

DELHI - GHAZIABAD - MEERUT RRTS CORRIDOR

Tree list from HP-24 to HPL Employee Quarters (Stabling Line) Ch: 1170.00 to 1680.00

SN.	TREE NO.	TREE NAME	GIRTH	EASTING	NORTHING	LOCATION
1	S1	JANGAL JALEBI	0.9	720484.499	3163596.464	HP-24 to HP-28 (at Mazar)
2	S2	JANGAL JALEBI	2.3	720484.305	3163598.097	
3	S3	JANGAL JALEBI	0.23	720484.533	3163601.234	
4	S4	JANGAL JALEBI	0.75	720483.419	3163606.495	
5	S5	JANGAL JALEBI	0.5	720483.551	3163605.629	
6	S6	JANGAL JALEBI	0.23	720483.613	3163608.745	
7	S7	JANGAL JALEBI	1	720483.589	3163610.902	
8	S8	PEEPAL	0.9	720479.385	3163606.426	
9	S9	PEEPAL	0.36	720478.243	3163607.845	
10	S10	JANGAL JALEBI	0.9	720483.354	3163612.069	
11	S11	JANGAL JALEBI	1	720483.703	3163612.539	
12	S12	SHAHTOOT	0.62	720469.337	3163600.196	
13	S13	SIRAS	0.65	720468.566	3163596.963	
14	S14	SIRAS	0.35	720467.609	3163596.357	
15	S15	SIRAS	0.4	720466.972	3163596.028	
16	S16	SIRAS	0.4	720466.594	3163595.34	
17	S17	SIRAS	0.3	720466.546	3163596.23	
18	S18	SIRAS	0.4	720464.766	3163597.072	
19	S19	SIRAS	0.45	720464.477	3163598.533	
20	S20	SIRAS	0.33	720466.403	3163600.311	
21	S21	SIRAS	0.15	720464.464	3163605.243	
22	S22	AMALTASH	0.32	720460.921	3163603.184	
23	S23	SIRAS	0.19	720459.921	3163599.02	
24	S24	SIRAS	0.7	720460.547	3163594.647	
25	S25	SHISHAM	0.36	720475.512	3163590.537	
26	S26	JANGAL JALEBI	1.4	720485.193	3163589.262	
27	S27	JANGAL JALEBI	0.8	720485.113	3163587.699	
28	S28	JANGAL JALEBI	0.72	720485.741	3163586.202	
29	S29	JANGAL JALEBI	0.31	720485.657	3163585.11	
30	S30	JANGAL JALEBI	1.6	720485.422	3163584.344	
31	S31	SAFEDA	2.1	720473.396	3163580.614	
32	S32	SIRAS	0.19	720465.260	3163597.181	
33	S33	Bougainvillea	0.3	720465.982	3163598.133	
34	S34	SIRAS	0.16	720459.806	3163599.028	
35	S35	SIRAS	0.18	720472.473	3163585.189	
36	S36	SIRAS	0.17	720460.064	3163597.118	
37	S37	SHAHTOOT	0.36	720467.401	3163587.077	
38	S38	SIRAS	0.3	720465.13	3163583.787	
39	S39	SHISHAM	1.2	720466.106	3163582.963	
40	S40	SIRAS	0.23	720465.971	3163579.096	
41	S41	SHAHTOOT	0.35	720463.257	3163576.327	
42	S42	SIRAS	1.1	720462.432	3163572.583	
43	S43	SAFEDA	1.07	720466.367	3163570.731	
44	S44	SIRAS	1.14	720463.015	3163569.23	
45	S45	PAPRI	1.16	720459.585	3163568.073	
46	S46	PAPRI	0.25	720456.151	3163569.463	
47	S47	SIRAS	0.23	720454.511	3163570.243	
48	S48	SIRAS	1.4	720453.801	3163571.396	
49	S49	AMALTASH	2.1	720437.105	3163582.290	
50	S50	SIRAS	0.25	720436.463	3163587.675	
51	S51	SIRAS	1.12	720455.516	3163580.725	
52	S52	AMALTASH	0.26	720453.31	3163583.512	
53	S53	GULMOHAR	0.92	720452.165	3163586.746	
54	S54	AMALTASH	0.15	720450.782	3163579.861	
55	S55	BAKAYAN	0.55	720442.443	3163591.555	
56	S56	PAPRI	0.17	720446.169	3163593.551	
57	S57	PEEPAL	2.3	720447.291	3163575.69	
58	S57A	SIRAS	0.15	720447.291	3163575.69	
59	S58	PAPRI	1.13	720449.587	3163590.011	
60	S59	PAPRI	0.155	720451.725	3163572.843	
61	S60	SIRAS	0.54	720452.057	3163569.073	
62	S61	PAPRI	0.3	720456.723	3163564.088	
63	S61A	PAPRI	0.18	720456.723	3163564.088	

