



योजना तथा वास्तुकला विद्यालय, नई दिल्ली

संसद के अधिनियम के तहत "राष्ट्रीय महत्व का संस्थान"

(मानव संसाधन विकास मंत्रालय, भारत सरकार)

School of Planning and Architecture, New Delhi

An "Institution of National Importance" under an Act of Parliament
(Ministry of Human Resource Development, Government of India)

Ref No. : VK-47/2018-19/SPA/PMW

Date: 26.03.2021

To

Department of Forests & wildlife

Govt. Of NCT of Delhi

New Delhi

Subject: Construction of New Campus of School of Planning & Architecture, Vasant Kunj, New Delhi - seeking permission for diversion of forest area for non-forestry purposes as per the provisions under Forest (Conservation) Act, 1980

Online File Proposal No: FP/DL/SCH/139664/2021

Dear Sir,

School of Planning and Architecture is planning to construct a new campus in Vasant Kunj over an area of 80073.73 sq.m. or 8.0073 ha. The proposal involves the construction of academic block, admin block, auditorium block, hostel blocks, mess block, staff residences, etc. The project being an educational campus is exempt from environmental clearance as per MOEF&CCs notification no. S.O. 3252(E) dated 22.12.2014.

There are 2495 nos. of trees standing at the site, out of which 875 nos. of trees are proposed to be cut. These are listed in **Annexure -1** along with the tree cutting application made vide our letter dated VK-47/2018-19/SPA/PMW dated 04.12.2018.

The proposed project site is falling within the boundary of Morphological Ridge (entirely), a part i.e. 0.46 Ha of the site is falling within Notified Forest (1994) also. This can be seen in the uploaded georeferenced map.

As the project involves 2495 trees over an area of 8 ha, the area falls under the category of Deemed Forest. We have been allotted 8 ha non forest land in Dhulsiras village, Dwarka, Pocket-5 for the purpose of carrying out Compensatory Afforestation. Copy of the letter from DDA stating the same is given in **Annexure-2**.

The project was considered in the meeting of the Ridge Management Board held on 05.03.2021 under the Chairmanship of the Chief Secretary, Delhi & Chairman, RMB at agenda item 5. The extract of the minutes of meeting related to the aforesaid agenda item is given in **Annexure-3**. The Board recommended the proposal to the CEC subject to

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conditions, one of which requires us to obtain necessary permission for diversion of forest area for non-forestry purposes as per provisions under Forest (Conservation) Act, 1980.

Hence, we are making this request for diversion of forest area of 8.0073 ha, covering our entire project acre and includes both deemed forest and notified forest.

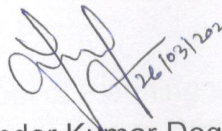
We are submitting the online application at parivesh.nic.in with the following:

- 1) Duly filled Form A
- 2) Authorisation
- 3) Kml file
- 4) Toposheet showing forest land
- 5) Georeferenced map
- 6) Note containing justification for locating the Project in forest land

We hope you will find the above in order and grant us forest clearance at the earliest.

Thanking You

For School of Planning and Architecture


Surinder Kumar Dogra
Authorised Signatory

Er. SURINDER KUMAR
Assistant Engineer (Civil)
School of Planning And Architecture
New Delhi

Enclosures:

Annexure 1: List of trees to be cut & our application for tree cutting

Annexure 2: Letter from DDA allotting compensatory afforestation land

Annexure 3: Extract from meeting of the Ridge Management Board held on 05.03.2021

TREE CUTTING DETAILS							
Tree cutting for Academic Block							
S.No	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1	713	Kikar	0.400	6.0	6.0	3158873.782	710227.28
2	714	Kikar	0.550	6.0	6.0	3158874.978	710227.867
3	724	Kikar	0.550	6.0	6.0	3158876.362	710235.296
4	725	Kikar	0.700	6.0	6.0	3158879.775	710230.6
5	726	Kikar	0.800	6.0	6.0	3158880.927	710229.065
6	727	Kikar	0.400	6.0	6.0	3158877.194	710237.791
7	728	Kikar	0.450	6.0	6.0	3158876.136	710239.417
8	729	Kikar	0.500	6.0	6.0	3158876.205	710240.036
9	730	Kikar	0.700	6.0	6.0	3158876.41	710245.299
10	731	Kikar	0.500	6.0	6.0	3158873.992	710247.766
11	732	Kikar	0.450	6.0	6.0	3158873.723	710248.42
12	744	Kikar	0.400	6.0	6.0	3158872.965	710258.573
13	745	Kikar	1.600	6.0	6.0	3158876.49	710261.031
14	746	Kikar	0.400	6.0	6.0	3158877.281	710263.035
15	747	Kikar	0.950	6.0	6.0	3158873.52	710266.752
16	749	Kikar	1.000	6.0	6.0	3158880.41	710266.317
17	750	Kikar	0.450	6.0	6.0	3158880.356	710265.77
18	751	Kikar	0.550	6.0	6.0	3158881.018	710266.074
19	752	Kikar	0.600	6.0	6.0	3158882.018	710269.738
20	753	Kikar	0.700	6.0	6.0	3158885.514	710271.181
21	754	Kikar	1.000	6.0	6.0	3158887.476	710271.606
22	755	Kikar	0.450	6.0	6.0	3158888.097	710267.811
23	756	Kikar	0.600	6.0	6.0	3158893.771	710266.755
24	757	Kikar	0.400	6.0	6.0	3158894.037	710271.459
25	758	Kikar	0.850	6.0	6.0	3158895.091	710271.857
26	759	Kikar	0.750	6.0	6.0	3158893.322	710273.806
27	760	Kikar	0.300	6.0	6.0	3158890.178	710278.886
28	776	Kikar	0.700	6.0	6.0	3158885.8	710294.267
29	777	Kikar	0.800	6.0	6.0	3158887.093	710293.985
30	778	Kikar	0.300	6.0	6.0	3158887.862	710296.502
31	779	Kikar	0.300	6.0	6.0	3158890.064	710296.265
32	780	Kikar	0.400	6.0	6.0	3158888.922	710299.774
33	781	Kikar	0.450	6.0	6.0	3158898.364	710296.55
34	783	Kikar	0.850	6.0	6.0	3158902.657	710289.349
35	784	Kikar	0.450	6.0	6.0	3158902.567	710286.911
36	785	Kikar	0.450	6.0	6.0	3158899.663	710288.037
37	786	Kikar	0.650	6.0	6.0	3158907.885	710286.616
38	787	Kikar	0.450	6.0	6.0	3158906.777	710281.119
39	788	Kikar	0.500	6.0	6.0	3158917.259	710267.028
40	789	Kikar	0.600	6.0	6.0	3158911.728	710265.254
41	790	Kikar	0.550	6.0	6.0	3158908.681	710266.229
42	798	Kikar	0.550	6.0	6.0	3158884.778	710210.309
43	799	Kikar	0.450	6.0	6.0	3158885.584	710209.278
44	800	Kikar	0.450	6.0	6.0	3158886.257	710209.68
45	802	Kikar	0.650	6.0	6.0	3158889.358	710205
46	803	Kikar	0.300	6.0	6.0	3158892.537	710202.883
47	805	Kikar	0.500	6.0	6.0	3158899.559	710210.576
48	806	Kikar	0.500	6.0	6.0	3158899.291	710199.954

49	807	Kikar	0.500	6.0	6.0	3158898.061	710197.894
50	869	Kikar	0.650	6.0	6.0	3158903.935	710193.645
51	870	Kikar	0.650	6.0	6.0	3158904.771	710194.239
52	871	Kikar	0.650	6.0	6.0	3158909.734	710193.627
53	874	Kikar	0.550	6.0	6.0	3158914.46	710196.269
54	875	Kikar	0.550	6.0	6.0	3158913.555	710197.003
55	876	Kikar	0.400	6.0	6.0	3158913.6	710197.015
56	877	Kikar	0.400	6.0	6.0	3158908.373	710203.503
57	878	Kikar	0.800	6.0	6.0	3158915.823	710201.674
58	879	Kikar	0.500	6.0	6.0	3158922.061	710194.725
59	880	Kikar	0.950	6.0	6.0	3158925.668	710193.966
60	881	Kikar	1.000	6.0	6.0	3158929.627	710193.808
61	882	Kikar	0.850	6.0	6.0	3158929.936	710193.678
62	888	Kikar	0.400	6.0	6.0	3158903.429	710204.263
63	889	Kikar	0.450	6.0	6.0	3158918.405	710204.284
64	890	Kikar	0.450	6.0	6.0	3158930.353	710202.021
65	892	Kikar	1.000	6.0	6.0	3158938.503	710195.721
66	907	Kikar	0.450	6.0	6.0	3158937.883	710204.561
67	908	Kikar	0.450	6.0	6.0	3158939.573	710204.27
68	912	Kikar	0.450	6.0	6.0	3158935.513	710209.594
69	913	Kikar	0.550	6.0	6.0	3158935.156	710212.086
70	914	Kikar	0.600	6.0	6.0	3158932.479	710214.202
71	915	Kikar	0.500	6.0	6.0	3158928.406	710212.23
72	916	Kikar	0.600	6.0	6.0	3158931.769	710217.399
73	917	Kikar	0.700	6.0	6.0	3158933.658	710218.117
74	918	Kikar	0.700	6.0	6.0	3158926.99	710214.878
75	919	Kikar	0.400	6.0	6.0	3158924.987	710211.575
76	920	Kikar	0.400	6.0	6.0	3158938.614	710211.824
77	922	Kikar	0.500	6.0	6.0	3158948.61	710215.713
78	923	Kikar	0.550	6.0	6.0	3158939.794	710217.387
79	924	Kikar	0.400	6.0	6.0	3158937.038	710220.077
80	925	Kikar	0.450	6.0	6.0	3158937.621	710217.868
81	926	Kikar	0.300	6.0	6.0	3158943.935	710223.929
82	927	Kikar	1.050	6.0	6.0	3158941.881	710226.594
83	941	Kikar	0.600	6.0	6.0	3158958.701	710222.239
84	942	Kikar	1.100	6.0	6.0	3158967.242	710216.501
85	973	Kikar	0.500	6.0	6.0	3158965.913	710233.19
86	974	Kikar	0.450	6.0	6.0	3158966.554	710231.376
87	975	Kikar	0.500	6.0	6.0	3158965.208	710228.336
88	976	Kikar	0.500	6.0	6.0	3158962.929	710229.156
89	977	Kikar	0.500	6.0	6.0	3158961.54	710227.076
90	978	Kikar	0.500	6.0	6.0	3158956.184	710228.028
91	979	Kikar	0.500	6.0	6.0	3158954.942	710227.004
92	980	Kikar	0.300	6.0	6.0	3158953.154	710226.524
93	981	Kikar	0.400	6.0	6.0	3158954.356	710232.366
94	983	Kikar	0.500	6.0	6.0	3158946.26	710232.988
95	987	Kikar	0.300	6.0	6.0	3158955.608	710237.333
96	988	Kikar	0.350	6.0	6.0	3158956.104	710245.853
97	989	Kikar	0.800	6.0	6.0	3158956.157	710246.599
98	990	Kikar	0.600	6.0	6.0	3158964.734	710243.53
99	991	Kikar	0.750	6.0	6.0	3158963.177	710237.738
100	992	Kikar	0.500	6.0	6.0	3158962.298	710234.067
101	993	Kikar	0.500	6.0	6.0	3158958.49	710231.299

