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GOVERNMENT OF INDIA

दिल्ली राजपत्र
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भाग IV
PART IVराष्ट्रीय राजधानी राज्य क्षेत्र दिल्ली सरकार
GOVERNMENT OF THE NATIONAL CAPITAL TERRITORY OF DELHIवन एवं वन्यजीव विभाग
अधिसूचना

दिल्ली, 15 अक्तूबर, 2025

एफ.सं.11162/टीओ(एस)/टीसी-फेलिंग/2023&24/9378 .—जबकि, डीपीटीए ई-फोरेस्ट पोर्टल पर वृक्ष अधिकारी (दक्षिण वन प्रभाग) को अधिशासी अभियंता, फलाईओवर परियोजना प्रभाग एफ-21, पीडब्ल्यूडी से एक आवेदन आईडी संख्या 11162 प्राप्त हुआ था, जिसमें दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 (1994 का दिल्ली अधिनियम 11) (तत्पश्चात् डीपीटीए, 1994 के रूप में संदर्भित) के अंतर्गत बारापुला नाले पर सराय काले खां से मयूर विहार, (चरण -III), नई दिल्ली तक, एलिवेटेड कॉरिडोर के प्रस्तावित निर्माण हेतु 3.6043 हेक्टेयर क्षेत्र में 93 वृक्षों के प्रत्यारोपण/कटाई हेतु अनुमति मांगी गई थी।

और जबकि, वृक्ष अधिकारी (दक्षिण वन प्रभाग) ने आवेदन पर समुचित विचारण के पश्चात्, दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 9 की उप-धारा (3) में वृक्ष अधिकारी (दक्षिण 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 3.6043 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 बारापुला नाले पर सराय काले खां से मयूर विहार, (चरण -III), नई दिल्ली तक, एलिवेटेड कॉरिडोर के प्रस्तावित निर्माण हेतु उक्त अधिनियम की धारा 9 की उप-धारा (3) के अंतर्गत अधिकतम एक हेक्टेयर क्षेत्र की सीमा से 3.6043 हेक्टेयर क्षेत्र (अनुलग्नक-क में विवरणानुसार) को निम्नलिखित शर्तों के साथ छूट प्रदान करते हैं।

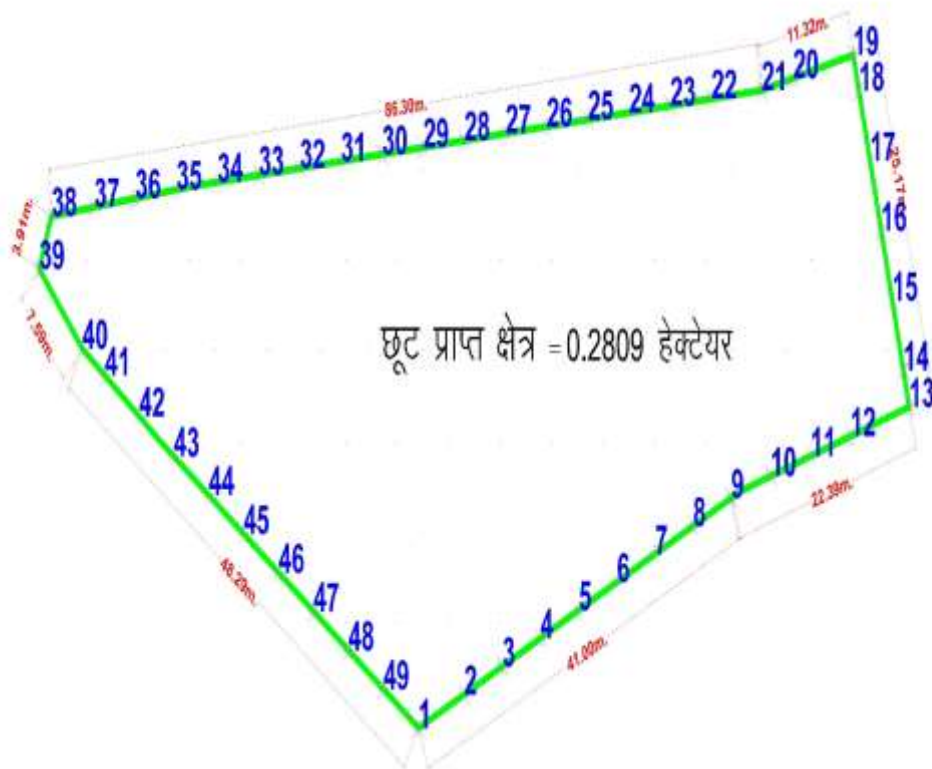
- 1) यह अधिसूचना दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 की धारा 29 के अंतर्गत केवल 3.6043 हेक्टेयर क्षेत्र (अनुलग्नक-क में विवरणानुसार) को दिल्ली वृक्ष परिरक्षण अधिनियम (डीपीटीए), 1994 के अंतर्गत बारापुला नाले पर सराय काले खां से मयूर विहार, (चरण -III), नई दिल्ली तक, एलिवेटेड कॉरिडोर के प्रस्तावित निर्माण 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 (दक्षिण 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 (दक्षिण 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 प्रत्यारोपण/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 (पर्यावरण एवं वन)

अनुलग्नक-क

बारापुला नाले पर सराय काले खां से मयूर विहार, (चरण-III), नई दिल्ली तक, एलिवेटेड कॉरिडोर के प्रस्तावित 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।

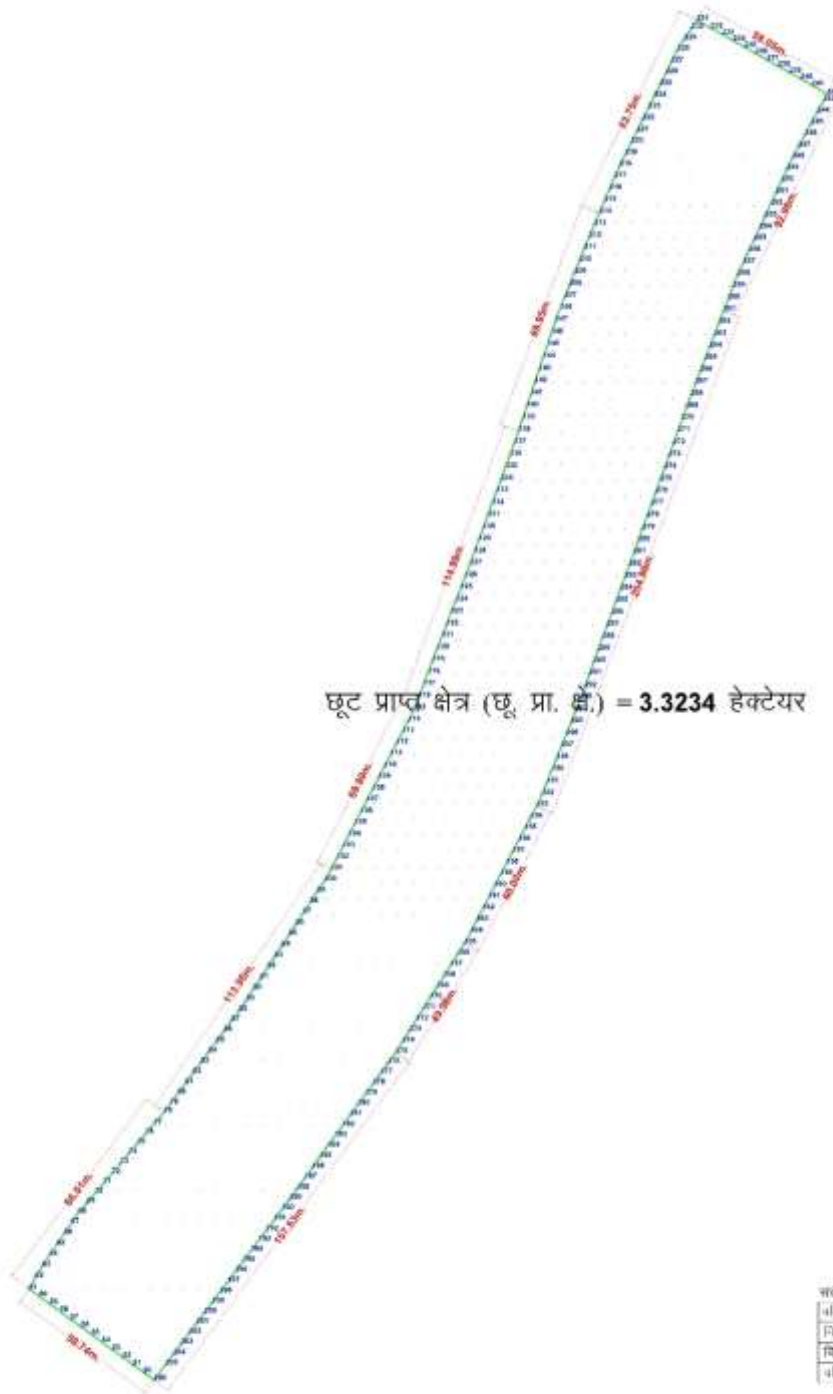


संकेतिका :-

परियोजना क्षेत्र	
निर्देशांक	000
बिंदु	
परिमाण	00.00m

अनुलग्नक- क

बारापुला नाले पर सराय काले खां से मयूर विहार, (चरण-III), नई दिल्ली तक, एलिवेटेड कॉरिडोर के प्रस्तावित 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।



बारापुला नाले पर सराय काले खां से मयूर विहार, (चरण –III), नई दिल्ली तक, एलिवेटेड कॉरिडोर के प्रस्तावित 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।

