

भारत सरकार
GOVERNMENT OF INDIA

दिल्ली राजपत्र
सत्यमेव जयते
Delhi Gazette

एस.जी.-डी.एल.-अ.-06052026-272269
SG-DL-E-06052026-272269

असाधारण
EXTRAORDINARY
प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं. 112]	दिल्ली, बुधवार, अप्रैल 29, 2026/वैशाख 9, 1948	[रा.रा.क्षे.दि. सं. 23
No. 112]	DELHI, WEDNESDAY, APRIL 29, 2026/VAISAKHA 9, 1948	[N. C. T. D. No. 23

भाग IV
PART IV

राष्ट्रीय राजधानी राज्य क्षेत्र दिल्ली सरकार
GOVERNMENT OF THE NATIONAL CAPITAL TERRITORY OF DELHI

वन एवं वन्यजीव विभाग

अधिसूचना

दिल्ली, 29 अप्रैल, 2026

फा. सं. 32928/डब्ल्यूएफडी/सीओटी/2025-26/1303.—जबकि, डीपीटीए ई-फोरेस्ट पोर्टल पर वृक्ष अधिकारी (पश्चिम वन प्रभाग) को श्री राजेश कुमार, मुख्य प्रबंधक, 400/200 केवी जीआईएस उप-स्टेशन, सेक्टर-05, द्वारका, नई दिल्ली-110075 से एक आवेदन आईडी संख्या 32928 प्राप्त हुआ था, जिसमें दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 (1994 का दिल्ली अधिनियम 11) (तत्पश्चात् डीपीटीए, 1994 के रूप में संदर्भित) के अंतर्गत राजस्थान आवासीय क्षेत्र (आरईजेड) चरण-III, भाग-डी, चरण-II योजना के अंतर्गत झटिकारा-द्वारका 400केवी डी/सी लाइन (ट्रिवन एचटीएलएस), नई दिल्ली, के निर्माण हेतु 54.30 हेक्टेयर क्षेत्र में 40 (49 से संशोधित) वृक्षों के प्रत्यारोपण/कटाई हेतु अनुमति मांगी गई थी।

और जबकि, वृक्ष अधिकारी (पश्चिम वन प्रभाग) ने आवेदन पर समुचित विचारण के पश्चात्, दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 9 की उप-धारा (3) में वृक्ष अधिकारी (पश्चिम वन प्रभाग) द्वारा वृक्ष

काटने/प्रत्यारोपण के आवेदन पर विचार करने हेतु अधिकतम एक हेक्टेयर क्षेत्र की सीमा को ध्यान में रखते हुए, दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 9 की उप-धारा (3) की अनुप्रयोज्यता से दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 धारा 29 के अंतर्गत 54.30 हेक्टेयर क्षेत्र (अनुलग्नक-क में विवरणानुसार) के संबंध में छूट मांगी है।

इसलिए, दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 29 द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, राष्ट्रीय राजधानी क्षेत्र दिल्ली के उपराज्यपाल एतद् द्वारा जनहित में, दिल्ली वृक्ष परिरक्षण अधिनियम (डीपीटीए), 1994 के अंतर्गत राजस्थान आवासीय क्षेत्र (आरईजेड) चरण-III, भाग-डी, चरण-II योजना के अंतर्गत झटिकारा-द्वारका 400 केवी डी/सी लाइन (टिवन एचटीएलएस), नई दिल्ली, के निर्माण हेतु उक्त अधिनियम की धारा 9 की उप-धारा (3) के अंतर्गत अधिकतम एक हेक्टेयर क्षेत्र की सीमा से 54.30 हेक्टेयर क्षेत्र (अनुलग्नक-क में विवरणानुसार) को निम्नलिखित शर्तों के साथ छूट प्रदान करते हैं :

- 1) यह अधिसूचना दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 29 के अंतर्गत केवल 54.30 हेक्टेयर क्षेत्र (अनुलग्नक-क में विवरणानुसार) को दिल्ली वृक्ष परिरक्षण अधिनियम (डीपीटीए), 1994 के अंतर्गत राजस्थान आवासीय क्षेत्र (आरईजेड) चरण-III, भाग-डी, चरण-II योजना के अंतर्गत झटिकारा-द्वारका 400 केवी डी/सी लाइन (टिवन एचटीएलएस), नई दिल्ली, के निर्माण हेतु दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 9 की उप-धारा (3) के अंतर्गत अधिकतम एक हेक्टेयर क्षेत्र की सीमा से छूट देने हेतु जारी की जा रही है। जैसा कि वृक्ष अधिकारी (पश्चिम वन प्रभाग) द्वारा मांग की गई है।
- 2) दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 29 के अंतर्गत छूट हेतु यह अधिसूचना, किसी भी स्थिति में, दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 के अंतर्गत वृक्षों के काटने/प्रत्यारोपण की अनुमति के रूप में नहीं मानी जाएगी।
- 3) वृक्षों के प्रत्यारोपण/काटने हेतु आवेदन पर वृक्ष अधिकारी (पश्चिम वन प्रभाग) द्वारा दिल्ली वृक्ष परिरक्षण अधिनियम, 1994, दिल्ली वृक्ष परिरक्षण नियमावली, 1996 के प्रावधानों, संबंधित दिशा-निर्देशों, इस संबंध में जारी निर्देशों तथा समस्त संबंधित न्यायालय आदेशों के अंतर्गत स्वतंत्र रूप से तथा पृथक रूप से विचार किया जाएगा और जांच की जाएगी, जिसमें छूट प्राप्त क्षेत्र के भीतर प्रत्यारोपित/काटे जाने वाले प्रभावित वृक्षों की संख्या को न्यूनतम करने हेतु आवेदन को ध्यान में रखा जाएगा।

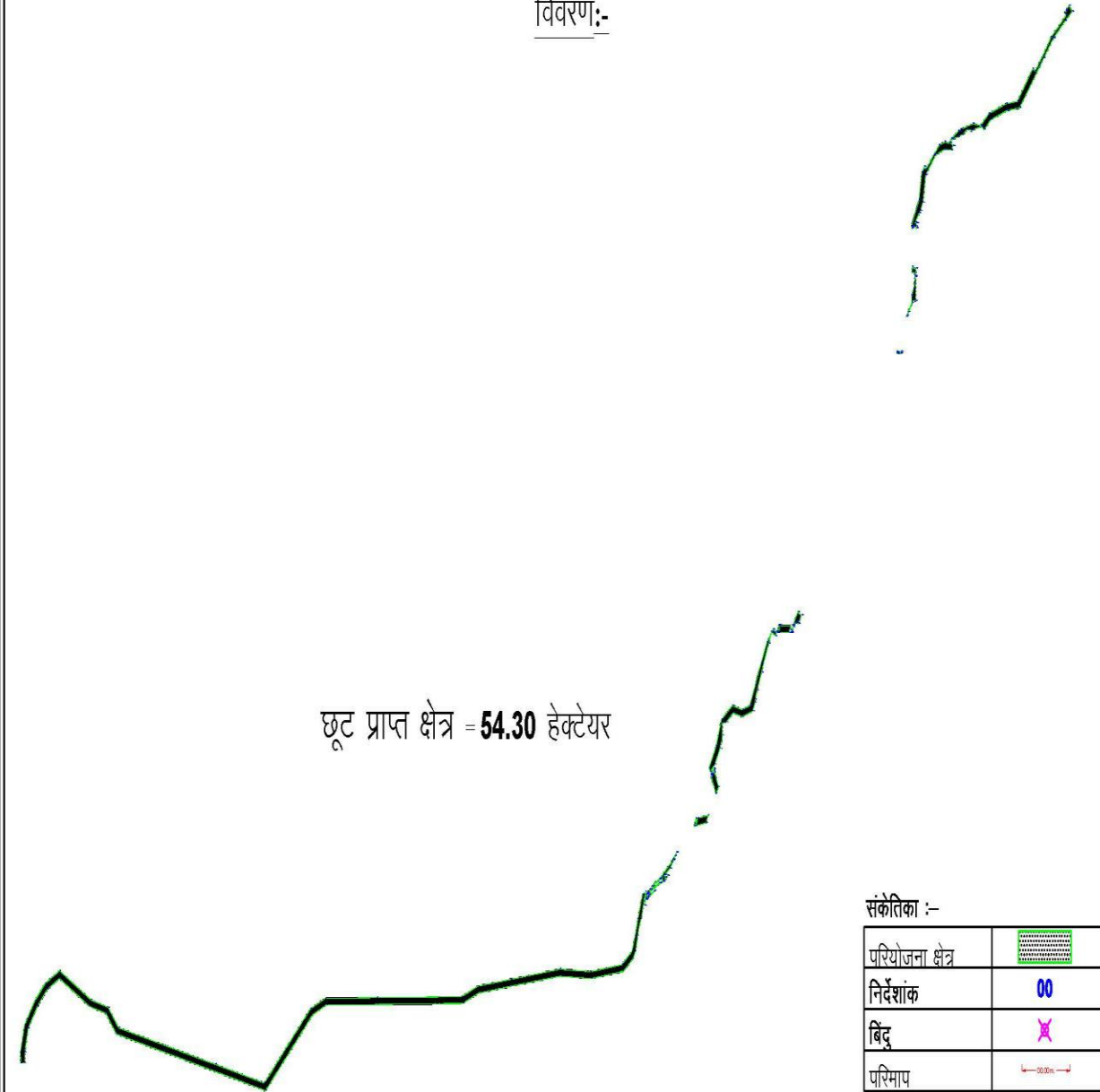
राष्ट्रीय राजधानी क्षेत्र दिल्ली के उपराज्यपाल