102	994	Kikar	0.500	6.0	6.0	3158940.046	710231.835
103	995	Kikar	0.500	6.0	6.0	3158939.261	710228.795
104	996	Kikar	0.350	6.0	6.0	3158936.549	710226.408
105	997	Kikar	0.450	6.0	6.0	3158936.564	710230.525
106	998	Kikar	0.450	6.0	6.0	3158931.978	710229.641
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108	1000	Kikar	0.450	6.0	6.0	3158932.123	710232.41
109	1001	Kikar	0.450	6.0	6.0	3158936.63	710236.084
110	1002	Kikar	0.450	6.0	6.0	3158936.02	710236.991
111	1003	Kikar	0.500	6.0	6.0	3158939.776	710238.54
112	1218	Kikar	0.600	6.0	6.0	3158964.203	710261.104
113	1219	Kikar	0.700	6.0	6.0	3158963.103	710263.788
114	1220	Kikar	0.600	6.0	6.0	3158965.465	710268.563
115	1221	Kikar	0.700	6.0	6.0	3158958.9	710269.146
116	1222	Kikar	0.400	6.0	6.0	3158958.101	710271.013
117	1223	Kikar	0.400	6.0	6.0	3158956.721	710265.533
118	1224	Kikar	0.750	6.0	6.0	3158965.215	710243.509
119	1232	Kikar	0.500	6.0	6.0	3158972.203	710280.334
120	1233	Kikar	0.500	6.0	6.0	3158969.642	710284.34
121	1234	Kikar	0.600	6.0	6.0	3158962.04	710285.285
122	1235	Kikar	0.700	6.0	6.0	3158961.729	710281.224
123	1236	Kikar	0.600	6.0	6.0	3158959.842	710283.825
124	1237	Kikar	0.550	6.0	6.0	3158956.105	710276.895
125	1238	Kikar	0.650	6.0	6.0	3158953.957	710279.482
126	1239	Kikar	0.500	6.0	6.0	3158946.888	710277.606
127	1240	Kikar	0.600	6.0	6.0	3158942.877	710277.417
128	1241	Kikar	0.300	6.0	6.0	3158940.201	710278.585
129	1242	Kikar	0.600	6.0	6.0	3158944.327	710283.371
130	1243	Kikar	0.950	6.0	6.0	3158939.658	710272.235
131	1244	Kikar	0.450	6.0	6.0	3158944.258	710267.743
132	1245	Kikar	0.650	6.0	6.0	3158949.452	710269.358
133	1246	Kikar	0.600	6.0	6.0	3158950.19	710270.872
134	1247	Kikar	0.550	6.0	6.0	3158945.128	710260.046
135	1248	Kikar	0.650	6.0	6.0	3158951.198	710256.934
136	1249	Kikar	0.600	6.0	6.0	3158951.759	710256.847
137	1250	Kikar	0.450	6.0	6.0	3158955.667	710255.64
138	1252	Kikar	0.350	6.0	6.0	3158958.501	710253.972
139	1253	Kikar	0.400	6.0	6.0	3158961.234	710253.517
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141	1255	Kikar	0.400	6.0	6.0	3158963.751	710254.433
142	1256	Kikar	0.300	6.0	6.0	3158963.73	710250.328
143	1277	Kikar	0.500	6.0	6.0	3158924.791	710219.576
144	1278	Kikar	0.350	6.0	6.0	3158924.059	710219.212
145	1279	Kikar	0.400	6.0	6.0	3158921.335	710217.921
146	1280	Kikar	0.550	6.0	6.0	3158918.89	710214.161
147	1281	Kikar	1.550	6.0	6.0	3158917.313	710208.86
148	1282	Kikar	0.900	6.0	6.0	3158920.298	710211.141
149	1283	Kikar	0.850	6.0	6.0	3158920.32	710210.007
150	1284	Kikar	0.400	6.0	6.0	3158929.185	710220.107
151	1285	Kikar	0.350	6.0	6.0	3158927.4	710220.213
152	1295	Kikar	0.450	6.0	6.0	3158925.842	710243.11
153	1296	Kikar	0.500	6.0	6.0	3158929.162	710237.879
154	1297	Kikar	0.600	6.0	6.0	3158933.141	710238.503

155	1298	Kikar	0.450	6.0	6.0	3158934.031	710239.165
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157	1305	Kikar	0.850	6.0	6.0	3158890.995	710238.99
158	1306	Kikar	0.550	6.0	6.0	3158895.01	710233.519
159	1307	Kikar	0.350	6.0	6.0	3158896.836	710227.655
160	1308	Kikar	0.350	6.0	6.0	3158891.026	710229.373
161	1309	Kikar	0.850	6.0	6.0	3158886.862	710233.273
162	1310	Kikar	0.950	6.0	6.0	3158885.459	710237.889
163	1311	Kikar	0.950	6.0	6.0	3158884.658	710230.509
164	1312	Kikar	0.350	6.0	6.0	3158887.374	710244.081
165	1313	Kikar	0.800	6.0	6.0	3158879.52	710247.773
166	1314	Kikar	0.750	6.0	6.0	3158882.443	710251.09
167	1315	Kikar	0.600	6.0	6.0	3158880.669	710254.733
168	1316	Kikar	0.400	6.0	6.0	3158880.314	710255.228
169	1317	Kikar	0.850	6.0	6.0	3158885.398	710260.718
170	1318	Kikar	1.800	6.0	6.0	3158889.733	710260.305
171	1319	Kikar	1.100	6.0	6.0	3158891.969	710260.205
172	1320	Kikar	1.100	6.0	6.0	3158894.261	710253.333
173	1321	Kikar	0.450	6.0	6.0	3158894.723	710253.651
174	1322	Kikar	0.450	6.0	6.0	3158896.619	710257.004
175	1334	Kikar	1.150	6.0	6.0	3158892.611	710246.111
176	1335	Kikar	0.700	6.0	6.0	3158890.349	710250.019
177	1343	Kikar	0.550	6.0	6.0	3158929.605	710253.979
178	1344	Kikar	0.500	6.0	6.0	3158937.144	710243.854
179	1345	Kikar	0.400	6.0	6.0	3158934.724	710245.182
180	1346	Kikar	0.350	6.0	6.0	3158935.464	710246.526
181	1347	Kikar	0.400	6.0	6.0	3158935.944	710246.88
182	1348	Kikar	0.400	6.0	6.0	3158933.443	710246.058
183	1355	Kikar	0.500	6.0	6.0	3158938.476	710259.328
184	1356	Kikar	0.500	6.0	6.0	3158938.964	710258.063
185	1357	Kikar	0.500	6.0	6.0	3158938.024	710255.599
186	1358	Kikar	0.500	6.0	6.0	3158938.164	710265.378
187	1359	Kikar	0.350	6.0	6.0	3158928.524	710265.727
188	1362	Kikar	0.850	6.0	6.0	3158950.525	710291.417
189	1363	Kikar	0.400	6.0	6.0	3158952.439	710288.919
190	1365	Kikar	0.550	6.0	6.0	3158959.007	710292.544
191	1366	Kikar	0.550	6.0	6.0	3158963.124	710291
192	1367	Kikar	0.400	6.0	6.0	3158965.64	710293.675
193	1368	Kikar	0.400	6.0	6.0	3158967.257	710294.622
194	1369	Kikar	0.400	6.0	6.0	3158969.233	710291.143
195	1370	Kikar	1.100	6.0	6.0	3158973.778	710287.834
196	1432	Kikar	0.500	6.0	6.0	3158925.571	710305.12
197	1433	Kikar	0.500	6.0	6.0	3158921.697	710308.011
198	1434	Kikar	0.550	6.0	6.0	3158917.495	710308.461
199	1435	Kikar	0.600	6.0	6.0	3158917.949	710312.157
200	1436	Kikar	0.500	6.0	6.0	3158921.207	710316.701
201	1437	Kikar	0.300	6.0	6.0	3158921.329	710318.993
202	1438	Kikar	0.450	6.0	6.0	3158924.368	710314.889
203	1439	Kikar	0.450	6.0	6.0	3158927.115	710312.009
204	1440	Kikar	0.450	6.0	6.0	3158928.788	710315.289
205	1442	Kikar	1.350	6.0	6.0	3158916.712	710323.045
206	1443	Kikar	0.400	6.0	6.0	3158918.744	710326.072
207	1444	Kikar	0.600	6.0	6.0	3158921.933	710328.354

208	1445	Kikar	0.450	6.0	6.0	3158922.527	710327.925
209	1446	Kikar	0.350	6.0	6.0	3158924.863	710328.01
210	1447	Kikar	0.450	6.0	6.0	3158925.452	710322.29
211	1448	Kikar	0.350	6.0	6.0	3158928.818	710328.213
212	1487	Kikar	0.850	6.0	6.0	3158929.077	710341.894
213	1488	Kikar	0.450	6.0	6.0	3158927.246	710341.447
214	1490	Kikar	0.500	6.0	6.0	3158921.725	710340.278
215	1491	Kikar	0.550	6.0	6.0	3158922.219	710343.056
216	1492	Kikar	0.600	6.0	6.0	3158917.363	710342.095
217	1494	Kikar	0.400	6.0	6.0	3158915.069	710344.814
218	1495	Kikar	0.450	6.0	6.0	3158914.184	710345.171
219	1497	Kikar	0.650	6.0	6.0	3158924.805	710335.084
220	1498	Kikar	0.350	3.0	2.0	3158908.207	710343.698
221	1499	Kikar	0.450	3.0	4.0	3158901.156	710345.828
222	1500	Kikar	0.350	2.0	1.0	3158898.765	710343.931
223	1501	Kikar	0.650	3.0	4.0	3158902.077	710339.843
224	1502	Kikar	0.500	4.0	3.0	3158907.249	710335.387
225	1503	Kikar	1.100	4.0	5.0	3158908.463	710336.515
226	1504	Kikar	0.350	3.0	1.0	3158912.035	710335.783
227	1505	Kikar	0.200	2.0	1.0	3158914.851	710338.353
228	1506	Kikar	0.300	3.0	1.0	3158914.691	710339.692
229	1507	Kikar	0.360	3.0	2.0	3158916.533	710336.429
230	1508	Kikar	0.400	4.0	2.0	3158916.764	710335.135
231	1509	Kikar	0.300	4.0	3.0	3158918.067	710332.487
232	1531	Kikar	0.400	6.0	6.0	3158893.093	710344.741
233	1532	Kikar	0.400	6.0	6.0	3158891.912	710341.597
234	1533	Kikar	0.600	6.0	6.0	3158890.785	710341.717
235	1534	Kikar	0.350	6.0	6.0	3158888.599	710342.394
236	1535	Kikar	0.300	6.0	6.0	3158887.273	710341.375
237	1536	Kikar	0.300	6.0	6.0	3158889.325	710339.675
238	1537	Kikar	0.350	6.0	6.0	3158888.389	710339.177
239	1538	Kikar	0.300	6.0	6.0	3158887.341	710337.386
240	1539	Kikar	0.550	6.0	6.0	3158890.41	710331.049
241	1542	Kikar	0.300	6.0	6.0	3158893.222	710330.026
242	1543	Kikar	0.350	6.0	6.0	3158893.721	710327.881
243	1544	Kikar	0.450	6.0	6.0	3158896.958	710327.537
244	1545	Kikar	0.650	6.0	6.0	3158897.953	710330.223
245	1546	Kikar	0.450	6.0	6.0	3158903.576	710326.529
246	1553	Kikar	0.450	6.0	6.0	3158900.865	710318.834
247	1555	Kikar	0.450	6.0	6.0	3158898.282	710314.609
248	1582	Kikar	0.400	6.0	6.0	3158914.967	710306.828
249	1583	Kikar	0.400	6.0	6.0	3158913.7	710308.094
250	1587	Kikar	0.400	6.0	6.0	3158913.605	710305.24
251	1592	Kikar	0.350	6.0	6.0	3158899.152	710299.742
252	1593	Kikar	0.700	6.0	6.0	3158899.288	710303.237
253	1594	Kikar	0.350	6.0	6.0	3158899.915	710307.736
254	1595	Kikar	0.300	6.0	6.0	3158902.502	710306.719
255	1596	Kikar	0.300	6.0	6.0	3158898.618	710307.131
256	1597	Kikar	0.600	6.0	6.0	3158893.702	710309.755
257	1598	Kikar	0.650	6.0	6.0	3158891.134	710305.771
258	1599	Kikar	0.600	6.0	6.0	3158894.429	710305.82
259	1600	Kikar	0.600	6.0	6.0	3158894.793	710305.497
260	1601	Kikar	0.630	6.0	6.0	3158894.553	710305.218