क्र० सं०	उत्तर दिशा की ओर	पूर्व दिशा की ओर	अक्षांश	देशान्तर
1	3164086.505	721155.745	28° 35' 05.6467" उ०	77° 15' 40.6708" पू०
2	3164088.822	721161.275	28° 35' 05.7186" उ०	77° 15' 40.8758" पू०
3	3164090.754	721165.887	28° 35' 05.7785" उ०	77° 15' 41.0468" पू०
4	3164092.686	721170.499	28° 35' 05.8384" उ०	77° 15' 41.2178" पू०
5	3164094.618	721175.11	28° 35' 05.8983" उ०	77° 15' 41.3888" पू०
6	3164096.549	721179.722	28° 35' 05.9582" उ०	77° 15' 41.5598" पू०
7	3164098.481	721184.334	28° 35' 06.0181" उ०	77° 15' 41.7308" पू०
8	3164100.413	721188.946	28° 35' 06.0780" उ०	77° 15' 41.9018" पू०
9	3164102.345	721193.557	28° 35' 06.1379" उ०	77° 15' 42.0727" पू०
10	3164103.852	721198.318	28° 35' 06.1839" उ०	77° 15' 42.2489" पू०
11	3164105.22	721203.127	28° 35' 06.2253" उ०	77° 15' 42.4268" पू०
12	3164106.588	721207.936	28° 35' 06.2668" उ०	77° 15' 42.6046" पू०
13	3164108.612	721215.054	28° 35' 06.3282" उ०	77° 15' 42.8679" पू०
14	3164111.116	721214.355	28° 35' 06.4099" उ०	77° 15' 42.8439" पू०
15	3164115.932	721213.011	28° 35' 06.5671" उ०	77° 15' 42.7978" पू०
16	3164120.748	721211.666	28° 35' 06.7243" उ०	77° 15' 42.7517" पू०
17	3164125.564	721210.322	28° 35' 06.8815" उ०	77° 15' 42.7056" पू०
18	3164130.38	721208.977	28° 35' 07.0387" उ०	77° 15' 42.6595" पू०
19	3164132.852	721208.287	28° 35' 07.1194" उ०	77° 15' 42.6358" पू०
20	3164131.253	721201.028	28° 35' 07.0719" उ०	77° 15' 42.3676" पू०
21	3164130.417	721197.231	28° 35' 07.0471" उ०	77° 15' 42.2274" पू०
22	3164129.832	721191.147	28° 35' 07.0318" उ०	77° 15' 42.0032" पू०
23	3164129.353	721186.17	28° 35' 07.0193" उ०	77° 15' 41.8198" पू०
24	3164128.874	721181.193	28° 35' 07.0069" उ०	77° 15' 41.6363" पू०
25	3164128.395	721176.216	28° 35' 06.9944" उ०	77° 15' 41.4529" पू०
26	3164127.917	721171.239	28° 35' 06.9819" उ०	77° 15' 41.2695" पू०
27	3164127.438	721166.262	28° 35' 06.9694" उ०	77° 15' 41.0861" पू०
28	3164126.959	721161.285	28° 35' 06.9569" उ०	77° 15' 40.9027" पू०
29	3164126.48	721156.308	28° 35' 06.9444" उ०	77° 15' 40.7193" पू०
30	3164126.001	721151.331	28° 35' 06.9319" उ०	77° 15' 40.5358" पू०
31	3164125.522	721146.354	28° 35' 06.9194" उ०	77° 15' 40.3524" पू०
32	3164125.044	721141.377	28° 35' 06.9069" उ०	77° 15' 40.1690" पू०
33	3164124.565	721136.4	28° 35' 06.8944" उ०	77° 15' 39.9856" पू०

34	3164124.086	721131.423	28° 35' 06.8819" उ०	77° 15' 39.8022" पू०
35	3164123.57	721126.45	28° 35' 06.8682" उ०	77° 15' 39.6189" पू०
36	3164122.966	721121.487	28° 35' 06.8516" उ०	77° 15' 39.4359" पू०
37	3164122.362	721116.523	28° 35' 06.8351" उ०	77° 15' 39.2528" पू०
38	3164121.735	721111.365	28° 35' 06.8179" उ०	77° 15' 39.0627" पू०
39	3164118.115	721109.884	28° 35' 06.7012" उ०	77° 15' 39.0057" पू०
40	3164112.606	721115.11	28° 35' 06.5192" उ०	77° 15' 39.1941" पू०
41	3164110.755	721117.842	28° 35' 06.4574" उ०	77° 15' 39.2933" पू०
42	3164107.951	721121.981	28° 35' 06.3638" उ०	77° 15' 39.4436" पू०
43	3164105.205	721126.159	28° 35' 06.2721" उ०	77° 15' 39.5954" पू०
44	3164102.533	721130.385	28° 35' 06.1827" उ०	77° 15' 39.7490" पू०
45	3164099.862	721134.612	28° 35' 06.0934" उ०	77° 15' 39.9026" पू०
46	3164097.191	721138.839	28° 35' 06.0041" उ०	77° 15' 40.0563" पू०
47	3164094.519	721143.065	28° 35' 05.9147" उ०	77° 15' 40.2099" पू०
48	3164091.848	721147.292	28° 35' 05.8254" उ०	77° 15' 40.3635" पू०
49	3164089.177	721151.518	28° 35' 05.7361" उ०	77° 15' 40.5171" पू०
50	3164979.616	722310.499	28° 35' 33.9356" उ०	77° 16' 23.7735" पू०
51	3164982.561	722306.459	28° 35' 34.0337" उ०	77° 16' 23.6270" पू०
52	3164985.507	722302.419	28° 35' 34.1319" उ०	77° 16' 23.4804" पू०
53	3164988.453	722298.379	28° 35' 34.2300" उ०	77° 16' 23.3338" पू०
54	3164991.399	722294.339	28° 35' 34.3282" उ०	77° 16' 23.1873" पू०
55	3164994.344	722290.299	28° 35' 34.4263" उ०	77° 16' 23.0407" पू०
56	3164997.29	722286.259	28° 35' 34.5244" उ०	77° 16' 22.8941" पू०
57	3165000.236	722282.219	28° 35' 34.6226" उ०	77° 16' 22.7476" पू०
58	3165003.182	722278.179	28° 35' 34.7207" उ०	77° 16' 22.6010" पू०
59	3165006.128	722274.139	28° 35' 34.8189" उ०	77° 16' 22.4544" पू०
60	3165009.073	722270.098	28° 35' 34.9170" उ०	77° 16' 22.3078" पू०
61	3165011.863	722266.272	28° 35' 35.0099" उ०	77° 16' 22.1690" पू०
62	3165016.585	722268.6	28° 35' 35.1618" उ०	77° 16' 22.2580" पू०
63	3165020.755	722271.354	28° 35' 35.2955" उ०	77° 16' 22.3622" पू०
64	3165024.91	722274.136	28° 35' 35.4287" उ०	77° 16' 22.4674" पू०
65	3165029.065	722276.918	28° 35' 35.5619" उ०	77° 16' 22.5727" पू०
66	3165033.22	722279.7	28° 35' 35.6951" उ०	77° 16' 22.6779" पू०
67	3165037.375	722282.481	28° 35' 35.8283" उ०	77° 16' 22.7832" पू०
68	3165041.292	722285.104	28° 35' 35.9539" उ०	77° 16' 22.8824" पू०
69	3165045.31	722288.538	28° 35' 36.0822" उ०	77° 16' 23.0115" पू०
70	3165049.112	722291.786	28° 35' 36.2037" उ०	77° 16' 23.1337" पू०
71	3165052.913	722295.034	28° 35' 36.3251" उ०	77° 16' 23.2558" पू०
72	3165056.714	722298.282	28° 35' 36.4465" उ०	77° 16' 23.3780" पू०

73	3165060.516	722301.53	28° 35' 36.5680" उ०	77° 16' 23.5001" पू०
74	3165064.317	722304.778	28° 35' 36.6894" उ०	77° 16' 23.6223" पू०
75	3165068.118	722308.026	28° 35' 36.8108" उ०	77° 16' 23.7444" पू०
76	3165071.92	722311.274	28° 35' 36.9322" उ०	77° 16' 23.8666" पू०
77	3165075.721	722314.522	28° 35' 37.0536" उ०	77° 16' 23.9887" पू०
78	3165080.273	722318.411	28° 35' 37.1990" उ०	77° 16' 24.1350" पू०
79	3165083.499	722320.798	28° 35' 37.3023" उ०	77° 16' 24.2250" पू०
80	3165087.519	722323.771	28° 35' 37.4310" उ०	77° 16' 24.3372" पू०
81	3165091.539	722326.744	28° 35' 37.5597" उ०	77° 16' 24.4494" पू०
82	3165095.56	722329.717	28° 35' 37.6884" उ०	77° 16' 24.5616" पू०
83	3165099.58	722332.689	28° 35' 37.8171" उ०	77° 16' 24.6737" पू०
84	3165103.6	722335.662	28° 35' 37.9458" उ०	77° 16' 24.7859" पू०
85	3165107.62	722338.635	28° 35' 38.0745" उ०	77° 16' 24.8981" पू०
86	3165111.64	722341.608	28° 35' 38.2032" उ०	77° 16' 25.0103" पू०
87	3165115.66	722344.581	28° 35' 38.3319" उ०	77° 16' 25.1225" पू०
88	3165119.68	722347.554	28° 35' 38.4606" उ०	77° 16' 25.2346" पू०
89	3165123.823	722350.351	28° 35' 38.5934" उ०	77° 16' 25.3404" पू०
90	3165128.006	722353.09	28° 35' 38.7275" उ०	77° 16' 25.4441" पू०
91	3165132.189	722355.83	28° 35' 38.8617" उ०	77° 16' 25.5479" पू०
92	3165136.372	722358.569	28° 35' 38.9958" उ०	77° 16' 25.6515" पू०
93	3165140.555	722361.308	28° 35' 39.1299" उ०	77° 16' 25.7552" पू०
94	3165144.738	722364.047	28° 35' 39.2641" उ०	77° 16' 25.8589" पू०
95	3165148.921	722366.786	28° 35' 39.3982" उ०	77° 16' 25.9626" पू०
96	3165153.104	722369.525	28° 35' 39.5323" उ०	77° 16' 26.0663" पू०
97	3165157.287	722372.264	28° 35' 39.6664" उ०	77° 16' 26.1700" पू०
98	3165161.47	722375.004	28° 35' 39.8006" उ०	77° 16' 26.2737" पू०
99	3165165.653	722377.743	28° 35' 39.9347" उ०	77° 16' 26.3774" पू०
100	3165169.836	722380.482	28° 35' 40.0688" उ०	77° 16' 26.4811" पू०
101	3165174.141	722383.013	28° 35' 40.2071" उ०	77° 16' 26.5772" पू०
102	3165178.577	722385.319	28° 35' 40.3497" उ०	77° 16' 26.6652" पू०
103	3165183.013	722387.626	28° 35' 40.4923" उ०	77° 16' 26.7531" पू०
104	3165187.449	722389.933	28° 35' 40.6349" उ०	77° 16' 26.8411" पू०
105	3165191.885	722392.24	28° 35' 40.7775" उ०	77° 16' 26.9291" पू०
106	3165196.321	722394.547	28° 35' 40.9201" उ०	77° 16' 27.0171" पू०
107	3165200.757	722396.853	28° 35' 41.0627" उ०	77° 16' 27.1050" पू०
108	3165205.193	722399.16	28° 35' 41.2053" उ०	77° 16' 27.1930" पू०
109	3165209.629	722401.467	28° 35' 41.3480" उ०	77° 16' 27.2809" पू०
110	3165214.065	722403.774	28° 35' 41.4906" उ०	77° 16' 27.3689" पू०
111	3165218.501	722406.081	28° 35' 41.6332" उ०	77° 16' 27.4569" पू०

