Wet Type Water	96.0	1.0	24	2.2	32.0	
253	CROMPTON GREAVES	4W18D3TPP	Water Filled	79.2	1.5	18	2.2	34.8	
254	CROMPTON GREAVES	4W22B3TPP	Water Filled	92.4	1.34	22	2.2	34.1	
255	CROMPTON GREAVES	4W19B3TPP	Water Filled	79.8	1.34	19	2.2	34.1	
256	CROMPTON GREAVES	4W14B2TPP	Water Filled	58.8	1.34	14	1.5	32.4	
257	SWASTIK	SK 70/6	Water Filled	42.0	4.0	6	3.7	46.0	
258	KSB	CORA1C/50G+UMA	Water Filled	176.0	0.36	50	1.5	28.0	
259	KSB	CORA1C/45G+UMA	Water Filled	159.0	0.36	45	1.5	28.0	
260	C.R.I. PUMPS	S4S-3/22	Water Filled	94.0	0.75	22	1.5	35.0	
261	C.R.I. PUMPS	S4S-3/29	Water Filled	127.0	0.75	29	2.2	34.0	
262	C.R.I. PUMPS	S4S-3/33	Water Filled	134.0	0.75	33	2.2	35.0	
263	C.R.I. PUMPS	S4H-2/32	Water Filled	164.0	0.55	32	2.2	29.5	
264	C.R.I. PUMPS	S4H-2/30	Water Filled	159.0	0.55	30	2.2	32.0	
265	C.R.I. PUMPS	S4H-2/22	Water Filled	123.0	0.55	22	1.5	28.0	
266	C.R.I. PUMPS	S4S-2/33	Water Filled	122.0	0.45	33	1.5	28.0	
267	C.R.I. PUMPS	S4S-2/28	Water Filled	112.0	0.45	28	1.5	27.0	
268	C.R.I. PUMPS	S4S-2/40	Water Filled	156.0	0.45	40	2.2	28.0	
269	OSWAL	OSP-12 / 19	Wet Type Water	162.0	3.34	19	9.3	52.0	
270	C.R.I. PUMPS	S4S-3/25	Water Filled	105.0	0.75	25	1.5	33.0	
271	KSB	UQD112/23+UMA1	Water Filled	173.0	1.67	23	5.5	43.5	
272	KSB	CORA2C/21G+UMA	Water Filled	81.0	0.56	21	1.1	27.5	
273	KSB	CORA2C/33G+UMA	Water Filled	119.0	0.56	33	2.2	30.0	
274	KSB	CORA2C/38G+UMA	Water Filled	138.0	0.56	38	2.2	30.0	


































275	KSB	CORA7C/25G+UMA	Water Filled	118.0	1.94	25	3.7	38.5	
276	KSB	CORA7C/22G+UMA	Water Filled	104.0	1.94	22	3.7	38.5	
277	KSB	CORA7C/19G+UMA	Water Filled	90.0	1.94	19	3.0	38.0	
278	KSB	CORA7C/10G+UMA	Water Filled	46.0	1.94	10	1.5	37.0	
279	KSB	CORA7C/07G/UMAI	Water Filled	32.0	1.94	7	1.1	34.5	
280	KSB	UQD112/15+UMAI	Water Filled	113.0	1.67	15	3.7	43.0	
281	KSB	UQD112/18+UMAI	Water Filled	135.0	1.67	18	4.5	43.0	
282	KSB	CORA4C/12G+UMA	Water Filled	56.5	1.11	12	1.1	34.0	
283	MAHENDRA	VR 45 / 19	Wet Type Water	76.0	1.6	19	3.0	36.3	
284	OSWAL	OSP -12 / 18	Wet Type Water	153.0	3.34	18	9.3	52.0	
285	TEXMO	RS35/08	Wet Type Water	60.0	2.0	8	2.2	38.7	
286	TEXMO	RS30/09	Wet Type Water	63.0	1.5	9	2.2	36.2	
287	TEXMO	RS30/12	Wet Type Water	84.0	1.5	12	3.0	36.2	
288	TEXMO	RS30/15	Wet Type Water	105.0	1.5	15	3.7	37.0	
289	TEXMO	RS35/12	Wet Type Water	90.0	2.0	12	3.7	39.3	
290	TEXMO	RS35/20	Wet Type Water	150.0	2.0	20	5.5	42.2	
291	TEXMO	RS30/18	Wet Type Water	126.0	1.5	18	4.5	38.5	
292	TEXMO	RS30/23	Wet Type Water	161.0	1.5	23	5.5	40.0	
293	TEXMO	RS30/30	Wet Type Water	210.0	1.5	30	7.5	41.0	
294	DECCAN	DR61/10	Wet Type Water	70.0	3.0	10	3.7	45.0	
295	TEXMO	RS45/05	Wet Type Water	40.0	3.25	5	2.2	43.5	
296	OSWAL	OSP-12 / 7	Wet Type Water	60.0	3.34	7	3.7	51.5	
297	OSWAL	OSP -12 /17	Wet Type Water	145.0	3.34	17	9.3	52.0	
298	OSWAL	OSP-12 / 16	Wet Type Water	136.0	3.34	16	7.5	51.5	
299	OSWAL	OSP-12 / 15	Wet Type Water	128.0	3.34	15	7.5	51.5	
300	OSWAL	OSP-12 / 14	Wet Type Water	119.0	3.34	14	7.5	51.5	
301	OSWAL	OSP-12 / 12	Wet Type Water	102.0	3.34	12	5.5	51.5	
302	OSWAL	OSP-12 / 13	Wet Type Water	111.0	3.34	13	7.5	51.5	
303	OSWAL	OSP-12 / 11	Wet Type Water	94.0	3.34	11	5.5	51.5	
304	OSWAL	OSP-12 / 10	Wet Type Water	85.0	3.34	10	4.5	51.5	
305	OSWAL	OSP-12 / 9	Wet Type Water	77.0	3.34	9	4.5	51.5	
306	OSWAL	OSP-12 / 8	Wet Type Water	68.0	3.34	8	3.7	51.5	
307	OSWAL	OSP-27 / 4	Wet Type Water	28.0	7.5	4	3.7	52.0	
308	OSWAL	OSP-24 / 8	Wet Type Water	66.0	6.67	8	7.5	53.5	
309	TEXMO	RS35/15	Water Filled	112.5	2.0	15	4.5	40.4	





























310	TEXMO	RS45/08	Water Filled	64.0	3.25	8	3.7	44.5	
311	TEXMO	RS45/24	Water Filled	192.0	3.25	24	11.0	49.5	
312	TEXMO	RS45/16	Water Filled	128.0	3.25	16	7.5	48.0	
313	TEXMO	RS35/25	Water Filled	187.5	2.0	25	7.5	43.0	
314	TEXMO	RS35/19	Water Filled	142.5	2.0	19	5.5	42.2	
315	TEXMO	RS45/10	Water Filled	80.0	3.25	10	4.5	46.0	
316	MAHENDRA	VR42H3 / 40	Wet Type Water	200.0	0.9	40	3.7	30.8	
317	MAHENDRA	VR 47 / 21	Wet Type Water	84.0	2.0	21	3.7	39.2	
318	MAHENDRA	VR 45 / 25	Wet Type Water	100.0	1.6	25	3.7	36.9	
319	TEXMO	RS45/20	Water Filled	160.0	3.25	20	9.3	48.7	
320	TEXMO	RS35/18	Water Filled	135.0	2.0	18	5.5	42.2	
321	OSWAL	OSP-24 / 7	Wet Type Water	57.0	6.67	7	7.5	53.5	
322	OSWAL	OSP-24 / 6	Wet Type Water	49.0	6.67	6	5.5	53.0	
323	OSWAL	OSP-24 / 5	Wet Type Water	41.0	6.67	5	4.5	50.5	
324	OSWAL	OSP-24 / 4	Wet Type Water	33.0	6.67	4	3.7	49.0	
325	AQUAFLOW	GM 8/25	Wet Type Water	120.0	1.67	25	3.7	38.0	
326	AQUAFLOW	GM 5/23	Wet Type Water	90.0	1.17	23	2.2	38.0	
327	AQUAFLOW	GM 3/15	Wet Type Water	70.0	0.84	15	1.5	36.0	
328	TECHNO	TK 50/12	Water Filled	87.0	2.5	12	4.5	43.5	
329	TECHNO	TK 50/10	Water Filled	70.0	2.5	10	3.7	45.5	
330	TEXMO	RS45/12	Water Filled	96.0	3.25	12	5.5	47.4	
331	MAHENDRA	VR 44 / 40	Wet Type Water	160.0	1.0	40	3.7	32.3	
332	C.R.I. PUMPS	SR63 / 10 / 16	Water Filled	113.0	3.4	16	7.5	46.0	
333	C.R.I. PUMPS	S6S - 60 / 07HH	Water Filled	55.0	15.0	7	13.0	61.0	
334	C.R.I. PUMPS	S6S - 48 / 10HH	Water Filled	85.0	12.5	10	15.0	62.0	
335	C.R.I. PUMPS	S6S - 48 / 09HH	Water Filled	77.0	12.5	9	15.0	62.0	
336	C.R.I. PUMPS	S6S - 48 / 08HH	Water Filled	68.0	12.5	8	13.0	60.2	
337	C.R.I. PUMPS	S6S - 48 / 07HH	Water Filled	57.0	12.5	7	11.0	59.5	
338	C.R.I. PUMPS	S6S - 30 / 16	Water Filled	140.0	6.5	16	15.0	56.5	
339	C.R.I. PUMPS	S6S - 30 / 14HH	Water Filled	128.0	6.5	14	13.0	56.0	
340	C.R.I. PUMPS	S6S - 30 / 14	Water Filled	128.0	6.5	14	13.0	56.0	
341	C.R.I. PUMPS	SR63 / 5 / 8	Water Filled	60.0	3.4	8	3.7	45.0	
342	C.R.I. PUMPS	S6S - 30 / 12	Water Filled	103.0	6.5	12	11.0	55.0	
343	C.R.I. PUMPS	S6S - 60 / 08HH	Water Filled	65.0	15.0	8	15.0	62.0	
344	C.R.I. PUMPS	S8S-78/02	Water Filled	26.0	18.0	2	7.5	59.0	








345	C.R.I. PUMPS	SR63 / 17.5 / 25	Water Filled	194.0	3.4	25	13.0	49.0	
346	C.R.I. PUMPS	S8S-95/03	Water Filled	40.0	20.0	3	15.0	63.5	
347	C.R.I. PUMPS	S8S-95/02	Water Filled	28.0	20.0	2	11.0	61.0	
348	C.R.I. PUMPS	S8S-95/03	Water Filled	36.0	19.0	3	13.0	63.0	
349	C.R.I. PUMPS	SR63 / 15 / 25	Water Filled	190.0	3.4	25	11.0	47.0	
350	C.R.I. PUMPS	S8S-95/02	Water Filled	26.0	19.0	2	9.3	60.0	
351	C.R.I. PUMPS	S8S-78/04	Water Filled	47.0	18.0	4	15.0	63.5	
352	C.R.I. PUMPS	S8S-78/04	Water Filled	44.0	18.0	4	13.0	63.0	
353	C.R.I. PUMPS	S8S-78/03	Water Filled	40.0	18.0	3	11.0	62.0	
354	C.R.I. PUMPS	S8S-78/03	Water Filled	36.0	18.0	3	9.3	61.0	
355	C.R.I. PUMPS	S6S - 30 / 10	Water Filled	85.0	6.5	10	9.3	55.0	
356	C.R.I. PUMPS	S6S - 30 / 08	Water Filled	68.0	6.5	8	7.5	54.0	
357	C.R.I. PUMPS	S6S-25 / 10HH	Water Filled	77.0	6.0	10	7.5	54.0	
358	C.R.I. PUMPS	S6S-25 / 10	Water Filled	77.0	6.0	10	7.5	55.0	
359	C.R.I. PUMPS	S6S-25 / 08HH	Water Filled	56.0	6.0	8	5.5	54.0	
360	C.R.I. PUMPS	S6S-25 / 08	Water Filled	56.0	6.0	8	5.5	56.0	
361	C.R.I. PUMPS	S6S-18 / 13HH	Water Filled	105.0	5.0	13	7.5	52.0	
362	C.R.I. PUMPS	SR61 / 6 / 6	Water Filled	50.0	4.5	6	4.5	49.0	
363	C.R.I. PUMPS	SR61 / 5 / 5	Water Filled	43.0	4.5	5	3.7	48.0	
364	C.R.I. PUMPS	SR61 / 3 / 3	Water Filled	25.0	4.5	3	2.2	45.0	
365	C.R.I. PUMPS	SR62 / 5 / 6	Water Filled	50.0	3.9	6	3.7	46.0	
366	C.R.I. PUMPS	SR62 / 7.5 / 10C	Water Filled	75.0	3.9	10	5.5	50.0	
367	C.R.I. PUMPS	SR62 / 3 / 4	Water Filled	32.0	3.9	4	2.2	46.0	
368	C.R.I. PUMPS	SR62 / 7.5 / 10	Water Filled	77.0	3.9	10	5.5	49.5	
369	C.R.I. PUMPS	S6S - 25 / 15HH	Water Filled	117.0	6.0	15	11.0	56.0	
370	C.R.I. PUMPS	S6S - 25 / 15	Water Filled	117.0	6.0	15	11.0	55.0	
371	C.R.I. PUMPS	S6S - 25 / 12HH	Water Filled	100.0	6.0	12	9.3	56.0	
372	C.R.I. PUMPS	SR63 / 6 / 10	Water Filled	75.0	3.4	10	4.5	47.0	
373	C.R.I. PUMPS	SR63/7.5/12(1)	Water Filled	85.0	3.4	12	5.5	48.0	
374	C.R.I. PUMPS	CR63/3/5	Water Filled	34.0	3.4	5	2.2	41.0	
375	C.R.I. PUMPS	SR63 / 5 / 8	Water Filled	56.0	3.4	8	3.7	48.0	
376	C.R.I. PUMPS	SR63 / 6 / 10C	Water Filled	72.0	3.4	10	4.5	46.0	
377	C.R.I. PUMPS	SR62 / 6 / 7	Water Filled	51.0	3.9	7	4.5	45.0	
378	C.R.I. PUMPS	SR62 / 6 / 8	Water Filled	60.0	3.9	8	4.5	48.0	
379	C.R.I. PUMPS	SR62 / 6 / 8	Water Filled	65.0	3.9	8	4.5	48.0	


