261	1604	Kikar	0.450	6.0	6.0	3158885.806	710310.137
262	1605	Kikar	0.400	6.0	6.0	3158888.499	710315.457
263	1606	Kikar	0.400	6.0	6.0	3158890.39	710316.354
264	1607	Kikar	0.400	6.0	6.0	3158889.902	710320.185
265	1608	Kikar	0.450	6.0	6.0	3158891.252	710323.069
266	1609	Kikar	0.300	6.0	6.0	3158887.447	710325.041
Tree cutting for Administration Block							
S.No	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1	2030	Kikar	0.450	6.0	6.0	3159004.608	710321.716
2	2031	Kikar	0.500	6.0	6.0	3159011.059	710325.851
3	2032	Kikar	0.400	6.0	6.0	3159012.514	710321.946
4	2033	Kikar	0.400	6.0	6.0	3159009.002	710319.254
5	2054	Kikar	0.400	6.0	6.0	3159022.758	710320.758
6	2055	Kikar	0.550	6.0	6.0	3159023.467	710317.696
7	2056	Kikar	0.450	6.0	6.0	3159024.607	710328.042
8	2057	Kikar	0.650	6.0	6.0	3159020.948	710324.455
9	2059	Kikar	0.950	6.0	6.0	3159016.305	710327.216
10	2060	Kikar	0.550	6.0	6.0	3159018.259	710329.255
11	2061	Kikar	0.300	6.0	6.0	3159014.947	710334.623
12	2062	Kikar	0.400	6.0	6.0	3159014.882	710335.212
13	2063	Kikar	0.550	6.0	6.0	3159012.496	710327.732
14	2064	Kikar	0.400	6.0	6.0	3159010.79	710328.506
15	2065	Kikar	0.350	6.0	6.0	3159007.241	710332.033
16	2066	Kikar	0.350	6.0	6.0	3159010.401	710331.539
17	2067	Kikar	0.400	6.0	6.0	3159010.067	710333.78
18	2068	Kikar	0.400	6.0	6.0	3159011.127	710335.102
19	2069	Kikar	0.400	6.0	6.0	3159007.251	710339.759
20	2071	Kikar	0.900	6.0	6.0	3159001.13	710335.514
21	2072	Kikar	0.450	6.0	6.0	3159001.585	710332.983
22	2073	Kikar	0.700	6.0	6.0	3159000.128	710324.604
23	2074	Kikar	0.400	6.0	6.0	3158998.835	710323.344
24	2075	Kikar	0.850	6.0	6.0	3158998.22	710325.717
25	2076	Kikar	0.400	6.0	6.0	3158997.821	710325.144
26	2077	Kikar	0.400	6.0	6.0	3158991.651	710320.997
27	2078	Kikar	0.400	6.0	6.0	3158989.285	710322.535
28	2079	Kikar	0.800	6.0	6.0	3158992.232	710326.942
29	2080	Kikar	0.400	6.0	6.0	3158992.404	710329.159
30	2081	Kikar	0.350	6.0	6.0	3158996.041	710332.932
31	2082	Kikar	1.100	6.0	6.0	3158998.247	710332.531
32	2083	Kikar	1.300	6.0	6.0	3158997.117	710334.39
33	2085	Kikar	0.800	6.0	6.0	3158995.532	710341.498
34	2086	Kikar	0.700	6.0	6.0	3158993.775	710333.794
35	2219	Kikar	0.600	6.0	6.0	3159005.984	710383.961
36	2244	Kikar	0.400	6.0	6.0	3159012.08	710384.799
37	2245	Kikar	0.400	6.0	6.0	3159011.564	710384.773
38	2246	Kikar	0.700	6.0	6.0	3159010.797	710384.694
39	2247	Kikar	0.900	6.0	6.0	3159011.751	710379.8
40	2248	Kikar	0.350	6.0	6.0	3159012.382	710379.182
41	2249	Kikar	0.350	6.0	6.0	3159014.637	710378.023
42	2250	Kikar	0.700	6.0	6.0	3159014.671	710375.142
43	2251	Kikar	0.600	6.0	6.0	3159014.342	710370.159
44	2252	Kikar	0.600	6.0	6.0	3159022.144	710377.234

45	2253	Kikar	0.450	6.0	6.0	3159024.425	710376.316
46	2254	Kikar	0.450	6.0	6.0	3159025.377	710381.284
47	2255	Kikar	0.450	6.0	6.0	3159024.173	710382.324
48	2256	Kikar	0.400	6.0	6.0	3159019.759	710380.494
49	2269	Kikar	0.800	6.0	6.0	3159024.041	710366.5
50	2270	Kikar	0.500	6.0	6.0	3159020.018	710361.091
51	2271	Kikar	0.500	6.0	6.0	3159012.175	710363.78
52	2272	Kikar	0.550	6.0	6.0	3159006.81	710372.971
53	2273	Kikar	0.500	6.0	6.0	3159005.331	710372.281
54	2276	Kikar	1.500	6.0	6.0	3159005.762	710360.108
55	2303	Kikar	0.600	6.0	6.0	3159025.678	710360.323
56	2311	Kikar	0.500	6.0	6.0	3159020.923	710351.529
57	2312	Kikar	0.450	6.0	6.0	3159021.519	710355.085
58	2313	Kikar	0.450	6.0	6.0	3159018.779	710356.718
59	2315	Kikar	0.450	6.0	6.0	3159015.918	710350.702
60	2320	Kikar	0.450	6.0	6.0	3159012.86	710342.631
61	2321	Kikar	0.500	6.0	6.0	3159012.994	710340.822
62	2322	Kikar	0.550	6.0	6.0	3159018.38	710337.351
63	2323	Kikar	0.400	6.0	6.0	3159019.645	710336.917
64	2324	Kikar	1.000	6.0	6.0	3159014.598	710345.789
65	2336	Kikar	0.400	6.0	6.0	3159022.214	710331.175
66	2337	Kikar	0.650	6.0	6.0	3159025.252	710336.673

Tree cutting for Hostel building (Girls)

S.No	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1	16	Kikar	0.750	6.0	7.0	3158903.221	710478.323
2	17	Kikar	0.700	7.0	7.0	3158898.885	710475.197
3	19	Kikar	0.700	6.0	6.0	3158899.512	710443.489
4	20	Kikar	0.650	7.0	7.0	3158915.524	710475.006
5	21	Kikar	1.050	6.0	8.0	3158924.971	710466.726
6	63	Kikar	1.200	8.0	6.0	3158881.869	710451.861
7	81	Kikar	1.200	6.0	6.0	3158871.946	710438.085
8	2372	Kikar	0.400	6.0	6.0	3158876.189	710422.451
9	2373	Kikar	0.450	6.0	6.0	3158874.453	710423.468
10	2407	Kikar	0.550	6.0	6.0	3158891.147	710432.716
11	2408	Kikar	0.350	6.0	6.0	3158889.09	710428.972
12	2409	Kikar	0.850	6.0	6.0	3158885.146	710427.012
13	2415	Kikar	0.450	6.0	6.0	3158878.313	710438.204
14	2416	Kikar	0.500	6.0	6.0	3158878.887	710435.629
15	2424	Kikar	0.400	6.0	6.0	3158891.595	710441.761
16	2425	Kikar	0.350	6.0	6.0	3158893.216	710436.383
17	2426	Kikar	0.350	6.0	6.0	3158895.286	710436.023
18	2427	Kikar	0.650	6.0	6.0	3158895.298	710438.652
19	2428	Kikar	0.600	6.0	6.0	3158898.186	710437.649
20	2429	Kikar	0.600	6.0	6.0	3158897.826	710433.112

Tree cutting for Hostel building (Boys)

S.No	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1	115	Kikar	0.550	6.0	6.0	3158811.063	710404.04
2	116	Kikar	1.050	8.0	6.0	3158805.632	710401.67
3	117	Kikar	0.600	6.0	7.0	3158802.654	710403.053
4	118	Kikar	0.700	6.0	6.0	3158796.952	710408.112