112	3165222.937	722408.388	28° 35' 41.7758" उ०	77° 16' 27.5449" पू०
113	3165227.373	722410.694	28° 35' 41.9184" उ०	77° 16' 27.6328" पू०
114	3165231.809	722413.001	28° 35' 42.0610" उ०	77° 16' 27.7208" पू०
115	3165236.301	722415.185	28° 35' 42.2055" उ०	77° 16' 27.8043" पू०
116	3165240.965	722416.988	28° 35' 42.3558" उ०	77° 16' 27.8739" पू०
117	3165245.628	722418.79	28° 35' 42.5061" उ०	77° 16' 27.9434" पू०
118	3165250.292	722420.593	28° 35' 42.6565" उ०	77° 16' 28.0130" पू०
119	3165254.956	722422.396	28° 35' 42.8068" उ०	77° 16' 28.0826" पू०
120	3165259.619	722424.198	28° 35' 42.9571" उ०	77° 16' 28.1522" पू०
121	3165264.283	722426.001	28° 35' 43.1074" उ०	77° 16' 28.2218" पू०
122	3165268.947	722427.804	28° 35' 43.2577" उ०	77° 16' 28.2914" पू०
123	3165273.611	722429.607	28° 35' 43.4081" उ०	77° 16' 28.3609" पू०
124	3165278.274	722431.409	28° 35' 43.5584" उ०	77° 16' 28.4305" पू०
125	3165282.938	722433.212	28° 35' 43.7087" उ०	77° 16' 28.5001" पू०
126	3165287.602	722435.015	28° 35' 43.8590" उ०	77° 16' 28.5697" पू०
127	3165292.265	722436.817	28° 35' 44.0093" उ०	77° 16' 28.6392" पू०
128	3165296.957	722438.547	28° 35' 44.1606" उ०	77° 16' 28.7062" पू०
129	3165301.649	722440.273	28° 35' 44.3119" उ०	77° 16' 28.7729" पू०
130	3165306.342	722442	28° 35' 44.4632" उ०	77° 16' 28.8398" पू०
131	3165311.034	722443.727	28° 35' 44.6145" उ०	77° 16' 28.9066" पू०
132	3165315.726	722445.454	28° 35' 44.7657" उ०	77° 16' 28.9734" पू०
133	3165320.419	722447.18	28° 35' 44.9171" उ०	77° 16' 29.0402" पू०
134	3165325.111	722448.907	28° 35' 45.0683" उ०	77° 16' 29.1070" पू०
135	3165329.804	722450.634	28° 35' 45.2197" उ०	77° 16' 29.1738" पू०
136	3165334.496	722452.36	28° 35' 45.3709" उ०	77° 16' 29.2406" पू०
137	3165339.188	722454.087	28° 35' 45.5222" उ०	77° 16' 29.3074" पू०
138	3165343.916	722455.715	28° 35' 45.6747" उ०	77° 16' 29.3706" पू०
139	3165348.655	722457.308	28° 35' 45.8276" उ०	77° 16' 29.4325" पू०
140	3165353.394	722458.901	28° 35' 45.9805" उ०	77° 16' 29.4945" पू०
141	3165358.134	722460.495	28° 35' 46.1334" उ०	77° 16' 29.5564" पू०
142	3165362.873	722462.088	28° 35' 46.2863" उ०	77° 16' 29.6183" पू०
143	3165367.612	722463.681	28° 35' 46.4392" उ०	77° 16' 29.6803" पू०
144	3165372.352	722465.274	28° 35' 46.5921" उ०	77° 16' 29.7422" पू०
145	3165377.091	722466.868	28° 35' 46.7450" उ०	77° 16' 29.8041" पू०
146	3165381.83	722468.461	28° 35' 46.8979" उ०	77° 16' 29.8661" पू०
147	3165386.57	722470.054	28° 35' 47.0508" उ०	77° 16' 29.9280" पू०
148	3165391.258	722471.787	28° 35' 47.2020" उ०	77° 16' 29.9950" पू०
149	3165217.2	722470.435	28° 35' 41.5512" उ०	77° 16' 29.8235" पू०
150	3165212.559	722468.575	28° 35' 41.4017" उ०	77° 16' 29.7518" पू०

151	3165207.918	722466.715	28° 35' 41.2521" उ०	77° 16' 29.6802" पू०
152	3165203.276	722464.855	28° 35' 41.1025" उ०	77° 16' 29.6085" पू०
153	3165198.767	722462.709	28° 35' 40.9575" उ०	77° 16' 29.5264" पू०
154	3165194.34	722460.385	28° 35' 40.8152" उ०	77° 16' 29.4378" पू०
155	3165189.913	722458.061	28° 35' 40.6728" उ०	77° 16' 29.3492" पू०
156	3165185.486	722455.737	28° 35' 40.5305" उ०	77° 16' 29.2606" पू०
157	3165181.059	722453.413	28° 35' 40.3882" उ०	77° 16' 29.1720" पू०
158	3165176.632	722451.089	28° 35' 40.2459" उ०	77° 16' 29.0834" पू०
159	3165172.205	722448.765	28° 35' 40.1036" उ०	77° 16' 28.9948" पू०
160	3165167.778	722446.441	28° 35' 39.9613" उ०	77° 16' 28.9062" पू०
161	3165163.351	722444.117	28° 35' 39.8190" उ०	77° 16' 28.8176" पू०
162	3165158.923	722441.793	28° 35' 39.6767" उ०	77° 16' 28.7290" पू०
163	3165154.496	722439.469	28° 35' 39.5343" उ०	77° 16' 28.6405" पू०
164	3165150.069	722437.145	28° 35' 39.3920" उ०	77° 16' 28.5519" पू०
165	3165145.681	722434.755	28° 35' 39.2510" उ०	77° 16' 28.4609" पू०
166	3165141.45	722432.09	28° 35' 39.1153" उ०	77° 16' 28.3599" पू०
167	3165137.219	722429.425	28° 35' 38.9796" उ०	77° 16' 28.2589" पू०
168	3165132.988	722426.761	28° 35' 38.8438" उ०	77° 16' 28.1579" पू०
169	3165128.758	722424.096	28° 35' 38.7081" उ०	77° 16' 28.0569" पू०
170	3165124.527	722421.431	28° 35' 38.5724" उ०	77° 16' 27.9559" पू०
171	3165120.296	722418.767	28° 35' 38.4367" उ०	77° 16' 27.8549" पू०
172	3165116.065	722416.102	28° 35' 38.3009" उ०	77° 16' 27.7539" पू०
173	3165111.834	722413.438	28° 35' 38.1652" उ०	77° 16' 27.6530" पू०
174	3165107.604	722410.773	28° 35' 38.0295" उ०	77° 16' 27.5520" पू०
175	3165103.373	722408.107	28° 35' 37.8938" उ०	77° 16' 27.4509" पू०
176	3165099.326	722405.172	28° 35' 37.7642" उ०	77° 16' 27.3401" पू०
177	3165095.278	722402.237	28° 35' 37.6345" उ०	77° 16' 27.2293" पू०
178	3165091.23	722399.302	28° 35' 37.5049" उ०	77° 16' 27.1185" पू०
179	3165087.182	722396.367	28° 35' 37.3753" उ०	77° 16' 27.0077" पू०
180	3165083.134	722393.432	28° 35' 37.2457" उ०	77° 16' 26.8969" पू०
181	3165079.086	722390.497	28° 35' 37.1160" उ०	77° 16' 26.7861" पू०
182	3165075.038	722387.562	28° 35' 36.9864" उ०	77° 16' 26.6753" पू०
183	3165070.99	722384.626	28° 35' 36.8568" उ०	77° 16' 26.5644" पू०
184	3165066.943	722381.691	28° 35' 36.7272" उ०	77° 16' 26.4536" पू०
185	3165062.895	722378.756	28° 35' 36.5976" उ०	77° 16' 26.3428" पू०
186	3165058.847	722375.821	28° 35' 36.4679" उ०	77° 16' 26.2320" पू०
187	3165054.799	722372.886	28° 35' 36.3383" उ०	77° 16' 26.1212" पू०
188	3165050.751	722369.951	28° 35' 36.2087" उ०	77° 16' 26.0104" पू०
189	3165046.703	722367.016	28° 35' 36.0790" उ०	77° 16' 25.8996" पू०