380	C.R.I. PUMPS	SR63 / 6 / 10	Water Filled	75.0	3.4	10	4.5	47.0	
381	C.R.I. PUMPS	SR66 / 6 / 15	Water Filled	118.0	2.2	15	4.5	47.0	
382	C.R.I. PUMPS	SR66 / 5 / 12	Water Filled	76.0	2.2	12	3.7	40.0	
383	C.R.I. PUMPS	SR66 / 6 / 15	Water Filled	105.0	2.2	15	4.5	42.0	
384	C.R.I. PUMPS	S4P-10/22	Water Filled	84.0	2.6	22	3.7	41.0	
385	C.R.I. PUMPS	S4P-10/12	Water Filled	45.0	2.6	12	2.2	40.1	
386	C.R.I. PUMPS	S4P-10/20	Water Filled	78.0	2.6	20	3.7	40.8	
387	C.R.I. PUMPS	S4P-10/08	Water Filled	29.0	2.6	8	1.5	38.9	
388	C.R.I. PUMPS	SR65 / 6 / 12	Water Filled	95.0	2.75	12	4.5	46.0	
389	C.R.I. PUMPS	S6S - 25 / 12	Water Filled	100.0	6.0	12	9.3	56.0	
390	C.R.I. PUMPS	SR65 / 7.5 / 14	Water Filled	110.0	2.75	14	5.5	48.0	
391	C.R.I. PUMPS	S4P-8/13	Water Filled	53.0	2.2	13	2.2	38.6	
392	C.R.I. PUMPS	S4P-8/23	Water Filled	95.0	2.2	23	3.7	40.0	
393	C.R.I. PUMPS	SR66 / 6 / 16	Water Filled	110.0	2.2	16	4.5	42.0	
394	C.R.I. PUMPS	SR66 / 7.5 / 18	Water Filled	140.0	2.2	18	5.5	46.0	
395	C.R.I. PUMPS	SR66 / 7.5 / 20	Water Filled	150.0	2.2	20	5.5	45.0	
396	C.R.I. PUMPS	SR66 / 10 / 25	Water Filled	185.0	2.2	25	7.5	46.0	
397	C.R.I. PUMPS	SR66 / 10 / 28	Water Filled	208.0	2.2	28	7.5	47.0	
398	C.R.I. PUMPS	SR66 / 5 / 12	Water Filled	90.0	2.2	12	3.7	44.0	
399	C.R.I. PUMPS	SR66 / 6 / 15	Water Filled	118.0	2.2	15	4.5	46.0	
400	C.R.I. PUMPS	SR66 / 7.5 / 18	Water Filled	134.0	2.2	18	5.5	46.0	
401	C.R.I. PUMPS	SR66 / 7.5 / 20	Water Filled	150.0	2.2	20	5.5	45.0	
402	C.R.I. PUMPS	SR66 / 3 / 8	Water Filled	55.0	2.2	8	2.2	43.0	
403	C.R.I. PUMPS	SR65 / 7.5 / 15	Water Filled	115.0	2.75	15	5.5	47.0	
404	C.R.I. PUMPS	SR63 / 5 / 8	Water Filled	60.0	3.4	8	3.7	45.0	
405	C.R.I. PUMPS	SR65 / 3 / 6	Water Filled	46.0	2.75	6	2.2	46.0	
406	C.R.I. PUMPS	SR65 / 5 / 10	Water Filled	77.0	2.75	10	3.7	46.0	
407	C.R.I. PUMPS	SR65 / 6 / 12	Water Filled	95.0	2.75	12	4.5	48.0	
408	C.R.I. PUMPS	SR65 / 7.5 / 15	Water Filled	115.0	2.75	15	5.5	47.0	
409	C.R.I. PUMPS	SR65 / 6 / 12	Water Filled	80.0	2.75	12	4.5	45.0	
410	C.R.I. PUMPS	SR65 / 7.5 / 16	Water Filled	115.0	2.75	16	5.5	44.0	
411	C.R.I. PUMPS	SR63 / 3 / 5	Water Filled	36.0	3.4	5	2.2	44.0	
412	C.R.I. PUMPS	SR63 / 4 / 6	Water Filled	42.0	3.4	6	3.0	43.0	
413	C.R.I. PUMPS	SR63 / 5 / 7	Water Filled	52.0	3.4	7	3.7	42.0	
414	C.R.I. PUMPS	SR65 / 15 / 30	Water Filled	240.0	2.75	30	11.0	48.0	


































415	C.R.I. PUMPS	SR65 / 12.5 / 25	Water Filled	195.0	2.75	25	9.3	49.0	
416	C.R.I. PUMPS	SR65 / 10 / 20	Water Filled	140.0	2.75	20	7.5	45.0	
417	C.R.I. PUMPS	SR65 / 7.5 / 16	Water Filled	130.0	2.75	16	5.5	47.0	
418	C.R.I. PUMPS	SR65 / 5 / 10	Water Filled	77.0	2.75	10	3.7	46.0	
419	C.R.I. PUMPS	S4P-10/10	Water Filled	38.0	2.6	10	2.2	40.0	
420	CHETAN	SR - 155 - 20	Wet Type Water	174.0	3.75	20	11.0	50.2	
421	CHETAN	SR-154-20	Wet Type Water	174.0	2.5	20	9.3	45.0	
422	CHETAN	SR-154-21	Wet Type Water	182.0	2.5	21	9.3	45.0	
423	CHETAN	SR-154-22	Wet Type Water	191.0	2.5	22	9.3	45.0	
424	CHETAN	SR-154-23	Wet Type Water	200.0	2.5	23	9.3	45.0	
425	OSWAL	OSP-17 / 3	Wet Type Water	26.0	4.2	3	2.2	46.0	
426	OSWAL	OSP-17 / 4	Wet Type Water	35.0	4.2	4	2.2	46.0	
427	OSWAL	OSP-17 / 5	Wet Type Water	42.0	4.2	5	3.0	49.0	
428	TEXMO	RS51/12	Wet Type Water	102.0	5.5	12	9.3	52.3	
429	TEXMO	RS49/08	Wet Type Water	64.0	4.1	8	4.5	48.0	
430	TEXMO	RS49/06	Wet Type Water	48.0	4.1	6	3.7	46.5	
431	TEXMO	RS42/25	Wet Type Water	200.0	2.5	25	9.3	47.0	
432	TEXMO	RS42/12	Wet Type Water	96.0	2.5	12	4.5	45.0	
433	CHETAN	SR - 154 - 19	Wet Type Water	165.0	2.5	19	7.5	44.5	
434	CHETAN	SR - 154 - 18	Wet Type Water	156.0	2.5	18	7.5	44.5	
435	CHETAN	SR - 154 - 16	Wet Type Water	139.0	2.5	16	7.5	44.5	
436	CHETAN	SR - 155 - 21	Wet Type Water	182.0	3.75	21	13.0	50.9	
437	CHETAN	SR - 155 - 22	Wet Type Water	191.0	3.75	22	13.0	50.9	
438	CHETAN	SR - 155 - 23	Wet Type Water	200.0	3.75	23	13.0	50.9	
439	CHETAN	SR - 154 - 6	Wet Type Water	52.0	2.5	6	3.0	40.5	
440	CHETAN	SR - 154 - 7	Wet Type Water	60.0	2.5	7	3.0	40.5	
441	CHETAN	SR - 154 - 8	Wet Type Water	69.0	2.5	8	3.7	41.0	
442	CHETAN	SR - 154 - 9	Wet Type Water	78.0	2.5	9	3.7	41.0	
443	CHETAN	SR - 154 - 10	Wet Type Water	87.0	2.5	10	4.5	42.0	
444	CHETAN	SR - 154 - 12	Wet Type Water	104.0	2.5	12	5.5	44.0	
445	CHETAN	SR - 154 - 13	Wet Type Water	113.0	2.5	13	5.5	44.0	
446	CHETAN	SR - 154 - 14	Wet Type Water	121.0	2.5	14	5.5	44.0	
447	CHETAN	SR - 154 - 15	Wet Type Water	130.0	2.5	15	7.5	44.5	
448	TEXMO	RS42/06	Wet Type Water	48.0	2.5	6	2.2	42.0	
449	TEXMO	RS51/10	Wet Type Water	85.0	5.5	10	7.5	51.6	


































450	TEXMO	RS51/08	Wet Type Water	68.0	5.5	8	5.5	51.0	
451	AMRUT	P-31/39	Wet Type Water	288.0	1.5	39	11.0	43.5	
452	AMRUT	P-31/38	Wet Type Water	281.0	1.5	38	9.3	43.3	
453	AMRUT	P-31/37	Wet Type Water	274.0	1.5	37	9.3	43.3	
454	AMRUT	P-31/36	Wet Type Water	267.0	1.5	36	9.3	43.3	
455	AMRUT	P-31/35	Wet Type Water	260.0	1.5	35	9.3	43.3	
456	AMRUT	P-31/34	Wet Type Water	253.0	1.5	34	9.3	43.3	
457	AMRUT	P-31/33	Wet Type Water	246.0	1.5	33	9.3	43.3	
458	AMRUT	P-31/32	Wet Type Water	239.0	1.5	32	7.5	43.2	
459	AMRUT	P-31/31	Wet Type Water	232.0	1.5	31	7.5	43.2	
460	AMRUT	P-31/30	Wet Type Water	225.0	1.5	30	7.5	43.2	
461	AMRUT	P-31/29	Wet Type Water	218.0	1.5	29	7.5	43.2	
462	AMRUT	P-31/28	Wet Type Water	212.0	1.5	28	7.5	43.2	
463	VARUNA	WO:2H/14(T)	Wet Type Oil Filled	84.0	0.8	14	1.5	31.0	
464	VARUNA	VSH:64BN/9	Wet Type Water	73.0	4.0	9	5.5	48.5	
465	TEXMO	RS42/10	Wet Type Water	80.0	2.5	10	3.7	45.0	
466	TEXMO	RS49/20	Wet Type Water	160.0	4.1	20	11.0	52.0	
467	TEXMO	RS49/16	Wet Type Water	128.0	4.1	16	9.3	51.5	
468	TEXMO	RS49/07	Wet Type Water	56.0	4.1	7	3.7	46.5	
469	TEXMO	RS42/20	Wet Type Water	160.0	2.5	20	7.5	46.5	
470	TEXMO	RS47/32	Wet Type Water	256.0	3.4	32	15.0	52.0	
471	TEXMO	RS47/12	Wet Type Water	96.0	3.4	12	5.5	48.5	
472	TEXMO	RS51/20	Wet Type Water	170.0	5.5	20	15.0	54.4	
473	TEXMO	RS49/26	Wet Type Water	208.0	4.1	26	15.0	53.0	
474	TEXMO	RS49/13	Wet Type Water	104.0	4.1	13	7.5	50.5	
475	TEXMO	RS49/10	Wet Type Water	80.0	4.1	10	5.5	50.0	
476	TEXMO	RS42/30	Wet Type Water	240.0	2.5	30	11.0	47.5	
477	TEXMO	RS36/35	Wet Type Water	280.0	2.0	35	11.0	45.5	
478	AMRUT	P-31/27	Wet Type Water	205.0	1.5	27	7.5	43.2	
479	CHETAN	SR - 155 - 19	Wet Type Water	165.0	3.75	19	11.0	50.2	
480	KSB	BPD 242/4A + UMAI	Wet Type Water	38.0	6.67	4	3.7	50.0	
481	KIRLOS KAR	KU4 1512T	Wet Type Oil Filled	44.0	2.1	12	2.2	40.0	
482	KIRLOS KAR	KU4 1509T	Wet Type Oil Filled	33.0	2.1	9	1.5	39.0	
483	KIRLOS KAR	KU4 1507T	Wet Type Oil Filled	26.0	2.1	7	1.1	38.0	
484	KIRLOS KAR	KU4 0828T	Wet Type Oil Filled	125.0	1.5	28	3.0	43.0	