5	119	Kikar	0.600	7.0	6.0	3158802.949	710408.171
6	120	Kikar	0.650	8.0	6.0	3158796.939	710408.135
7	131	Kikar	0.450	6.0	6.0	3158806.92	710409.488
8	246	Kikar	0.550	6.0	6.0	3158780.598	710395.66
9	247	Kikar	0.400	6.0	6.0	3158780.119	710394.769
10	249	Kikar	0.550	6.0	6.0	3158778.733	710389.357
11	250	Kikar	0.500	6.0	6.0	3158778.233	710389.619
12	270	Kikar	0.400	6.0	6.0	3158787.195	710400.828
13	271	Kikar	0.450	6.0	6.0	3158786.346	710399.035
14	272	Kikar	0.550	6.0	6.0	3158788.297	710398.6
15	273	Kikar	0.550	6.0	6.0	3158789.067	710398.926
16	274	Kikar	0.800	6.0	6.0	3158789.919	710397.776
17	276	Kikar	0.400	6.0	6.0	3158792.666	710392.747
18	277	Kikar	0.450	6.0	6.0	3158791.641	710392.773
19	278	Kikar	0.600	6.0	6.0	3158789.284	710393.531
20	279	Kikar	0.450	6.0	6.0	3158788.726	710394.547
21	280	Kikar	1.350	6.0	6.0	3158785.651	710391.035
22	281	Kikar	0.600	6.0	6.0	3158784.933	710392.954
23	282	Kikar	0.650	6.0	6.0	3158788.138	710384.216
24	290	Kikar	0.500	6.0	6.0	3158805.85	710393.982
25	300	Kikar	0.550	6.0	6.0	3158780.988	710382.406
26	301	Kikar	0.600	6.0	6.0	3158782.718	710384.264
27	303	Kikar	0.450	6.0	6.0	3158783.789	710380.672
28	304	Kikar	0.450	6.0	6.0	3158785.442	710377.759
29	319	Kikar	0.300	6.0	5.0	3158786.409	710371.475
30	320	Kikar	0.300	6.0	5.0	3158785.393	710376.344
31	321	Kikar	0.300	5.0	5.0	3158784.694	710376.571
32	322	Kikar	0.300	5.0	5.0	3158785.627	710377.199
33	323	Kikar	0.400	5.0	5.0	3158789.158	710371.342
34	324	Kikar	0.500	5.0	5.0	3158789.594	710373.386
35	337	Kikar	0.550	6.0	6.0	3158794.081	710368.25
36	338	Kikar	0.600	6.0	6.0	3158794.398	710371.13
37	339	Kikar	0.550	6.0	6.0	3158797.805	710372.649
38	340	Kikar	0.850	6.0	6.0	3158795.855	710376.687
39	341	Kikar	1.200	6.0	6.0	3158790.762	710377.166
40	342	Kikar	0.350	6.0	6.0	3158793.701	710379.822
41	345	Kikar	0.300	6.0	6.0	3158795.287	710380.878
42	346	Kikar	0.300	6.0	6.0	3158796.406	710381.138
43	353	Kikar	0.650	6.0	6.0	3158801.522	710370.568
44	356	Kikar	0.800	6.0	6.0	3158800.269	710366.931
45	357	Kikar	0.800	6.0	6.0	3158802.475	710360.103
46	358	Kikar	0.950	6.0	6.0	3158806.706	710364.739
47	359	Kikar	0.900	6.0	6.0	3158807.292	710367.614
48	360	Kikar	0.450	6.0	6.0	3158808.097	710366.815
49	367	Kikar	0.300	6.0	6.0	3158814.446	710388.957
50	368	Kikar	0.350	6.0	6.0	3158811.222	710389.815
51	369	Kikar	1.000	6.0	6.0	3158807.135	710388.593
52	370	Kikar	0.500	6.0	6.0	3158802.783	710397.372
53	371	Kikar	0.500	6.0	6.0	3158810.3	710395.662
54	372	Kikar	0.350	6.0	6.0	3158812.797	710394.79
55	373	Kikar	0.300	6.0	6.0	3158809.562	710392.648
56	374	Kikar	0.300	6.0	5.0	3158816.717	710388.826
57	375	Kikar	0.500	6.0	6.0	3158819.356	710386.215

58	376	Kikar	0.500	6.0	6.0	3158818.956	710384.94
59	377	Kikar	0.450	6.0	6.0	3158822.294	710386.922
60	378	Kikar	0.650	6.0	6.0	3158824.348	710386.441
61	379	Kikar	0.350	6.0	6.0	3158820.86	710390.562
62	383	Kikar	0.650	6.0	6.0	3158829.469	710393.204
63	385	Kikar	0.550	6.0	6.0	3158817.841	710378.386
64	386	Kikar	0.850	6.0	6.0	3158818.339	710375.498
65	387	Kikar	0.950	6.0	6.0	3158822.344	710377.51
66	388	Kikar	0.650	6.0	6.0	3158821.148	710371.929
67	398	Kikar	1.000	6.0	6.0	3158811.019	710356
68	399	Kikar	0.800	6.0	6.0	3158820.497	710351.598
69	400	Kikar	0.750	6.0	6.0	3158825.067	710356.732
70	401	Kikar	0.650	6.0	6.0	3158821.728	710361.134
71	402	Kikar	0.600	6.0	6.0	3158824.817	710366.627
72	403	Kikar	1.150	6.0	6.0	3158829.574	710370.753
73	404	Kikar	0.400	6.0	6.0	3158829.138	710380.235
74	405	Kikar	0.250	6.0	6.0	3158828.568	710380.909
75	406	Kikar	0.250	6.0	6.0	3158829.201	710381.003
76	407	Kikar	0.300	6.0	6.0	3158828.38	710381.881
77	409	Kikar	0.300	6.0	6.0	3158825.933	710382.879
78	422	Kikar	0.450	6.0	6.0	3158830.846	710374.07
79	423	Kikar	0.450	6.0	6.0	3158829.257	710375.061
80	424	Kikar	0.300	6.0	6.0	3158828.516	710373.945
81	425	Kikar	0.300	6.0	6.0	3158832.858	710368.111
82	426	Kikar	0.500	6.0	6.0	3158832.644	710362.742
83	427	Kikar	0.550	6.0	6.0	3158801.612	710353.114
84	428	Kikar	0.300	6.0	6.0	3158801.952	710354.574
85	447	Kikar	0.500	6.0	6.0	3158807.528	710340.595
86	479	Kikar	0.650	6.0	6.0	3158814.489	710347.542
87	480	Kikar	0.700	6.0	6.0	3158830.998	710356.37
88	481	Kikar	1.600	6.0	6.0	3158833.065	710355.477
89	484	Kikar	0.660	6.0	6.0	3158811.331	710355.548
90	485	Kikar	0.950	6.0	6.0	3158805.816	710352.837
91	486	Kikar	0.600	6.0	6.0	3158805.559	710355.201
92	487	Kikar	1.600	6.0	6.0	3158806.367	710351.071
93	488	Kikar	0.400	6.0	6.0	3158809.04	710346.456

Tree cutting for Mess building

S.No	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1	10	Kikar	0.600	5.0	4.0	3158937.119	710481.084
2	68	Kikar	0.700	6.0	5.0	3158851.308	710440.475
3	69	Kikar	0.600	7.0	6.0	3158850.582	710436.977
4	74	Kikar	0.750	6.0	6.0	3158850.374	710426.738
5	75	Kikar	1.200	6.0	7.0	3158845.018	710431.468
6	76	Kikar	0.550	5.0	5.0	3158844.79	710420.091
7	77	Kikar	0.800	6.0	6.0	3158839.164	710422.47
8	78	Kikar	1.000	7.0	8.0	3158839.172	710429.558
9	79	Kikar	0.450	7.0	5.0	3158860.68	710426.271
10	82	Kikar	1.000	6.0	6.0	3158854.67	710419.443
11	83	Kikar	0.450	5.0	5.0	3158851.211	710418.069
12	91	Kikar	0.900	7.0	8.0	3158840.25	710415.036
13	92	Kikar	0.450	6.0	7.0	3158842.761	710411.705
14	93	Kikar	0.650	7.0	8.0	3158840.447	710405.492

15	99	Kikar	0.450	6.0	6.0	3158831.886	710405.69
16	100	Kikar	0.650	6.0	8.0	3158834.379	710406.67
17	102	Kikar	0.300	6.0	6.0	3158830.462	710405.776
18	103	Kikar	0.350	6.0	5.0	3158827.493	710407.36
19	104	Kikar	0.550	8.0	6.0	3158823.63	710407.675
20	105	Kikar	0.500	6.0	8.0	3158827.417	710402.516
21	147	Kikar	0.800	6.0	6.0	3158814.462	710422.561
22	148	Kikar	0.850	6.0	6.0	3158813.817	710422.504
23	149	Kikar	0.900	8.0	6.0	3158813.514	710421.955
24	151	Kikar	0.900	8.0	7.0	3158815.464	710418.941
25	152	Kikar	0.800	8.0	7.0	3158815.759	710421.114
26	153	Kikar	0.450	6.0	6.0	3158819.704	710421.095
27	154	Kikar	0.900	6.0	6.0	3158821.855	710420.058
28	155	Kikar	0.900	7.0	6.0	3158821.94	710420.605
29	156	Kikar	0.500	6.0	7.0	3158823.945	710420.183
30	157	Kikar	0.650	7.0	7.0	3158824.535	710413.432
31	158	Kikar	0.700	7.0	8.0	3158820.719	710413.28
32	159	Kikar	0.700	9.0	8.0	3158818.852	710413.079
33	160	Kikar	0.500	7.0	7.0	3158831.062	710418.77
34	161	Kikar	0.450	7.0	7.0	3158822.446	710423.526
35	162	Kikar	0.450	6.0	6.0	3158822.001	710427.441
36	163	Kikar	0.550	7.0	7.0	3158820.437	710427.992
37	165	Kikar	0.700	6.0	6.0	3158825.381	710427.383
38	166	Kikar	0.700	6.0	6.0	3158828.08	710425.253
39	167	Kikar	0.600	6.0	6.0	3158827.092	710429.62
40	168	Kikar	0.500	6.0	6.0	3158826.504	710430.205
41	169	Kikar	0.450	6.0	6.0	3158833.042	710434.854
42	170	Kikar	0.500	6.0	6.0	3158832.292	710428.784
43	171	Kikar	0.550	6.0	6.0	3158834.702	710430.46
44	172	Kikar	0.600	6.0	6.0	3158834.04	710427.347
45	173	Kikar	0.600	6.0	6.0	3158834.516	710427.091
46	174	Kikar	0.550	6.0	5.0	3158833.315	710426.35
47	175	Kikar	0.700	6.0	6.0	3158829.005	710429.889

Tree cutting for Service building

S.No	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1	1782	Kikar	0.350	6.0	6.0	3158949.786	710421.853
2	1811	Kikar	0.550	6.0	6.0	3158954.979	710421.066

Tree cutting for Tender Road

S.No	Tree No.	Name	Girth in Meter	Height in Meter	Spread in Meter	NORTHING	EASTING
1	14	Kikar	0.500	6.0	5.0	3158926.436	710480.817
2	15	Kikar	1.700	6.0	9.0	3158919.097	710493.355
3	58	Kikar	0.800	6.0	6.0	3158910.216	710503.011
4	59	Kikar	0.900	7.0	7.0	3158904.495	710497.928
5	60	Kikar	1.000	4.0	6.0	3158898.305	710491.094
6	66	Kikar	0.600	6.0	6.0	3158854.768	710447.816
7	80	Kikar	1.300	6.0	7.0	3158863.496	710429.747
8	90	Kikar	0.700	7.0	7.0	3158855.614	710400.943
9	107	Kikar	0.750	8.0	6.0	3158825.282	710396.028
10	108	Kikar	0.400	6.0	5.0	3158822.634	710395.251
11	109	Kikar	0.600	6.0	6.0	3158819.95	710395.118