190	3165042.686	722364.04	28° 35' 35.9505" उ०	77° 16' 25.7873" पू०
191	3165038.685	722361.04	28° 35' 35.8224" उ०	77° 16' 25.6742" पू०
192	3165034.685	722358.04	28° 35' 35.6944" उ०	77° 16' 25.5610" पू०
193	3165030.685	722355.041	28° 35' 35.5663" उ०	77° 16' 25.4479" पू०
194	3165026.684	722352.041	28° 35' 35.4383" उ०	77° 16' 25.3347" पू०
195	3165022.684	722349.042	28° 35' 35.3102" उ०	77° 16' 25.2216" पू०
196	3165018.684	722346.042	28° 35' 35.1822" उ०	77° 16' 25.1084" पू०
197	3165014.683	722343.043	28° 35' 35.0542" उ०	77° 16' 24.9953" पू०
198	3165010.683	722340.043	28° 35' 34.9261" उ०	77° 16' 24.8821" पू०
199	3165006.683	722337.044	28° 35' 34.7981" उ०	77° 16' 24.7690" पू०
200	3165002.682	722334.044	28° 35' 34.6700" उ०	77° 16' 24.6558" पू०
201	3164998.682	722331.045	28° 35' 34.5420" उ०	77° 16' 24.5427" पू०
202	3164994.682	722328.045	28° 35' 34.4140" उ०	77° 16' 24.4296" पू०
203	3164990.681	722325.046	28° 35' 34.2859" उ०	77° 16' 24.3164" पू०
204	3164986.681	722322.046	28° 35' 34.1579" उ०	77° 16' 24.2033" पू०
205	3164982.681	722319.047	28° 35' 34.0299" उ०	77° 16' 24.0901" पू०
206	3164976.67	722314.539	28° 35' 33.8375" उ०	77° 16' 23.9201" पू०
207	3165395.893	722473.661	28° 35' 47.3513" उ०	77° 16' 30.0672" पू०
208	3165400.529	722475.535	28° 35' 47.5007" उ०	77° 16' 30.1394" पू०
209	3165405.164	722477.409	28° 35' 47.6500" उ०	77° 16' 30.2116" पू०
210	3165409.8	722479.283	28° 35' 47.7994" उ०	77° 16' 30.2838" पू०
211	3165414.435	722481.156	28° 35' 47.9488" उ०	77° 16' 30.3559" पू०
212	3165419.058	722483.06	28° 35' 48.0977" उ०	77° 16' 30.4292" पू०
213	3165423.654	722485.03	28° 35' 48.2457" उ०	77° 16' 30.5049" पू०
214	3165428.25	722486.999	28° 35' 48.3937" उ०	77° 16' 30.5805" पू०
215	3165432.846	722488.969	28° 35' 48.5417" उ०	77° 16' 30.6562" पू०
216	3165437.442	722490.938	28° 35' 48.6897" उ०	77° 16' 30.7319" पू०
217	3165442.037	722492.907	28° 35' 48.8377" उ०	77° 16' 30.8075" पू०
218	3165446.62	722494.906	28° 35' 48.9853" उ०	77° 16' 30.8843" पू०
219	3165451.095	722497.136	28° 35' 49.1292" उ०	77° 16' 30.9695" पू०
220	3165455.57	722499.366	28° 35' 49.2732" उ०	77° 16' 31.0546" पू०
221	3165460.045	722501.597	28° 35' 49.4171" उ०	77° 16' 31.1399" पू०
222	3165464.52	722503.827	28° 35' 49.5610" उ०	77° 16' 31.2250" पू०
223	3165468.995	722506.057	28° 35' 49.7049" उ०	77° 16' 31.3102" पू०
224	3165473.47	722508.287	28° 35' 49.8489" उ०	77° 16' 31.3954" पू०
225	3165477.945	722510.518	28° 35' 49.9928" उ०	77° 16' 31.4806" पू०
226	3165482.42	722512.748	28° 35' 50.1367" उ०	77° 16' 31.5658" पू०
227	3165486.895	722514.978	28° 35' 50.2806" उ०	77° 16' 31.6509" पू०
228	3165491.37	722517.208	28° 35' 50.4246" उ०	77° 16' 31.7361" पू०

229	3165495.565	722519.926	28° 35' 50.5591" उ०	77° 16' 31.8390" पू०
230	3165499.743	722522.673	28° 35' 50.6930" उ०	77° 16' 31.9430" पू०
231	3165502.982	722524.803	28° 35' 50.7969" उ०	77° 16' 32.0236" पू०
232	3165499.965	722530.131	28° 35' 50.6956" उ०	77° 16' 32.2176" पू०
233	3165497.5	722534.481	28° 35' 50.6129" उ०	77° 16' 32.3759" पू०
234	3165495.036	722538.832	28° 35' 50.5302" उ०	77° 16' 32.5342" पू०
235	3165492.572	722543.183	28° 35' 50.4475" उ०	77° 16' 32.6926" पू०
236	3165490.108	722547.533	28° 35' 50.3648" उ०	77° 16' 32.8509" पू०
237	3165487.644	722551.884	28° 35' 50.2822" उ०	77° 16' 33.0092" पू०
238	3165485.18	722556.234	28° 35' 50.1995" उ०	77° 16' 33.1675" पू०
239	3165482.715	722560.585	28° 35' 50.1167" उ०	77° 16' 33.3259" पू०
240	3165480.251	722564.936	28° 35' 50.0340" उ०	77° 16' 33.4842" पू०
241	3165477.787	722569.286	28° 35' 49.9514" उ०	77° 16' 33.6425" पू०
242	3165474.375	722575.309	28° 35' 49.8368" उ०	77° 16' 33.8617" पू०
243	3165471.681	722573.821	28° 35' 49.7503" उ०	77° 16' 33.8051" पू०
244	3165467.305	722571.404	28° 35' 49.6097" उ०	77° 16' 33.7131" पू०
245	3165462.911	722569.017	28° 35' 49.4685" उ०	77° 16' 33.6222" पू०
246	3165458.515	722566.635	28° 35' 49.3272" उ०	77° 16' 33.5315" पू०
247	3165454.119	722564.252	28° 35' 49.1860" उ०	77° 16' 33.4408" पू०
248	3165449.723	722561.87	28° 35' 49.0447" उ०	77° 16' 33.3501" पू०
249	3165445.22	722559.701	28° 35' 48.8998" उ०	77° 16' 33.2671" पू०
250	3165440.689	722557.586	28° 35' 48.7540" उ०	77° 16' 33.1861" पू०
251	3165436.158	722555.471	28° 35' 48.6082" उ०	77° 16' 33.1052" पू०
252	3165431.627	722553.357	28° 35' 48.4624" उ०	77° 16' 33.0242" पू०
253	3165427.097	722551.242	28° 35' 48.3166" उ०	77° 16' 32.9432" पू०
254	3165422.566	722549.127	28° 35' 48.1708" उ०	77° 16' 32.8622" पू०
255	3165418.035	722547.013	28° 35' 48.0250" उ०	77° 16' 32.7813" पू०
256	3165413.504	722544.898	28° 35' 47.8792" उ०	77° 16' 32.7003" पू०
257	3165408.974	722542.783	28° 35' 47.7334" उ०	77° 16' 32.6193" पू०
258	3165404.443	722540.668	28° 35' 47.5876" उ०	77° 16' 32.5384" पू०
259	3165399.823	722538.762	28° 35' 47.4387" उ०	77° 16' 32.4650" पू०
260	3165395.159	722536.962	28° 35' 47.2884" उ०	77° 16' 32.3955" पू०
261	3165390.494	722535.162	28° 35' 47.1380" उ०	77° 16' 32.3260" पू०
262	3165385.829	722533.362	28° 35' 46.9877" उ०	77° 16' 32.2566" पू०
263	3165381.164	722531.562	28° 35' 46.8373" उ०	77° 16' 32.1871" पू०
264	3165376.499	722529.762	28° 35' 46.6870" उ०	77° 16' 32.1176" पू०
265	3165371.835	722527.962	28° 35' 46.5366" उ०	77° 16' 32.0481" पू०
266	3165367.17	722526.162	28° 35' 46.3863" उ०	77° 16' 31.9786" पू०
267	3165362.505	722524.363	28° 35' 46.2359" उ०	77° 16' 31.9092" पू०