485	KIRLOSKAR	KU4 0821T	Wet Type Oil Filled	95.0	1.5	21	2.2	43.0	
486	KIRLOSKAR	KU4 0814T	Wet Type Oil Filled	62.0	1.5	14	1.5	43.0	
487	KIRLOSKAR	KU4 0810T	Wet Type Oil Filled	45.0	1.5	10	1.1	42.0	
488	KIRLOSKAR	KU4 0736T	Wet Type Oil Filled	155.0	1.0	36	3.0	36.0	
489	KIRLOSKAR	KU4 0727T	Wet Type Oil Filled	110.0	1.0	27	2.2	36.0	
490	KIRLOSKAR	KU4 0718T	Wet Type Oil Filled	72.0	1.0	18	1.5	35.5	
491	KIRLOSKAR	KU4 0713T	Wet Type Oil Filled	52.0	1.0	13	1.1	33.5	
492	KIRLOSKAR	KU4 0340T	Wet Type Oil Filled	165.0	0.66	40	2.2	33.4	
493	KIRLOSKAR	KU4 1514T	Wet Type Oil Filled	51.0	2.1	14	2.2	40.0	
494	KIRLOSKAR	KU4 1519T	Wet Type Oil Filled	70.0	2.1	19	3.0	41.0	
495	KIRLOSKAR	KU4 1524T	Wet Type Oil Filled	95.0	2.1	24	3.7	40.5	
496	KSB	UQD 152/30 + UMAI	Wet Type Water	223.0	2.78	30	11.0	47.5	
497	VIKRANT	VSP-4TP/25	Wet Type Water	100.0	1.66	25	3.7	37.0	
498	VIKRANT	VSP-4TP/23	Wet Type Water	90.0	1.66	23	3.7	37.0	
499	VIKRANT	VSP-4TP/20	Wet Type Water	80.0	1.66	20	3.0	36.5	
500	VIKRANT	VSP-4TP/18	Wet Type Water	70.0	1.66	18	3.0	36.5	
501	VIKRANT	VSP-4TP/15	Wet Type Water	60.0	1.66	15	2.2	36.5	
502	VIKRANT	VSP-4TP/12	Wet Type Water	50.0	1.66	12	2.2	36.5	
503	sabar	JM50R4/18	Wet Type Water	140.0	2.5	18	7.5	46.0	
504	sabar	JM50R4/16	Wet Type Water	120.0	2.5	16	5.5	46.0	
505	sabar	JM50R4/14	Wet Type Water	110.0	2.5	14	4.5	46.0	
506	sabar	JM50R4/20	Wet Type Water	160.0	2.5	20	7.5	46.0	
507	sabar	JM50R4/10	Wet Type Water	75.0	2.5	10	3.7	46.0	
508	KIRLOSKAR	KU4 0334T	Wet Type Oil Filled	140.0	0.66	34	2.2	33.5	
509	KIRLOSKAR	KU4 0328T	Wet Type Oil Filled	110.0	0.66	28	1.5	32.5	
510	KIRLOSKAR	KU4 0321T	Wet Type Oil Filled	88.0	0.66	21	1.1	32.5	
511	CHETAN	SR - 157 - 17	Wet Type Water	170.0	5.0	17	15.0	53.4	
512	CHETAN	SR - 157 - 18	Wet Type Water	180.0	5.0	18	15.0	53.4	
513	CHETAN	SR - 155 - 6	Wet Type Water	52.0	3.75	6	3.7	44.9	
514	CHETAN	SR - 155 - 7	Wet Type Water	60.0	3.75	7	3.7	44.9	
515	CHETAN	SR - 155 - 8	Wet Type Water	69.0	3.75	8	4.5	46.2	
516	CHETAN	SR - 155 - 9	Wet Type Water	78.0	3.75	9	5.5	48.2	
517	CHETAN	SR - 155 - 10	Wet Type Water	87.0	3.75	10	5.5	48.2	
518	CHETAN	SR - 155 - 12	Wet Type Water	104.0	3.75	12	7.5	48.9	
519	CHETAN	SR - 155 - 13	Wet Type Water	113.0	3.75	13	7.5	48.9	


































520	CHE TAN	SR - 155 - 14	Wet Type Water	121.0	3.75	14	7.5	48.9	
521	CHE TAN	SR - 155 - 15	Wet Type Water	130.0	3.75	15	9.3	49.5	
522	CHE TAN	SR - 155 - 16	Wet Type Water	139.0	3.75	16	9.3	49.5	
523	CHE TAN	SR - 157 - 16	Wet Type Water	160.0	5.0	16	13.0	52.7	
524	CHE TAN	SR - 157 - 15	Wet Type Water	150.0	5.0	15	13.0	52.7	
525	CHE TAN	SR - 157 - 14	Wet Type Water	140.0	5.0	14	13.0	52.7	
526	KIRLOS KAR	KU4 0318T	Wet Type Oil Filled	75.0	0.66	18	1.1	32.5	
527	KIRLOS KAR	KU4 0240T	Wet Type Oil Filled	118.0	0.5	40	1.1	32.0	
528	KIRLOS KAR	KU4 0234T	Wet Type Oil Filled	100.0	0.5	34	1.1	32.0	
529	CHE TAN	SR - 157 - 5	Wet Type Water	50.0	5.0	5	4.5	48.0	
530	CHE TAN	SR - 157 - 6	Wet Type Water	60.0	5.0	6	5.5	50.0	
531	CHE TAN	SR - 157 - 7	Wet Type Water	70.0	5.0	7	7.5	50.7	
532	CHE TAN	SR - 157 - 8	Wet Type Water	80.0	5.0	8	7.5	50.7	
533	CHE TAN	SR - 157 - 9	Wet Type Water	90.0	5.0	9	7.5	50.7	
534	CHE TAN	SR - 157 - 10	Wet Type Water	100.0	5.0	10	9.3	51.3	
535	CHE TAN	SR - 157 - 11	Wet Type Water	110.0	5.0	11	9.3	51.3	
536	CHE TAN	SR - 157 - 12	Wet Type Water	120.0	5.0	12	11.0	52.0	
537	CHE TAN	SR - 157 - 13	Wet Type Water	130.0	5.0	13	11.0	52.0	
538	CHE TAN	SR - 155 - 18	Wet Type Water	156.0	3.75	18	11.0	50.2	
539	AMRUT	P-31/26	Wet Type Water	198.0	1.5	26	7.5	43.2	
540	OSWAL	OSP-12 / 7 IND	Wet Type Water	56.0	3.34	7	3.0	48.0	
541	WATERMAN	AR0/21/10.0	Wet Type Water	157.5	1.92	21	7.5	41.8	
542	WATERMAN	AR0/20/10.0	Wet Type Water	150.0	1.92	20	7.5	41.8	
543	WATERMAN	AR0/19/10.0	Wet Type Water	142.5	1.92	19	7.5	41.8	
544	WATERMAN	AR0/18/7.5 S/D	Wet Type Water	135.0	1.92	18	5.5	42.8	
545	WATERMAN	AR0/17/7.5 S/D	Wet Type Water	127.5	1.92	17	5.5	42.8	
546	WATERMAN	AR0/16/7.5 S/D	Wet Type Water	120.0	1.92	16	5.5	42.8	
547	WATERMAN	AR0/18/7.5	Wet Type Water	135.0	1.92	18	5.5	42.8	
548	WATERMAN	AR0/17/7.5	Wet Type Water	127.5	1.92	17	5.5	42.8	
549	WATERMAN	AR0/13/6.0	Wet Type Water	97.5	1.92	13	4.5	42.5	
550	WATERMAN	AR0/15/6.0	Wet Type Water	112.5	1.92	15	4.5	42.5	
551	WATERMAN	AR0/11/5.0	Wet Type Water	82.5	1.92	11	3.7	42.0	
552	WATERMAN	AR0/9/4.0	Wet Type Water	67.5	1.92	9	3.0	37.8	
553	WATERMAN	AR0/4/2.0	Wet Type Water	30.0	1.92	4	1.5	37.25	
554	WATERMAN	AR0/22/10.0	Wet Type Water	165.0	1.92	22	7.5	41.8	

555	WATERMAN	AR0/23/10.0	Wet Type Water	172.5	1.92	23	7.5	41.8	
556	OSWAL	OSP-12 / 6	Wet Type Water	51.0	3.34	6	3.0	48.0	
557	OSWAL	OSP-12 / 5	Wet Type Water	43.0	3.34	5	3.0	48.0	
558	OSWAL	OSP-12 / 5 IND	Wet Type Water	39.0	3.34	5	2.2	47.0	
559	OSWAL	OSP -12 / 4	Wet Type Water	34.0	3.34	4	2.2	47.0	
560	WATERMAN	AR0/34/17.5	Wet Type Water	255.0	1.92	34	13.0	44.0	
561	WATERMAN	AR0/36/17.5	Wet Type Water	288.0	1.92	36	13.0	44.0	
562	WATERMAN	AR0/32/15.0	Wet Type Water	240.0	1.92	32	11.0	42.9	
563	WATERMAN	AR0/30/15.0	Wet Type Water	225.0	1.92	30	11.0	42.9	
564	WATERMAN	AR0/28/12.5	Wet Type Water	210.0	1.92	28	9.3	42.4	
565	WATERMAN	AR0/27/12.5	Wet Type Water	202.5	1.92	27	9.3	42.4	
566	VARUNA	WO:3L/18(T)	Wet Type Oil Filled	76.0	0.6	18	1.1	30.0	
567	WATERMAN	AR0/25/12.5	Wet Type Water	187.5	1.92	25	9.3	42.4	
568	WATERMAN	AR0/24/10.0	Wet Type Water	180.0	1.92	24	7.5	41.8	
569	WATERMAN	AR0/8/4.0	Wet Type Water	60.0	1.92	8	3.0	37.8	
570	WATERMAN	AR0/6/3.0	Wet Type Water	45.0	1.92	6	2.2	37.8	
571	VARUNA	WW:2H/14(T)	Wet Type Water	84.0	0.8	14	1.5	32.0	
572	VARUNA	WW:1L/7(T)	Wet Type Water	36.0	1.7	7	1.1	35.0	
573	VARUNA	WO:3L/27(T)	Wet Type Oil Filled	114.0	0.6	27	1.5	31.0	
574	VARUNA	WO:3L/25(T)	Wet Type Oil Filled	105.0	0.6	25	1.5	31.0	
575	VARUNA	WO:3L/21(T)	Wet Type Oil Filled	89.0	0.6	21	1.1	30.0	
576	VARUNA	WO:3L/16(T)	Wet Type Oil Filled	67.0	0.6	16	1.1	30.0	
577	VARUNA	WO:0L/12(T)	Wet Type Oil Filled	48.0	1.5	12	1.5	35.0	
578	VARUNA	WO:0L/10(T)	Wet Type Oil Filled	40.0	1.5	10	1.1	34.0	
579	VARUNA	WO:0L/8(T)	Wet Type Oil Filled	32.0	1.5	8	1.1	34.0	
580	VARUNA	WO:4H/20(T)	Wet Type Oil Filled	86.0	0.5	20	1.5	28.0	
581	VARUNA	WO:4H/18(T)	Wet Type Oil Filled	77.0	0.5	18	1.1	28.0	
582	VARUNA	WO:3H/18(T)	Wet Type Oil Filled	94.0	0.7	18	1.5	30.0	
583	VARUNA	WO:3H/15(T)	Wet Type Oil Filled	78.0	0.7	15	1.1	29.0	
584	VARUNA	WO:2H/16(T)	Wet Type Oil Filled	96.0	0.8	16	1.5	31.0	
585	VARUNA	WW:1L/8(T)	Wet Type Water	42.0	1.7	8	1.5	35.0	
586	VARUNA	WW:1L/10(T)	Wet Type Water	52.0	1.7	10	1.5	35.0	
587	VARUNA	WW:2L/18(T)	Wet Type Water	81.0	0.9	18	1.5	32.0	
588	WATERMAN	AR0/5/3.0	Wet Type Water	37.5	1.92	5	2.2	37.8	
589	VARUNA	WW:2H/16(T)	Wet Type Water	96.0	0.8	16	1.5	32.0	


