के आदेश से तथा उनके नाम पर,

विजय कुमार बिधूड़ी, सचिव

राजस्थान आवासीय क्षेत्र (आरईजेड) चरण-III, भाग-डी, चरण-II योजना के अंतर्गत झटिकारा-द्वारका 400केवी डी/सी लाइन (टिवन एचटीएलएस), नई दिल्ली के निर्माण हेतु दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 9 (3) के अंतर्गत अधिकतम 1 हेक्टेयर क्षेत्र के सीमांकन से धारा 29 के अंतर्गत छूट प्राप्त क्षेत्र की सीमा का

विवरण:-



राजस्थान आवासीय क्षेत्र (आरईजेड) चरण-III, भाग-डी, चरण-II योजना के अंतर्गत झटिकारा-द्वारका 400केवी डी/सी लाइन (टिवन एचटीएलएस), नई दिल्ली, के निर्माण हेतु दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 9 (3) के अंतर्गत अधिकतम 1 हेक्टेयर क्षेत्र की सीमा के प्रावधान से धारा 29 के अंतर्गत छूट प्राप्त क्षेत्र की सीमा का विवरण।

क्र. सं.	पूर्व दिशा की ओर	उत्तर दिशा की ओर	अक्षांश	देशान्तर
1	696416.153	3159113.619	28° 32' 38.4795" उ०	77° 00' 27.4363" पू०
2	696399.093	3159066.52	28° 32' 36.9592" उ०	77° 00' 26.7799" पू०
3	696379.797	3159020.006	28° 32' 35.4591" उ०	77° 00' 26.0416" पू०
4	696363.585	3158955.387	28° 32' 33.3693" उ०	77° 00' 25.4056" पू०
5	696337.826	3158850.744	28° 32' 29.9850" उ०	77° 00' 24.3938" पू०
6	696309.496	3158802.615	28° 32' 28.4374" उ०	77° 00' 23.3222" पू०
7	696199.12	3158717.071	28° 32' 25.7193" उ०	77° 00' 19.2103" पू०
8	695831.393	3158669.316	28° 32' 24.3680" उ०	77° 00' 05.6571" पू०
9	695475.482	3158684.55	28° 32' 25.0556" उ०	76° 59' 52.5772" पू०
10	694914.711	3158617.977	28° 32' 23.1966" उ०	76° 59' 31.9131" पू०
11	694549.34	3158572.617	28° 32' 21.9205" उ०	76° 59' 18.4482" पू०
12	694364.871	3158502.047	28° 32' 19.7280" उ०	76° 59' 11.6210" पू०
13	693387.89	3158495.554	28° 32' 20.0416" उ०	76° 58' 35.6868" पू०
14	692808.362	3158491.43	28° 32' 20.2175" उ०	76° 58' 14.3710" पू०
15	692654.174	3158426.587	28° 32' 18.1939" उ०	76° 58' 08.6613" पू०
16	692117.399	3157919.777	28° 32' 02.0204" उ०	76° 57' 48.6150" पू०
17	691531.907	3158049.743	28° 32' 06.5522" उ०	76° 57' 27.1613" पू०
18	690959.543	3158177.608	28° 32' 11.0079" उ०	76° 57' 06.1885" पू०
19	690416.278	3158298.328	28° 32' 15.2153" उ०	76° 56' 46.2811" पू०
20	690297.093	3158435.074	28° 32' 19.7192" उ०	76° 56' 41.9794" पू०
21	690107.878	3158483.717	28° 32' 21.3987" उ०	76° 56' 35.0495" पू०
22	689767.326	3158669.586	28° 32' 27.6142" उ०	76° 56' 22.6354" पू०
23	689626.473	3158594.892	28° 32' 25.2624" उ०	76° 56' 17.4106" पू०
24	689517.09	3158485.682	28° 32' 21.7730" उ०	76° 56' 13.3228" पू०
25	689410.311	3158336.045	28° 32' 16.9693" उ०	76° 56' 09.3068" पू०
26	689369.212	3158174.759	28° 32' 11.7527" उ०	76° 56' 07.6995" पू०
27	689370.31	3158103.893	28° 32' 09.4506" उ०	76° 56' 07.6978" पू०
28	689324.315	3158103.181	28° 32' 09.4516" उ०	76° 56' 06.0059" पू०
29	689323.123	3158180.177	28° 32' 11.9528" उ०	76° 56' 06.0077" पू०
30	689367.862	3158355.752	28° 32' 17.6315" उ०	76° 56' 07.7574" पू०
31	689482.334	3158516.169	28° 32' 22.7814" उ०	76° 56' 12.0627" पू०
32	689599.246	3158632.411	28° 32' 26.4952" उ०	76° 56' 16.4316" पू०
33	689767.625	3158721.827	28° 32' 29.3107" उ०	76° 56' 22.6775" पू०
34	690124.883	3158526.841	28° 32' 22.7903" उ०	76° 56' 35.7007" पू०
35	690322.451	3158476.051	28° 32' 21.0367" उ०	76° 56' 42.9365" पू०
36	690440.733	3158340.034	28° 32' 16.5569" उ०	76° 56' 47.2054" पू०
37	690969.032	3158222.361	28° 32' 12.4563" उ०	76° 57' 06.5643" पू०
38	691542.483	3158095.671	28° 32' 08.0382" उ०	76° 57' 27.5778" पू०
39	692103.782	3157970.185	28° 32' 03.6647" उ०	76° 57' 48.1446" पू०
40	692628.657	3158465.757	28° 32' 19.4797" उ०	76° 58' 07.7465" पू०

41	692798.926	3158537.364	28° 32' 21.7143" उ०	76° 58' 14.0518" पू०
42	693387.563	3158541.553	28° 32' 21.5357" उ०	76° 58' 35.7027" पू०
43	694354.811	3158548.012	28° 32' 21.2262" उ०	76° 59' 11.2790" पू०
44	694537.761	3158618.28	28° 32' 23.4097" उ०	76° 59' 18.0502" पू०
45	694914.518	3158663.609	28° 32' 24.6787" उ०	76° 59' 31.9338" पू०
46	695472.643	3158731.671	28° 32' 26.5874" उ०	76° 59' 52.5017" पू०
47	695825.469	3158714.933	28° 32' 25.8527" उ०	77° 00' 05.4673" पू०
48	696180.811	3158761.08	28° 32' 27.1584" उ०	77° 00' 18.5641" पू०
49	696296.677	3158850.878	28° 32' 30.0117" उ०	77° 00' 22.8805" पू०
50	696332.967	3158953.252	28° 32' 33.3167" उ०	77° 00' 24.2782" पू०
51	696365.146	3159065.423	28° 32' 36.9420" उ०	77° 00' 25.5307" पू०
52	696416.371	3159228.843	28° 32' 42.2213" उ०	77° 00' 27.5153" पू०
53	696450.477	3159247.78	28° 32' 42.8178" उ०	77° 00' 28.7814" पू०
54	696479.614	3159211.48	28° 32' 41.6230" उ०	77° 00' 29.8306" पू०
55	696480.662	3159217.848	28° 32' 41.8293" उ०	77° 00' 29.8731" पू०
56	696492.678	3159229.234	28° 32' 42.1925" उ०	77° 00' 30.3220" पू०
57	696546.269	3159250.227	28° 32' 42.8451" उ०	77° 00' 32.3060" पू०
58	696479.614	3159211.48	28° 32' 41.6230" उ०	77° 00' 29.8306" पू०
59	696479.587	3159211.316	28° 32' 41.6177" उ०	77° 00' 29.8295" पू०
60	696479.614	3159211.48	28° 32' 41.6230" उ०	77° 00' 29.8306" पू०
61	696479.587	3159211.316	28° 32' 41.6177" उ०	77° 00' 29.8295" पू०
62	696546.269	3159250.227	28° 32' 42.8451" उ०	77° 00' 32.3060" पू०
63	696492.678	3159229.234	28° 32' 42.1925" उ०	77° 00' 30.3220" पू०
64	696480.662	3159217.848	28° 32' 41.8293" उ०	77° 00' 29.8731" पू०
65	696479.614	3159211.48	28° 32' 41.6230" उ०	77° 00' 29.8306" पू०
66	696479.486	3159211.409	28° 32' 41.6208" उ०	77° 00' 29.8259" पू०
67	696480.562	3159217.942	28° 32' 41.8324" उ०	77° 00' 29.8695" पू०
68	696492.577	3159229.328	28° 32' 42.1956" उ०	77° 00' 30.3184" पू०
69	696546.169	3159250.32	28° 32' 42.8482" उ०	77° 00' 32.3023" पू०
70	696561.292	3159256.832	28° 32' 43.0514" उ०	77° 00' 32.8626" पू०
71	697017.498	3159688.522	28° 32' 56.8221" उ०	77° 00' 49.9079" पू०
72	697007.355	3159686.758	28° 32' 56.7704" उ०	77° 00' 49.5337" पू०
73	697012.884	3159704.428	28° 32' 57.3412" उ०	77° 00' 49.7480" पू०
74	697024.984	3159736.513	28° 32' 58.3766" उ०	77° 00' 50.2128" पू०
75	697037.816	3159738.745	28° 32' 58.4420" उ०	77° 00' 50.6862" पू०
76	697145.622	3159710.8	28° 32' 57.4756" उ०	77° 00' 54.6340" पू०
77	697026.791	3159690.137	28° 32' 56.8695" उ०	77° 00' 50.2506" पू०
78	697048.108	3159740.534	28° 32' 58.4945" उ०	77° 00' 51.0658" पू०
79	697164.767	3159760.819	28° 32' 59.0896" उ०	77° 00' 55.3690" पू०
80	697145.622	3159710.8	28° 32' 57.4756" उ०	77° 00' 54.6340" पू०
81	697285.429	3159946.039	28° 33' 05.0388" उ०	77° 00' 59.9216" पू०
82	697253.819	3159903.609	28° 33' 03.6781" उ०	77° 00' 58.7327" पू०
83	697205.132	3160014.51	28° 33' 07.3063" उ०	77° 00' 57.0106" पू०
84	697239.707	3160050.188	28° 33' 08.4460" उ०	77° 00' 58.3044" पू०
85	697234.541	3160061.956	28° 33' 08.8310" उ०	77° 00' 58.1217" पू०
86	697200.209	3160025.862	28° 33' 07.6776" उ०	77° 00' 56.8366" पू०
87	697196.724	3160033.799	28° 33' 07.9373" उ०	77° 00' 56.7133" पू०