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64	S61B	PAPRI	0.2	720456.723	3163564.088
65	S62	SIRAS	0.22	720454.611	3163562.212
66	S63	SIRAS	0.37	720456.318	3163560.058
67	S64	SIRAS	0.6	720453.53	3163559.972
68	S65	SIRAS	0.27	720454.771	3163558.917
69	S66	SIRAS	0.22	720425.728	3163572.678
70	S67	SIRAS	0.18	720424.872	3163573.590
71	S68	SIRAS	0.15	720431.260	3163571.540
72	S69	AMALTASH	0.58	720449.652	3163562.393
73	S70	PEEPAL	0.24	720427.403	3163575.126
74	S71	SIRAS	0.2	720428.801	3163575.698
75	S72	PEEPAL	0.26	720426.682	3163574.366
76	S73	AMALTASH	0.72	720448.331	3163557.092
77	S74	SIRAS	0.155	720426.320	3163574.153
78	S75	SIRAS	0.24	720428.132	3163569.438
79	S76	SIRAS	0.31	720427.932	3163568.489
80	S77	KANEER	0.28	720446.511	3163550.121
81	S78	SHAHTOOT	1	720439.886	3163557.221
82	S79	SIRAS	0.32	720439.701	3163551.018
83	S80	SIRAS	0.32	720437.978	3163551
84	S81	SHAHTOOT	0.19	720464.587	3163596.970
85	S82	AMALTASH	0.9	720440.589	3163576.426
86	S83	AMALTASH	0.34	720430.664	3163565.743
87	S83A	AMALTASH	0.26	720430.664	3163565.743
88	S84	SIRAS	0.3	720428.088	3163562.748
89	S85	JANGAL JALEBI	0.2	720426.553	3163557.492
90	S86	SIRAS	0.18	720424.693	3163554.068
91	S87	KIKAR	0.56	720424.001	3163548.789
92	S88	BAKAYAN	1.45	720425.941	3163547.434
93	S89	SIRAS	0.2	720423.199	3163559.747
94	S90	SIRAS	0.17	720423.392	3163561.465
95	S91	SIRAS	0.18	720436.736	3163548.077
96	S92	SHAHTOOT	0.34	720441.733	3163547.995
97	S92A	SHAHTOOT	0.23	720441.733	3163547.995
98	S92B	SHAHTOOT	0.25	720441.733	3163547.995
99	S93	SIRAS	0.82	720440.754	3163545.309
100	S93A	SIRAS	0.4	720440.754	3163545.309
101	S93B	SIRAS	0.4	720440.754	3163545.309
102	S94	SIRAS	1.1	720440.416	3163546.121
103	S95	SIRAS	0.23	720436.7	3163546.623
104	S96	SIRAS	0.23	720439.096	3163542.955
105	S97	SHAHTOOT	0.85	720438.288	3163543.453
106	S98	SIRAS	0.21	720435.947	3163542.954
107	S99	SIRAS	0.28	720435.676	3163541.124
108	S100	SIRAS	0.42	720437.184	3163539.108
109	S100A	SIRAS	0.46	720437.184	3163539.108
110	S101	SIRAS	0.23	720422.240	3163563.438
111	S102	SIRAS	0.17	720422.007	3163563.434
112	S103	SIRAS	0.31	720422.623	3163566.097
113	S104	SIRAS	0.2	720423.505	3163568.290
114	S105	SIRAS	0.4	720431.251	3163540.974
115	S106	SIRAS	0.2	720430.535	3163540.447
116	S107	SIRAS	0.5	720427.258	3163539.725
117	S108	SIRAS	0.3	720432.261	3163535.97
118	S109	SIRAS	0.36	720431.497	3163534.577
119	S110	SHAHTOOT	0.2	720430.258	3163532.132
120	S111	KIKAR	1.1	720425.802	3163530.253
121	S112	SIRAS	0.3	720425.798	3163523.581
122	S113	SIRAS	0.33	720422.011	3163522.246
123	S114	SHAHTOOT	0.37	720419.743	3163518.928
124	S115	BAKAYAN	0.95	720422.135	3163527.763
125	S116	BAKAYAN	0.92	720422.239	3163532.634
126	S117	BELPATTAR	0.75	720412.447	3163540.275
127	S118	BAKAYAN	0.83	720412.082	3163532.953
128	S119	BAKAYAN	1.27	720415.684	3163530.251
129	S120	SHAHTOOT	1.15	720409.552	3163529.237
130	S121	KIKAR	1.3	720415.031	3163522.169
131	S122	KIKAR	1.16	720414.837	3163515.382
132	S123	SIRAS	0.2	720414.742	3163515.689