268	3165357.84	722522.563	28° 35' 46.0856" उ०	77° 16' 31.8397" पू०
269	3165353.161	722520.802	28° 35' 45.9347" उ०	77° 16' 31.7716" पू०
270	3165348.459	722519.1	28° 35' 45.7831" उ०	77° 16' 31.7057" पू०
271	3165343.758	722517.398	28° 35' 45.6315" उ०	77° 16' 31.6398" पू०
272	3165339.057	722515.695	28° 35' 45.4799" उ०	77° 16' 31.5739" पू०
273	3165334.356	722513.993	28° 35' 45.3283" उ०	77° 16' 31.5080" पू०
274	3165329.654	722512.29	28° 35' 45.1767" उ०	77° 16' 31.4420" पू०
275	3165324.953	722510.588	28° 35' 45.0251" उ०	77° 16' 31.3761" पू०
276	3165320.252	722508.885	28° 35' 44.8735" उ०	77° 16' 31.3102" पू०
277	3165315.551	722507.183	28° 35' 44.7220" उ०	77° 16' 31.2443" पू०
278	3165310.849	722505.48	28° 35' 44.5703" उ०	77° 16' 31.1783" पू०
279	3165306.149	722503.775	28° 35' 44.4188" उ०	77° 16' 31.1123" पू०
280	3165301.455	722502.055	28° 35' 44.2674" उ०	77° 16' 31.0457" पू०
281	3165296.76	722500.334	28° 35' 44.1160" उ०	77° 16' 30.9791" पू०
282	3165292.065	722498.614	28° 35' 43.9647" उ०	77° 16' 30.9126" पू०
283	3165287.37	722496.893	28° 35' 43.8133" उ०	77° 16' 30.8460" पू०
284	3165282.676	722495.173	28° 35' 43.6619" उ०	77° 16' 30.7794" पू०
285	3165277.981	722493.453	28° 35' 43.5105" उ०	77° 16' 30.7129" पू०
286	3165273.286	722491.732	28° 35' 43.3592" उ०	77° 16' 30.6463" पू०
287	3165268.592	722490.012	28° 35' 43.2078" उ०	77° 16' 30.5797" पू०
288	3165263.897	722488.291	28° 35' 43.0564" उ०	77° 16' 30.5131" पू०
289	3165259.202	722486.571	28° 35' 42.9050" उ०	77° 16' 30.4465" पू०
290	3165254.508	722484.851	28° 35' 42.7537" उ०	77° 16' 30.3800" पू०
291	3165249.813	722483.13	28° 35' 42.6023" उ०	77° 16' 30.3134" पू०
292	3165245.118	722481.41	28° 35' 42.4509" उ०	77° 16' 30.2468" पू०
293	3165240.423	722479.689	28° 35' 42.2995" उ०	77° 16' 30.1802" पू०
294	3165235.765	722477.874	28° 35' 42.1494" उ०	77° 16' 30.1102" पू०
295	3165231.124	722476.014	28° 35' 41.9999" उ०	77° 16' 30.0385" पू०
296	3165226.483	722474.155	28° 35' 41.8503" उ०	77° 16' 29.9669" पू०
297	3165221.841	722472.295	28° 35' 41.7008" उ०	77° 16' 29.8952" पू०

उपभोगी संस्था द्वारा आवेदन में प्रस्तुत केएमएल फाइल से डब्ल्यूजीएस-84, यूटीएम-43 का उपयोग करके निर्देशांक पुनः प्राप्त किए गए हैं।

*छूट प्राप्त क्षेत्र = 3.6043 हेक्टेयर

DEPARTMENT OF FORESTS AND WILDLIFE**NOTIFICATION**

Delhi, the 15th October, 2025

F.No.11162/TO(S)/TC-Felling/2023-24/9378.— **WHEREAS**, an application ID No. 11162 on DPTA e-Forest portal was received by the Tree Officer (South Forest Division) from The Executive Engineer, Flyover Project Division F-21, PWD 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 93 number of trees for proposed construction of Elevated Corridor over Barapullah Nallah starting from Sarai Kale Khan to Mayur Vihar, (Phase-III), New Delhi in an area of 3.6043 hectare.

AND WHEREAS, the Tree Officer (South Forest Division) after due application of mind, has sought exemption in respect of 3.6043 hectare 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 felling / transplantation by the Tree Officer (South 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 3.6043 hectare (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 proposed construction of Elevated Corridor over Barapullah Nallah starting from Sarai Kale Khan to Mayur Vihar, (Phase-III), New Delhi. With the following conditions:

- 1) This notification is being issued under Section 29 of the DPTA, 1994 only to exempt the 3.6043 hectare 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 Elevated Corridor over Barapullah Nallah starting from Sarai Kale Khan to Mayur Vihar, (Phase-III), New Delhi, as sought by the Tree Officer (South 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 transplantation / felling of trees shall be considered and scrutinized independently and separately by the Tree Officer (South 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 / felled from within the exempted area.

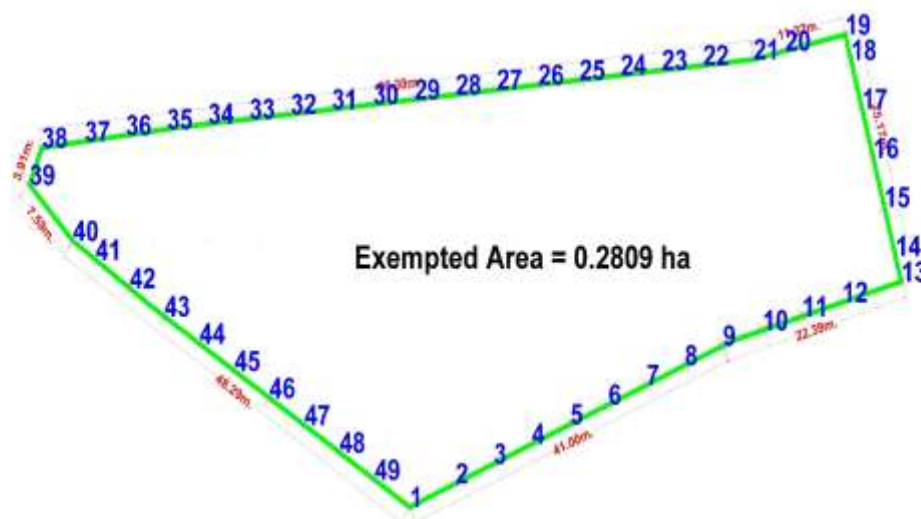
By Order and in the Name of the Lt. Governor of

National Capital Territory of Delhi,

VIJAY KUMAR BIDHURI, Secy.(Environment & Forests)

Annexure-A

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 proposed construction of Elevated Corridor over Barapullah Nallah starting from Sarai Kale Khan to Mayur Vihar, (Phase-III), New Delhi.

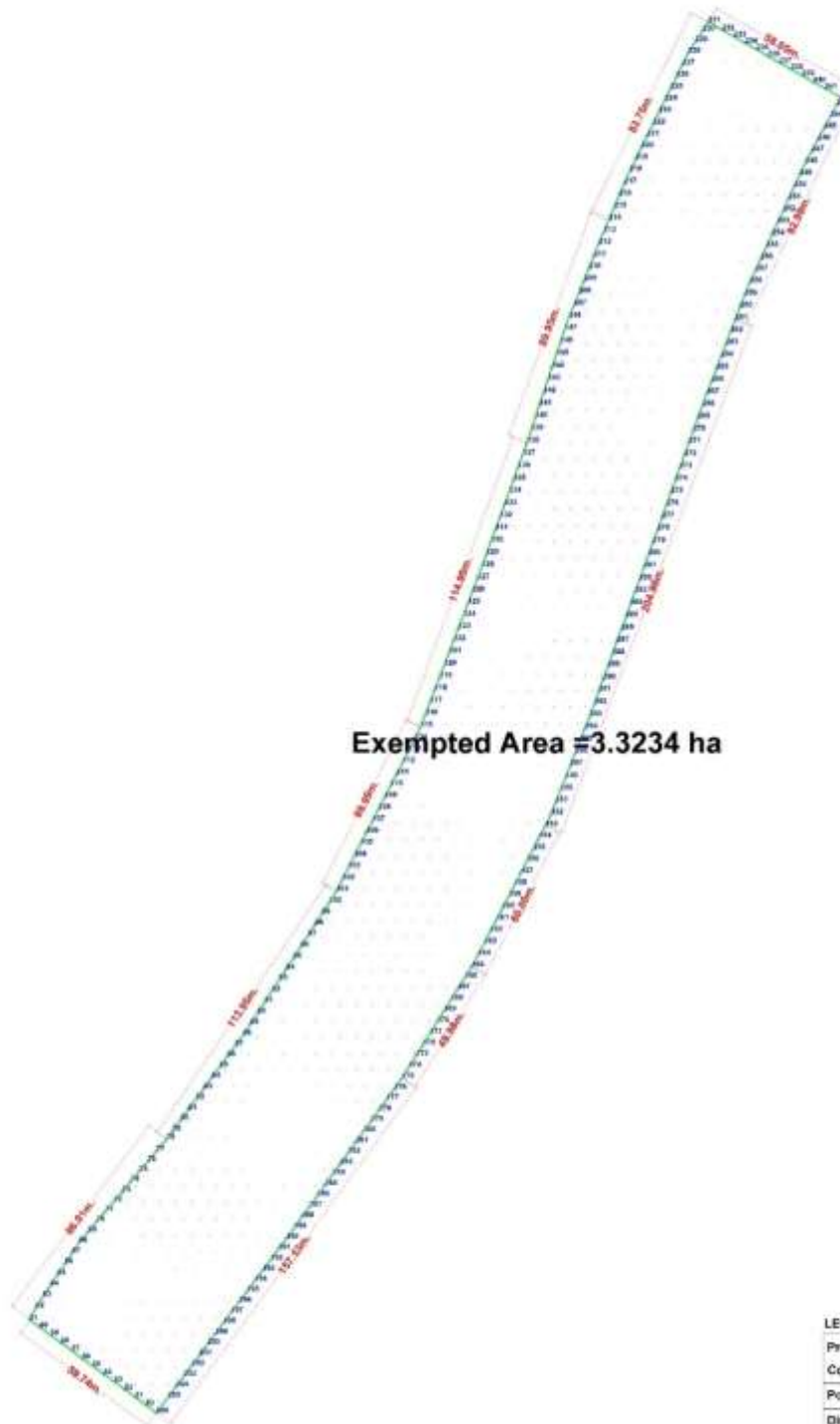


LEGEND:-

Project Area	
Coordinate No.	000
Points	
Dimensions	00.00m

Annexure- A

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 proposed construction of Elevated Corridor over Barapullah Nallah starting from Sarai Kale Khan to Mayur Vihar, (Phase-III), New Delhi.