88	697201.146	3160038.869	28° 33' 08.0995" उ०	77° 00' 56.8791" पू०
89	697232.002	3160067.74	28° 33' 09.0202" उ०	77° 00' 58.0319" पू०
90	697234.541	3160061.956	28° 33' 08.8310" उ०	77° 00' 58.1217" पू०
91	697234.642	3160061.862	28° 33' 08.8279" उ०	77° 00' 58.1253" पू०
92	697200.269	3160025.724	28° 33' 07.6731" उ०	77° 00' 56.8387" पू०
93	697200.209	3160025.862	28° 33' 07.6776" उ०	77° 00' 56.8366" पू०
94	697234.541	3160061.956	28° 33' 08.8310" उ०	77° 00' 58.1217" पू०
95	697232.002	3160067.74	28° 33' 09.0202" उ०	77° 00' 58.0319" पू०
96	697232.044	3160067.779	28° 33' 09.0215" उ०	77° 00' 58.0335" पू०
97	697234.642	3160061.862	28° 33' 08.8279" उ०	77° 00' 58.1253" पू०
98	697232.002	3160067.74	28° 33' 09.0202" उ०	77° 00' 58.0319" पू०
99	697201.146	3160038.869	28° 33' 08.0995" उ०	77° 00' 56.8791" पू०
100	697196.724	3160033.799	28° 33' 07.9373" उ०	77° 00' 56.7133" पू०
101	697200.209	3160025.862	28° 33' 07.6776" उ०	77° 00' 56.8366" पू०
102	697200.168	3160025.818	28° 33' 07.6762" उ०	77° 00' 56.8351" पू०
103	697196.623	3160033.893	28° 33' 07.9404" उ०	77° 00' 56.7097" पू०
104	697201.045	3160038.963	28° 33' 08.1026" उ०	77° 00' 56.8755" पू०
105	697231.943	3160067.873	28° 33' 09.0246" उ०	77° 00' 58.0298" पू०
106	697232.002	3160067.74	28° 33' 09.0202" उ०	77° 00' 58.0319" पू०
107	697855.745	3160907.657	28° 33' 35.9555" उ०	77° 01' 21.4951" पू०
108	697772.96	3160712.05	28° 33' 29.6484" उ०	77° 01' 18.3286" पू०
109	697722.305	3160590.068	28° 33' 25.7148" उ०	77° 01' 16.3896" पू०
110	697703.646	3160533.309	28° 33' 23.8818" उ०	77° 01' 15.6681" पू०
111	697697.243	3160507.005	28° 33' 23.0310" उ०	77° 01' 15.4163" पू०
112	697672.264	3160455.518	28° 33' 21.3726" उ०	77° 01' 14.4655" पू०
113	697552.673	3160418.519	28° 33' 20.2366" उ०	77° 01' 10.0438" पू०
114	697452.571	3160444.343	28° 33' 21.1300" उ०	77° 01' 06.3779" पू०
115	697366.891	3160378.62	28° 33' 19.0425" उ०	77° 01' 03.1857" पू०
116	697327.038	3160380.113	28° 33' 19.1128" उ०	77° 01' 01.7208" पू०
117	697329.289	3160291.18	28° 33' 16.2234" उ०	77° 01' 01.7485" पू०
118	697299.939	3160204.926	28° 33' 13.4383" उ०	77° 01' 00.6156" पू०
119	697240.381	3160097.039	28° 33' 09.9672" उ०	77° 00' 58.3582" पू०
120	697189.707	3160049.647	28° 33' 08.4558" उ०	77° 00' 56.4650" पू०
121	697177.289	3160077.933	28° 33' 09.3812" उ०	77° 00' 56.0258" पू०
122	697257.701	3160223.596	28° 33' 14.0677" उ०	77° 00' 59.0736" पू०
123	697317.212	3160398.487	28° 33' 19.7148" उ०	77° 01' 01.3708" पू०
124	697442.358	3160494.484	28° 33' 22.7639" उ०	77° 01' 06.0333" पू०
125	697551.536	3160466.319	28° 33' 21.7895" उ०	77° 01' 10.0317" पू०
126	697640.41	3160493.814	28° 33' 22.6338" उ०	77° 01' 13.3176" पू०
127	697701.016	3160625.013	28° 33' 26.8613" उ०	77° 01' 15.6283" पू०
128	697769.629	3160777.006	28° 33' 31.7597" उ०	77° 01' 18.2464" पू०
129	697832.985	3160910.322	28° 33' 36.0545" उ०	77° 01' 20.6596" पू०
130	697886.984	3160980.529	28° 33' 38.3049" उ०	77° 01' 22.6894" पू०
131	697855.745	3160907.657	28° 33' 35.9555" उ०	77° 01' 21.4951" पू०
132	698134.453	3161027.17	28° 33' 39.6837" उ०	77° 01' 31.8212" पू०
133	698113.229	3160991.198	28° 33' 38.5272" उ०	77° 01' 31.0181" पू०
134	698108.297	3160981.7	28° 33' 38.2215" उ०	77° 01' 30.8308" पू०

135	698108.147	3160981.699	28° 33' 38.2215" उ०	77° 01' 30.8252" पू०
136	698113.127	3160991.292	28° 33' 38.5303" उ०	77° 01' 31.0144" पू०
137	698134.317	3161027.204	28° 33' 39.6849" उ०	77° 01' 31.8162" पू०
138	698134.453	3161027.17	28° 33' 39.6837" उ०	77° 01' 31.8212" पू०
139	698134.353	3161027.264	28° 33' 39.6869" उ०	77° 01' 31.8175" पू०
140	698134.317	3161027.204	28° 33' 39.6849" उ०	77° 01' 31.8162" पू०
141	698132.063	3161027.765	28° 33' 39.7044" उ०	77° 01' 31.7336" पू०
142	698132.1	3161027.825	28° 33' 39.7063" उ०	77° 01' 31.7350" पू०
143	698134.353	3161027.264	28° 33' 39.6869" उ०	77° 01' 31.8175" पू०
144	698111.27	3161027.721	28° 33' 39.7144" उ०	77° 01' 30.9688" पू०
145	698097.54	3161004.324	28° 33' 38.9621" उ०	77° 01' 30.4492" पू०
146	698087.55	3160981.561	28° 33' 38.2283" उ०	77° 01' 30.0675" पू०
147	697968.171	3160980.763	28° 33' 38.2679" उ०	77° 01' 25.6759" पू०
148	697988.599	3161026.901	28° 33' 39.7551" उ०	77° 01' 26.4560" पू०
149	698111.27	3161027.721	28° 33' 39.7144" उ०	77° 01' 30.9688" पू०
150	697977.891	3161026.829	28° 33' 39.7586" उ०	77° 01' 26.0621" पू०
151	697975.662	3161021.568	28° 33' 39.5890" उ०	77° 01' 25.9768" पू०
152	697958.448	3160982.46	28° 33' 38.3284" उ०	77° 01' 25.3193" पू०
153	697959.946	3160980.708	28° 33' 38.2707" उ०	77° 01' 25.3733" पू०
154	697945.078	3160980.609	28° 33' 38.2756" उ०	77° 01' 24.8264" पू०
155	697929.075	3160959.801	28° 33' 37.6086" उ०	77° 01' 24.2248" पू०
156	697909.294	3160977.621	28° 33' 38.1982" उ०	77° 01' 23.5083" पू०
157	697889.642	3160983.984	28° 33' 38.4156" उ०	77° 01' 22.7893" पू०
158	697904.031	3161002.692	28° 33' 39.0153" उ०	77° 01' 23.3302" पू०
159	697941.523	3160986.842	28° 33' 38.4800" उ०	77° 01' 24.6995" पू०
160	697948.373	3160984.649	28° 33' 38.4050" उ०	77° 01' 24.9501" पू०
161	697959.39	3161007.484	28° 33' 39.1405" उ०	77° 01' 25.3695" पू०
162	697968.693	3161026.768	28° 33' 39.7617" उ०	77° 01' 25.7237" पू०
163	697977.891	3161026.829	28° 33' 39.7586" उ०	77° 01' 26.0621" पू०
164	698227.753	3161093.838	28° 33' 41.7976" उ०	77° 01' 35.2946" पू०
165	698192.885	3161038.197	28° 33' 40.0097" उ०	77° 01' 33.9774" पू०
166	698174.435	3161049.959	28° 33' 40.4018" उ०	77° 01' 33.3060" पू०
167	698159.688	3161044.516	28° 33' 40.2332" उ०	77° 01' 32.7602" पू०
168	698135.323	3161015.417	28° 33' 39.3016" उ०	77° 01' 31.8459" पू०
169	698118.529	3160981.674	28° 33' 38.2150" उ०	77° 01' 31.2071" पू०
170	698108.248	3160981.605	28° 33' 38.2184" उ०	77° 01' 30.8289" पू०
171	698108.297	3160981.7	28° 33' 38.2215" उ०	77° 01' 30.8308" पू०
172	698118.428	3160981.768	28° 33' 38.2181" उ०	77° 01' 31.2035" पू०
173	698135.222	3161015.511	28° 33' 39.3047" उ०	77° 01' 31.8422" पू०
174	698159.587	3161044.61	28° 33' 40.2363" उ०	77° 01' 32.7565" पू०
175	698174.334	3161050.053	28° 33' 40.4050" उ०	77° 01' 33.3024" पू०
176	698192.784	3161038.291	28° 33' 40.0128" उ०	77° 01' 33.9737" पू०
177	698227.64	3161093.913	28° 33' 41.8001" उ०	77° 01' 35.2905" पू०
178	698227.753	3161093.838	28° 33' 41.7976" उ०	77° 01' 35.2946" पू०
179	698227.64	3161093.913	28° 33' 41.8001" उ०	77° 01' 35.2905" पू०
180	698192.784	3161038.291	28° 33' 40.0128" उ०	77° 01' 33.9737" पू०
181	698174.334	3161050.053	28° 33' 40.4050" उ०	77° 01' 33.3024" पू०