HP-24 to HP-28
(at Mazar)

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133	S124	SIRAS	0.28	720412.904	3163514.024	HP-24 to HP-28 (at Mazar)
134	S124A	SIRAS	0.26	720412.904	3163514.024	
135	S125	SHAHTOOT	0.85	720411.171	3163514.798	
136	S125A	SHAHTOOT	0.86	720411.171	3163514.798	
137	S125B	SHAHTOOT	0.72	720411.171	3163514.798	
138	S125C	SHAHTOOT	0.65	720411.171	3163514.798	
139	S126	SIRAS	0.26	720412.689	3163515.759	
140	S127	NEEM	0.3	720410.531	3163518.189	
141	S128	PILKHAN	0.36	720406.802	3163508.573	
142	S129	SIRAS	0.15	720402.293	3163507.98	
143	S130	SHISHAM	0.18	720400.208	3163518.79	
144	S131	BAKAYAN	0.86	720406.448	3163527.527	
145	S132	PEEPAL	0.9	720454.026	3163589.919	
146	S132A	PEEPAL	1	720454.026	3163589.919	
147	S132B	PEEPAL	1.33	720454.026	3163589.919	
148	S133	BAKAYAN	0.93	720420.231	3163527.159	HP-29 (Mathura Road Towards SSK)
149	S134	SIRAS	0.27	720382.608	3163489.043	
150	S135	SIRAS	0.29	720381.495	3163489.718	
151	S136	SIRAS	0.25	720382.726	3163489.771	
152	S137	SIRAS	0.29	720382.706	3163492.122	
153	S138	SIRAS	0.4	720381.938	3163492.818	
154	S139	SIRAS	0.38	720381.427	3163492.47	
155	S139A	SIRAS	0.29	720381.427	3163492.47	
156	S140	SIRAS	0.5	720380.27	3163490.215	
157	S141	SIRAS	0.5	720373.244	3163488.782	
158	S141A	SIRAS	0.55	720373.244	3163488.782	
159	S142	SIRAS	0.3	720374.542	3163490.027	
160	S143	KIKAR	1.104	720372.428	3163497.598	
161	S144	SIRAS	0.38	720374.791	3163499.957	
162	S145	BER	0.39	720367.411	3163481.503	HP-30 upto HPL Employee Quarters
163	S146	BER	0.4	720367.082	3163481.29	
164	S147	BER	0.28	720366.253	3163481.21	
165	S147A	BER	0.26	720366.253	3163481.21	