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 Elevated Corridor over Barapullah Nallah starting from Sarai Kale Khan to Mayur Vihar, (Phase-III), New Delhi.

S.NO.	NORTHING	EASTING	LATITUDE	LONGITUDE
1	3164086.505	721155.745	28° 35' 05.6467" N	77° 15' 40.6708" E
2	3164088.822	721161.275	28° 35' 05.7186" N	77° 15' 40.8758" E
3	3164090.754	721165.887	28° 35' 05.7785" N	77° 15' 41.0468" E
4	3164092.686	721170.499	28° 35' 05.8384" N	77° 15' 41.2178" E
5	3164094.618	721175.11	28° 35' 05.8983" N	77° 15' 41.3888" E
6	3164096.549	721179.722	28° 35' 05.9582" N	77° 15' 41.5598" E
7	3164098.481	721184.334	28° 35' 06.0181" N	77° 15' 41.7308" E
8	3164100.413	721188.946	28° 35' 06.0780" N	77° 15' 41.9018" E
9	3164102.345	721193.557	28° 35' 06.1379" N	77° 15' 42.0727" E
10	3164103.852	721198.318	28° 35' 06.1839" N	77° 15' 42.2489" E
11	3164105.22	721203.127	28° 35' 06.2253" N	77° 15' 42.4268" E
12	3164106.588	721207.936	28° 35' 06.2668" N	77° 15' 42.6046" E
13	3164108.612	721215.054	28° 35' 06.3282" N	77° 15' 42.8679" E
14	3164111.116	721214.355	28° 35' 06.4099" N	77° 15' 42.8439" E
15	3164115.932	721213.011	28° 35' 06.5671" N	77° 15' 42.7978" E
16	3164120.748	721211.666	28° 35' 06.7243" N	77° 15' 42.7517" E
17	3164125.564	721210.322	28° 35' 06.8815" N	77° 15' 42.7056" E
18	3164130.38	721208.977	28° 35' 07.0387" N	77° 15' 42.6595" E
19	3164132.852	721208.287	28° 35' 07.1194" N	77° 15' 42.6358" E
20	3164131.253	721201.028	28° 35' 07.0719" N	77° 15' 42.3676" E
21	3164130.417	721197.231	28° 35' 07.0471" N	77° 15' 42.2274" E
22	3164129.832	721191.147	28° 35' 07.0318" N	77° 15' 42.0032" E
23	3164129.353	721186.17	28° 35' 07.0193" N	77° 15' 41.8198" E
24	3164128.874	721181.193	28° 35' 07.0069" N	77° 15' 41.6363" E
25	3164128.395	721176.216	28° 35' 06.9944" N	77° 15' 41.4529" E
26	3164127.917	721171.239	28° 35' 06.9819" N	77° 15' 41.2695" E
27	3164127.438	721166.262	28° 35' 06.9694" N	77° 15' 41.0861" E
28	3164126.959	721161.285	28° 35' 06.9569" N	77° 15' 40.9027" E
29	3164126.48	721156.308	28° 35' 06.9444" N	77° 15' 40.7193" E
30	3164126.001	721151.331	28° 35' 06.9319" N	77° 15' 40.5358" E
31	3164125.522	721146.354	28° 35' 06.9194" N	77° 15' 40.3524" E
32	3164125.044	721141.377	28° 35' 06.9069" N	77° 15' 40.1690" E
33	3164124.565	721136.4	28° 35' 06.8944" N	77° 15' 39.9856" E
34	3164124.086	721131.423	28° 35' 06.8819" N	77° 15' 39.8022" E
35	3164123.57	721126.45	28° 35' 06.8682" N	77° 15' 39.6189" E

36	3164122.966	721121.487	28° 35' 06.8516" N	77° 15' 39.4359" E
37	3164122.362	721116.523	28° 35' 06.8351" N	77° 15' 39.2528" E
38	3164121.735	721111.365	28° 35' 06.8179" N	77° 15' 39.0627" E
39	3164118.115	721109.884	28° 35' 06.7012" N	77° 15' 39.0057" E
40	3164112.606	721115.11	28° 35' 06.5192" N	77° 15' 39.1941" E
41	3164110.755	721117.842	28° 35' 06.4574" N	77° 15' 39.2933" E
42	3164107.951	721121.981	28° 35' 06.3638" N	77° 15' 39.4436" E
43	3164105.205	721126.159	28° 35' 06.2721" N	77° 15' 39.5954" E
44	3164102.533	721130.385	28° 35' 06.1827" N	77° 15' 39.7490" E
45	3164099.862	721134.612	28° 35' 06.0934" N	77° 15' 39.9026" E
46	3164097.191	721138.839	28° 35' 06.0041" N	77° 15' 40.0563" E
47	3164094.519	721143.065	28° 35' 05.9147" N	77° 15' 40.2099" E
48	3164091.848	721147.292	28° 35' 05.8254" N	77° 15' 40.3635" E
49	3164089.177	721151.518	28° 35' 05.7361" N	77° 15' 40.5171" E
50	3164979.616	722310.499	28° 35' 33.9356" N	77° 16' 23.7735" E
51	3164982.561	722306.459	28° 35' 34.0337" N	77° 16' 23.6270" E
52	3164985.507	722302.419	28° 35' 34.1319" N	77° 16' 23.4804" E
53	3164988.453	722298.379	28° 35' 34.2300" N	77° 16' 23.3338" E
54	3164991.399	722294.339	28° 35' 34.3282" N	77° 16' 23.1873" E
55	3164994.344	722290.299	28° 35' 34.4263" N	77° 16' 23.0407" E
56	3164997.29	722286.259	28° 35' 34.5244" N	77° 16' 22.8941" E
57	3165000.236	722282.219	28° 35' 34.6226" N	77° 16' 22.7476" E
58	3165003.182	722278.179	28° 35' 34.7207" N	77° 16' 22.6010" E
59	3165006.128	722274.139	28° 35' 34.8189" N	77° 16' 22.4544" E
60	3165009.073	722270.098	28° 35' 34.9170" N	77° 16' 22.3078" E
61	3165011.863	722266.272	28° 35' 35.0099" N	77° 16' 22.1690" E
62	3165016.585	722268.6	28° 35' 35.1618" N	77° 16' 22.2580" E
63	3165020.755	722271.354	28° 35' 35.2955" N	77° 16' 22.3622" E
64	3165024.91	722274.136	28° 35' 35.4287" N	77° 16' 22.4674" E
65	3165029.065	722276.918	28° 35' 35.5619" N	77° 16' 22.5727" E
66	3165033.22	722279.7	28° 35' 35.6951" N	77° 16' 22.6779" E
67	3165037.375	722282.481	28° 35' 35.8283" N	77° 16' 22.7832" E
68	3165041.292	722285.104	28° 35' 35.9539" N	77° 16' 22.8824" E
69	3165045.31	722288.538	28° 35' 36.0822" N	77° 16' 23.0115" E
70	3165049.112	722291.786	28° 35' 36.2037" N	77° 16' 23.1337" E
71	3165052.913	722295.034	28° 35' 36.3251" N	77° 16' 23.2558" E
72	3165056.714	722298.282	28° 35' 36.4465" N	77° 16' 23.3780" E
73	3165060.516	722301.53	28° 35' 36.5680" N	77° 16' 23.5001" E
74	3165064.317	722304.778	28° 35' 36.6894" N	77° 16' 23.6223" E
75	3165068.118	722308.026	28° 35' 36.8108" N	77° 16' 23.7444" E

76	3165071.92	722311.274	28° 35' 36.9322" N	77° 16' 23.8666" E
77	3165075.721	722314.522	28° 35' 37.0536" N	77° 16' 23.9887" E
78	3165080.273	722318.411	28° 35' 37.1990" N	77° 16' 24.1350" E
79	3165083.499	722320.798	28° 35' 37.3023" N	77° 16' 24.2250" E
80	3165087.519	722323.771	28° 35' 37.4310" N	77° 16' 24.3372" E
81	3165091.539	722326.744	28° 35' 37.5597" N	77° 16' 24.4494" E
82	3165095.56	722329.717	28° 35' 37.6884" N	77° 16' 24.5616" E
83	3165099.58	722332.689	28° 35' 37.8171" N	77° 16' 24.6737" E
84	3165103.6	722335.662	28° 35' 37.9458" N	77° 16' 24.7859" E
85	3165107.62	722338.635	28° 35' 38.0745" N	77° 16' 24.8981" E
86	3165111.64	722341.608	28° 35' 38.2032" N	77° 16' 25.0103" E
87	3165115.66	722344.581	28° 35' 38.3319" N	77° 16' 25.1225" E
88	3165119.68	722347.554	28° 35' 38.4606" N	77° 16' 25.2346" E
89	3165123.823	722350.351	28° 35' 38.5934" N	77° 16' 25.3404" E
90	3165128.006	722353.09	28° 35' 38.7275" N	77° 16' 25.4441" E
91	3165132.189	722355.83	28° 35' 38.8617" N	77° 16' 25.5479" E
92	3165136.372	722358.569	28° 35' 38.9958" N	77° 16' 25.6515" E
93	3165140.555	722361.308	28° 35' 39.1299" N	77° 16' 25.7552" E
94	3165144.738	722364.047	28° 35' 39.2641" N	77° 16' 25.8589" E
95	3165148.921	722366.786	28° 35' 39.3982" N	77° 16' 25.9626" E
96	3165153.104	722369.525	28° 35' 39.5323" N	77° 16' 26.0663" E
97	3165157.287	722372.264	28° 35' 39.6664" N	77° 16' 26.1700" E
98	3165161.47	722375.004	28° 35' 39.8006" N	77° 16' 26.2737" E
99	3165165.653	722377.743	28° 35' 39.9347" N	77° 16' 26.3774" E
100	3165169.836	722380.482	28° 35' 40.0688" N	77° 16' 26.4811" E
101	3165174.141	722383.013	28° 35' 40.2071" N	77° 16' 26.5772" E
102	3165178.577	722385.319	28° 35' 40.3497" N	77° 16' 26.6652" E
103	3165183.013	722387.626	28° 35' 40.4923" N	77° 16' 26.7531" E
104	3165187.449	722389.933	28° 35' 40.6349" N	77° 16' 26.8411" E
105	3165191.885	722392.24	28° 35' 40.7775" N	77° 16' 26.9291" E
106	3165196.321	722394.547	28° 35' 40.9201" N	77° 16' 27.0171" E
107	3165200.757	722396.853	28° 35' 41.0627" N	77° 16' 27.1050" E
108	3165205.193	722399.16	28° 35' 41.2053" N	77° 16' 27.1930" E
109	3165209.629	722401.467	28° 35' 41.3480" N	77° 16' 27.2809" E
110	3165214.065	722403.774	28° 35' 41.4906" N	77° 16' 27.3689" E
111	3165218.501	722406.081	28° 35' 41.6332" N	77° 16' 27.4569" E
112	3165222.937	722408.388	28° 35' 41.7758" N	77° 16' 27.5449" E
113	3165227.373	722410.694	28° 35' 41.9184" N	77° 16' 27.6328" E
114	3165231.809	722413.001	28° 35' 42.0610" N	77° 16' 27.7208" E
115	3165236.301	722415.185	28° 35' 42.2055" N	77° 16' 27.8043" E