182	698159.587	3161044.61	28° 33' 40.2363" उ०	77° 01' 32.7565" पू०
183	698135.222	3161015.511	28° 33' 39.3047" उ०	77° 01' 31.8422" पू०
184	698118.428	3160981.768	28° 33' 38.2181" उ०	77° 01' 31.2035" पू०
185	698108.297	3160981.7	28° 33' 38.2215" उ०	77° 01' 30.8308" पू०
186	698113.229	3160991.198	28° 33' 38.5272" उ०	77° 01' 31.0181" पू०
187	698134.453	3161027.17	28° 33' 39.6837" उ०	77° 01' 31.8212" पू०
188	698134.317	3161027.204	28° 33' 39.6849" उ०	77° 01' 31.8162" पू०
189	698134.353	3161027.264	28° 33' 39.6869" उ०	77° 01' 31.8175" पू०
190	698132.1	3161027.825	28° 33' 39.7063" उ०	77° 01' 31.7350" पू०
191	698189.437	3161119.321	28° 33' 42.6462" उ०	77° 01' 33.9010" पू०
192	698227.64	3161093.913	28° 33' 41.8001" उ०	77° 01' 35.2905" पू०
193	698227.652	3161093.932	28° 33' 41.8007" उ०	77° 01' 35.2909" पू०
194	698227.64	3161093.913	28° 33' 41.8001" उ०	77° 01' 35.2905" पू०
195	698189.437	3161119.321	28° 33' 42.6462" उ०	77° 01' 33.9010" पू०
196	698132.1	3161027.825	28° 33' 39.7063" उ०	77° 01' 31.7350" पू०
197	698131.961	3161027.859	28° 33' 39.7075" उ०	77° 01' 31.7300" पू०
198	698189.336	3161119.415	28° 33' 42.6493" उ०	77° 01' 33.8973" पू०
199	698227.652	3161093.932	28° 33' 41.8007" उ०	77° 01' 35.2909" पू०
200	699364.429	3162848.238	28° 34' 38.1453" उ०	77° 02' 18.2039" पू०
201	699333.648	3162844.513	28° 34' 38.0413" उ०	77° 02' 17.0692" पू०
202	699315.73	3162849.345	28° 34' 38.2082" उ०	77° 02' 16.4130" पू०
203	699318.974	3162858.016	28° 34' 38.4880" उ०	77° 02' 16.5378" पू०
204	699323.886	3162855.336	28° 34' 38.3982" उ०	77° 02' 16.7168" पू०
205	699368.821	3162859.976	28° 34' 38.5241" उ०	77° 02' 18.3728" पू०
206	699364.429	3162848.238	28° 34' 38.1453" उ०	77° 02' 18.2039" पू०
207	699537.021	3163411.059	28° 34' 56.3274" उ०	77° 02' 24.9062" पू०
208	699531.911	3163364.537	28° 34' 54.8194" उ०	77° 02' 24.6890" पू०
209	699534.174	3163199.194	28° 34' 49.4486" उ०	77° 02' 24.6686" पू०
210	699504.217	3163200.853	28° 34' 49.5191" उ०	77° 02' 23.5675" पू०
211	699453.167	3163121.572	28° 34' 46.9727" उ०	77° 02' 21.6397" पू०
212	699426.063	3163089.508	28° 34' 45.9464" उ०	77° 02' 20.6225" पू०
213	699432.681	3163102.172	28° 34' 46.3540" उ०	77° 02' 20.8739" पू०
214	699488.344	3163186.404	28° 34' 49.0586" उ०	77° 02' 22.9745" पू०
215	699487.765	3163228.718	28° 34' 50.4331" उ०	77° 02' 22.9798" पू०
216	699507.962	3163275.58	28° 34' 51.9438" उ०	77° 02' 23.7522" पू०
217	699520.853	3163320.428	28° 34' 53.3931" उ०	77° 02' 24.2546" पू०
218	699525.248	3163355.049	28° 34' 54.5149" उ०	77° 02' 24.4380" पू०
219	699524.396	3163386.303	28° 34' 55.5304" उ०	77° 02' 24.4262" पू०
220	699488.568	3163391.25	28° 34' 55.7109" उ०	77° 02' 23.1112" पू०
221	699491.953	3163422.067	28° 34' 56.7098" उ०	77° 02' 23.2550" पू०
222	699537.021	3163411.059	28° 34' 56.3274" उ०	77° 02' 24.9062" पू०
223	701317.435	3165131.91	28° 35' 51.2211" उ०	77° 03' 31.4973" पू०
224	701235.089	3165067.328	28° 35' 49.1699" उ०	77° 03' 28.4264" पू०
225	701105.335	3164954.902	28° 35' 45.5914" उ०	77° 03' 23.5810" पू०
226	700990.425	3164818.19	28° 35' 41.2158" उ०	77° 03' 19.2665" पू०
227	700717.466	3164488.421	28° 35' 30.6589" उ०	77° 03' 09.0149" पू०
228	700573.382	3164470.355	28° 35' 30.1524" उ०	77° 03' 03.7022" पू०

229	700389.182	3164409.013	28° 35' 28.2629" उ०	77° 02' 56.8861" पू०
230	700313.056	3164343.088	28° 35' 26.1643" उ०	77° 02' 54.0437" पू०
231	700285.552	3164363.482	28° 35' 26.8418" उ०	77° 02' 53.0446" पू०
232	700171.309	3164336.9	28° 35' 26.0421" उ०	77° 02' 48.8244" पू०
233	700120.179	3164343.529	28° 35' 26.2858" उ०	77° 02' 46.9474" पू०
234	700069.652	3164310.97	28° 35' 25.2565" उ०	77° 02' 45.0679" पू०
235	700014.186	3164294.289	28° 35' 24.7456" उ०	77° 02' 43.0166" पू०
236	699947.676	3164275.156	28° 35' 24.1611" उ०	77° 02' 40.5574" पू०
237	699929.701	3164257.083	28° 35' 23.5842" उ०	77° 02' 39.8847" पू०
238	699961.154	3164234.95	28° 35' 22.8480" उ०	77° 02' 41.0281" पू०
239	699939.161	3164207.342	28° 35' 21.9636" उ०	77° 02' 40.2015" पू०
240	699867.068	3164211.734	28° 35' 22.1462" उ०	77° 02' 37.5518" पू०
241	699764.244	3164176.212	28° 35' 21.0496" उ०	77° 02' 33.7463" पू०
242	699645.96	3164037.896	28° 35' 16.6234" उ०	77° 02' 29.3075" पू०
243	699615.281	3163857.247	28° 35' 10.7739" उ०	77° 02' 28.0654" पू०
244	699587.172	3163800.759	28° 35' 08.9550" उ०	77° 02' 26.9957" पू०
245	699571.154	3163783.794	28° 35' 08.4130" उ०	77° 02' 26.3957" पू०
246	699524.984	3163722.515	28° 35' 06.4485" उ०	77° 02' 24.6587" पू०
247	699542.634	3163716.731	28° 35' 06.2509" उ०	77° 02' 25.3044" पू०
248	699544.809	3163715.623	28° 35' 06.2137" उ०	77° 02' 25.3837" पू०
249	699535.983	3163697.885	28° 35' 05.6425" उ०	77° 02' 25.0479" पू०
250	699544.94	3163682.325	28° 35' 05.1323" उ०	77° 02' 25.3677" पू०
251	699506.93	3163698.629	28° 35' 05.6828" उ०	77° 02' 23.9795" पू०
252	699491.822	3163682.395	28° 35' 05.1640" उ०	77° 02' 23.4134" पू०
253	699483.815	3163696.303	28° 35' 05.6200" उ०	77° 02' 23.1276" पू०
254	699571.069	3163871.653	28° 35' 11.2662" उ०	77° 02' 26.4477" पू०
255	699602.738	3164058.132	28° 35' 17.3045" उ०	77° 02' 27.7299" पू०
256	699632.246	3164092.637	28° 35' 18.4087" उ०	77° 02' 28.8372" पू०
257	699652.097	3164079.633	28° 35' 17.9754" उ०	77° 02' 29.5594" पू०
258	699737.827	3164172.523	28° 35' 20.9445" उ०	77° 02' 32.7720" पू०
259	699799.441	3164237.038	28° 35' 23.0055" उ०	77° 02' 35.0795" पू०
260	699862.266	3164258.742	28° 35' 23.6755" उ०	77° 02' 37.4046" पू०
261	699916.452	3164253.556	28° 35' 23.4770" उ०	77° 02' 39.3951" पू०
262	699939.822	3164282.034	28° 35' 24.3888" उ०	77° 02' 40.2728" पू०
263	700014.946	3164330.442	28° 35' 25.9192" उ०	77° 02' 43.0673" पू०
264	700023.418	3164335.901	28° 35' 26.0918" उ०	77° 02' 43.3824" पू०
265	700043.604	3164344.341	28° 35' 26.3546" उ०	77° 02' 44.1304" पू०
266	700184.267	3164381.604	28° 35' 27.4867" उ०	77° 02' 49.3294" पू०
267	700273.502	3164370.035	28° 35' 27.0614" उ०	77° 02' 52.6054" पू०
268	700366.575	3164449.941	28° 35' 29.6046" उ०	77° 02' 56.0801" पू०
269	700564.43	3164515.845	28° 35' 31.6347" उ०	77° 03' 03.4015" पू०
270	700693.421	3164531.754	28° 35' 32.0795" उ०	77° 03' 08.1576" पू०
271	700868.03	3164750.793	28° 35' 39.0954" उ०	77° 03' 14.7204" पू०
272	700895.305	3164734.105	28° 35' 38.5383" उ०	77° 03' 15.7135" पू०
273	700938.748	3164785.55	28° 35' 40.1847" उ०	77° 03' 17.3444" पू०
274	701077.242	3164961.452	28° 35' 45.8198" उ०	77° 03' 22.5515" पू०
275	701246.252	3165106.615	28° 35' 50.4395" उ०	77° 03' 28.8620" पू०