590	VARUNA	WW:2H/12(T)	Wet Type Water	72.0	0.8	12	1.1	30.0	
591	VARUNA	WW:2H/11(T)	Wet Type Water	66.0	0.8	11	1.1	30.0	
592	VARUNA	WW:2H/10(T)	Wet Type Water	60.0	0.8	10	1.1	30.0	
593	VARUNA	WW:1H/12(T)	Wet Type Water	58.0	1.2	12	1.5	34.0	
594	VARUNA	WW:1H/10(T)	Wet Type Water	49.0	1.2	10	1.1	33.0	
595	VARUNA	WW:1H/8(T)	Wet Type Water	39.0	1.2	8	1.1	33.0	
596	VARUNA	WW:2L/16(T)	Wet Type Water	72.0	0.9	16	1.5	32.0	
597	VARUNA	WW:2L/14(T)	Wet Type Water	63.0	0.9	14	1.1	31.0	
598	VARUNA	WW:2L/15(T)	Wet Type Water	68.0	0.9	15	1.1	32.0	
599	VARUNA	WW:2L/12(T)	Wet Type Water	54.0	0.9	12	1.1	31.0	
600	VARUNA	WO:2H/12(T)	Wet Type Oil Filled	72.0	0.8	12	1.1	30.0	
601	OSWAL	OSP-12 / 8 IND	Wet Type Water	68.0	3.34	8	3.7	49.0	
602	AMRUT	P-31/25	Wet Type Water	190.0	1.5	25	7.5	43.2	
603	AMRUT	P-31/8	Wet Type Water	64.0	1.5	8	2.2	42.2	
604	AMRUT	P-31/7	Wet Type Water	55.0	1.5	7	2.2	42.2	
605	AMRUT	P-31/6	Wet Type Water	47.0	1.5	6	2.2	42.2	
606	AMRUT	P-31/5	Wet Type Water	39.0	1.5	5	1.5	42.0	
607	AMRUT	P-31/4	Wet Type Water	32.0	1.5	4	1.5	42.0	
608	VARUNA	VSH:64BN/20	Wet Type Water	162.0	4.0	20	11.0	50.0	
609	VARUNA	VSH:65N/5	Wet Type Water	46.0	5.0	5	3.7	47.0	
610	VARUNA	VSH:65N/13	Wet Type Water	120.0	5.0	13	9.3	51.45	
611	VARUNA	VSH:65N/12	Wet Type Water	111.0	5.0	12	9.3	51.45	
612	VARUNA	VSH:65N/11	Wet Type Water	102.0	5.0	11	9.3	51.45	
613	VARUNA	VSH:65N/10	Wet Type Water	92.0	5.0	10	7.5	51.0	
614	VARUNA	VSH:65N/9	Wet Type Water	83.0	5.0	9	7.5	51.0	
615	AMRUT	P-31/9	Wet Type Water	72.0	1.5	9	2.2	42.2	
616	AMRUT	P-31/10	Wet Type Water	80.0	1.5	10	2.2	42.2	
617	AMRUT	P-31/11	Wet Type Water	87.0	1.5	11	3.0	42.4	
618	AMRUT	P-31/24	Wet Type Water	183.0	1.5	24	7.5	43.2	
619	AMRUT	P-31/22	Wet Type Water	169.0	1.5	22	5.5	43.0	
620	AMRUT	P-31/21	Wet Type Water	162.0	1.5	21	5.5	43.0	
621	AMRUT	P-31/20	Wet Type Water	155.0	1.5	20	5.5	43.0	
622	AMRUT	P-31/19	Wet Type Water	147.0	1.5	19	4.5	42.8	
623	AMRUT	P-31/18	Wet Type Water	140.0	1.5	18	4.5	42.8	
624	AMRUT	P-31/17	Wet Type Water	133.0	1.5	17	4.5	42.8	


































625	AMRUT	P-31/16	Wet Type Water	125.0	1.5	16	3.7	42.5	
626	AMRUT	P-31/15	Wet Type Water	118.0	1.5	15	3.7	42.5	
627	AMRUT	P-31/14	Wet Type Water	110.0	1.5	14	3.7	42.5	
628	AMRUT	P-31/13	Wet Type Water	103.0	1.5	13	3.0	42.4	
629	AMRUT	P-31/12	Wet Type Water	95.0	1.5	12	3.0	42.4	
630	AMRUT	P-31/23	Wet Type Water	176.0	1.5	23	5.5	43.0	
631	VARUNA	VSH:65N/8	Wet Type Water	74.0	5.0	8	5.5	50.0	
632	VARUNA	VSH:65N/6	Wet Type Water	55.0	5.0	6	4.5	48.0	
633	VARUNA	VSH:64BN/3	Wet Type Water	24.0	4.0	3	2.2	45.0	
634	VARUNA	VSH:64BN/4	Wet Type Water	32.0	4.0	4	2.2	45.0	
635	VARUNA	VSH:64BN/5	Wet Type Water	41.0	4.0	5	3.0	45.0	
636	VARUNA	VSH:65N/4	Wet Type Water	37.0	5.0	4	3.0	46.0	
637	VARUNA	VSH:65N/3	Wet Type Water	28.0	5.0	3	2.2	46.0	
638	VARUNA	VSH:64BN/6	Wet Type Water	49.0	4.0	6	3.7	45.0	
639	VARUNA	VSH:64BN/7	Wet Type Water	57.0	4.0	7	3.7	45.0	
640	VARUNA	VSH:64BN/8	Wet Type Water	65.0	4.0	8	4.5	47.0	
641	VARUNA	VSH:64BN/12	Wet Type Water	97.0	4.0	12	7.5	49.0	
642	VARUNA	VSH:64BN/13	Wet Type Water	106.0	4.0	13	7.5	49.0	
643	VARUNA	VSH:64BN/15	Wet Type Water	122.0	4.0	15	9.3	50.0	
644	VARUNA	VSH:65N/7	Wet Type Water	65.0	5.0	7	5.5	50.0	
645	VARUNA	VSH:64BN/16	Wet Type Water	130.0	4.0	16	9.3	50.0	
646	WATERMAN	AR0/26/12.5	Wet Type Water	195.0	1.92	26	9.3	42.4	
647	VARUNA	VSH:64BN/18	Wet Type Water	146.0	4.0	18	9.3	50.0	
648	VARUNA	VSH:64BN/10	Wet Type Water	81.0	4.0	10	5.5	48.5	
649	OSWAL	OSW - 20 / 32	Wet Type Water	128.0	0.5	32	2.2	28.5	
650	OSWAL	OSW - 40 / 16	Wet Type Water	64.0	0.95	16	1.1	30.0	
651	OSWAL	OSW - 40 / 15	Wet Type Water	60.0	0.95	15	1.1	30.0	
652	OSWAL	OSW - 50 / 25	Wet Type Water	100.0	1.3	25	2.2	34.5	
653	OSWAL	OSW - 50 / 24	Wet Type Water	96.0	1.3	24	2.2	34.5	
654	OSWAL	OSW - 50 / 22	Wet Type Water	88.0	1.3	22	2.2	34.5	
655	OSWAL	OSW - 50 / 21	Wet Type Water	84.0	1.3	21	2.2	34.5	
656	OSWAL	OSW - 50 / 20	Wet Type Water	80.0	1.3	20	2.2	34.5	
657	OSWAL	OSW - 50 / 18	Wet Type Water	72.0	1.3	18	2.2	34.5	
658	OSWAL	OSW - 50 / 16	Wet Type Water	64.0	1.3	16	2.2	34.5	
659	OSWAL	OSW - 50 / 15	Wet Type Water	60.0	1.3	15	2.2	34.5	

































660	OSWAL	OSW - 40 / 18	Wet Type Water	72.0	0.95	18	1.5	31.0	
661	OSWAL	OSW - 40 / 20	Wet Type Water	80.0	0.95	20	1.5	31.0	
662	OSWAL	OSW - 20 / 30	Wet Type Water	120.0	0.5	30	2.2	28.5	
663	OSWAL	OSW - 20 / 19	Wet Type Water	76.0	0.5	19	1.1	25.0	
664	OSWAL	OSW - 20 / 18	Wet Type Water	72.0	0.5	18	1.1	25.0	
665	OSWAL	OSW - 40 / 30	Wet Type Water	120.0	0.95	30	2.2	32.0	
666	OSWAL	OSW - 40 / 28	Wet Type Water	112.0	0.95	28	2.2	32.0	
667	OSWAL	OSW - 40 / 26	Wet Type Water	104.0	0.95	26	2.2	32.0	
668	OSWAL	OSW - 40 / 25	Wet Type Water	100.0	0.95	25	2.2	32.0	
669	OSWAL	OSW - 40 / 24	Wet Type Water	96.0	0.95	24	2.2	32.0	
670	OSWAL	OSW - 40 / 22	Wet Type Water	88.0	0.95	22	1.5	31.0	
671	OSWAL	OSW - 40 / 21	Wet Type Water	84.0	0.95	21	1.5	31.0	
672	OSWAL	OSW - 50 / 14	Wet Type Water	56.0	1.3	14	1.5	32.5	
673	OSWAL	OSW - 50 / 13	Wet Type Water	52.0	1.3	13	1.5	32.5	
674	KSB	UQD 152/26 + UMA	Wet Type Water	193.0	2.78	26	9.3	47.0	
675	KSB	UQD 152/24 + UMA	Wet Type Water	178.0	2.78	24	9.3	47.0	
676	KSB	UQD 112/30 + UMA	Wet Type Water	225.0	1.67	30	7.5	44.0	
677	KSB	UQD 112/20 + UMA	Wet Type Water	150.0	1.67	20	5.5	43.5	
678	KSB	CORA 4C/25G + UMA	Wet Type Water	118.0	1.11	25	3.0	37.5	
679	KSB	CORA 2C/45G + UMA	Wet Type Water	163.0	0.56	45	2.2	30.0	
680	KSB	CORA 2C-25G + UMA	Wet Type Water	97.0	0.56	25	1.1	27.5	
681	KSB	CORA 1C-40G + UMA	Wet Type Water	141.0	0.36	40	1.5	28.0	
682	KSB	CORA 4C/35G +	Wet Type Water	164.0	1.11	35	3.7	38.0	
683	KSB	UQD 152/09 + UMA	Wet Type Water	67.0	2.78	9	3.7	43.0	
684	OSWAL	OSW - 40 / 14	Wet Type Water	56.0	0.95	14	1.1	30.0	
685	OSWAL	OSW - 50 / 9	Wet Type Water	36.0	1.3	9	1.1	31.0	
686	OSWAL	OSW - 40 / 13	Wet Type Water	52.0	0.95	13	1.1	30.0	
687	KSB	UQD 152/12 + UMA	Wet Type Water	89.0	2.78	12	4.5	44.5	
688	KSB	UQD 152/11 + UMA	Wet Type Water	81.0	2.78	11	3.7	43.0	
689	OSWAL	OSW - 50 / 12	Wet Type Water	48.0	1.3	12	1.5	32.5	
690	OSWAL	OSW - 50 / 11	Wet Type Water	44.0	1.3	11	1.1	31.0	
691	KSB	UQD 152/10 + UMA	Wet Type Water	74.0	2.78	10	3.7	43.0	
692	OSWAL	OSW - 50 / 10	Wet Type Water	40.0	1.3	10	1.1	31.0	
693	AQUAFLOW	GSR 20/21	Wet Type Water	100.0	1.67	21	3.0	37.0	
694	DECCAN	DR62H/20	Wet Type Water	180.0	2.0	20	7.5	46.0	