166	S148	KIKAR	0.3	720338.264	3163452.369	
167	S149	SIRAS	0.15	720344.086	3163458.674	
168	S150	SIRAS	0.23	720338.921	3163450.511	
169	S151	SIRAS	0.16	720337.441	3163449.028	
170	S152	KIKAR	0.22	720331.19	3163449.442	
171	S153	SIRAS	0.4	720349.159	3163455.89	
172	S154	SIRAS	0.26	720348.373	3163455.893	
173	S155	KIKAR	0.3	720339.555	3163454.956	
174	S156	KIKAR	0.2	720338.91	3163454.174	
175	S157	KIKAR	0.21	720339.897	3163453.581	
176	S158	KIKAR	0.15	720329.569	3163450.946	
177	S159	KIKAR	0.15	720330.77	3163448.373	
178	S160	SIRAS	0.17	720330.753	3163447.811	
179	S161	KIKAR	0.38	720331.017	3163447.483	
180	S162	KIKAR	0.4	720329.031	3163446.601	
181	S163	KIKAR	0.16	720329.559	3163445.568	
182	S164	SIRAS	0.16	720327.246	3163435.558	
183	S165	SIRAS	0.33	720324.843	3163436.112	
184	S165A	SIRAS	0.26	720324.843	3163436.112	
185	S165B	SIRAS	0.27	720324.843	3163436.112	
186	S166	SIRAS	0.36	720323.234	3163436.437	
187	S166A	SIRAS	0.29	720323.234	3163436.437	
188	S167	SIRAS	0.37	720321.829	3163436.717	
189	S167A	SIRAS	0.2	720321.829	3163436.717	
190	S167B	SIRAS	0.22	720321.829	3163436.717	
191	S167C	SIRAS	0.15	720321.829	3163436.717	
192	S168	SIRAS	0.21	720320.758	3163436.915	
193	S168A	SIRAS	0.23	720320.758	3163436.915	
194	S168B	SIRAS	0.2	720320.758	3163436.915	
195	S168C	SIRAS	0.23	720320.758	3163436.915	
196	S168D	SIRAS	0.29	720320.758	3163436.915	
197	S169	KIKAR	0.4	720317.338	3163437.844	
198	S170	KIKAR	0.26	720316.598	3163438.533	
199	S171	SIRAS	0.3	720312.229	3163435.618	
200	S171A	SIRAS	0.2	720312.229	3163435.618	
201	S171B	SIRAS	0.21	720312.229	3163435.618	
202	S172	SIRAS	0.19	720305.098	3163424.014	