276	701230.486	3165122.178	28° 35' 50.9537" उ०	77° 03' 28.2918" पू०
277	701250.755	3165138.074	28° 35' 51.4586" उ०	77° 03' 29.0476" पू०
278	701247.368	3165141.924	28° 35' 51.5855" उ०	77° 03' 28.9254" पू०
279	701281.91	3165172.303	28° 35' 52.5527" उ०	77° 03' 30.2157" पू०
280	701317.435	3165131.91	28° 35' 51.2211" उ०	77° 03' 31.4973" पू०
281	696802.492	3159508.753	28° 32' 51.1013" उ०	77° 00' 41.8890" पू०
282	696772.423	3159458.017	28° 32' 49.4700" उ०	77° 00' 40.7518" पू०
283	696729.579	3159406.851	28° 32' 47.8317" उ०	77° 00' 39.1445" पू०
284	696667.938	3159359.145	28° 32' 46.3160" उ०	77° 00' 36.8479" पू०
285	696673.947	3159342.626	28° 32' 45.7763" उ०	77° 00' 37.0588" पू०
286	696701.341	3159353.26	28° 32' 46.1067" उ०	77° 00' 38.0728" पू०
287	696658.015	3159314.41	28° 32' 44.8686" उ०	77° 00' 36.4554" पू०
288	696655.788	3159319.032	28° 32' 45.0199" उ०	77° 00' 36.3763" पू०
289	696622.834	3159306.074	28° 32' 44.6171" उ०	77° 00' 35.1563" पू०
290	696479.191	3159238.013	28° 32' 42.4849" उ०	77° 00' 29.8314" पू०
291	696471.284	3159230.076	28° 32' 42.2315" उ०	77° 00' 29.5357" पू०
292	696462.963	3159210.936	28° 32' 41.6144" उ०	77° 00' 29.2179" पू०
293	696460.598	3159200.46	28° 32' 41.2755" उ०	77° 00' 29.1245" पू०
294	696453.844	3159196.71	28° 32' 41.1574" उ०	77° 00' 28.8738" पू०
295	696441.508	3159157.355	28° 32' 39.8860" उ०	77° 00' 28.3958" पू०
296	696462.088	3159232.932	28° 32' 42.3292" उ०	77° 00' 29.1993" पू०
297	696476.923	3159245.463	28° 32' 42.7281" उ०	77° 00' 29.7526" पू०
298	696508.149	3159263.702	28° 32' 43.3034" उ०	77° 00' 30.9123" पू०
299	696508.368	3159263.83	28° 32' 43.3075" उ०	77° 00' 30.9204" पू०
300	696600.873	3159304.655	28° 32' 44.5829" उ०	77° 00' 34.3478" पू०
301	696651.405	3159327.099	28° 32' 45.2843" उ०	77° 00' 36.2201" पू०
302	696638.704	3159350.752	28° 32' 46.0594" उ०	77° 00' 35.7676" पू०
303	696616.36	3159333.647	28° 32' 45.5160" उ०	77° 00' 34.9352" पू०
304	696536.155	3159289.926	28° 32' 44.1398" उ०	77° 00' 31.9584" पू०
305	696519.584	3159285.827	28° 32' 44.0157" उ०	77° 00' 31.3465" पू०
306	696615.612	3159339.146	28° 32' 45.6950" उ०	77° 00' 34.9111" पू०
307	696744.805	3159444.902	28° 32' 49.0591" उ०	77° 00' 39.7279" पू०
308	696758.288	3159464.864	28° 32' 49.7001" उ०	77° 00' 40.2361" पू०
309	696787.025	3159490.348	28° 32' 50.5120" उ०	77° 00' 41.3088" पू०
310	696804.201	3159511.697	28° 32' 51.1960" उ०	77° 00' 41.9537" पू०
311	696804.206	3159511.704	28° 32' 51.1962" उ०	77° 00' 41.9539" पू०
312	696804.25	3159511.76	28° 32' 51.1980" उ०	77° 00' 41.9555" पू०
313	696802.492	3159508.753	28° 32' 51.1013" उ०	77° 00' 41.8890" पू०
314	696425.462	3159163.912	28° 32' 40.1077" उ०	77° 00' 27.8097" पू०
उपभोगी संस्था द्वारा आवेदन में प्रस्तुत डीडब्लूजी /केएमएल फाइल से डब्ल्यूजीएस-84, यूटीएम-43 का उपयोग करके निर्देशांक पुनः प्राप्त किए गए हैं।				
**छूट प्राप्त क्षेत्र = 54.30 हेक्टेयर				

DEPARTMENT OF FORESTS AND WILDLIFE**NOTIFICATION**

Delhi, the 29th April, 2026

F. No. 32928/WFD/COT /2025-26/1303.— WHEREAS, an application ID No. 32928 on DPTA e-Forest portal was received by the Tree Officer (West Forest Division) from Sh. Rajesh Kumar Chief Manager, 400 /200KV GIS Sub-station, sector-05, Dwarka, New Delhi-110075, for seeking permission under the Delhi Preservation of Trees Act, 1994 (Delhi Act 11 of 1994) (hereinafter referred to as **DPTA, 1994**) for transplantation/felling of 40 (revised from 49) number of trees for Construction of Jhatikara- Dwarka 400 KV D/C line (Twin HTLS) under Rajasthan REZ Phase-III, Part-D, phase-II Scheme, New Delhi, under Delhi Preservation of Trees Act (DPTA), 1994 in an area of 54.30 Ha.

AND WHEREAS, the Tree Officer (West Forest Division) after due application of mind, has sought exemption in respect of 54.30 Ha. area (as per details in Annexure - A) under Section 29 of the DPTA, 1994 from applicability of Section 9 sub-section (3) of the DPTA, 1994, in view of limitation of maximum one hectare area for considering application of tree transplantation / felling by the Tree Officer (West Forest Division) in Section 9 sub-section (3) of the DPTA, 1994.

THEREFORE, in exercise of the powers conferred by Section 29 of the DPTA, 1994, the Lt. Governor of National Capital Territory of Delhi, hereby, in public interest, exempts an area of 54.30 Ha. (as per details in Annexure - A), from the limitation of maximum one hectare area under sub-section (3) of Section 9 of the said Act for construction of Jhatikara- Dwarka 400KV D/C line (Twin HTLS) under Rajasthan REZ Phase-III, part-D, phase-II Scheme, New Delhi, under Delhi Preservation of Trees Act (DPTA), 1994 with the following conditions:

- 1) This notification is being issued under Section 29 of the DPTA, 1994 only to exempt the 54.30 Ha. area (as per details in Annexure - A) from the limitation of maximum one hectare area under sub-section (3) of Section 9 of the DPTA, 1994 for Construction of Jhatikara- Dwarka 400 KV D/C line (Twin HTLS) under Rajasthan REZ phase-III, part-D, phase-II Scheme, New Delhi, under Delhi Preservation of Trees Act (DPTA), 1994 as sought by the Tree Officer (West Forest Division).
- 2) This notification for exemption under Section 29 of the DPTA, 1994, in any case, shall not be considered as permission for felling/transplantation of trees under the DPTA, 1994.
- 3) The application for felling/transplantation of trees shall be considered and scrutinized independently and separately by the Tree Officer (West Forest Division) under the provisions of the DPTA, 1994, the Delhi Preservation of Trees Rules, 1996, relevant guidelines, directions issued in this regard and all relevant court orders with due application of mind minimizing the number of affected trees to be transplanted from within the exempted area.

By Order and in the Name of the Lt. Governor

of National Capital Territory of Delhi,

VIJAY KUMAR BIDHURI, Secy.

Boundary details of the area exempted U/S 29 from limitation of max 1 ha area U/S 9 (3) of Delhi Preservation of Trees Act, 1994, for Construction of Jhatikara - Dwarka 400KV D/C line (Twin HTLS) under Rajasthan REZ phase-III, part-D, phase-II Scheme, New Delhi.

Exempted Area = 54.30 Ha

LEGEND:-

Project Area	
Coordinate No.	00
Points	
Dimension	

Boundary Details of the Area Exempted U/S 29 from provision of limitation of max 1 ha area U/S 9 (3) Delhi Preservation of Trees Act, 1994, for Construction of Jhatikara-Dwarka 400KV D/C line (Twin HTLS) under Rajasthan REZ phase-III, part-D, phase-II Scheme, New Delhi.