695	DECCAN	DR60H/10	Wet Type Water	90.0	1.7	10	3.0	40.0	
696	DECCAN	DR60/16	Wet Type Water	96.0	1.7	16	3.0	39.0	
697	DECCAN	DR60/24	Wet Type Water	144.0	1.7	24	4.5	40.0	
698	DECCAN	DR60/12	Wet Type Water	72.0	1.7	12	2.2	39.0	
699	DECCAN	DR61/6	Wet Type Water	42.0	3.0	6	2.2	43.0	
700	DECCAN	DR60/10	Wet Type Water	60.0	1.7	10	2.2	39.0	
701	DECCAN	DR62H/8	Wet Type Water	72.0	2.0	8	3.0	42.5	
702	DECCAN	DR60H/29	Wet Type Water	261.0	1.7	29	9.3	46.5	
703	DECCAN	DR62H/25	Wet Type Water	225.0	2.0	25	9.3	46.4	
704	DECCAN	DR60H/20	Wet Type Water	180.0	1.7	20	5.5	45.0	
705	DECCAN	DR62H/15	Wet Type Water	135.0	2.0	15	5.5	45.0	
706	DECCAN	DR60H/15	Wet Type Water	135.0	1.7	15	4.5	43.0	
707	DECCAN	DR60H/25	Wet Type Water	225.0	1.7	25	7.5	45.5	
708	DECCAN	DR60H/8	Wet Type Water	72.0	1.7	8	2.2	39.0	
709	AQUAFLOW	GSR 20/20	Wet Type Water	95.0	1.67	20	3.0	37.0	
710	AQUAFLOW	GSR 20/19	Wet Type Water	90.0	1.67	19	3.0	37.0	
711	AQUAFLOW	GSR 20/18	Wet Type Water	85.0	1.67	18	3.0	37.0	
712	AQUAFLOW	GSR 20/17	Wet Type Water	80.0	1.67	17	3.0	37.0	
713	AQUAFLOW	GSR 20/15	Wet Type Water	70.0	1.67	15	2.2	37.0	
714	AQUAFLOW	GSR 20/13	Wet Type Water	60.0	1.67	13	2.2	37.0	
715	AQUAFLOW	GSR 20/12	Wet Type Water	55.0	1.67	12	2.2	37.0	
716	AQUAFLOW	GSR 20/10	Wet Type Water	50.0	1.67	10	1.5	35.0	
717	DECCAN	DR63/16	Wet Type Water	115.0	3.6	16	7.5	49.5	
718	DECCAN	DR64/16	Wet Type Water	121.5	5.6	16	11.0	54.0	
719	DECCAN	DR62H/40	Wet Type Water	360.0	2.0	40	15.0	47.3	
720	DECCAN	DR62H/35	Wet Type Water	315.0	2.0	35	13.0	47.0	
721	DECCAN	DR62H/12	Wet Type Water	108.0	2.0	12	4.5	43.5	
722	DECCAN	DR62H/29	Wet Type Water	261.0	2.0	29	11.0	46.8	
723	DECCAN	DR60/20	Wet Type Water	120.0	1.6	20	3.7	41.0	
724	DECCAN	DR62/20	Wet Type Water	140.0	2.2	20	5.5	44.5	
725	VARUNA	VOE :70/31(T)	Wet Type Oil Filled	118.0	1.6	31	3.7	38.0	
726	VARUNA	VOE :70/25(T)	Wet Type Oil Filled	95.0	1.6	25	3.0	38.0	
727	VARUNA	VOE:70/22(T)	Wet Type Oil Filled	83.0	1.6	22	2.2	38.0	
728	VARUNA	WO:2H/11(T)	Wet Type Oil Filled	66.0	0.8	11	1.1	29.0	
729	VARUNA	HHSFO:3/21(T)	Wet Type Oil Filled	109.0	0.7	21	1.5	31.0	

730	VARUNA	HHSFO:3/24(T)	Wet Type Oil Filled	125.0	0.7	24	2.2	32.0	
731	VARUNA	HHSFO:3/26(T)	Wet Type Oil Filled	136.0	0.7	26	2.2	32.0	
732	VARUNA	HHSFO:3/30(T)	Wet Type Oil Filled	158.0	0.7	30	2.2	32.0	
733	VARUNA	HHSFO:3/34(T)	Wet Type Oil Filled	180.0	0.7	34	3.0	32.0	
734	VARUNA	HHSFO:2/18(T)	Wet Type Oil Filled	108.0	0.8	18	2.2	30.0	
735	VARUNA	HHSFO:2/21(T)	Wet Type Oil Filled	126.0	0.8	21	2.2	30.0	
736	VARUNA	HHSFO:2/23(T)	Wet Type Oil Filled	138.0	0.8	23	3.0	32.0	
737	VARUNA	HHSFO:2/26(T)	Wet Type Oil Filled	156.0	0.8	26	3.0	32.0	
738	MAXWELL	MG-60/8	Wet Type Water	64.0	3.0	8	3.7	43.0	
739	DECCAN	DR63/8	Wet Type Water	57.0	3.6	8	3.7	45.5	
740	DECCAN	DR62/18	Wet Type Water	126.0	2.2	18	5.5	44.5	
741	DECCAN	DR61/8	Wet Type Water	56.0	3.0	8	3.7	45.0	
742	DECCAN	DR63/7	Wet Type Water	51.0	3.6	7	3.7	45.5	
743	DECCAN	DR61/14	Wet Type Water	98.0	3.0	14	5.5	47.0	
744	DECCAN	DR64/5	Wet Type Water	38.0	5.6	5	3.7	48.5	
745	DECCAN	DR61/15	Wet Type Water	105.0	3.0	15	5.5	47.0	
746	DECCAN	DR60H/12	Wet Type Water	108.0	1.7	12	3.7	42.0	
747	DECCAN	DR62H/10	Wet Type Water	90.0	2.0	10	3.7	43.0	
748	DECCAN	DR61/16	Wet Type Water	112.0	3.0	16	5.5	47.0	
749	DECCAN	DR62/16	Wet Type Water	112.0	2.2	16	5.5	44.5	
750	DECCAN	DR62/12	Wet Type Water	84.0	2.2	12	3.7	41.8	
751	DECCAN	DR63/12	Wet Type Water	86.0	3.6	12	5.5	47.8	
752	DECCAN	DR64/8	Wet Type Water	61.0	5.6	8	5.5	51.8	
753	VARUNA	HHSFO:2/30(T)	Wet Type Oil Filled	180.0	0.8	30	3.7	32.0	
754	AQUAFLOW	GSR 20/22	Wet Type Water	110.0	1.67	22	3.7	38.0	
755	VARUNA	WO:2H/10(T)	Wet Type Oil Filled	60.0	0.8	10	1.1	29.0	
756	VARUNA	WO:2L/12(T)	Wet Type Oil Filled	54.0	0.9	12	1.1	31.0	
757	WATERMAN	AR0/16/7.5	Wet Type Water	120.0	1.92	16	5.5	42.8	
758	WATERMAN	AR0/14/6.0	Wet Type Water	105.0	1.92	14	4.5	42.5	
759	WATERMAN	AR0/12/5.0	Wet Type Water	90.0	1.92	12	3.7	42.0	
760	WATERMAN	AR0/7/3.0	Wet Type Water	52.5	1.92	7	2.2	37.8	
761	WATERMAN	AR0/10/5.0	Wet Type Water	75.0	1.92	10	3.7	42.0	
762	RISHI	RSP60/8	Wet Type Water	60.0	3.33	8	3.7	44.5	
763	RISHI	RSP100/5	Wet Type Water	40.0	5.0	5	3.7	47.0	
764	RISHI	RSP50/8	Wet Type Water	60.0	2.5	8	3.0	41.5	


765	RISHI	RSP50/6	Wet Type Water	50.0	2.5	6	2.2	41.3	
766	RISHI	RSP60/5	Wet Type Water	40.0	3.33	5	2.2	43.6	
767	SHAKTIMAN	CEC60/8	Wet Type Water	60.0	3.33	8	3.7	44.5	
768	SHAKTIMAN	CEC100/5	Wet Type Water	42.5	5.0	5	3.7	47.0	
769	VARUNA	WO:2L/14(T)	Wet Type Oil Filled	63.0	0.9	14	1.1	31.0	
770	VARUNA	WO:2L/15(T)	Wet Type Oil Filled	68.0	0.9	15	1.1	31.0	
771	VARUNA	WO:1H/12(T)	Wet Type Oil Filled	58.0	1.2	12	1.5	34.0	
772	VARUNA	WO:1H/10(T)	Wet Type Oil Filled	49.0	1.2	10	1.1	33.0	
773	VARUNA	WO:1H/8(T)	Wet Type Oil Filled	39.0	1.2	8	1.1	33.0	
774	VARUNA	WO:1L/10(T)	Wet Type Oil Filled	52.0	1.7	10	1.5	36.0	
775	VARUNA	WO:1L/8(T)	Wet Type Oil Filled	42.0	1.7	8	1.5	36.0	
776	VARUNA	WO:1L/7(T)	Wet Type Oil Filled	38.0	1.7	7	1.1	35.0	
777	VARUNA	WO:5L/37(T)	Wet Type Oil Filled	140.0	0.45	37	1.5	27.0	
778	VARUNA	WO:5L/32(T)	Wet Type Oil Filled	121.0	0.45	32	1.5	27.0	
779	VARUNA	WO:5L/30(T)	Wet Type Oil Filled	114.0	0.45	30	1.5	27.0	
780	VARUNA	WO:5L/27(T)	Wet Type Oil Filled	103.0	0.45	27	1.1	27.0	
781	VARUNA	WO:5L/25(T)	Wet Type Oil Filled	94.0	0.45	25	1.1	27.0	
782	VARUNA	WO:2L/18(T)	Wet Type Oil Filled	81.0	0.9	18	1.5	31.0	
783	VARUNA	WO:2L/16(T)	Wet Type Oil Filled	72.0	0.9	16	1.5	31.0	
784	SHAKTIMAN	CEC50/8	Wet Type Water	60.0	2.5	8	3.0	41.5	
785	SHAKTIMAN	CEC50/6	Wet Type Water	45.0	2.5	6	2.2	41.5	
786	SHAKTIMAN	CEC60/5	Wet Type Water	40.0	3.33	5	2.2	43.6	
787	AQUAFLOW	GSR 21/25	Wet Type Water	100.0	2.0	25	3.7	39.5	
788	AQUAFLOW	GSR 21/22	Wet Type Water	95.0	2.0	22	3.7	39.5	
789	AQUAFLOW	GSR 21/19	Wet Type Water	90.0	2.0	19	3.0	39.0	
790	AQUAFLOW	GSR 21/18	Wet Type Water	85.0	2.0	18	3.0	39.0	
791	AQUAFLOW	GSR 21/17	Wet Type Water	80.0	2.0	17	3.0	39.0	
792	AQUAFLOW	GSR 21/16	Wet Type Water	75.0	2.0	16	3.0	39.0	
793	AQUAFLOW	GSR 21/15	Wet Type Water	70.0	2.0	15	2.2	39.0	
794	AQUAFLOW	GSR 21/13	Wet Type Water	60.0	2.0	13	2.2	39.0	
795	AQUAFLOW	GSR 21/12	Wet Type Water	55.0	2.0	12	2.2	39.0	
796	AQUAFLOW	GSR 21/11	Wet Type Water	50.0	2.0	11	2.2	39.0	
797	AQUAFLOW	GSR 21/10	Wet Type Water	45.0	2.0	10	1.5	38.0	
798	AQUAFLOW	GSR 21/09	Wet Type Water	40.0	2.0	9	1.5	38.0	
799	AQUAFLOW	GSR 20/25	Wet Type Water	120.0	1.67	25	3.7	38.0	