12	111	Kikar	0.700	6.0	6.0	3158818.551	710397.616
13	113	Kikar	0.450	6.0	6.0	3158823.569	710391.743
14	114	Kikar	0.550	6.0	6.0	3158814.513	710405.351
15	126	Kikar	0.400	6.0	6.0	3158806.494	710416.901
16	127	Kikar	0.750	6.0	8.0	3158809.393	710413.559
17	128	Kikar	0.450	6.0	6.0	3158811.892	710412.261
18	129	Kikar	0.500	6.0	6.0	3158813.847	710410.71
19	132	Kikar	0.400	6.0	6.0	3158806.565	710418.958
20	133	Kikar	0.400	6.0	6.0	3158805.558	710420.11
21	134	Kikar	0.450	6.0	6.0	3158805.822	710420.65
22	135	Kikar	0.450	6.0	6.0	3158807.024	710421.945
23	136	Kikar	1.300	8.0	8.0	3158804.639	710424.949
24	137	Kikar	0.400	6.0	6.0	3158802.503	710423.008
25	138	Kikar	1.300	10.0	10.0	3158800.012	710426.662
26	139	Kikar	0.500	8.0	8.0	3158797.488	710424.656
27	140	Kikar	0.450	8.0	8.0	3158798.262	710423.829
28	142	Kikar	0.500	7.0	6.0	3158794.567	710422.645
29	143	Kikar	0.550	8.0	7.0	3158802.512	710429.884
30	144	Kikar	0.450	6.0	6.0	3158803.431	710429.661
31	145	Kikar	0.500	6.0	7.0	3158805.162	710426.973
32	178	Kikar	0.400	6.0	5.0	3158838.665	710455.585
33	179	Neem	0.650	6.0	8.0	3158842.746	710451.652
34	180	Neem	0.800	8.0	6.0	3158842.721	710454.765
35	181	Kikar	0.450	6.0	6.0	3158842.928	710456.776
36	182	Kikar	0.450	6.0	6.0	3158843.683	710455.1
37	183	Kikar	0.550	6.0	6.0	3158842.488	710458.389
38	184	Kikar	0.400	6.0	6.0	3158844.904	710456.618
39	185	Kikar	0.300	6.0	6.0	3158847.142	710457.516
40	186	Kikar	0.550	6.0	6.0	3158849.711	710456.325
41	188	Kikar	0.600	6.0	6.0	3158854.244	710465.489
42	194	Kikar	0.800	6.0	6.0	3158825.686	710446.821
43	195	Kikar	0.450	6.0	6.0	3158828.228	710444.944
44	196	Kikar	0.650	6.0	6.0	3158822.483	710444.25
45	197	Kikar	0.600	6.0	6.0	3158823.046	710441.189
46	198	Kikar	1.600	8.0	8.0	3158815.651	710436.777
47	201	Kikar	0.550	8.0	6.0	3158807.684	710433.415
48	202	Kikar	0.500	8.0	6.0	3158811.486	710430.785
49	204	Kikar	0.500	8.0	6.0	3158813.407	710431.292
50	219	Kikar	0.650	6.0	6.0	3158784.303	710416.513
51	220	Kikar	0.950	7.0	7.0	3158783.097	710412.77
52	228	Kikar	0.750	6.0	6.0	3158779.845	710410.604
53	229	Kikar	1.000	6.0	6.0	3158773.278	710405.78
54	230	Kikar	0.400	6.0	6.0	3158770.634	710407.873
55	239	Kikar	0.850	6.0	6.0	3158765.45	710399.654
56	240	Kikar	1.050	8.0	6.0	3158766.019	710395.226
57	241	Kikar	0.850	6.0	6.0	3158769.541	710400.564
58	242	Kikar	0.950	7.0	6.0	3158770.493	710400.325
59	252	Kikar	0.900	6.0	6.0	3158773.694	710385.499
60	253	Kikar	0.550	6.0	6.0	3158772.119	710388.374
61	254	Kikar	0.400	6.0	6.0	3158771.821	710385.42
62	255	Kikar	1.100	6.0	6.0	3158770.853	710383.164
63	256	Kikar	1.100	8.0	8.0	3158768.694	710384.887
64	257	Kikar	0.750	8.0	8.0	3158769.162	710389.087

65	258	Kikar	0.500	8.0	7.0	3158767.809	710389.938
66	259	Kikar	0.550	7.0	6.0	3158766.764	710389.812
67	260	Kikar	0.450	7.0	6.0	3158765.306	710390.965
68	296	Kikar	0.800	6.0	6.0	3158773.657	710375.334
69	297	Kikar	0.700	6.0	6.0	3158774.187	710379.417
70	298	Kikar	0.650	6.0	6.0	3158774.401	710381.201
71	299	Kikar	0.750	6.0	6.0	3158777.566	710379.645
72	306	Kikar	0.700	6.0	6.0	3158779.993	710375.388
73	307	Kikar	0.450	6.0	6.0	3158777.917	710373.46
74	314	Kikar	0.450	6.0	6.0	3158780.649	710366.733
75	315	Kikar	0.500	6.0	6.0	3158780.044	710367.645
76	318	Kikar	0.950	6.0	6.0	3158784.776	710369.581
77	328	Kikar	0.350	5.0	5.0	3158785.16	710360.96
78	329	Kikar	0.450	5.0	5.0	3158784.76	710363.223
79	380	Kikar	0.350	6.0	6.0	3158823.243	710391.744
80	381	Kikar	0.450	6.0	6.0	3158826.868	710389.041
81	382	Kikar	0.550	6.0	6.0	3158829.453	710390.975
82	410	Kikar	0.300	6.0	6.0	3158828.956	710386.676
83	411	Kikar	0.400	6.0	6.0	3158831.082	710387.289
84	412	Kikar	1.100	6.0	6.0	3158833.267	710388.053
85	413	Kikar	0.400	6.0	6.0	3158834.209	710387.602
86	414	Kikar	1.050	6.0	6.0	3158833.779	710383.254
87	415	Kikar	0.450	6.0	6.0	3158834.432	710381.317
88	416	Kikar	0.300	6.0	6.0	3158835.568	710380.982
89	417	Kikar	0.350	6.0	6.0	3158835.413	710380.44
90	418	Kikar	0.550	6.0	6.0	3158836.246	710381.289
91	419	Kikar	0.400	6.0	6.0	3158836.626	710381.238
92	432	Kikar	0.600	6.0	6.0	3158793.526	710354.183
93	433	Kikar	0.650	6.0	6.0	3158792.688	710353.734
94	434	Kikar	0.750	6.0	6.0	3158791.807	710351.918
95	435	Kikar	0.850	6.0	6.0	3158794.583	710347.32
96	436	Kikar	0.650	6.0	6.0	3158795.589	710344.398
97	443	Kikar	0.650	6.0	6.0	3158797.663	710339.435
98	448	Kikar	0.500	6.0	6.0	3158810.41	710336.753
99	449	Kikar	0.600	6.0	6.0	3158813.393	710335.085
100	453	Kikar	0.450	6.0	6.0	3158802.934	710337.772
101	475	Kikar	0.650	6.0	6.0	3158825.284	710341.369
102	476	Kikar	0.650	6.0	6.0	3158824.746	710344.221
103	477	Kikar	0.750	8.0	8.0	3158820.35	710339.496
104	478	Kikar	0.500	8.0	8.0	3158816.925	710340.874
105	483	Kikar	1.050	6.0	6.0	3158835.929	710347.347
106	586	Kikar	0.700	6.0	6.0	3158862.76	710276.949
107	587	Kikar	0.800	6.0	6.0	3158861.964	710281.266
108	590	Kikar	0.400	6.0	6.0	3158860.445	710284.606
109	595	Kikar	0.450	6.0	6.0	3158866.869	710287.988
110	596	Kikar	0.550	6.0	6.0	3158866.406	710286.319
111	617	Kikar	0.350	6.0	6.0	3158862.218	710305.245
112	618	Kikar	0.750	6.0	6.0	3158864.088	710309.266
113	619	Kikar	0.500	6.0	6.0	3158862.548	710315.149
114	632	Kikar	0.350	6.0	6.0	3158865.515	710327.276
115	633	Kikar	0.550	6.0	6.0	3158865.089	710320.289
116	634	Kikar	0.500	6.0	6.0	3158866.23	710320.148
117	635	Kikar	0.550	6.0	6.0	3158868.13	710317.644

118	640	Kikar	0.450	6.0	6.0	3158867.46	710305.343
119	641	Kikar	0.600	6.0	6.0	3158867.529	710303.032
120	642	Kikar	1.100	6.0	6.0	3158866.796	710299.899
121	674	Kikar	0.600	6.0	6.0	3158863.151	710267.434
122	675	Kikar	1.000	6.0	6.0	3158863.951	710263.579
123	693	Kikar	0.400	6.0	6.0	3158859.007	710244.272
124	694	Kikar	0.550	6.0	6.0	3158858.778	710242.173
125	695	Kikar	0.350	6.0	6.0	3158858.274	710242.349
126	696	Kikar	0.350	6.0	6.0	3158856.957	710241.97
127	697	Kikar	0.400	6.0	6.0	3158858.209	710236.974
128	698	Kikar	0.400	6.0	6.0	3158859.033	710237.648
129	699	Kikar	0.400	6.0	6.0	3158859.905	710236.681
130	706	Kikar	0.850	6.0	6.0	3158867.327	710224.816
131	707	Kikar	0.400	6.0	6.0	3158867.358	710228.167
132	708	Kikar	0.450	6.0	6.0	3158868.543	710229.529
133	717	Kikar	0.450	6.0	6.0	3158867.696	710232.696
134	718	Kikar	0.500	6.0	6.0	3158866.24	710233.411
135	719	Kikar	0.500	6.0	6.0	3158865.442	710235.146
136	720	Kikar	0.400	6.0	6.0	3158863.734	710234.997
137	721	Kikar	0.450	6.0	6.0	3158863.451	710231.905
138	722	Kikar	0.450	6.0	6.0	3158866.68	710236.965
139	736	Kikar	0.550	6.0	6.0	3158864.679	710242.986
140	737	Kikar	0.550	6.0	6.0	3158861.921	710241.921
141	738	Kikar	0.400	6.0	6.0	3158861.192	710242.233
142	739	Kikar	0.400	6.0	6.0	3158862.064	710243.987
143	740	Kikar	0.400	6.0	6.0	3158864.201	710247.617
144	741	Kikar	1.000	6.0	6.0	3158865.707	710246.51
145	743	Kikar	0.800	6.0	6.0	3158864.686	710254.512
146	748	Kikar	1.000	6.0	6.0	3158868.335	710267.96
147	791	Kikar	0.400	6.0	6.0	3158872.806	710218.714
148	792	Kikar	0.800	6.0	6.0	3158869.137	710216.462
149	796	Kikar	0.550	6.0	6.0	3158874.166	710211.351
150	809	Kikar	0.500	6.0	6.0	3158885.46	710192.232
151	813	Kikar	0.600	6.0	6.0	3158887.477	710184.795
152	822	Kikar	0.750	6.0	6.0	3158895.434	710177.401
153	827	Kikar	0.300	6.0	6.0	3158898.94	710173.151
154	828	Kikar	0.350	6.0	6.0	3158899.434	710172.217
155	829	Kikar	0.600	6.0	6.0	3158900.572	710169.726
156	830	Kikar	0.600	6.0	6.0	3158900.9	710167.189
157	842	Kikar	0.850	6.0	6.0	3158917.349	710174.006
158	843	Kikar	0.300	6.0	6.0	3158917.52	710177.107
159	844	Kikar	0.300	6.0	6.0	3158915.734	710176.374
160	845	Kikar	0.450	6.0	6.0	3158914.188	710177.167
161	846	Kikar	0.300	6.0	6.0	3158913.76	710176.367
162	847	Kikar	0.300	6.0	6.0	3158918.27	710179.714
163	848	Kikar	0.400	6.0	6.0	3158918.723	710181.757
164	849	Kikar	0.550	6.0	6.0	3158920.699	710183.282
165	883	Kikar	0.800	6.0	6.0	3158930.829	710189.149
166	891	Kikar	0.800	6.0	6.0	3158936.859	710192.399
167	893	Kikar	1.100	6.0	6.0	3158935.367	710186.864
168	894	Kikar	0.450	6.0	6.0	3158929.11	710185.254
169	895	Kikar	0.650	6.0	6.0	3158932.5	710182.395
170	904	Kikar	0.450	6.0	6.0	3158928.661	710181.304