S. No.	EASTING	NORTHING	LATITUDE	LONGITUDE
1	696416.153	3159113.619	28° 32' 38.4795" N	77° 00' 27.4363" E
2	696399.093	3159066.52	28° 32' 36.9592" N	77° 00' 26.7799" E
3	696379.797	3159020.006	28° 32' 35.4591" N	77° 00' 26.0416" E
4	696363.585	3158955.387	28° 32' 33.3693" N	77° 00' 25.4056" E
5	696337.826	3158850.744	28° 32' 29.9850" N	77° 00' 24.3938" E
6	696309.496	3158802.615	28° 32' 28.4374" N	77° 00' 23.3222" E
7	696199.12	3158717.071	28° 32' 25.7193" N	77° 00' 19.2103" E
8	695831.393	3158669.316	28° 32' 24.3680" N	77° 00' 05.6571" E
9	695475.482	3158684.55	28° 32' 25.0556" N	76° 59' 52.5772" E
10	694914.711	3158617.977	28° 32' 23.1966" N	76° 59' 31.9131" E
11	694549.34	3158572.617	28° 32' 21.9205" N	76° 59' 18.4482" E
12	694364.871	3158502.047	28° 32' 19.7280" N	76° 59' 11.6210" E
13	693387.89	3158495.554	28° 32' 20.0416" N	76° 58' 35.6868" E
14	692808.362	3158491.43	28° 32' 20.2175" N	76° 58' 14.3710" E
15	692654.174	3158426.587	28° 32' 18.1939" N	76° 58' 08.6613" E
16	692117.399	3157919.777	28° 32' 02.0204" N	76° 57' 48.6150" E
17	691531.907	3158049.743	28° 32' 06.5522" N	76° 57' 27.1613" E
18	690959.543	3158177.608	28° 32' 11.0079" N	76° 57' 06.1885" E
19	690416.278	3158298.328	28° 32' 15.2153" N	76° 56' 46.2811" E
20	690297.093	3158435.074	28° 32' 19.7192" N	76° 56' 41.9794" E
21	690107.878	3158483.717	28° 32' 21.3987" N	76° 56' 35.0495" E
22	689767.326	3158669.586	28° 32' 27.6142" N	76° 56' 22.6354" E
23	689626.473	3158594.892	28° 32' 25.2624" N	76° 56' 17.4106" E
24	689517.09	3158485.682	28° 32' 21.7730" N	76° 56' 13.3228" E
25	689410.311	3158336.045	28° 32' 16.9693" N	76° 56' 09.3068" E
26	689369.212	3158174.759	28° 32' 11.7527" N	76° 56' 07.6995" E
27	689370.31	3158103.893	28° 32' 09.4506" N	76° 56' 07.6978" E
28	689324.315	3158103.181	28° 32' 09.4516" N	76° 56' 06.0059" E
29	689323.123	3158180.177	28° 32' 11.9528" N	76° 56' 06.0077" E
30	689367.862	3158355.752	28° 32' 17.6315" N	76° 56' 07.7574" E
31	689482.334	3158516.169	28° 32' 22.7814" N	76° 56' 12.0627" E
32	689599.246	3158632.411	28° 32' 26.4952" N	76° 56' 16.4316" E
33	689767.625	3158721.827	28° 32' 29.3107" N	76° 56' 22.6775" E
34	690124.883	3158526.841	28° 32' 22.7903" N	76° 56' 35.7007" E
35	690322.451	3158476.051	28° 32' 21.0367" N	76° 56' 42.9365" E
36	690440.733	3158340.034	28° 32' 16.5569" N	76° 56' 47.2054" E
37	690969.032	3158222.361	28° 32' 12.4563" N	76° 57' 06.5643" E
38	691542.483	3158095.671	28° 32' 08.0382" N	76° 57' 27.5778" E
39	692103.782	3157970.185	28° 32' 03.6647" N	76° 57' 48.1446" E
40	692628.657	3158465.757	28° 32' 19.4797" N	76° 58' 07.7465" E
41	692798.926	3158537.364	28° 32' 21.7143" N	76° 58' 14.0518" E
42	693387.563	3158541.553	28° 32' 21.5357" N	76° 58' 35.7027" E
43	694354.811	3158548.012	28° 32' 21.2262" N	76° 59' 11.2790" E
44	694537.761	3158618.28	28° 32' 23.4097" N	76° 59' 18.0502" E
45	694914.518	3158663.609	28° 32' 24.6787" N	76° 59' 31.9338" E
46	695472.643	3158731.671	28° 32' 26.5874" N	76° 59' 52.5017" E
47	695825.469	3158714.933	28° 32' 25.8527" N	77° 00' 05.4673" E
48	696180.811	3158761.08	28° 32' 27.1584" N	77° 00' 18.5641" E
49	696296.677	3158850.878	28° 32' 30.0117" N	77° 00' 22.8805" E
50	696332.967	3158953.252	28° 32' 33.3167" N	77° 00' 24.2782" E
51	696365.146	3159065.423	28° 32' 36.9420" N	77° 00' 25.5307" E
52	696416.371	3159228.843	28° 32' 42.2213" N	77° 00' 27.5153" E
53	696450.477	3159247.78	28° 32' 42.8178" N	77° 00' 28.7814" E
54	696479.614	3159211.48	28° 32' 41.6230" N	77° 00' 29.8306" E
55	696480.662	3159217.848	28° 32' 41.8293" N	77° 00' 29.8731" E

56	696492.678	3159229.234	28° 32' 42.1925" N	77° 00' 30.3220" E
57	696546.269	3159250.227	28° 32' 42.8451" N	77° 00' 32.3060" E
58	696479.614	3159211.48	28° 32' 41.6230" N	77° 00' 29.8306" E
59	696479.587	3159211.316	28° 32' 41.6177" N	77° 00' 29.8295" E
60	696479.614	3159211.48	28° 32' 41.6230" N	77° 00' 29.8306" E
61	696479.587	3159211.316	28° 32' 41.6177" N	77° 00' 29.8295" E
62	696546.269	3159250.227	28° 32' 42.8451" N	77° 00' 32.3060" E
63	696492.678	3159229.234	28° 32' 42.1925" N	77° 00' 30.3220" E
64	696480.662	3159217.848	28° 32' 41.8293" N	77° 00' 29.8731" E
65	696479.614	3159211.48	28° 32' 41.6230" N	77° 00' 29.8306" E
66	696479.486	3159211.409	28° 32' 41.6208" N	77° 00' 29.8259" E
67	696480.562	3159217.942	28° 32' 41.8324" N	77° 00' 29.8695" E
68	696492.577	3159229.328	28° 32' 42.1956" N	77° 00' 30.3184" E
69	696546.169	3159250.32	28° 32' 42.8482" N	77° 00' 32.3023" E
70	696561.292	3159256.832	28° 32' 43.0514" N	77° 00' 32.8626" E
71	697017.498	3159688.522	28° 32' 56.8221" N	77° 00' 49.9079" E
72	697007.355	3159686.758	28° 32' 56.7704" N	77° 00' 49.5337" E
73	697012.884	3159704.428	28° 32' 57.3412" N	77° 00' 49.7480" E
74	697024.984	3159736.513	28° 32' 58.3766" N	77° 00' 50.2128" E
75	697037.816	3159738.745	28° 32' 58.4420" N	77° 00' 50.6862" E
76	697145.622	3159710.8	28° 32' 57.4756" N	77° 00' 54.6340" E
77	697026.791	3159690.137	28° 32' 56.8695" N	77° 00' 50.2506" E
78	697048.108	3159740.534	28° 32' 58.4945" N	77° 00' 51.0658" E
79	697164.767	3159760.819	28° 32' 59.0896" N	77° 00' 55.3690" E
80	697145.622	3159710.8	28° 32' 57.4756" N	77° 00' 54.6340" E
81	697285.429	3159946.039	28° 33' 05.0388" N	77° 00' 59.9216" E
82	697253.819	3159903.609	28° 33' 03.6781" N	77° 00' 58.7327" E
83	697205.132	3160014.51	28° 33' 07.3063" N	77° 00' 57.0106" E
84	697239.707	3160050.188	28° 33' 08.4460" N	77° 00' 58.3044" E
85	697234.541	3160061.956	28° 33' 08.8310" N	77° 00' 58.1217" E
86	697200.209	3160025.862	28° 33' 07.6776" N	77° 00' 56.8366" E
87	697196.724	3160033.799	28° 33' 07.9373" N	77° 00' 56.7133" E
88	697201.146	3160038.869	28° 33' 08.0995" N	77° 00' 56.8791" E
89	697232.002	3160067.74	28° 33' 09.0202" N	77° 00' 58.0319" E
90	697234.541	3160061.956	28° 33' 08.8310" N	77° 00' 58.1217" E
91	697234.642	3160061.862	28° 33' 08.8279" N	77° 00' 58.1253" E
92	697200.269	3160025.724	28° 33' 07.6731" N	77° 00' 56.8387" E
93	697200.209	3160025.862	28° 33' 07.6776" N	77° 00' 56.8366" E
94	697234.541	3160061.956	28° 33' 08.8310" N	77° 00' 58.1217" E
95	697232.002	3160067.74	28° 33' 09.0202" N	77° 00' 58.0319" E
96	697232.044	3160067.779	28° 33' 09.0215" N	77° 00' 58.0335" E
97	697234.642	3160061.862	28° 33' 08.8279" N	77° 00' 58.1253" E
98	697232.002	3160067.74	28° 33' 09.0202" N	77° 00' 58.0319" E
99	697201.146	3160038.869	28° 33' 08.0995" N	77° 00' 56.8791" E
100	697196.724	3160033.799	28° 33' 07.9373" N	77° 00' 56.7133" E
101	697200.209	3160025.862	28° 33' 07.6776" N	77° 00' 56.8366" E
102	697200.168	3160025.818	28° 33' 07.6762" N	77° 00' 56.8351" E
103	697196.623	3160033.893	28° 33' 07.9404" N	77° 00' 56.7097" E
104	697201.045	3160038.963	28° 33' 08.1026" N	77° 00' 56.8755" E
105	697231.943	3160067.873	28° 33' 09.0246" N	77° 00' 58.0298" E
106	697232.002	3160067.74	28° 33' 09.0202" N	77° 00' 58.0319" E
107	697855.745	3160907.657	28° 33' 35.9555" N	77° 01' 21.4951" E
108	697772.96	3160712.05	28° 33' 29.6484" N	77° 01' 18.3286" E
109	697722.305	3160590.068	28° 33' 25.7148" N	77° 01' 16.3896" E
110	697703.646	3160533.309	28° 33' 23.8818" N	77° 01' 15.6681" E
111	697697.243	3160507.005	28° 33' 23.0310" N	77° 01' 15.4163" E
112	697672.264	3160455.518	28° 33' 21.3726" N	77° 01' 14.4655" E
113	697552.673	3160418.519	28° 33' 20.2366" N	77° 01' 10.0438" E
114	697452.571	3160444.343	28° 33' 21.1300" N	77° 01' 06.3779" E
115	697366.891	3160378.62	28° 33' 19.0425" N	77° 01' 03.1857" E