203	S172A	SIRAS	0.18	720305.098	3163424.014
204	S172B	SIRAS	0.15	720305.098	3163424.014
205	S173	SIRAS	0.31	720301.273	3163427.476
206	S174	SIRAS	0.34	720299.52	3163428.222
207	S175	SIRAS	0.25	720298.527	3163427.523
208	S176	SIRAS	0.37	720299.815	3163425.942
209	S177	SIRAS	0.25	720299.589	3163424.852
210	S178	SIRAS	0.18	720296.976	3163424.807
211	S179	SIRAS	0.26	720296.541	3163424.172
212	S179A	SIRAS	0.24	720296.541	3163424.172
213	S180	SIRAS	0.18	720330.473	3163441.777
214	S181	SIRAS	0.34	720303.542	3163433.528
215	S182	SHAHTOOT	0.2	720302.15	3163432.551
216	S183	SIRAS	0.34	720295.541	3163422.69
217	S184	SIRAS	0.18	720294.805	3163421.442
218	S184A	SIRAS	0.3	720294.805	3163421.442
219	S184B	SIRAS	0.38	720294.805	3163421.442
220	S185	SIRAS	0.37	720293.102	3163418.28
221	S185A	SIRAS	0.26	720293.102	3163418.28
222	S185B	SIRAS	0.15	720293.102	3163418.28
223	S186	SIRAS	0.4	720291.389	3163415.754
224	S186A	SIRAS	0.27	720291.389	3163415.754
225	S187	SIRAS	0.16	720290.49	3163414.697
226	S187A	SIRAS	0.15	720290.49	3163414.697
227	S188	SIRAS	0.22	720290.281	3163413.913
228	S189	SIRAS	0.38	720289.62	3163412.548
229	S189A	SIRAS	0.2	720289.62	3163412.548
230	S190	SIRAS	0.29	720288.873	3163411.13
231	S191	ASHOKA	0.15	720288.641	3163408.047
232	S192	ASHOKA	0.2	720284.112	3163404.626
233	S193	ASHOKA	0.15	720285.618	3163407.681
234	S194	ASHOKA	0.18	720287.124	3163411.249
235	S195	ASHOKA	0.19	720288.275	3163413.844
236	S196	ASHOKA	0.18	720291.458	3163419.332
237	S197	ASHOKA	0.16	720293.355	3163422.141
238	S198	ASHOKA	0.16	720295.427	3163425.279
239	S199	ASHOKA	0.16	720297.074	3163427.227
240	S200	ASHOKA	0.15	720298.501	3163430.046
241	S201	ASHOKA	0.19	720300.371	3163432.093
242	S202	ASHOKA	0.19	720302.377	3163435.01
243	S203	ASHOKA	0.2	720304.423	3163438.53
244	S204	ASHOKA	0.2	720305.8	3163440.36
245	S205	KIKAR	1.47	720335.059	3163462.487
246	S206	KIKAR	0.6	720337.312	3163463.915
247	S207	ASHOKA	0.15	720293.625	3163437.344
248	S208	ASHOKA	0.15	720292	3163435.322
249	S209	ASHOKA	0.15	720289.813	3163432.732
250	S210	ASHOKA	0.18	720284.733	3163427.546
251	S211	PEEPAL	1.2	720271.446	3163423.118
252	S212	ASHOKA	0.16	720280.98	3163419.376
253	S213	PEEPAL	1.9	720278.258	3163419.482
254	S214	SHISHAM	1.27	720277.337	3163420.162
255	S215	ASHOKA	0.22	720279.029	3163414.266
256	S216	ASHOKA	0.25	720278.1	3163411.601
257	S217	NEEBU	0.2	720274.786	3163411.926
258	S218	NEEM	0.15	720274.297	3163411.599
259	S219	ASHOKA	0.2	720274.765	3163403.397
260	S220	ASHOKA	0.26	720273.744	3163400.47
261	S221	SHISHAM	0.16	720272.678	3163397.528
262	S222	ASHOKA	0.24	720271.435	3163394.366
263	S223	BER	3.15	720272.63	3163407.046
264	S224	SHAHTOOT	0.9	720268.999	3163410.025
265	S225	PILKHAN	0.47	720262.954	3163407.908
266	S226	SHAHTOOT	1.15	720269.91	3163402.837
267	S227	ASHOKA	0.26	720263.899	3163411.201
268	S228	NEEM	0.73	720262.891	3163412.293
269	S229	PEEPAL	0.45	720262.414	3163413.071
270	S230	SHAHTOOT	0.5	720259.634	3163414.842
271	S231	JAMUN	1.26	720260.752	3163403.314
272	S232	BARGAD	1.5	720259.946	3163398.507