171	905	Kikar	0.550	6.0	6.0	3158924.635	710181.725
172	937	Kikar	0.700	6.0	6.0	3158943.125	710194.016
173	938	Kikar	0.500	6.0	6.0	3158944.785	710194.792
174	940	Kikar	0.650	6.0	6.0	3158953.717	710196.132
175	944	Kikar	0.500	6.0	6.0	3158964.731	710205.9
176	947	Kikar	1.100	6.0	6.0	3158953.253	710201.63
177	948	Kikar	0.500	6.0	6.0	3158955.43	710201.185
178	952	Kikar	0.500	6.0	6.0	3158973.514	710206.907
179	953	Kikar	0.450	6.0	6.0	3158971.227	710211.486
180	954	Kikar	0.500	6.0	6.0	3158972.792	710211.58
181	955	Kikar	0.550	6.0	6.0	3158977.509	710218.027
182	956	Kikar	0.250	6.0	6.0	3158972.917	710224.056
183	957	Kikar	0.650	6.0	6.0	3158978.993	710225.232
184	958	Kikar	0.600	6.0	6.0	3158980.489	710221.791
185	966	Kikar	0.700	6.0	6.0	3158981.038	710229.665
186	967	Kikar	0.700	6.0	6.0	3158978.676	710233.646
187	968	Kikar	0.650	6.0	6.0	3158974.024	710232.244
188	969	Kikar	0.450	6.0	6.0	3158975.137	710237.785
189	1010	Kikar	0.350	6.0	6.0	3158980.085	710212.424
190	1011	Kikar	0.550	6.0	6.0	3158980.063	710213.233
191	1122	Kikar	0.500	6.0	6.0	3159029.079	710297.765
192	1123	Kikar	0.300	6.0	6.0	3159032.628	710307.816
193	1124	Kikar	0.500	6.0	6.0	3159027.113	710311.108
194	1125	Kikar	0.650	6.0	6.0	3159028.029	710311.842
195	1126	Kikar	0.400	6.0	6.0	3159029.318	710312.028
196	1127	Kikar	0.450	6.0	6.0	3159035.813	710311.115
197	1128	Kikar	0.650	6.0	6.0	3159037.548	710312.367
198	1129	Kikar	0.650	6.0	6.0	3159045.252	710311.208
199	1130	Kikar	0.900	6.0	6.0	3159046.252	710311.889
200	1132	Kikar	0.500	6.0	6.0	3159044.694	710318.025
201	1133	Kikar	0.350	6.0	6.0	3159024.061	710280.633
202	1216	Kikar	0.400	6.0	6.0	3158978.422	710246.131
203	1227	Kikar	0.450	6.0	6.0	3158977.38	710258.149
204	1230	Kikar	0.550	6.0	6.0	3158976.458	710273.169
205	1231	Kikar	0.500	6.0	6.0	3158974.163	710277.961
206	1371	Kikar	1.000	6.0	6.0	3158977.594	710287.584
207	1372	Kikar	0.400	6.0	6.0	3158977.692	710289.538
208	1373	Kikar	0.500	6.0	6.0	3158977.807	710292.786
209	1378	Kikar	0.400	6.0	6.0	3158981.52	710295.797
210	1379	Kikar	0.750	6.0	6.0	3158979.609	710296.827
211	1380	Kikar	0.350	6.0	6.0	3158973.886	710296.264
212	1381	Kikar	0.450	6.0	6.0	3158970.394	710297.771
213	1382	Kikar	0.400	6.0	6.0	3158970.075	710301.144
214	1383	Kikar	0.600	6.0	6.0	3158973.148	710305.982
215	1384	Kikar	0.400	6.0	6.0	3158977.838	710307.902
216	1385	Kikar	0.400	6.0	6.0	3158975.2	710312.338
217	1386	Kikar	0.700	6.0	6.0	3158966.88	710303.167
218	1387	Kikar	0.600	6.0	6.0	3158964.137	710298.265
219	1388	Kikar	1.600	6.0	6.0	3158962.563	710301.736
220	1393	Kikar	0.550	6.0	6.0	3158948.791	710300.38
221	1395	Kikar	0.950	6.0	6.0	3158943.397	710306.651
222	1396	Kikar	0.600	6.0	6.0	3158940.311	710309.733
223	1397	Kikar	0.650	6.0	6.0	3158941	710310.794

224	1414	Kikar	0.400	6.0	6.0	3158975.426	710327.447
225	1425	Kikar	0.450	6.0	6.0	3158936.505	710334.316
226	1426	Kikar	0.450	6.0	6.0	3158932.573	710330.144
227	1427	Kikar	0.500	6.0	6.0	3158934.664	710326.845
228	1428	Kikar	0.800	6.0	6.0	3158934.496	710323.978
229	1429	Kikar	0.300	6.0	6.0	3158936.407	710315.475
230	1430	Kikar	0.600	6.0	6.0	3158936.962	710312.46
231	1449	Kikar	0.300	6.0	6.0	3158932.728	710335.306
232	1468	Kikar	0.600	6.0	6.0	3158935.04	710361.045
233	1469	Kikar	0.450	6.0	6.0	3158932.227	710358.997
234	1470	Kikar	0.400	6.0	6.0	3158929.719	710357.667
235	1483	Kikar	0.400	6.0	6.0	3158936.541	710350.039
236	1484	Kikar	0.400	6.0	6.0	3158933.335	710347.208
237	1485	Kikar	0.400	6.0	6.0	3158931.934	710345.461
238	1486	Kikar	0.400	6.0	6.0	3158932.338	710347.06
239	1489	Kikar	0.550	6.0	6.0	3158929.984	710347.199
240	1496	Kikar	0.500	6.0	6.0	3158918.088	710351.995
241	1510	Kikar	0.600	3.0	4.0	3158918.998	710356.12
242	1511	Kikar	0.300	2.0	2.0	3158915.879	710361.674
243	1512	Kikar	0.400	3.0	3.0	3158913.949	710360.787
244	1513	Kikar	0.350	3.0	2.0	3158918.485	710363.568
245	1514	Kikar	0.600	4.0	3.0	3158916.896	710363.627
246	1515	Kikar	0.450	4.0	2.0	3158914.95	710363.492
247	1516	Kikar	0.800	4.0	3.0	3158912.923	710363.044
248	1517	Kikar	0.800	4.0	3.0	3158912.619	710361.971
249	1523	Kikar	0.500	6.0	6.0	3158899.49	710360.268
250	1525	Kikar	0.450	6.0	6.0	3158896.514	710359.253
251	1526	Kikar	0.450	6.0	6.0	3158891.381	710359.692
252	1527	Kikar	0.400	6.0	6.0	3158893.397	710354.931
253	1528	Kikar	0.450	6.0	6.0	3158896.675	710352.433
254	1529	Kikar	0.800	6.0	6.0	3158893.673	710350.302
255	1530	Kikar	0.450	6.0	6.0	3158904.203	710355.955
256	1557	Kikar	0.300	6.0	6.0	3158886.954	710351.097
257	1558	Kikar	0.350	6.0	6.0	3158880.073	710349.578
258	1563	Kikar	0.350	6.0	6.0	3158867.785	710343.017
259	1564	Kikar	0.400	6.0	6.0	3158866.733	710341.525
260	1565	Kikar	0.600	6.0	6.0	3158869.055	710338.653
261	1566	Kikar	0.500	6.0	6.0	3158863.926	710335.415
262	1567	Kikar	0.600	6.0	6.0	3158861.906	710333.846
263	1568	Kikar	0.350	6.0	6.0	3158862.293	710333.092
264	1569	Kikar	0.350	6.0	6.0	3158863.648	710331.381
265	1570	Kikar	0.600	6.0	6.0	3158868.195	710330.86
266	1627	Kikar	0.850	6.0	6.0	3158854.191	710353.284
267	1630	Kikar	0.350	6.0	6.0	3158856.084	710347.072
268	1631	Kikar	0.350	6.0	6.0	3158848.075	710357.846
269	1632	Kikar	0.350	6.0	6.0	3158846.826	710360.703
270	1633	Kikar	0.400	6.0	6.0	3158847.746	710363.668
271	1634	Kikar	0.650	6.0	6.0	3158848.007	710364.164
272	1635	Kikar	0.800	6.0	6.0	3158848.972	710366.01
273	2008	Kikar	0.850	6.0	6.0	3159012.681	710300.068
274	2011	Kikar	0.500	6.0	6.0	3159005.39	710298.798
275	2012	Kikar	0.450	6.0	6.0	3159003.112	710302.735
276	2013	Kikar	0.500	6.0	6.0	3159005.494	710305.596