116	3165240.965	722416.988	28° 35' 42.3558" N	77° 16' 27.8739" E
117	3165245.628	722418.79	28° 35' 42.5061" N	77° 16' 27.9434" E
118	3165250.292	722420.593	28° 35' 42.6565" N	77° 16' 28.0130" E
119	3165254.956	722422.396	28° 35' 42.8068" N	77° 16' 28.0826" E
120	3165259.619	722424.198	28° 35' 42.9571" N	77° 16' 28.1522" E
121	3165264.283	722426.001	28° 35' 43.1074" N	77° 16' 28.2218" E
122	3165268.947	722427.804	28° 35' 43.2577" N	77° 16' 28.2914" E
123	3165273.611	722429.607	28° 35' 43.4081" N	77° 16' 28.3609" E
124	3165278.274	722431.409	28° 35' 43.5584" N	77° 16' 28.4305" E
125	3165282.938	722433.212	28° 35' 43.7087" N	77° 16' 28.5001" E
126	3165287.602	722435.015	28° 35' 43.8590" N	77° 16' 28.5697" E
127	3165292.265	722436.817	28° 35' 44.0093" N	77° 16' 28.6392" E
128	3165296.957	722438.547	28° 35' 44.1606" N	77° 16' 28.7062" E
129	3165301.649	722440.273	28° 35' 44.3119" N	77° 16' 28.7729" E
130	3165306.342	722442	28° 35' 44.4632" N	77° 16' 28.8398" E
131	3165311.034	722443.727	28° 35' 44.6145" N	77° 16' 28.9066" E
132	3165315.726	722445.454	28° 35' 44.7657" N	77° 16' 28.9734" E
133	3165320.419	722447.18	28° 35' 44.9171" N	77° 16' 29.0402" E
134	3165325.111	722448.907	28° 35' 45.0683" N	77° 16' 29.1070" E
135	3165329.804	722450.634	28° 35' 45.2197" N	77° 16' 29.1738" E
136	3165334.496	722452.36	28° 35' 45.3709" N	77° 16' 29.2406" E
137	3165339.188	722454.087	28° 35' 45.5222" N	77° 16' 29.3074" E
138	3165343.916	722455.715	28° 35' 45.6747" N	77° 16' 29.3706" E
139	3165348.655	722457.308	28° 35' 45.8276" N	77° 16' 29.4325" E
140	3165353.394	722458.901	28° 35' 45.9805" N	77° 16' 29.4945" E
141	3165358.134	722460.495	28° 35' 46.1334" N	77° 16' 29.5564" E
142	3165362.873	722462.088	28° 35' 46.2863" N	77° 16' 29.6183" E
143	3165367.612	722463.681	28° 35' 46.4392" N	77° 16' 29.6803" E
144	3165372.352	722465.274	28° 35' 46.5921" N	77° 16' 29.7422" E
145	3165377.091	722466.868	28° 35' 46.7450" N	77° 16' 29.8041" E
146	3165381.83	722468.461	28° 35' 46.8979" N	77° 16' 29.8661" E
147	3165386.57	722470.054	28° 35' 47.0508" N	77° 16' 29.9280" E
148	3165391.258	722471.787	28° 35' 47.2020" N	77° 16' 29.9950" E
149	3165217.2	722470.435	28° 35' 41.5512" N	77° 16' 29.8235" E
150	3165212.559	722468.575	28° 35' 41.4017" N	77° 16' 29.7518" E
151	3165207.918	722466.715	28° 35' 41.2521" N	77° 16' 29.6802" E
152	3165203.276	722464.855	28° 35' 41.1025" N	77° 16' 29.6085" E
153	3165198.767	722462.709	28° 35' 40.9575" N	77° 16' 29.5264" E
154	3165194.34	722460.385	28° 35' 40.8152" N	77° 16' 29.4378" E
155	3165189.913	722458.061	28° 35' 40.6728" N	77° 16' 29.3492" E

156	3165185.486	722455.737	28° 35' 40.5305" N	77° 16' 29.2606" E
157	3165181.059	722453.413	28° 35' 40.3882" N	77° 16' 29.1720" E
158	3165176.632	722451.089	28° 35' 40.2459" N	77° 16' 29.0834" E
159	3165172.205	722448.765	28° 35' 40.1036" N	77° 16' 28.9948" E
160	3165167.778	722446.441	28° 35' 39.9613" N	77° 16' 28.9062" E
161	3165163.351	722444.117	28° 35' 39.8190" N	77° 16' 28.8176" E
162	3165158.923	722441.793	28° 35' 39.6767" N	77° 16' 28.7290" E
163	3165154.496	722439.469	28° 35' 39.5343" N	77° 16' 28.6405" E
164	3165150.069	722437.145	28° 35' 39.3920" N	77° 16' 28.5519" E
165	3165145.681	722434.755	28° 35' 39.2510" N	77° 16' 28.4609" E
166	3165141.45	722432.09	28° 35' 39.1153" N	77° 16' 28.3599" E
167	3165137.219	722429.425	28° 35' 38.9796" N	77° 16' 28.2589" E
168	3165132.988	722426.761	28° 35' 38.8438" N	77° 16' 28.1579" E
169	3165128.758	722424.096	28° 35' 38.7081" N	77° 16' 28.0569" E
170	3165124.527	722421.431	28° 35' 38.5724" N	77° 16' 27.9559" E
171	3165120.296	722418.767	28° 35' 38.4367" N	77° 16' 27.8549" E
172	3165116.065	722416.102	28° 35' 38.3009" N	77° 16' 27.7539" E
173	3165111.834	722413.438	28° 35' 38.1652" N	77° 16' 27.6530" E
174	3165107.604	722410.773	28° 35' 38.0295" N	77° 16' 27.5520" E
175	3165103.373	722408.107	28° 35' 37.8938" N	77° 16' 27.4509" E
176	3165099.326	722405.172	28° 35' 37.7642" N	77° 16' 27.3401" E
177	3165095.278	722402.237	28° 35' 37.6345" N	77° 16' 27.2293" E
178	3165091.23	722399.302	28° 35' 37.5049" N	77° 16' 27.1185" E
179	3165087.182	722396.367	28° 35' 37.3753" N	77° 16' 27.0077" E
180	3165083.134	722393.432	28° 35' 37.2457" N	77° 16' 26.8969" E
181	3165079.086	722390.497	28° 35' 37.1160" N	77° 16' 26.7861" E
182	3165075.038	722387.562	28° 35' 36.9864" N	77° 16' 26.6753" E
183	3165070.99	722384.626	28° 35' 36.8568" N	77° 16' 26.5644" E
184	3165066.943	722381.691	28° 35' 36.7272" N	77° 16' 26.4536" E
185	3165062.895	722378.756	28° 35' 36.5976" N	77° 16' 26.3428" E
186	3165058.847	722375.821	28° 35' 36.4679" N	77° 16' 26.2320" E
187	3165054.799	722372.886	28° 35' 36.3383" N	77° 16' 26.1212" E
188	3165050.751	722369.951	28° 35' 36.2087" N	77° 16' 26.0104" E
189	3165046.703	722367.016	28° 35' 36.0790" N	77° 16' 25.8996" E
190	3165042.686	722364.04	28° 35' 35.9505" N	77° 16' 25.7873" E
191	3165038.685	722361.04	28° 35' 35.8224" N	77° 16' 25.6742" E
192	3165034.685	722358.04	28° 35' 35.6944" N	77° 16' 25.5610" E
193	3165030.685	722355.041	28° 35' 35.5663" N	77° 16' 25.4479" E
194	3165026.684	722352.041	28° 35' 35.4383" N	77° 16' 25.3347" E
195	3165022.684	722349.042	28° 35' 35.3102" N	77° 16' 25.2216" E