HP-30 upto
HPL Employee
Quarters

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273	S233	BOTAL BRUSH	0.8	720258.835	3163393.611
274	S234	SIRAS	0.28	720258.633	3163394.277
275	S235	SHAHTOOT	1	720244.781	3163406.828
276	S236	SHAHTOOT	1	720242.976	3163403.234
277	S237	AAM	1.23	720234.947	3163384.117
278	S238	NEEM	0.26	720233.329	3163386.423
279	S239	ASHOKA	0.22	720253.535	3163380.904
280	S240	ASHOKA	0.23	720255.622	3163382.966
281	S241	PEEPAL	0.2	720256.183	3163385.531
282	S242	SHAHTOOT	0.81	720260.508	3163382.25
283	S243	ASHOKA	0.23	720232.052	3163370.085
284	S244	ASHOKA	0.26	720228.682	3163370.199
285	S245	SHAHTOOT	0.23	720225.074	3163363.722
286	S245A	SHAHTOOT	0.26	720225.074	3163363.722
287	S245B	SHAHTOOT	0.24	720225.074	3163363.722
288	S245C	SHAHTOOT	0.23	720225.074	3163363.722
289	S246	PAPRI	0.31	720223.835	3163361.573
290	S246A	PAPRI	0.22	720223.835	3163361.573
291	S246B	PAPRI	0.2	720223.835	3163361.573
292	S247	SIRAS	0.2	720221.733	3163362.416
293	S247A	SIRAS	0.21	720221.733	3163362.416
294	S248	SIRAS	0.38	720218.944	3163360.061
295	S249	KIKAR	0.18	720217.949	3163358.519
296	S250	SHAHTOOT	0.23	720218.249	3163357.453
297	S251	SIRAS	0.3	720220.696	3163357.639
298	S252	SIRAS	0.18	720221.805	3163355.84
299	S253	SIRAS	0.22	720221.011	3163353.358
300	S254	NEEM	0.76	720217.86	3163353.847
301	S254A	NEEM	0.77	720217.86	3163353.847
302	S255	NEEM	0.31	720216.791	3163354.901
303	S256	NEEM	0.16	720217.196	3163356.742
304	S257	SIRAS	0.34	720223.272	3163350.313
305	S258	SHEMAL	0.37	720224.363	3163352.131
306	S258A	SHEMAL	0.27	720224.363	3163352.131
307	S259	SIRAS	0.23	720223.083	3163348.968
308	S260	SIRAS	0.27	720221.689	3163350.368
309	S261	SIRAS	0.56	720220.835	3163344.605
310	S262	JANGAL JALEBI	0.45	720215.172	3163346.277
311	S263	NEEM	0.28	720216.49	3163350.282
312	S264	SIRAS	0.19	720214.901	3163345.632
313	S265	SIRAS	0.43	720221.179	3163343.175
314	S266	NEEM	0.8	720219.827	3163340.953
315	S266A	NEEM	0.76	720219.827	3163340.953
316	S266B	NEEM	0.7	720219.827	3163340.953
317	S267	NEEM	0.84	720218.003	3163340.654
318	S268	SIRAS	0.2	720219.25	3163340.002
319	S269	SIRAS	0.71	720216.308	3163337.624
320	S270	SIRAS	0.38	720216.133	3163334.528
321	S271	SIRAS	0.93	720216.209	3163331.963
322	S271A	SIRAS	0.23	720216.209	3163331.963
323	S272	SIRAS	0.27	720214.652	3163330.999
324	S273	SIRAS	0.21	720215.674	3163330.262
325	S274	NEEM	0.26	720212.803	3163332.604
326	S275	NEEM	0.52	720212.493	3163329.6
327	S276	NEEM	0.27	720212.341	3163330.958
328	S277	SIRAS	0.49	720214.562	3163328.486
329	S278	SIRAS	0.26	720214.272	3163326.854
330	S279	ASHOKA	1.1	720221.742	3163375.401
331	S280	AMRUD	0.27	720224.107	3163383.964
332	S280A	AMRUD	0.2	720224.107	3163383.964
333	S280B	AMRUD	0.16	720224.107	3163383.964
334	S280C	AMRUD	0.2	720224.107	3163383.964
335	S280D	AMRUD	0.2	720224.107	3163383.964
336	S281	JAMUN	0.6	720225.22	3163388.573
337	S281A	JAMUN	0.26	720225.22	3163388.573
338	S282	PAM	0.66	720223.09	3163391.603
339	S283	PEEPAL	3.5	720207.603	3163371.429
340	S284	AAM	2	720201.807	3163376.794
341	S285	NEEM	1.38	720191.71	3163369.095
342	S286	PEEPAL	2.77	720193.618	3163360.886