277	2014	Kikar	1.500	6.0	6.0	3158998.639	710305.422
278	2015	Kikar	0.700	6.0	6.0	3158997.119	710298.174
279	2019	Kikar	0.700	6.0	6.0	3158995.899	710303.56
280	2020	Kikar	0.850	6.0	6.0	3158991.696	710308.197
281	2021	Kikar	0.700	6.0	6.0	3158991.233	710308.686
282	2022	Kikar	0.350	6.0	6.0	3158992.021	710308.561
283	2023	Kikar	0.700	6.0	6.0	3158996.768	710307.654
284	2024	Kikar	0.700	6.0	6.0	3158995.979	710308.817
285	2025	Kikar	0.350	6.0	6.0	3158996.603	710309.127
286	2029	Kikar	0.800	6.0	6.0	3159005.329	710312.111
287	2037	Kikar	0.350	6.0	6.0	3159011.589	710313.686
288	2038	Kikar	0.400	6.0	6.0	3159009.277	710313.432
289	2039	Kikar	0.400	6.0	6.0	3159007.986	710311.428
290	2040	Kikar	0.500	6.0	6.0	3159013.48	710305.632
291	2041	Kikar	0.400	6.0	6.0	3159012.339	710303.076
292	2042	Kikar	0.450	6.0	6.0	3159014.444	710302.615
293	2043	Kikar	0.900	6.0	6.0	3159013.006	710300.952
294	2044	Kikar	0.300	6.0	6.0	3159016.245	710301.578
295	2045	Kikar	0.750	6.0	6.0	3159019.907	710301.46
296	2046	Kikar	0.400	6.0	6.0	3159026.251	710303.581
297	2047	Kikar	0.550	6.0	6.0	3159023.566	710306.092
298	2048	Kikar	0.600	6.0	6.0	3159016.884	710309.561
299	2050	Kikar	0.400	6.0	6.0	3159023.113	710313.106
300	2051	Kikar	0.400	6.0	6.0	3159022.564	710311.962
301	2052	Kikar	1.450	6.0	6.0	3159020.418	710310.283
302	2053	Kikar	0.350	6.0	6.0	3159020.581	710312.541
303	2084	Kikar	0.300	6.0	6.0	3158994.607	710341.521
304	2087	Kikar	0.800	6.0	6.0	3158986.701	710314.162
305	2089	Kikar	1.100	6.0	6.0	3158980.901	710316.041
306	2090	Kikar	0.950	6.0	6.0	3158979.537	710318.963
307	2091	Kikar	0.650	6.0	6.0	3158981.596	710322.83
308	2092	Kikar	0.600	6.0	6.0	3158981.13	710330.82
309	2093	Kikar	0.500	6.0	6.0	3158981.868	710337.469
310	2095	Kikar	0.350	6.0	6.0	3158979.258	710338.149
311	2096	Kikar	0.350	6.0	6.0	3158978.514	710342.216
312	2104	Kikar	0.600	6.0	6.0	3158984.53	710302.764
313	2105	Kikar	0.400	6.0	6.0	3158983.874	710302.732
314	2106	Kikar	0.500	6.0	6.0	3158989.845	710302.552
315	2107	Kikar	0.600	6.0	6.0	3158989.461	710298.207
316	2168	Kikar	0.500	6.0	6.0	3158996.529	710367.046
317	2170	Kikar	0.350	6.0	6.0	3158995.994	710368.961
318	2171	Kikar	0.550	6.0	6.0	3158997.67	710368.728
319	2172	Kikar	0.550	6.0	6.0	3158996.053	710370.062
320	2173	Kikar	0.400	6.0	6.0	3159000.079	710360.999
321	2174	Kikar	0.450	6.0	6.0	3158997.551	710359.92
322	2175	Kikar	0.600	6.0	6.0	3158995.985	710359.266
323	2181	Kikar	0.950	6.0	6.0	3158996.563	710350.683
324	2182	Kikar	0.600	6.0	6.0	3158998.86	710355.402
325	2183	Kikar	0.400	6.0	6.0	3159000.046	710355.889
326	2188	Kikar	0.350	6.0	6.0	3158988.291	710347.025
327	2189	Kikar	0.400	6.0	6.0	3158988.023	710343.62
328	2215	Kikar	0.600	6.0	6.0	3158997.35	710375.584
329	2216	Kikar	0.700	6.0	6.0	3159000.544	710378.233

330	2217	Kikar	0.950	6.0	6.0	3159000.429	710382.294
331	2218	Kikar	1.600	6.0	6.0	3159000.829	710383.609
332	2240	Kikar	0.400	6.0	6.0	3159010.922	710392.886
333	2241	Kikar	0.400	6.0	6.0	3159008.442	710392.487
334	2242	Kikar	1.500	6.0	6.0	3159007.728	710392.468
335	2259	Kikar	0.400	6.0	6.0	3159021.305	710388.572
336	2260	Kikar	0.500	6.0	6.0	3159020.969	710389.723
337	2261	Kikar	0.400	6.0	6.0	3159023.62	710393.309
338	2263	Kikar	0.500	6.0	6.0	3159020.422	710393.927
339	2265	Kikar	0.450	6.0	6.0	3159018.275	710392.659
340	2266	Kikar	0.400	6.0	6.0	3159015.92	710392.898
341	2267	Kikar	0.550	6.0	6.0	3159024.877	710389.576
342	2268	Kikar	0.800	6.0	6.0	3159030.023	710388.1
343	2277	Kikar	0.300	6.0	6.0	3159030.156	710370.784
344	2278	Kikar	0.650	6.0	6.0	3159029.523	710374.369
345	2298	Kikar	0.400	6.0	6.0	3159033.57	710352.378
346	2300	Kikar	0.700	6.0	6.0	3159033.551	710359.49
347	2301	Kikar	0.550	6.0	6.0	3159028.247	710359.199
348	2302	Kikar	0.600	6.0	6.0	3159027.822	710359.434
349	2304	Kikar	0.600	6.0	6.0	3159031.772	710365.189
350	2310	Kikar	0.400	6.0	6.0	3159032.79	710349.99
351	2319	Kikar	0.400	6.0	6.0	3159001.137	710350.727
352	2331	Kikar	0.350	6.0	6.0	3159029.66	710341.629
353	2332	Kikar	0.550	6.0	6.0	3159028.97	710335.573
354	2333	Kikar	0.450	6.0	6.0	3159028.632	710335.654
355	2334	Kikar	0.400	6.0	6.0	3159030.46	710331.492
356	2359	Kikar	0.500	6.0	6.0	3158872.647	710410.372
357	2360	Kikar	0.450	6.0	6.0	3158874.34	710406.664
358	2361	Kikar	0.450	6.0	6.0	3158873.745	710405.809
359	2362	Kikar	0.500	6.0	6.0	3158865.886	710401.624
360	2363	Kikar	0.450	6.0	6.0	3158865.217	710401.328
361	2364	Kikar	0.500	6.0	6.0	3158861.498	710402.125
362	2371	Kikar	0.500	6.0	6.0	3158871.431	710419.774
363	2375	Kikar	0.400	6.0	6.0	3158880	710417.005
364	2376	Kikar	0.400	6.0	6.0	3158880.848	710417.325
365	2378	Kikar	0.400	6.0	6.0	3158882.504	710417.687
366	2381	Kikar	0.600	6.0	6.0	3158872.446	710413.213
367	2396	Kikar	0.350	6.0	6.0	3158897.364	710419.404
368	2398	Kikar	0.350	6.0	6.0	3158901.026	710422.178
369	2399	Kikar	0.350	6.0	6.0	3158899.597	710421.987
370	2400	Kikar	0.350	6.0	6.0	3158898.324	710422.829
371	2401	Kikar	0.350	6.0	6.0	3158899.025	710423.709
372	2402	Kikar	0.300	6.0	6.0	3158897.017	710424.846
373	2403	Kikar	0.300	6.0	6.0	3158897.102	710426.003
374	2412	Kikar	0.600	6.0	6.0	3158887.979	710418.841
375	2431	Kikar	0.400	6.0	6.0	3158903.488	710426.285
376	2432	Kikar	0.400	6.0	6.0	3158903.724	710426.402
377	2433	Kikar	0.400	6.0	6.0	3158903.941	710424.09
378	2434	Kikar	0.650	6.0	6.0	3158904.695	710428.256
379	2443	Kikar	0.750	6.0	6.0	3158914.969	710435.04
380	2444	Kikar	0.700	6.0	6.0	3158917.08	710432.084
381	2451	Kikar	0.700	6.0	6.0	3158909.109	710426.905



शोधना तथा वास्तुशास्त्र विद्यालय, नई दिल्ली
उत्तर के अधिनियम के तहत "राष्ट्रीय महत्व का संस्थान"
(मानव संसाधन विकास मंत्रालय, भारत सरकार)
School of Planning and Architecture, New Delhi
An "Institution of National Importance" under an Act of Parliament
(Ministry of Human Resource Development, Government of India)

Ref. No-VK-47/2018-19/SPA/PMW

Date-04-12-2018

To,

The Deputy Conservator of forest,

West forest division.

Birla Mandir Lane,

Birla Mandir, New Delhi-110060.

Sub: Request for Permission of Tree Cutting at SPA New Campus at Vasant Kunj, New Delhi.

Dear sir,

The School of Planning and Architecture (SPA) is a deemed university under section 3 of UGC Act and is an institution of National importance under an Act of Parliament under the ministry of HRD, Govt. Of India.

A piece of land has been allotted to School of Planning & Architecture, New Delhi by DDA vide letter no. F20(7)83/IL/1629 dated 12/8/2014 for the purpose of setting up of new campus construction of at Vasant Kunj New Delhi.

SPA has handed over the site to CPWD to take up the construction work. The works are required to be started at the earliest to meet the target of completion fixed by the Government. To take up the works CPWD has to fall few trees for which required documents as detailed below along with form B and the affidavit are enclosed herewith for permission of your kind office.

1. Property/occupancy documents;
2. Plan of the property showing the Khasra Nos; Land Allotted by DDA vide letter no. F20(7)83/IL/1629 dated 12/8/2014
3. Enumeration list of trees (duly signed by the applicant);
4. Latest jamabandi of land record issued by the Tehsildar; Land Allotted by DDA vide letter no. F20(7)83/IL/1629 dated 12/8/2014
5. "No objection Certification" from the N concerned local body (e.g. MCD/NDMC)
6. Boundary list (duly signed by applicant).

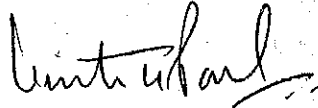
bsin 5168
10-12-18

7. "No objection Certification" from adjoining property owners. Land Allotted by DDA vide letter no. F20(7)83/IL/1629 dated 12/8/2014 and land is undisputed.
8. Approved master plan/building plan/map of the site by the competent authority.
9. Indemnity Bond (on Rs. 100 stamp paper).
10. Drawing showing, total Number of Trees in the campus and detail of trees.
11. Geo-coordinates and AMSL height of the site obtained from Survey of India Department.

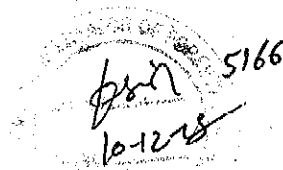
You are requested to grant permission for cutting the tree as requested in the form.

An early action will be highly appreciated.