800	AQUAFLOW	GSR 50/04	Wet Type Water	35.0	2.5	4	2.2	42.0	
801	AQUAFLOW	GSR 50/05	Wet Type Water	40.0	2.5	5	2.2	42.0	
802	U-NEEL	KN-50/10	Wet Type Water	76.0	3.0	10	3.7	45.0	
803	AQUAFLOW	GSR 51/06	Wet Type Water	50.0	3.34	6	3.7	44.5	
804	AQUAFLOW	GSR 51/05	Wet Type Water	40.0	3.34	5	3.7	44.5	
805	AQUAFLOW	GSR 51/05 A	Wet Type Water	35.0	3.34	5	3.0	43.5	
806	AQUAFLOW	GSR 50/14	Wet Type Water	100.0	2.5	14	5.5	45.0	
807	AQUAFLOW	GSR 50/12	Wet Type Water	95.0	2.5	12	4.5	44.0	
808	AQUAFLOW	GSR 50/11	Wet Type Water	90.0	2.5	11	4.5	44.0	
809	AQUAFLOW	GSR 50/10	Wet Type Water	80.0	2.5	10	3.7	42.0	
810	AQUAFLOW	GSR 50/09	Wet Type Water	70.0	2.5	9	3.7	42.0	
811	AQUAFLOW	GSR 50/08	Wet Type Water	60.0	2.5	8	3.7	42.0	
812	AQUAFLOW	GSR 50/08 A	Wet Type Water	58.0	2.5	8	3.0	42.0	
813	AQUAFLOW	GSR 50/07	Wet Type Water	55.0	2.5	7	2.2	42.0	
814	AQUAFLOW	GSR 50/06	Wet Type Water	50.0	2.5	6	2.2	42.0	
815	AQUAFLOW	GSR 20/23	Wet Type Water	115.0	1.67	23	3.7	38.0	
816	OSWAL	OSW-70 /BEE/ 7	Wet Type Water	28.0	1.8	7	1.1	33.0	
817	C.R.I.PUMPS	SR62/12.5/14	Wet Type Water	130.0	3.8	14	9.3	51.0	
818	C.R.I.PUMPS	SR62/10/11	Wet Type Water	98.0	3.8	11	7.5	50.0	
819	OSWAL	OSP-17 / 27	Wet Type Water	235.0	4.2	27	15.0	54.0	
820	C.R.I.PUMPS	S6S-22/21H	Wet Type Water	172.0	5.5	21	15.0	55.0	
821	C.R.I.PUMPS	S6S-22/19H	Wet Type Water	155.0	5.5	19	15.0	55.0	
822	C.R.I.PUMPS	S6S-22/18H	Wet Type Water	146.0	5.5	18	13.0	54.0	
823	C.R.I.PUMPS	S6S-22/16H	Wet Type Water	128.0	5.5	16	13.0	54.0	
824	C.R.I.PUMPS	S6S-22/15H	Wet Type Water	123.0	5.5	15	11.0	53.0	
825	C.R.I.PUMPS	S6S-22/13H	Wet Type Water	110.0	5.5	13	11.0	54.0	
826	C.R.I. PUMPS	S8S-125/01	Wet Type Water	20.0	33.0	1	11.0	61.8	
827	C.R.I.PUMPS	SR62/12.5/17	Wet Type Water	146.0	3.8	17	9.3	50.0	
828	C.R.I.PUMPS	SR63/12.5/19	Wet Type Water	162.0	3.4	19	9.3	49.0	
829	ELEEN	DHLNR6/8/5	Wet Type Water	58.0	3.5	8	3.7	45.0	
830	ELEEN	LNR6/14/6	Wet Type Water	98.0	2.5	14	4.5	43.0	
831	OSWAL	OSP-17 / 24	Wet Type Water	211.0	4.2	24	13.0	54.0	
832	C.R.I. PUMPS	S8S-78/02R	Wet Type Water	24.0	18.0	2	5.5	58.3	
833	OSWAL	OSP-17 / 25	Wet Type Water	220.0	4.2	25	15.0	54.0	
834	C.R.I.PUMPS	SR62/20/26	Wet Type Water	238.0	3.8	26	15.0	51.0	

835	OSWAL	OSP-17 / 26	Wet Type Water	229.0	4.2	26	15.0	54.0	
836	C.R.I.PUMPS	SR62/17.5/23	Wet Type Water	210.0	3.8	23	13.0	50.0	
837	C.R.I.PUMPS	SR62/17.5/21	Wet Type Water	193.0	3.8	21	13.0	50.0	
838	C.R.I.PUMPS	SR63/15/23	Wet Type Water	191.0	3.4	23	11.0	49.6	
839	C.R.I.PUMPS	S6S-22/10H	Wet Type Water	85.0	5.5	10	7.5	52.0	
840	C.R.I.PUMPS	S6S-22/09H	Wet Type Water	77.0	5.5	9	7.5	52.0	
841	C.R.I.PUMPS	S6S-22/08	Wet Type Water	64.0	5.5	8	5.5	51.0	
842	C.R.I.PUMPS	S6S-18/13H	Wet Type Water	104.0	5.0	13	9.3	52.0	
843	C.R.I.PUMPS	S6S-18/12H	Wet Type Water	95.0	5.0	12	7.5	52.0	
844	C.R.I.PUMPS	S6S-18/11H	Wet Type Water	86.0	5.0	11	7.5	52.0	
845	C.R.I.PUMPS	S6S-18/10H	Wet Type Water	78.0	5.0	10	7.5	52.0	
846	C.R.I.PUMPS	S6S-18/09	Wet Type Water	69.0	5.0	9	5.5	51.0	
847	C.R.I.PUMPS	S6S-18/04	Wet Type Water	32.0	5.0	4	3.0	46.5	
848	C.R.I.PUMPS	S6S-18/08	Wet Type Water	63.0	5.0	8	5.5	50.0	
849	C.R.I.PUMPS	S6S-18/07	Wet Type Water	52.0	5.0	7	4.5	48.5	
850	C.R.I.PUMPS	S6S-18/06	Wet Type Water	48.0	5.0	6	3.7	48.5	
851	OSWAL	OSP-17 /15	Wet Type Water	132.0	4.2	15	9.3	54.0	
852	C.R.I.PUMPS	S6S-18/15H	Wet Type Water	122.0	5.0	15	9.3	52.0	
853	C.R.I.PUMPS	S6S-18/16H	Wet Type Water	128.0	5.0	16	11.0	52.5	
854	C.R.I.PUMPS	S6S-22/07	Wet Type Water	56.0	5.5	7	5.5	51.0	
855	C.R.I.PUMPS	S6S-22/06	Wet Type Water	50.0	5.5	6	4.5	50.0	
856	C.R.I.PUMPS	S6S-22/05	Wet Type Water	40.0	5.5	5	3.7	48.5	
857	C.R.I.PUMPS	S6S-18/26H	Wet Type Water	206.0	5.0	26	15.0	54.0	
858	C.R.I.PUMPS	S6S-18/24H	Wet Type Water	186.0	5.0	24	15.0	54.0	
859	C.R.I.PUMPS	S6S-18/22H	Wet Type Water	173.0	5.0	22	15.0	53.5	
860	C.R.I.PUMPS	S6S-18/21H	Wet Type Water	167.0	5.0	21	13.0	53.0	
861	C.R.I.PUMPS	S6S-18/20H	Wet Type Water	163.0	5.0	20	13.0	53.0	
862	C.R.I.PUMPS	S6S-18/18H	Wet Type Water	146.0	5.0	18	11.0	52.5	
863	C.R.I.PUMPS	S6S-18/17H	Wet Type Water	136.0	5.0	17	11.0	52.5	
864	C.R.I.PUMPS	S6S-18/05	Wet Type Water	40.0	5.0	5	3.7	48.0	
865	OSWAL	OSW-70 /BEE/ 8	Wet Type Water	32.0	1.8	8	1.1	33.0	
866	OSWAL	OSP-12 / 20	Wet Type Water	170.0	3.34	20	9.3	52.0	
867	OSWAL	OSP-12 / 26	Wet Type Water	221.0	3.34	26	13.0	52.0	
868	VARUNA	HHSF:1/22(T)	Wet Type Water	107.0	1.2	22	2.2	37.0	
869	VARUNA	HHSF:1/25(T)	Wet Type Water	122.0	1.2	25	3.0	37.0	




870	OSWAL	OSP-12 / 27	Wet Type Water	230.0	3.34	27	13.0	52.0	
871	VARUNA	HHSFO:3/37(T)	Wet Type Oil Filled	196.0	0.7	37	3.7	32.0	
872	C.R.I.PUMPS	S6S-22/12H	Wet Type Water	101.0	5.5	12	9.3	53.0	
873	OSWAL	OSP-17 / 6	Wet Type Water	53.0	4.2	6	3.7	53.5	
874	VARUNA	HHSFO:2/34(T)	Wet Type Oil Filled	204.0	0.8	34	3.7	32.0	
875	VARUNA	HHSFO:1/31(T)	Wet Type Oil Filled	151.0	1.2	31	3.7	37.0	
876	VARUNA	HHSF:3/34(T)	Wet Type Water	180.0	0.7	34	3.0	32.0	
877	OSWAL	OSP-12 / 25	Wet Type Water	213.0	3.34	25	13.0	52.0	
878	OSWAL	OSP-12 / 24	Wet Type Water	204.0	3.34	24	11.0	52.0	
879	VARUNA	HHSFO:1/16(T)	Wet Type Oil Filled	78.0	1.2	16	2.2	35.0	
880	VARUNA	HHSFO:1/18(T)	Wet Type Oil Filled	88.0	1.2	18	2.2	36.0	
881	VARUNA	HHSFO:1/22(T)	Wet Type Oil Filled	107.0	1.2	22	2.2	37.0	
882	VARUNA	HHSFO:1/25(T)	Wet Type Oil Filled	122.0	1.2	25	3.0	37.0	
883	OSWAL	OSP-12 / 21	Wet Type Water	179.0	3.34	21	11.0	52.0	
884	VARUNA	HHSF:3/24(T)	Wet Type Water	125.0	0.7	24	2.2	29.0	
885	VARUNA	HHSF:3/26(T)	Wet Type Water	136.0	0.7	26	2.2	29.0	
886	VARUNA	HHSF:3/30(T)	Wet Type Water	158.0	0.7	30	2.2	32.0	
887	OSWAL	OSP-12 / 22	Wet Type Water	187.0	3.34	22	11.0	52.0	
888	OSWAL	OSP-12 / 23	Wet Type Water	196.0	3.34	23	11.0	52.0	
889	VARUNA	HHSF:1/31(T)	Wet Type Water	151.0	1.2	31	3.7	37.0	
890	OSWAL	OSP - 24 / 4 IND	Wet Type Water	33.0	6.67	4	3.0	48.5	
891	OSWAL	OSP-17 / 7	Wet Type Water	62.0	4.2	7	4.5	53.5	
892	OSWAL	OSP-17 / 19	Wet Type Water	167.0	4.2	19	11.0	54.0	
893	OSWAL	OSP-17 / 20	Wet Type Water	176.0	4.2	20	11.0	54.0	
894	OSWAL	OSP-17 / 21	Wet Type Water	185.0	4.2	21	13.0	54.0	
895	OSWAL	OSW-70 /BEE/ 14	Wet Type Water	56.0	1.8	14	2.2	37.5	
896	OSWAL	OSP-17 / 22	Wet Type Water	194.0	4.2	22	13.0	54.0	
897	OSWAL	OSW-70 /BEE/ 13	Wet Type Water	52.0	1.8	13	2.2	37.5	
898	OSWAL	OSP-17 / 23	Wet Type Water	202.0	4.2	23	13.0	54.0	
899	OSWAL	OSW-70 /BEE/ 12	Wet Type Water	48.0	1.8	12	2.2	37.5	
900	OSWAL	OSW-70 /BEE/ 11	Wet Type Water	44.0	1.8	11	2.2	37.5	
901	OSWAL	OSW-70 /BEE/ 10	Wet Type Water	40.0	1.8	10	1.5	35.5	
902	OSWAL	OSP-17 / 18	Wet Type Water	158.0	4.2	18	11.0	54.0	
903	OSWAL	OSP-17 / 17	Wet Type Water	150.0	4.2	17	9.3	54.0	
904	DECCAN	DR61/7	Wet Type Water	49.0	3.0	7	2.2	43.0	