116	697327.038	3160380.113	28° 33' 19.1128" N	77° 01' 01.7208" E
117	697329.289	3160291.18	28° 33' 16.2234" N	77° 01' 01.7485" E
118	697299.939	3160204.926	28° 33' 13.4383" N	77° 01' 00.6156" E
119	697240.381	3160097.039	28° 33' 09.9672" N	77° 00' 58.3582" E
120	697189.707	3160049.647	28° 33' 08.4558" N	77° 00' 56.4650" E
121	697177.289	3160077.933	28° 33' 09.3812" N	77° 00' 56.0258" E
122	697257.701	3160223.596	28° 33' 14.0677" N	77° 00' 59.0736" E
123	697317.212	3160398.487	28° 33' 19.7148" N	77° 01' 01.3708" E
124	697442.358	3160494.484	28° 33' 22.7639" N	77° 01' 06.0333" E
125	697551.536	3160466.319	28° 33' 21.7895" N	77° 01' 10.0317" E
126	697640.41	3160493.814	28° 33' 22.6338" N	77° 01' 13.3176" E
127	697701.016	3160625.013	28° 33' 26.8613" N	77° 01' 15.6283" E
128	697769.629	3160777.006	28° 33' 31.7597" N	77° 01' 18.2464" E
129	697832.985	3160910.322	28° 33' 36.0545" N	77° 01' 20.6596" E
130	697886.984	3160980.529	28° 33' 38.3049" N	77° 01' 22.6894" E
131	697855.745	3160907.657	28° 33' 35.9555" N	77° 01' 21.4951" E
132	698134.453	3161027.17	28° 33' 39.6837" N	77° 01' 31.8212" E
133	698113.229	3160991.198	28° 33' 38.5272" N	77° 01' 31.0181" E
134	698108.297	3160981.7	28° 33' 38.2215" N	77° 01' 30.8308" E
135	698108.147	3160981.699	28° 33' 38.2215" N	77° 01' 30.8252" E
136	698113.127	3160991.292	28° 33' 38.5303" N	77° 01' 31.0144" E
137	698134.317	3161027.204	28° 33' 39.6849" N	77° 01' 31.8162" E
138	698134.453	3161027.17	28° 33' 39.6837" N	77° 01' 31.8212" E
139	698134.353	3161027.264	28° 33' 39.6869" N	77° 01' 31.8175" E
140	698134.317	3161027.204	28° 33' 39.6849" N	77° 01' 31.8162" E
141	698132.063	3161027.765	28° 33' 39.7044" N	77° 01' 31.7336" E
142	698132.1	3161027.825	28° 33' 39.7063" N	77° 01' 31.7350" E
143	698134.353	3161027.264	28° 33' 39.6869" N	77° 01' 31.8175" E
144	698111.27	3161027.721	28° 33' 39.7144" N	77° 01' 30.9688" E
145	698097.54	3161004.324	28° 33' 38.9621" N	77° 01' 30.4492" E
146	698087.55	3160981.561	28° 33' 38.2283" N	77° 01' 30.0675" E
147	697968.171	3160980.763	28° 33' 38.2679" N	77° 01' 25.6759" E
148	697988.599	3161026.901	28° 33' 39.7551" N	77° 01' 26.4560" E
149	698111.27	3161027.721	28° 33' 39.7144" N	77° 01' 30.9688" E
150	697977.891	3161026.829	28° 33' 39.7586" N	77° 01' 26.0621" E
151	697975.662	3161021.568	28° 33' 39.5890" N	77° 01' 25.9768" E
152	697958.448	3160982.46	28° 33' 38.3284" N	77° 01' 25.3193" E
153	697959.946	3160980.708	28° 33' 38.2707" N	77° 01' 25.3733" E
154	697945.078	3160980.609	28° 33' 38.2756" N	77° 01' 24.8264" E
155	697929.075	3160959.801	28° 33' 37.6086" N	77° 01' 24.2248" E
156	697909.294	3160977.621	28° 33' 38.1982" N	77° 01' 23.5083" E
157	697889.642	3160983.984	28° 33' 38.4156" N	77° 01' 22.7893" E
158	697904.031	3161002.692	28° 33' 39.0153" N	77° 01' 23.3302" E
159	697941.523	3160986.842	28° 33' 38.4800" N	77° 01' 24.6995" E
160	697948.373	3160984.649	28° 33' 38.4050" N	77° 01' 24.9501" E
161	697959.39	3161007.484	28° 33' 39.1405" N	77° 01' 25.3695" E
162	697968.693	3161026.768	28° 33' 39.7617" N	77° 01' 25.7237" E
163	697977.891	3161026.829	28° 33' 39.7586" N	77° 01' 26.0621" E
164	698227.753	3161093.838	28° 33' 41.7976" N	77° 01' 35.2946" E
165	698192.885	3161038.197	28° 33' 40.0097" N	77° 01' 33.9774" E
166	698174.435	3161049.959	28° 33' 40.4018" N	77° 01' 33.3060" E
167	698159.688	3161044.516	28° 33' 40.2332" N	77° 01' 32.7602" E
168	698135.323	3161015.417	28° 33' 39.3016" N	77° 01' 31.8459" E
169	698118.529	3160981.674	28° 33' 38.2150" N	77° 01' 31.2071" E
170	698108.248	3160981.605	28° 33' 38.2184" N	77° 01' 30.8289" E
171	698108.297	3160981.7	28° 33' 38.2215" N	77° 01' 30.8308" E
172	698118.428	3160981.768	28° 33' 38.2181" N	77° 01' 31.2035" E
173	698135.222	3161015.511	28° 33' 39.3047" N	77° 01' 31.8422" E
174	698159.587	3161044.61	28° 33' 40.2363" N	77° 01' 32.7565" E
175	698174.334	3161050.053	28° 33' 40.4050" N	77° 01' 33.3024" E

176	698192.784	3161038.291	28° 33' 40.0128" N	77° 01' 33.9737" E
177	698227.64	3161093.913	28° 33' 41.8001" N	77° 01' 35.2905" E
178	698227.753	3161093.838	28° 33' 41.7976" N	77° 01' 35.2946" E
179	698227.64	3161093.913	28° 33' 41.8001" N	77° 01' 35.2905" E
180	698192.784	3161038.291	28° 33' 40.0128" N	77° 01' 33.9737" E
181	698174.334	3161050.053	28° 33' 40.4050" N	77° 01' 33.3024" E
182	698159.587	3161044.61	28° 33' 40.2363" N	77° 01' 32.7565" E
183	698135.222	3161015.511	28° 33' 39.3047" N	77° 01' 31.8422" E
184	698118.428	3160981.768	28° 33' 38.2181" N	77° 01' 31.2035" E
185	698108.297	3160981.7	28° 33' 38.2215" N	77° 01' 30.8308" E
186	698113.229	3160991.198	28° 33' 38.5272" N	77° 01' 31.0181" E
187	698134.453	3161027.17	28° 33' 39.6837" N	77° 01' 31.8212" E
188	698134.317	3161027.204	28° 33' 39.6849" N	77° 01' 31.8162" E
189	698134.353	3161027.264	28° 33' 39.6869" N	77° 01' 31.8175" E
190	698132.1	3161027.825	28° 33' 39.7063" N	77° 01' 31.7350" E
191	698189.437	3161119.321	28° 33' 42.6462" N	77° 01' 33.9010" E
192	698227.64	3161093.913	28° 33' 41.8001" N	77° 01' 35.2905" E
193	698227.652	3161093.932	28° 33' 41.8007" N	77° 01' 35.2909" E
194	698227.64	3161093.913	28° 33' 41.8001" N	77° 01' 35.2905" E
195	698189.437	3161119.321	28° 33' 42.6462" N	77° 01' 33.9010" E
196	698132.1	3161027.825	28° 33' 39.7063" N	77° 01' 31.7350" E
197	698131.961	3161027.859	28° 33' 39.7075" N	77° 01' 31.7300" E
198	698189.336	3161119.415	28° 33' 42.6493" N	77° 01' 33.8973" E
199	698227.652	3161093.932	28° 33' 41.8007" N	77° 01' 35.2909" E
200	699364.429	3162848.238	28° 34' 38.1453" N	77° 02' 18.2039" E
201	699333.648	3162844.513	28° 34' 38.0413" N	77° 02' 17.0692" E
202	699315.73	3162849.345	28° 34' 38.2082" N	77° 02' 16.4130" E
203	699318.974	3162858.016	28° 34' 38.4880" N	77° 02' 16.5378" E
204	699323.886	3162855.336	28° 34' 38.3982" N	77° 02' 16.7168" E
205	699368.821	3162859.976	28° 34' 38.5241" N	77° 02' 18.3728" E
206	699364.429	3162848.238	28° 34' 38.1453" N	77° 02' 18.2039" E
207	699537.021	3163411.059	28° 34' 56.3274" N	77° 02' 24.9062" E
208	699531.911	3163364.537	28° 34' 54.8194" N	77° 02' 24.6890" E
209	699534.174	3163199.194	28° 34' 49.4486" N	77° 02' 24.6686" E
210	699504.217	3163200.853	28° 34' 49.5191" N	77° 02' 23.5675" E
211	699453.167	3163121.572	28° 34' 46.9727" N	77° 02' 21.6397" E
212	699426.063	3163089.508	28° 34' 45.9464" N	77° 02' 20.6225" E
213	699432.681	3163102.172	28° 34' 46.3540" N	77° 02' 20.8739" E
214	699488.344	3163186.404	28° 34' 49.0586" N	77° 02' 22.9745" E
215	699487.765	3163228.718	28° 34' 50.4331" N	77° 02' 22.9798" E
216	699507.962	3163275.58	28° 34' 51.9438" N	77° 02' 23.7522" E
217	699520.853	3163320.428	28° 34' 53.3931" N	77° 02' 24.2546" E
218	699525.248	3163355.049	28° 34' 54.5149" N	77° 02' 24.4380" E
219	699524.396	3163386.303	28° 34' 55.5304" N	77° 02' 24.4262" E
220	699488.568	3163391.25	28° 34' 55.7109" N	77° 02' 23.1112" E
221	699491.953	3163422.067	28° 34' 56.7098" N	77° 02' 23.2550" E
222	699537.021	3163411.059	28° 34' 56.3274" N	77° 02' 24.9062" E
223	701317.435	3165131.91	28° 35' 51.2211" N	77° 03' 31.4973" E
224	701235.089	3165067.328	28° 35' 49.1699" N	77° 03' 28.4264" E
225	701105.335	3164954.902	28° 35' 45.5914" N	77° 03' 23.5810" E
226	700990.425	3164818.19	28° 35' 41.2158" N	77° 03' 19.2665" E
227	700717.466	3164488.421	28° 35' 30.6589" N	77° 03' 09.0149" E
228	700573.382	3164470.355	28° 35' 30.1524" N	77° 03' 03.7022" E
229	700389.182	3164409.013	28° 35' 28.2629" N	77° 02' 56.8861" E
230	700313.056	3164343.088	28° 35' 26.1643" N	77° 02' 54.0437" E
231	700285.552	3164363.482	28° 35' 26.8418" N	77° 02' 53.0446" E
232	700171.309	3164336.9	28° 35' 26.0421" N	77° 02' 48.8244" E
233	700120.179	3164343.529	28° 35' 26.2858" N	77° 02' 46.9474" E
234	700069.652	3164310.97	28° 35' 25.2565" N	77° 02' 45.0679" E
235	700014.186	3164294.289	28° 35' 24.7456" N	77° 02' 43.0166" E