196	3165018.684	722346.042	28° 35' 35.1822" N	77° 16' 25.1084" E
197	3165014.683	722343.043	28° 35' 35.0542" N	77° 16' 24.9953" E
198	3165010.683	722340.043	28° 35' 34.9261" N	77° 16' 24.8821" E
199	3165006.683	722337.044	28° 35' 34.7981" N	77° 16' 24.7690" E
200	3165002.682	722334.044	28° 35' 34.6700" N	77° 16' 24.6558" E
201	3164998.682	722331.045	28° 35' 34.5420" N	77° 16' 24.5427" E
202	3164994.682	722328.045	28° 35' 34.4140" N	77° 16' 24.4296" E
203	3164990.681	722325.046	28° 35' 34.2859" N	77° 16' 24.3164" E
204	3164986.681	722322.046	28° 35' 34.1579" N	77° 16' 24.2033" E
205	3164982.681	722319.047	28° 35' 34.0299" N	77° 16' 24.0901" E
206	3164976.67	722314.539	28° 35' 33.8375" N	77° 16' 23.9201" E
207	3165395.893	722473.661	28° 35' 47.3513" N	77° 16' 30.0672" E
208	3165400.529	722475.535	28° 35' 47.5007" N	77° 16' 30.1394" E
209	3165405.164	722477.409	28° 35' 47.6500" N	77° 16' 30.2116" E
210	3165409.8	722479.283	28° 35' 47.7994" N	77° 16' 30.2838" E
211	3165414.435	722481.156	28° 35' 47.9488" N	77° 16' 30.3559" E
212	3165419.058	722483.06	28° 35' 48.0977" N	77° 16' 30.4292" E
213	3165423.654	722485.03	28° 35' 48.2457" N	77° 16' 30.5049" E
214	3165428.25	722486.999	28° 35' 48.3937" N	77° 16' 30.5805" E
215	3165432.846	722488.969	28° 35' 48.5417" N	77° 16' 30.6562" E
216	3165437.442	722490.938	28° 35' 48.6897" N	77° 16' 30.7319" E
217	3165442.037	722492.907	28° 35' 48.8377" N	77° 16' 30.8075" E
218	3165446.62	722494.906	28° 35' 48.9853" N	77° 16' 30.8843" E
219	3165451.095	722497.136	28° 35' 49.1292" N	77° 16' 30.9695" E
220	3165455.57	722499.366	28° 35' 49.2732" N	77° 16' 31.0546" E
221	3165460.045	722501.597	28° 35' 49.4171" N	77° 16' 31.1399" E
222	3165464.52	722503.827	28° 35' 49.5610" N	77° 16' 31.2250" E
223	3165468.995	722506.057	28° 35' 49.7049" N	77° 16' 31.3102" E
224	3165473.47	722508.287	28° 35' 49.8489" N	77° 16' 31.3954" E
225	3165477.945	722510.518	28° 35' 49.9928" N	77° 16' 31.4806" E
226	3165482.42	722512.748	28° 35' 50.1367" N	77° 16' 31.5658" E
227	3165486.895	722514.978	28° 35' 50.2806" N	77° 16' 31.6509" E
228	3165491.37	722517.208	28° 35' 50.4246" N	77° 16' 31.7361" E
229	3165495.565	722519.926	28° 35' 50.5591" N	77° 16' 31.8390" E
230	3165499.743	722522.673	28° 35' 50.6930" N	77° 16' 31.9430" E
231	3165502.982	722524.803	28° 35' 50.7969" N	77° 16' 32.0236" E
232	3165499.965	722530.131	28° 35' 50.6956" N	77° 16' 32.2176" E
233	3165497.5	722534.481	28° 35' 50.6129" N	77° 16' 32.3759" E
234	3165495.036	722538.832	28° 35' 50.5302" N	77° 16' 32.5342" E
235	3165492.572	722543.183	28° 35' 50.4475" N	77° 16' 32.6926" E

236	3165490.108	722547.533	28° 35' 50.3648" N	77° 16' 32.8509" E
237	3165487.644	722551.884	28° 35' 50.2822" N	77° 16' 33.0092" E
238	3165485.18	722556.234	28° 35' 50.1995" N	77° 16' 33.1675" E
239	3165482.715	722560.585	28° 35' 50.1167" N	77° 16' 33.3259" E
240	3165480.251	722564.936	28° 35' 50.0340" N	77° 16' 33.4842" E
241	3165477.787	722569.286	28° 35' 49.9514" N	77° 16' 33.6425" E
242	3165474.375	722575.309	28° 35' 49.8368" N	77° 16' 33.8617" E
243	3165471.681	722573.821	28° 35' 49.7503" N	77° 16' 33.8051" E
244	3165467.305	722571.404	28° 35' 49.6097" N	77° 16' 33.7131" E
245	3165462.911	722569.017	28° 35' 49.4685" N	77° 16' 33.6222" E
246	3165458.515	722566.635	28° 35' 49.3272" N	77° 16' 33.5315" E
247	3165454.119	722564.252	28° 35' 49.1860" N	77° 16' 33.4408" E
248	3165449.723	722561.87	28° 35' 49.0447" N	77° 16' 33.3501" E
249	3165445.22	722559.701	28° 35' 48.8998" N	77° 16' 33.2671" E
250	3165440.689	722557.586	28° 35' 48.7540" N	77° 16' 33.1861" E
251	3165436.158	722555.471	28° 35' 48.6082" N	77° 16' 33.1052" E
252	3165431.627	722553.357	28° 35' 48.4624" N	77° 16' 33.0242" E
253	3165427.097	722551.242	28° 35' 48.3166" N	77° 16' 32.9432" E
254	3165422.566	722549.127	28° 35' 48.1708" N	77° 16' 32.8622" E
255	3165418.035	722547.013	28° 35' 48.0250" N	77° 16' 32.7813" E
256	3165413.504	722544.898	28° 35' 47.8792" N	77° 16' 32.7003" E
257	3165408.974	722542.783	28° 35' 47.7334" N	77° 16' 32.6193" E
258	3165404.443	722540.668	28° 35' 47.5876" N	77° 16' 32.5384" E
259	3165399.823	722538.762	28° 35' 47.4387" N	77° 16' 32.4650" E
260	3165395.159	722536.962	28° 35' 47.2884" N	77° 16' 32.3955" E
261	3165390.494	722535.162	28° 35' 47.1380" N	77° 16' 32.3260" E
262	3165385.829	722533.362	28° 35' 46.9877" N	77° 16' 32.2566" E
263	3165381.164	722531.562	28° 35' 46.8373" N	77° 16' 32.1871" E
264	3165376.499	722529.762	28° 35' 46.6870" N	77° 16' 32.1176" E
265	3165371.835	722527.962	28° 35' 46.5366" N	77° 16' 32.0481" E
266	3165367.17	722526.162	28° 35' 46.3863" N	77° 16' 31.9786" E
267	3165362.505	722524.363	28° 35' 46.2359" N	77° 16' 31.9092" E
268	3165357.84	722522.563	28° 35' 46.0856" N	77° 16' 31.8397" E
269	3165353.161	722520.802	28° 35' 45.9347" N	77° 16' 31.7716" E
270	3165348.459	722519.1	28° 35' 45.7831" N	77° 16' 31.7057" E
271	3165343.758	722517.398	28° 35' 45.6315" N	77° 16' 31.6398" E
272	3165339.057	722515.695	28° 35' 45.4799" N	77° 16' 31.5739" E
273	3165334.356	722513.993	28° 35' 45.3283" N	77° 16' 31.5080" E
274	3165329.654	722512.29	28° 35' 45.1767" N	77° 16' 31.4420" E
275	3165324.953	722510.588	28° 35' 45.0251" N	77° 16' 31.3761" E

276	3165320.252	722508.885	28° 35' 44.8735" N	77° 16' 31.3102" E
277	3165315.551	722507.183	28° 35' 44.7220" N	77° 16' 31.2443" E
278	3165310.849	722505.48	28° 35' 44.5703" N	77° 16' 31.1783" E
279	3165306.149	722503.775	28° 35' 44.4188" N	77° 16' 31.1123" E
280	3165301.455	722502.055	28° 35' 44.2674" N	77° 16' 31.0457" E
281	3165296.76	722500.334	28° 35' 44.1160" N	77° 16' 30.9791" E
282	3165292.065	722498.614	28° 35' 43.9647" N	77° 16' 30.9126" E
283	3165287.37	722496.893	28° 35' 43.8133" N	77° 16' 30.8460" E
284	3165282.676	722495.173	28° 35' 43.6619" N	77° 16' 30.7794" E
285	3165277.981	722493.453	28° 35' 43.5105" N	77° 16' 30.7129" E
286	3165273.286	722491.732	28° 35' 43.3592" N	77° 16' 30.6463" E
287	3165268.592	722490.012	28° 35' 43.2078" N	77° 16' 30.5797" E
288	3165263.897	722488.291	28° 35' 43.0564" N	77° 16' 30.5131" E
289	3165259.202	722486.571	28° 35' 42.9050" N	77° 16' 30.4465" E
290	3165254.508	722484.851	28° 35' 42.7537" N	77° 16' 30.3800" E
291	3165249.813	722483.13	28° 35' 42.6023" N	77° 16' 30.3134" E
292	3165245.118	722481.41	28° 35' 42.4509" N	77° 16' 30.2468" E
293	3165240.423	722479.689	28° 35' 42.2995" N	77° 16' 30.1802" E
294	3165235.765	722477.874	28° 35' 42.1494" N	77° 16' 30.1102" E
295	3165231.124	722476.014	28° 35' 41.9999" N	77° 16' 30.0385" E
296	3165226.483	722474.155	28° 35' 41.8503" N	77° 16' 29.9669" E
297	3165221.841	722472.295	28° 35' 41.7008" N	77° 16' 29.8952" E

Coordinates have been retrieved from KML file submitted in the application by the user agency using WGS-84, UTM-43.

**Exempted area = 3.6043 Hac