With regards,



Prof. (Dr.) V. K. Paul
Dean (P&D) and OSD Vasant Kunj



5166
10-12-18

**DELHI DEVELOPMENT AUTHORITY
INSTITUTIONAL LAND BRANCH
A-216, Vikas Sadan INA, New Delhi-110023**

F. LD/IL/0062/2020/GOVT/34-O/o DY. DIRECTOR (IL) **1367**

Dated **20**/01/2021

To

✓ The Director
School of Planning and Architecture
4, Block -B, Indraprastha Estate
New Delhi -110002

Sub: Allocation of and measuring 8 Ha. for carrying out Compensatory Afforestation (CA) under FCA at Dhusiras Village, Dwarka(Pocket-5) in lieu of tree felling for construction of School of Planning and Architecture at Vasant Kunj(Revised)

Sir,

This is in supersession to this office letter dated 11.01.2021 regarding compensatory afforestation under FCA in lieu of tree felling in the construction of School of Planning and Architecture at Vasant Kunj.

In this regard, I am directed to inform that Competent Authority has been pleased to approve the allocation of land measuring 8 Ha. at Dhusiras Village, Dwarka(Pocket-5) under FCA in lieu of tree felling in the construction of construction of School of Planning and Architecture at Vasant Kunj with the following terms and conditions: -

1. The Google imagery and list of the Geo-coordinates are enclosed herewith.
2. The agency may convey their and Forest Department's approval of the proposed land to Addl. Commr. (LS), DDA.
3. The land under reference shall remain under the ownership of DDA. Status of the green land shall be changed subsequently to "Protected Forest".
4. It is also stated that any additional condition deemed fit by the Competent Authority to maintain land under reference for protected forest can be added.

Encl: Location Plan & Geo-coordinates

Copy for kind information to: -

1. Addl. Commr. (LS), DDA
2. Director (Hort.) North West, DDA
3. Director (LM)-II, DDA, Vikas Sadan, New Delhi-110023
4. Dy. Director (S)LD, DDA, Vikas Sadan, New Delhi-110023
5. PS to PC (Hort., LS) DDA for kind information of later


(Sada Shiv)
Dy. Director (IL)

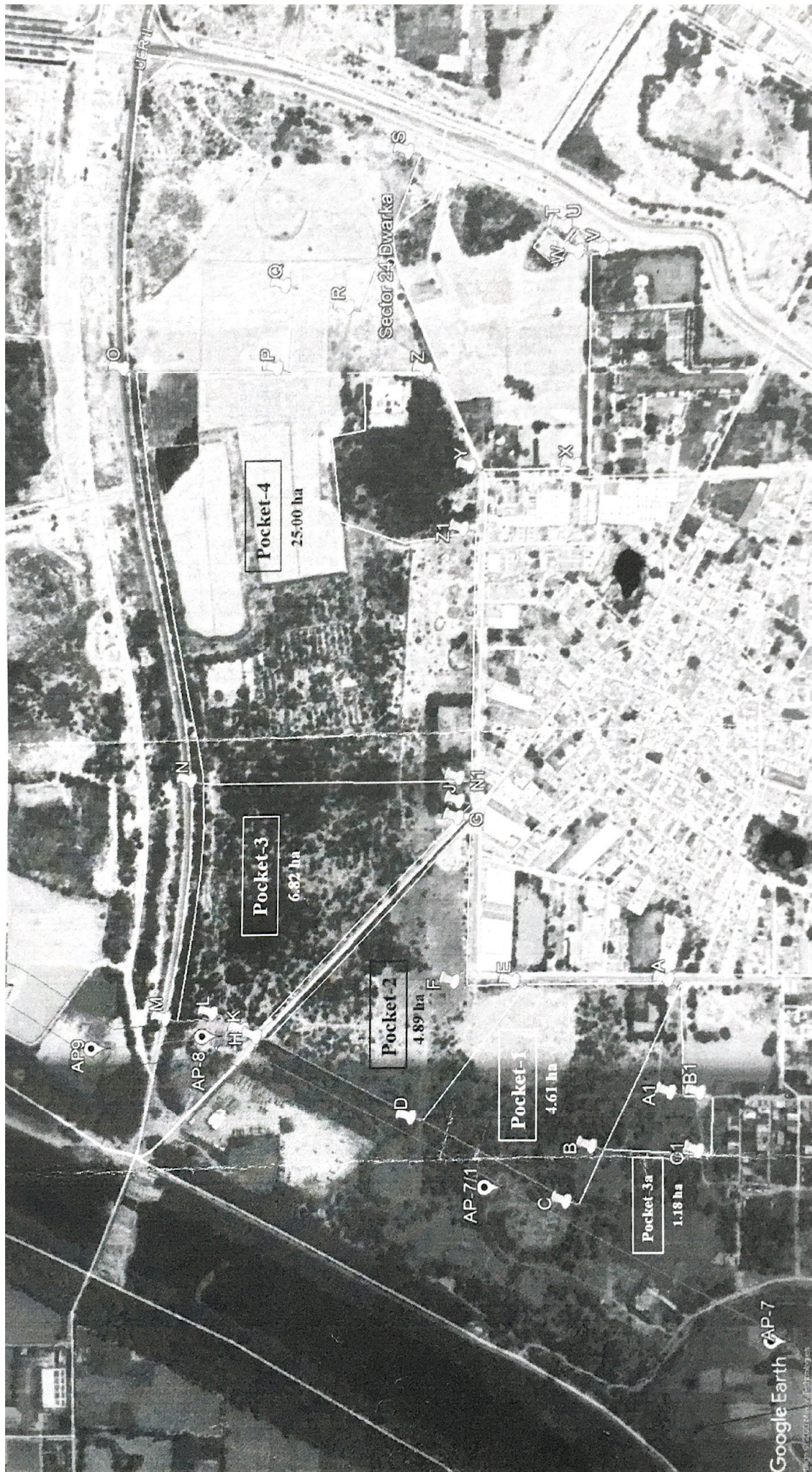
Dy. Director (IL)

Registration **45** *PSU Raw*
22/2/2021 **21.2.21**
Dean (P+D)
Anura Pannan
AE (Civ) **23.2.21**

11291D
19/2/2021

1463/R
22/02/2021

202-3C
23/02/21



3/2020/O/o DIRECTOR(LANDSCAPE)

**GEO-COORDINATE OF POCKET PROPOSED TO BE ALLOTTED TO FOUR AGENCIES
FOR COMPENSATORY AFFORESTATION**

Pocket		Latitudes	Longitudes
Pocket 1 ABCDEA NCRTC 4.61 hectare	A	28°33'14.47"N	77° 1'38.15"E
	B	28°33'17.44"N	77° 1'30.83"E
	C	28°33'18.42"N	77° 1'28.43"E
	D	28°33'24.57"N	77° 1'31.92"E
	E	28°33'20.46"N	77° 1'38.05"E
Pocket 2 EDHGFE Power Grid- 4.89 hectare	E	28°33'20.46"N	77° 1'38.05"E
	D	28°33'24.57"N	77° 1'31.92"E
	H	28°33'30.89"N	77° 1'35.51"E
	G	28°33'22.73"N	77° 1'45.32"E
	F	28°33'22.84"N	77° 1'38.01"E
Pocket 3 JKLMNN1J SPA 6.82 hectare	J	28°33'22.69"N	77° 1'46.07"E
	K	28°33'31.41"N	77° 1'35.81"E
	L	28°33'32.70"N	77° 1'36.54"E
	M	28°33'34.65"N	77° 1'36.29"E
	N	28°33'33.72"N	77° 1'47.12"E
	N1	28°33'22.69"N	77° 1'47.10"E
Pocket 3a AA1B1C1BA SPA 1.18 hectare	A	28°33'14.47"N	77° 1'38.15"E
	A1	28°33'14.40"N	77° 1'33.29"E
	B1	28°33'13.27"N	77° 1'33.29"E
	C1	28°33'13.33"N	77° 1'30.75"E
	B	28°33'17.44"N	77° 1'30.83"E
Pocket 4 NOPQRSTUWXYZZININ DMRC 25.0 hectare	N	28°33'33.72"N	77° 1'47.12"E
	O	28°33'36.45"N	77° 2'6.15"E
	P	28°33'30.18"N	77° 2'5.94"E
	Q	28°33'29.84"N	77° 2'9.61"E
	R	28°33'27.29"N	77° 2'8.53"E
	S	28°33'24.88"N	77° 2'15.31"E
	T	28°33'18.73"N	77° 2'11.74"E
	U	28°33'18.58"N	77° 2'11.66"E
	V	28°33'17.14"N	77° 2'10.55"E
	W	28°33'18.09"N	77° 2'10.52"E
	X	28°33'18.13"N	77° 2'1.05"E
	Y	28°33'22.32"N	77° 2'1.19"E
	Z	28°33'24.08"N	77° 2'5.66"E
	Z1	28°33'22.59"N	77° 1'58.40"E
	N1	28°33'22.69"N	77° 1'47.10"E

**EXTRACT FROM THE MINUTES OF THE MEETING OF THE RIDGE
MANAGEMENT BOARD HELD ON 05.03.2021**

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Protected Forest. However, no such demarcation has been conducted by JNU and repeated proposals are being received for construction within the JNU campus.

In view of the directions of CEC, the Board decided that Ministry of Education (earlier MHRD) and JNU should take up the matter for demarcation of the Green Area and ensure that the demarcation should be completed within a period of one month and the Board should be informed of the same. Accordingly, the agenda was deferred.

5. Agenda Item 5: Construction of School of Planning and Architecture

(UA: School of Planning and Architecture)

The proposal for construction of new campus of School of Planning and Architecture at Vasant Kunj over an area of 8 hectares was placed before the Board. The proposal involves the construction of academic block, admin block, auditorium block, hostel blocks, mess block, staff residence etc. There are 2495 nos. of trees standing at the site, out of which 875 nos. of trees are proposed to be cut.

The proposed project site is falling within the boundary of Morphological Ridge(entirely), a part i.e. 0.46 Ha. of the site is falling within Notified forest (1994) also. As the project involves 2495 trees over an area of 8 Ha., the area falls under the category of Deemed Forest. The User Agency has been allotted 8 ha. non forest land in Dhulsiras village, Dwarka, Pocket-5 for the purpose of carrying out Compensatory Afforestation.

As the project is for development of a new educational institution which will benefit the people at large, the Board recommended the proposal to CEC subject to following conditions:

- i. The User Agency shall obtain necessary permission for diversion of forest area for non-forestry purposes as per provisions under Forest (Conservation) Act, 1980.
- ii. The User Agency shall mutate the Non-Forest land parcel identified at Dhulsiras village, Dwarka, Pocket-5 in favor of Forest Department in lieu of diversion of Forest area under Forest (Conservation) Act, 1980.
- iii. The User Agency shall modify its construction plan and leave out the area falling in Notified Forest (i.e. 0.46 Ha.). This area will not be put to any use and shall be excluded from the boundary of the plot.

6. Agenda Item 6: Construction of Storage cum Residential Complex at Army Group Insurance Fund, AGI Bhawan, RTR Marg, Vasant Vihar, Delhi

(UA: Army Group Insurance Fund)

The Member Secretary briefed that the instant proposal is for construction of storage cum residential complex at Army Group Insurance Fund, AGI Bhawan, RTR marg, Vasant Vihar, Delhi at Survey No. 219 over an area of 0.17 ha. (0.42 acres) and involves felling of 26 nos. of trees.