905	OSWAL	OSP-17 / 8	Wet Type Water	70.0	4.2	8	5.5	53.5	
906	OSWAL	OSP-17 / 9	Wet Type Water	79.0	4.2	9	5.5	53.5	
907	OSWAL	OSP-17 / 10	Wet Type Water	88.0	4.2	10	5.5	53.5	
908	OSWAL	OSP-17 / 11	Wet Type Water	97.0	4.2	11	7.5	53.5	
909	OSWAL	OSP-17 /12	Wet Type Water	106.0	4.2	12	7.5	53.5	
910	OSWAL	OSP-17 /16	Wet Type Water	141.0	4.2	16	9.3	54.0	
911	OSWAL	OSW-70 /BEE/ 9	Wet Type Water	36.0	1.8	9	1.5	35.5	
912	OSWAL	OSP-17 /14	Wet Type Water	123.0	4.2	14	9.3	54.0	
913	OSWAL	OSP-17 /13	Wet Type Water	114.0	4.2	13	7.5	53.5	
914	C.R.I.PUMPS	SR63/15/22	Wet Type Water	186.0	3.4	22	11.0	47.8	
915	OSWAL	OSP- 40 I	Wet Type Water	102.0	11.25	13	15.0	58.5	
916	C.R.I.PUMPS	SR63/17.5/28	Wet Type Water	242.0	3.4	28	13.0	48.1	
917	C.R.I.PUMPS	SR63/10/17	Wet Type Water	130.0	3.4	17	7.5	46.0	
918	C.R.I.PUMPS	SR63/20/30	Wet Type Water	245.0	3.4	30	15.0	49.2	
919	AQUAFLOW	GSR 51/14	Wet Type Water	90.0	3.34	14	5.5	45.5	
920	OSWAL	OSP - 60 / 6	Wet Type Water	46.0	16.67	6	11.0	59.0	
921	OSWAL	OSP - 60 / 2	Wet Type Water	15.0	16.67	2	4.5	54.5	
922	OSWAL	OSP - 60 / 3	Wet Type Water	23.0	16.67	3	5.5	56.5	
923	OSWAL	OSP - 60 / 4	Wet Type Water	31.0	16.67	4	7.5	57.5	
924	OSWAL	OSP - 60 / 5	Wet Type Water	39.0	16.67	5	9.3	58.0	
925	OSWAL	OSP- 40 D	Wet Type Water	47.0	11.25	6	7.5	55.5	
926	OSWAL	OSP - 60 / 7	Wet Type Water	54.0	16.67	7	13.0	59.5	
927	OSWAL	OSP- 40 A	Wet Type Water	24.0	11.25	3	3.7	51.0	
928	OSWAL	OSP- 40 B	Wet Type Water	31.0	11.25	4	4.5	52.5	
929	OSWAL	OSP- 40 C	Wet Type Water	39.0	11.25	5	5.5	55.0	
930	OSWAL	OSP- 40 E	Wet Type Water	55.0	11.25	7	9.3	56.5	
931	OSWAL	OSP- 40 F	Wet Type Water	71.0	11.25	9	11.0	57.0	
932	OSWAL	OSP- 40 G	Wet Type Water	86.0	11.25	11	13.0	58.0	
933	OSWAL	OSP- 40 H	Wet Type Water	94.0	11.25	12	15.0	58.5	
934	OSWAL	OSW-70 /BEE/ 15	Wet Type Water	60.0	1.8	15	2.2	36.5	
935	AQUAFLOW	GSR 51/12	Wet Type Water	80.0	3.34	12	4.5	44.0	
936	AQUAFLOW	GSR 51/13	Wet Type Water	85.0	3.34	13	5.5	45.5	
937	AQUAFLOW	GSR 51/10 A	Wet Type Water	75.0	3.34	10	4.5	44.0	
938	AQUAFLOW	GSR 51/10	Wet Type Water	70.0	3.34	10	3.7	43.0	
939	AQUAFLOW	GSR 51/09	Wet Type Water	65.0	3.34	9	3.7	43.0	















940	AQUAFLOW	GSR 51/08	Wet Type Water	60.0	3.34	8	3.7	43.0	
941	AQUAFLOW	GSR 51/04	Wet Type Water	30.0	3.34	4	2.2	42.0	
942	MAXWELL	MG-60/10	Wet Type Water	80.0	3.0	10	4.5	43.0	
943	C.R.I.PUMPS	SR62/7.5/9	Wet Type Water	82.0	3.8	9	5.5	45.5	
944	C.R.I.PUMPS	SR63/17.5/27	Wet Type Water	225.0	3.4	27	13.0	48.0	
945	C.R.I.PUMPS	SR63/20/32	Wet Type Water	268.0	3.4	32	15.0	48.5	
946	C.R.I. PUMPS	S8S-78/03R	Wet Type Water	34.0	18.0	3	7.5	58.0	
947	KSB	UQD 152/17 + UMAI	Wet Type Water	127.0	2.78	17	7.5	45.0	
948	KSB	UQD 152/14 + UMAI	Wet Type Water	104.0	2.78	14	5.5	45.0	
949	KSB	BPD 242/6A + UMAI	Wet Type Water	57.0	6.67	6	5.5	52.0	
950	OSWAL	OSP - 77 / 4 IND	Wet Type Water	44.0	19.5	4	13.0	60.2	
951	KSB	UQD 182/06 + UMAI	Wet Type Water	57.0	3.33	6	3.7	42.5	
952	KSB	UQD 152/22 + UMAI	Wet Type Water	163.0	2.78	22	7.5	46.0	
953	CHETAN	SM - 149 - 13	Wet Type Water	111.0	6.67	13	13.0	53.2	
954	KSB	BPD 242/10A+UMA	Wet Type Water	95.0	6.67	10	9.3	52.0	
955	KSB	BPD 242/8A+UMA I	Wet Type Water	76.0	6.67	8	7.5	52.0	
956	KSB	UQD 152/20 + UMA	Wet Type Water	149.0	2.78	20	7.5	46.0	
957	VARUNA	VSH:65N/20	Wet Type Water	185.0	5.0	20	15.0	51.45	
958	ENDURA	AR-100/5	Wet Type Water	40.0	4.8	5	3.7	45.0	
959	OSWAL	OSP - 60 / 8	Wet Type Water	65.0	16.67	8	15.0	60.2	
960	OSWAL	OSP - 77 / 3	Wet Type Water	39.0	19.5	3	11.0	59.5	
961	VARUNA	VSH:65N/16	Wet Type Water	148.0	5.0	16	13.0	51.45	
962	VARUNA	VSH:65N/15	Wet Type Water	139.0	5.0	15	11.0	51.45	
963	VARUNA	VSH:65N/14	Wet Type Water	129.0	5.0	14	11.0	51.45	
964	CHETAN	SM - 149 - 5	Wet Type Water	41.0	6.67	5	4.5	48.3	
965	CHETAN	SM - 149 - 6	Wet Type Water	51.0	6.67	6	5.5	50.4	
966	CHETAN	SM - 149 - 8	Wet Type Water	68.0	6.67	8	7.5	51.1	
967	CHETAN	SM - 149 - 9	Wet Type Water	76.0	6.67	9	9.3	51.8	
968	CHETAN	SM - 149 - 10	Wet Type Water	83.0	6.67	10	9.3	51.8	
969	CHETAN	SM - 149 - 11	Wet Type Water	93.0	6.67	11	11.0	52.5	
970	CHETAN	SM - 149 - 12	Wet Type Water	102.0	6.67	12	11.0	52.5	
971	VARUNA	VSH:65N/17	Wet Type Water	157.0	5.0	17	13.0	51.45	
972	CHETAN	SM - 149 - 14	Wet Type Water	120.0	6.67	14	13.0	53.2	
973	OSWAL	OSP - 77 / 1	Wet Type Water	13.0	19.5	1	5.5	57.0	
974	CHETAN	SM - 149 - 7	Wet Type Water	60.0	6.67	7	7.5	51.1	

975	OSWAL	OSP - 77 / 2	Wet Type Water	26.0	19.5	2	7.5	58.0	
976	OSWAL	OSP - 77 / 3 IND	Wet Type Water	33.0	19.5	3	9.3	58.5	
977	JASCO	JS06/8	Wet Type Water	64.0	3.3	8	3.7	43.0	
978	OSWAL	OSP - 77 / 4	Wet Type Water	52.0	19.5	4	15.0	61.0	
979	ENDURA	AR-100/4	Wet Type Water	32.0	4.8	4	3.0	45.0	
980	OSWAL	OSP60R	Water Filled	42.0	15.0	6	11.0	57.9	
981	OSWAL	OSP-42	Water Filled	54.0	11.67	6	9.3	56.0	
982	OSWAL	OSP-42	Water Filled	90.0	11.67	10	15.0	57.5	
983	OSWAL	OSP-42	Water Filled	81.0	11.67	9	13.0	57.0	
984	OSWAL	OSP-42	Water Filled	72.0	11.67	8	11.0	56.5	
985	OSWAL	OSP-42	Water Filled	63.0	11.67	7	11.0	56.5	
986	OSWAL	OSP-36	Water Filled	90.0	10.0	9	13.0	56.5	
987	OSWAL	OSP-42	Water Filled	36.0	11.67	4	5.5	54.0	
988	OSWAL	OSP-36	Water Filled	100.0	10.0	10	15.0	56.5	
989	OSWAL	OSP-42	Water Filled	18.0	11.67	2	3.7	51.0	
990	OSWAL	OSP-46	Water Filled	24.0	13.0	3	4.5	54.0	
991	SABAR	NM222/3	Water Filled	33.0	20.0	3	9.3	60.0	
992	DUKE	DSP6RF60	Water Filled	174.0	3.16	20	9.3	46.5	
993	OSWAL	OSP-36	Water Filled	50.0	10.0	5	7.5	53.0	
994	OSWAL	OSP-24 / 15	Wet Type Water	123.0	6.67	15	13.0	53.5	
995	OSWAL	OSP-24 / 14	Wet Type Water	115.0	6.67	14	13.0	53.5	
996	OSWAL	OSP-24 / 13	Wet Type Water	107.0	6.67	13	11.0	53.5	
997	OSWAL	OSP-24 / 11	Wet Type Water	90.0	6.67	11	9.3	53.5	
998	C.R.I. PUMPS	S6S - 30 / 08HH	Water Filled	68.0	6.5	8	7.5	54.0	
999	OSWAL	OSP-24 / 10	Wet Type Water	82.0	6.67	10	9.3	53.5	
1000	OSWAL	OSP-24 / 12	Wet Type Water	98.0	6.67	12	11.0	53.5	
1001	AQUAFLOW	GM 10/19	Wet Type Water	80.0	2.09	19	3.0	38.0	
1002	OSWAL	OSP-27 / 5	Wet Type Water	35.0	7.5	5	4.5	52.0	
1003	C.R.I. PUMPS	SM60 / 7.5 / 8	Water Filled	47.0	7.5	8	5.5	50.0	
1004	C.R.I. PUMPS	SR66 / 4 / 10	Water Filled	65.0	2.2	10	3.0	40.0	
1005	C.R.I. PUMPS	SR65 / 3 / 6	Water Filled	42.0	2.75	6	2.2	40.0	
1006	C.R.I. PUMPS	SR65 / 4 / 8	Water Filled	55.0	2.75	8	3.0	40.0	
1007	C.R.I. PUMPS	SR65 / 20 / 40	Water Filled	280.0	2.75	40	15.0	46.0	
1008	C.R.I. PUMPS	SM60 / 12.5 / 12	Water Filled	74.0	7.5	12	9.3	52.0	
1009	C.R.I. PUMPS	SM61 / 6 / 5	Water Filled	33.0	8.0	5	4.5	49.0	