236	699947.676	3164275.156	28° 35' 24.1611" N	77° 02' 40.5574" E
237	699929.701	3164257.083	28° 35' 23.5842" N	77° 02' 39.8847" E
238	699961.154	3164234.95	28° 35' 22.8480" N	77° 02' 41.0281" E
239	699939.161	3164207.342	28° 35' 21.9636" N	77° 02' 40.2015" E
240	699867.068	3164211.734	28° 35' 22.1462" N	77° 02' 37.5518" E
241	699764.244	3164176.212	28° 35' 21.0496" N	77° 02' 33.7463" E
242	699645.96	3164037.896	28° 35' 16.6234" N	77° 02' 29.3075" E
243	699615.281	3163857.247	28° 35' 10.7739" N	77° 02' 28.0654" E
244	699587.172	3163800.759	28° 35' 08.9550" N	77° 02' 26.9957" E
245	699571.154	3163783.794	28° 35' 08.4130" N	77° 02' 26.3957" E
246	699524.984	3163722.515	28° 35' 06.4485" N	77° 02' 24.6587" E
247	699542.634	3163716.731	28° 35' 06.2509" N	77° 02' 25.3044" E
248	699544.809	3163715.623	28° 35' 06.2137" N	77° 02' 25.3837" E
249	699535.983	3163697.885	28° 35' 05.6425" N	77° 02' 25.0479" E
250	699544.94	3163682.325	28° 35' 05.1323" N	77° 02' 25.3677" E
251	699506.93	3163698.629	28° 35' 05.6828" N	77° 02' 23.9795" E
252	699491.822	3163682.395	28° 35' 05.1640" N	77° 02' 23.4134" E
253	699483.815	3163696.303	28° 35' 05.6200" N	77° 02' 23.1276" E
254	699571.069	3163871.653	28° 35' 11.2662" N	77° 02' 26.4477" E
255	699602.738	3164058.132	28° 35' 17.3045" N	77° 02' 27.7299" E
256	699632.246	3164092.637	28° 35' 18.4087" N	77° 02' 28.8372" E
257	699652.097	3164079.633	28° 35' 17.9754" N	77° 02' 29.5594" E
258	699737.827	3164172.523	28° 35' 20.9445" N	77° 02' 32.7720" E
259	699799.441	3164237.038	28° 35' 23.0055" N	77° 02' 35.0795" E
260	699862.266	3164258.742	28° 35' 23.6755" N	77° 02' 37.4046" E
261	699916.452	3164253.556	28° 35' 23.4770" N	77° 02' 39.3951" E
262	699939.822	3164282.034	28° 35' 24.3888" N	77° 02' 40.2728" E
263	700014.946	3164330.442	28° 35' 25.9192" N	77° 02' 43.0673" E
264	700023.418	3164335.901	28° 35' 26.0918" N	77° 02' 43.3824" E
265	700043.604	3164344.341	28° 35' 26.3546" N	77° 02' 44.1304" E
266	700184.267	3164381.604	28° 35' 27.4867" N	77° 02' 49.3294" E
267	700273.502	3164370.035	28° 35' 27.0614" N	77° 02' 52.6054" E
268	700366.575	3164449.941	28° 35' 29.6046" N	77° 02' 56.0801" E
269	700564.43	3164515.845	28° 35' 31.6347" N	77° 03' 03.4015" E
270	700693.421	3164531.754	28° 35' 32.0795" N	77° 03' 08.1576" E
271	700868.03	3164750.793	28° 35' 39.0954" N	77° 03' 14.7204" E
272	700895.305	3164734.105	28° 35' 38.5383" N	77° 03' 15.7135" E
273	700938.748	3164785.55	28° 35' 40.1847" N	77° 03' 17.3444" E
274	701077.242	3164961.452	28° 35' 45.8198" N	77° 03' 22.5515" E
275	701246.252	3165106.615	28° 35' 50.4395" N	77° 03' 28.8620" E
276	701230.486	3165122.178	28° 35' 50.9537" N	77° 03' 28.2918" E
277	701250.755	3165138.074	28° 35' 51.4586" N	77° 03' 29.0476" E
278	701247.368	3165141.924	28° 35' 51.5855" N	77° 03' 28.9254" E
279	701281.91	3165172.303	28° 35' 52.5527" N	77° 03' 30.2157" E
280	701317.435	3165131.91	28° 35' 51.2211" N	77° 03' 31.4973" E
281	696802.492	3159508.753	28° 32' 51.1013" N	77° 00' 41.8890" E
282	696772.423	3159458.017	28° 32' 49.4700" N	77° 00' 40.7518" E
283	696729.579	3159406.851	28° 32' 47.8317" N	77° 00' 39.1445" E
284	696667.938	3159359.145	28° 32' 46.3160" N	77° 00' 36.8479" E
285	696673.947	3159342.626	28° 32' 45.7763" N	77° 00' 37.0588" E
286	696701.341	3159353.26	28° 32' 46.1067" N	77° 00' 38.0728" E
287	696658.015	3159314.41	28° 32' 44.8686" N	77° 00' 36.4554" E
288	696655.788	3159319.032	28° 32' 45.0199" N	77° 00' 36.3763" E
289	696622.834	3159306.074	28° 32' 44.6171" N	77° 00' 35.1563" E
290	696479.191	3159238.013	28° 32' 42.4849" N	77° 00' 29.8314" E
291	696471.284	3159230.076	28° 32' 42.2315" N	77° 00' 29.5357" E
292	696462.963	3159210.936	28° 32' 41.6144" N	77° 00' 29.2179" E
293	696460.598	3159200.46	28° 32' 41.2755" N	77° 00' 29.1245" E
294	696453.844	3159196.71	28° 32' 41.1574" N	77° 00' 28.8738" E
295	696441.508	3159157.355	28° 32' 39.8860" N	77° 00' 28.3958" E

296	696462.088	3159232.932	28° 32' 42.3292" N	77° 00' 29.1993" E
297	696476.923	3159245.463	28° 32' 42.7281" N	77° 00' 29.7526" E
298	696508.149	3159263.702	28° 32' 43.3034" N	77° 00' 30.9123" E
299	696508.368	3159263.83	28° 32' 43.3075" N	77° 00' 30.9204" E
300	696600.873	3159304.655	28° 32' 44.5829" N	77° 00' 34.3478" E
301	696651.405	3159327.099	28° 32' 45.2843" N	77° 00' 36.2201" E
302	696638.704	3159350.752	28° 32' 46.0594" N	77° 00' 35.7676" E
303	696616.36	3159333.647	28° 32' 45.5160" N	77° 00' 34.9352" E
304	696536.155	3159289.926	28° 32' 44.1398" N	77° 00' 31.9584" E
305	696519.584	3159285.827	28° 32' 44.0157" N	77° 00' 31.3465" E
306	696615.612	3159339.146	28° 32' 45.6950" N	77° 00' 34.9111" E
307	696744.805	3159444.902	28° 32' 49.0591" N	77° 00' 39.7279" E
308	696758.288	3159464.864	28° 32' 49.7001" N	77° 00' 40.2361" E
309	696787.025	3159490.348	28° 32' 50.5120" N	77° 00' 41.3088" E
310	696804.201	3159511.697	28° 32' 51.1960" N	77° 00' 41.9537" E
311	696804.206	3159511.704	28° 32' 51.1962" N	77° 00' 41.9539" E
312	696804.25	3159511.76	28° 32' 51.1980" N	77° 00' 41.9555" E
313	696802.492	3159508.753	28° 32' 51.1013" N	77° 00' 41.8890" E
314	696425.462	3159163.912	28° 32' 40.1077" N	77° 00' 27.8097" E
Coordinates have been retrieved from DWG/KML file submitted in the application on e-Forest portal by the user agency.				
*Exempted area = 54.30 Ha.				