HP-30 upto
HPL Employee
Quarters

343	S287	AMRUD	0.34	720198.004	3163357.302
344	S287A	AMRUD	0.32	720198.004	3163357.302
345	S288	JAMUN	0.71	720200.401	3163362.277
346	S289	NEEBU	0.3	720204.535	3163362.551
347	S290	PEEPAL	3.56	720208.984	3163361.904
348	S291	BER	0.32	720216.928	3163360.87
349	S292	JAMUN	0.6	720208.76	3163357.216
350	S293	JAMUN	0.39	720208.591	3163354.408
351	S294	JAMUN	0.2	720209.063	3163350.078
352	S295	NEEM	0.75	720206.422	3163345.546
353	S296	MAHUA	2.14	720206.098	3163342.743
354	S297	JANGAL JALEBI	1.04	720199.068	3163344.813
355	S298	PEEPAL	0.3	720200.253	3163340.518
356	S299	PEEPAL	1.8	720196.898	3163342.102
357	S300	JANGAL JALEBI	0.53	720196.374	3163340.145
358	S301	IMLI	0.17	720177.011	3163329.521
359	S302	PAM	0.5	720174.124	3163328.084
360	S303	IMLI	0.16	720176.834	3163329.709
361	S304	NEEBU	0.16	720177.377	3163329.479
362	S305	AMRUD	0.31	720177.33	3163329.585
363	S305A	AMRUD	0.2	720177.33	3163329.585
364	S305B	AMRUD	0.23	720177.33	3163329.585
365	S306	AMRUD	0.23	720182.494	3163331.461
366	S306A	AMRUD	0.21	720182.494	3163331.461
367	S307	FICUS	0.28	720198.482	3163334.826
368	S308	FICUS	0.47	720201.05	3163335.016
369	S309	FICUS	0.6	720199.922	3163334.449
370	S310	AMRUD	0.31	720197.745	3163333.728
371	S311	NEEBU	0.41	720192.273	3163332.332
372	S312	SHARIFA	0.31	720190.792	3163332.107
373	S313	NEEM	0.93	720190.044	3163332.45
374	S314	MAHUA	1.8	720201.56	3163316.291
375	S315	AMRUD	0.66	720198.946	3163312.384
376	S316	SANTRA	0.23	720201.023	3163308.498
377	S317	JAMUN	1.5	720195.238	3163296.057
378	S318	NEEM	1.51	720179.218	3163291.634
379	S319	GULAR	0.5	720175.35	3163283.627
380	S320	AMRUD	0.64	720178.091	3163284.229
381	S321	NEEBU	0.5	720179.761	3163284.71
382	S322	KADIPATTA	0.22	720174.821	3163291.27
383	S323	SHAHTOOT	0.53	720174.119	3163295.815
384	S324	SHAHTOOT	0.7	720180.711	3163303.062
385	S325	JAMUN	1.6	720172.84	3163300.541
386	S326	NEEBU	0.3	720173.939	3163304.824
387	S327	PEEPAL	2.3	720200.066	3163279.88
388	S328	PEEPAL	1.18	720198.284	3163277.824
389	S329	SHAHTOOT	0.3	720187.111	3163275.937
390	S330	KANEER	0.17	720185.08	3163275.291
391	S330A	KANEER	0.16	720185.08	3163275.291
392	S331	JAMUN	1.36	720180.049	3163275.44
393	S332	PAKAD	0.9	720184.3	3163263.608
394	S333	SHAHTOOT	0.63	720184.679	3163260.054
395	S333A	SHAHTOOT	0.27	720184.679	3163260.054
396	S333B	SHAHTOOT	0.3	720184.679	3163260.054
397	S333C	SHAHTOOT	0.22	720184.679	3163260.054
398	S333D	SHAHTOOT	0.35	720184.679	3163260.054
399	S334	NEEBU	0.28	720198.85	3163262.299
400	S334A	NEEBU	0.2	720198.85	3163262.299
401	S334B	NEEBU	0.23	720198.85	3163262.299
402	S335	PEEPAL	3.4	720196.831	3163254.368
403	S336	PEEPAL	0.6	720186.992	3163248.76
404	S337	JAMUN	1.3	720188.736	3163240.055
405	S338	NEEM	1.35	720174.964	3163231.076
406	S339	JAMUN	1.9	720170.064	3163250.876
407	S340	AAM	0.28	720163.115	3163267.149
408	S341	NEEM	1.4	720168.882	3163267.409
409	S342	PEEPAL	0.55	720305.829	3163436.209

HP-30 upto
HPL Employee
Quarters

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