1010	C.R.I. PUMPS	SM61 / 12.5 / 10	Water Filled	68.0	8.0	10	9.3	51.0	
1011	C.R.I. PUMPS	SM62/5/3	Water Filled	20.0	8.5	3	3.7	46.0	
1012	C.R.I. PUMPS	S6S - 60 / 06HH	Water Filled	48.0	15.0	6	11.0	58.0	
1013	C.R.I. PUMPS	SR63 / 10 / 15	Water Filled	113.0	3.4	15	7.5	46.0	
1014	C.R.I. PUMPS	S4S-8/15	Water Filled	61.0	2.0	15	2.2	38.0	
1015	C.R.I. PUMPS	SR67 / 4 / 12	Water Filled	74.0	1.5	12	3.0	35.0	
1016	C.R.I. PUMPS	S4S-2/48	Water Filled	185.0	0.45	48	2.2	27.0	
1017	C.R.I. PUMPS	SR63 / 10 / 14	Water Filled	107.0	3.4	14	7.5	46.0	
1018	OSWAL	OSP-24 / 9	Wet Type Water	74.0	6.67	9	9.3	53.5	
1019	C.R.I. PUMPS	SR62 / 12.5 / 15	Water Filled	110.0	3.9	15	9.3	46.0	
1020	C.R.I. PUMPS	SR62 / 12.5 / 16	Water Filled	138.0	3.9	16	9.3	48.0	
1021	C.R.I. PUMPS	SR62 /20 / 25	Water Filled	175.0	3.9	25	15.0	48.0	
1022	C.R.I. PUMPS	SR61 / 7.5 / 8	Water Filled	66.0	4.5	8	5.5	48.0	
1023	C.R.I. PUMPS	SR62 / 7.5 / 10	Water Filled	77.0	3.9	10	5.5	47.0	
1024	C.R.I. PUMPS	S6S - 30 / 10HH	Water Filled	85.0	6.5	10	9.3	55.0	
1025	C.R.I. PUMPS	S6S - 30 / 16HH	Water Filled	140.0	6.5	16	15.0	56.5	
1026	C.R.I. PUMPS	S6S - 30 / 12HH	Water Filled	103.0	6.5	12	11.0	55.0	
1027	OSWAL	OSW - 20 / 34	Wet Type Water	136.0	0.5	34	2.2	27.0	
1028	OSWAL	OSW - 20 / 35	Wet Type Water	140.0	0.5	35	2.2	26.9	
1029	KSB	CORA 7C/15G + UMA	Wet Type Water	71.0	1.94	15	2.2	37.5	
1030	KSB	UQD 182/08 + UMA	Wet Type Water	76.0	3.33	8	4.5	43.0	
1031	KSB	UQD 212/05 + UMA	Wet Type Water	43.5	5.0	5	3.7	45.0	
1032	KSB	CORA 7C/12G + UMA	Wet Type Water	57.0	1.94	12	2.2	37.5	
1033	OSWAL	OSW - 20 / 28	Wet Type Water	112.0	0.5	28	1.5	25.0	
1034	OSWAL	OSW - 20 / 26	Wet Type Water	104.0	0.5	26	1.5	25.0	
1035	OSWAL	OSW - 20 / 25	Wet Type Water	100.0	0.5	25	1.5	25.0	
1036	OSWAL	OSW - 20 / 22	Wet Type Water	88.0	0.5	22	1.5	25.0	
1037	OSWAL	OSW - 20 / 21	Wet Type Water	84.0	0.5	21	1.5	25.0	
1038	OSWAL	OSW - 20 / 20	Wet Type Water	80.0	0.5	20	1.5	25.0	
1039	OSWAL	OSW - 20 / 24	Wet Type Water	96.0	0.5	24	1.5	25.0	
1040	JASCO	JS 06/15	Wet Type Water	120.0	3.3	15	7.5	44.0	
1041	ENDURA	AR-80/6	Wet Type Water	46.0	4.0	6	3.7	43.0	
1042	JASCO	JS 10/5	Wet Type Water	40.0	5.3	5	3.7	44.0	
1043	JASCO	JS06/14	Wet Type Water	112.0	3.3	14	5.5	44.0	
1044	ENDURA	AR-80/7	Wet Type Water	54.0	4.0	7	3.7	43.0	

1045	OSWAL	OSP46R	Water Filled	42.0	13.34	6	9.3	54.5	
1046	OSWAL	OSP46R	Water Filled	21.0	13.34	3	4.5	51.0	
1047	OSWAL	OSP 77	Water Filled	39.0	20.0	3	11.0	57.5	
1048	OSWAL	OSP 77	Water Filled	33.0	20.0	3	9.3	56.0	
1049	OSWAL	OSP-42	Water Filled	45.0	11.67	5	7.5	52.5	
1050	OSWAL	OSP-46	Water Filled	80.0	13.0	10	15.0	57.0	
1051	OSWAL	OSP-46	Water Filled	72.0	13.0	9	13.0	56.0	
1052	OSWAL	OSP-46	Water Filled	64.0	13.0	8	11.0	56.0	
1053	OSWAL	OSP-46	Water Filled	56.0	13.0	7	11.0	56.0	
1054	SABAR	SM284/3	Water Filled	35.0	23.33	3	11.0	60.0	
1055	SABAR	NM60/3	Water Filled	50.0	20.83	3	15.0	60.0	
1056	OSWAL	OSP-46	Water Filled	16.0	13.0	2	3.7	50.0	
1057	OSWAL	OSP-46	Water Filled	32.0	13.0	4	5.5	54.0	
1058	OSWAL	OSP-46	Water Filled	48.0	13.0	6	9.3	56.0	
1059	U-NEEL	KN-60/12	Wet Type Water	73.5	4.0	12	5.5	45.0	
1060	VARUNA	VOE :70/18(T)	Wet Type Oil Filled	68.0	1.6	18	2.2	33.0	
1061	VARUNA	HHSF:1/18(T)	Wet Type Water	88.0	1.2	18	2.2	31.0	
1062	MAXWELL	MG-50/8	Wet Type Water	56.0	2.25	8	3.0	37.0	
1063	MAXWELL	MG-60/12	Wet Type Water	96.0	3.0	12	5.5	43.0	
1064	OSWAL	OSP - 24 / 3 IND	Wet Type Water	25.0	6.67	3	2.2	44.5	
1065	C.R.I.PUMPS	SR63/7.5/11	Wet Type Water	80.0	3.4	11	5.5	44.8	
1066	C.R.I.PUMPS	SR63/12.5/18	Wet Type Water	150.0	3.4	18	9.3	45.9	
1067	VARUNA	HHSFO:1/14(T)	Wet Type Oil Filled	68.0	1.2	14	2.2	30.0	
1068	VARUNA	HHSF:3/21(T)	Wet Type Water	109.0	0.7	21	2.2	27.0	
1069	OSWAL	OSP-27 / 15	Wet Type Water	105.0	7.5	15	13.0	53.0	
1070	OSWAL	OSP-27 / 14	Wet Type Water	98.0	7.5	14	13.0	53.0	
1071	OSWAL	OSP-27 / 13	Wet Type Water	91.0	7.5	13	11.0	53.0	
1072	OSWAL	OSP-27 / 12	Wet Type Water	84.0	7.5	12	11.0	53.0	
1073	OSWAL	OSP-27 / 11	Wet Type Water	77.0	7.5	11	9.3	53.0	
1074	OSWAL	OSP-27 / 10	Wet Type Water	70.0	7.5	10	9.3	53.0	
1075	OSWAL	OSP-27 / 9	Wet Type Water	63.0	7.5	9	9.3	53.0	
1076	C.R.I. PUMPS	SR64/5/7	Water Filled	49.0	3.7	7	3.7	40.0	
1077	C.R.I. PUMPS	SR63 / 7.5 / 12	Water Filled	84.0	3.4	12	5.5	42.0	
1078	C.R.I. PUMPS	SR63 / 12.5 / 20	Water Filled	150.0	3.4	20	9.3	46.0	
1079	C.R.I. PUMPS	SR63 / 7.5 / 12	Water Filled	84.0	3.4	12	5.5	44.0	

1080	C.R.I. PUMPS	SR63 / 3 / 5	Water Filled	36.0	3.4	5	2.2	41.0	
1081	C.R.I. PUMPS	CR65/3/6	Water Filled	38.0	2.75	6	2.2	38.0	
1082	C.R.I. PUMPS	SR66 / 12.5 / 33	Water Filled	220.0	2.2	33	9.3	43.0	
1083	C.R.I. PUMPS	SR66 / 12.5 / 30	Water Filled	190.0	2.2	30	9.3	43.0	
1084	OSWAL	OSP-27 / 6	Wet Type Water	42.0	7.5	6	5.5	52.0	
1085	OSWAL	OSP-27 / 8	Wet Type Water	56.0	7.5	8	7.5	52.0	
1086	OSWAL	OSP-27 / 7	Wet Type Water	49.0	7.5	7	7.5	52.0	
1087	C.R.I. PUMPS	SR62 / 5 / 6	Water Filled	46.0	3.9	6	3.7	41.0	
1088	C.R.I. PUMPS	SM60/10/10	Water Filled	60.0	7.5	10	7.5	50.0	
1089	C.R.I. PUMPS	SM60 / 5 / 5	Water Filled	29.0	7.5	5	3.7	47.0	
1090	C.R.I. PUMPS	SM61 / 10 / 8	Water Filled	53.0	8.0	8	7.5	50.0	
1091	AQUAFLOW	GM 7/13	Wet Type Water	70.0	1.33	13	2.2	32.0	
1092	C.R.I. PUMPS	SM61 / 7.5 / 6	Water Filled	40.0	8.0	6	5.5	48.0	
1093	C.R.I. PUMPS	SM62 / 10 / 7	Water Filled	50.0	8.5	7	7.5	50.0	
1094	C.R.I. PUMPS	SM62 / 6 / 4	Water Filled	26.0	8.5	4	4.5	47.0	
1095	C.R.I. PUMPS	SM62 / 7.5 / 5	Water Filled	36.0	8.5	5	5.5	49.0	
1096	C.R.I. PUMPS	SM60/15/15	Water Filled	90.0	7.5	15	11.0	51.0	
1097	C.R.I. PUMPS	CR65/4/8	Water Filled	54.0	2.75	8	3.0	38.0	
1098	C.R.I. PUMPS	CM61/5/4	Water Filled	27.0	7.0	4	3.7	44.0	
1099	C.R.I. PUMPS	SM61 / 15 / 12	Water Filled	88.0	7.0	12	11.0	48.5	
1100	C.R.I. PUMPS	SR62 / 10 / 12	Water Filled	90.0	3.9	12	7.5	45.0	
1101	C.R.I. PUMPS	SR62 / 15 / 18	Water Filled	157.0	3.9	18	11.0	48.0	
1102	C.R.I. PUMPS	SR62 / 15 / 20	Water Filled	172.0	3.9	20	11.0	49.0	
1103	C.R.I. PUMPS	SR62 / 17.5 / 20	Water Filled	172.0	3.9	20	13.0	49.0	
1104	C.R.I. PUMPS	CR62 / 5 / 6	Water Filled	46.0	3.9	6	3.7	39.0	
1105	C.R.I. PUMPS	SR61 / 15 / 16	Water Filled	144.0	4.5	16	11.0	48.0	
1106	C.R.I. PUMPS	SR61 / 17.5 / 17	Water Filled	152.0	4.5	17	13.0	48.0	
1107	C.R.I. PUMPS	SR61 / 17.5 / 18	Water Filled	160.0	4.5	18	13.0	48.0	
1108	C.R.I. PUMPS	SM61 / 5 / 4	Water Filled	26.0	6.5	4	3.7	44.0	
1109	C.R.I. PUMPS	SM61 / 6 / 5(1)	Water Filled	35.0	7.0	5	4.5	45.0	
1110	OSWAL	OSP46R	Water Filled	49.0	13.34	7	11.0	53.0	
1111	OSWAL	OSP-46	Water Filled	40.0	13.0	5	7.5	52.0	
1112	OSWAL	OSP46R	Water Filled	28.0	13.34	4	5.5	51.0	
1113	OSWAL	OSP46R	Water Filled	35.0	13.34	5	7.5	51.5	
1114	OSWAL	OSP46R	Water Filled	56.0	13.34	8	11.0	53.0	

1115	OSWAL	OSP60R	Water Filled	14.0	15.0	2	4.5	48.0	
1116	ENDURA	AM-12/4	Wet Type Water	26.0	7.5	4	3.7	44.0	
1117	VARUNA	HHSF:1/14(T)	Wet Type Water	68.0	1.2	14	2.2	28.0	
1118	VARUNA	VOE :70/14(T)	Wet Type Oil Filled	52.0	1.6	14	2.2	30.0	
1119	VARUNA	VOE :70/16(T)	Wet Type Oil Filled	60.0	1.6	16	2.2	30.0	
1120	VARUNA	HHSF:1/16(T)	Wet Type Water	78.0	1.2	16	2.2	28.0	
1121	AMRUT	S 51/12	Water Filled	108.0	7.0	12	13.0	47.5	
1122	AMRUT	S 51/10	Water Filled	90.0	7.0	10	11.0	46.5	
1123	AMRUT	S 53/9	Water Filled	65.0	11.0	9	11.0	49.5	
1124	AMRUT	S 52/8	Water Filled	57.0	10.0	8	9.3	48.0	
1125	AMRUT	S 52/12	Water Filled	85.0	10.0	12	13.0	49.5	
1126	AMRUT	S 52/4	Water Filled	28.0	10.0	4	4.5	45.0	
1127	AMRUT	S 52/6	Water Filled	42.0	10.0	6	7.5	47.5	
1128	CHETAN	TM-152-12	Wet Type Water	90.0	10.0	12	13.0	51.5	
1129	AMRUT	S 51/4	Water Filled	36.0	7.0	4	4.5	42.2	