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GOVERNMENT OF INDIA

सत्यमेव जयते

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भाग IV
PART IVराष्ट्रीय राजधानी राज्य क्षेत्र दिल्ली सरकार
GOVERNMENT OF THE NATIONAL CAPITAL TERRITORY OF DELHI

वन एवं वन्यजीव विभाग

अधिसूचना

दिल्ली, 13 फरवरी, 2026

एफ.सं. 27088/डब्ल्यूएफडी/सीओटी/2025-26/15990.—जबकि, डीपीटीए ई-फोरेस्ट पोर्टल पर वृक्ष अधिकारी (उत्तर वन प्रभाग) को श्री प्रभात कमल पवन, संयुक्त महाप्रबंधक, परियोजना, रेल भूमि विकास प्राधिकरण, यूनिट संख्या 702-बी, 7वीं मंजिल, कनेक्टस टावर-2, डीएमआरसी बिल्डिंग अजमेरी गेट, नई दिल्ली-110002 से एक आवेदन आईडी संख्या 27088 प्राप्त हुआ था, जिसमें दिल्ली वृक्ष परिरक्षण अधिनियम, 1994 (1994 का दिल्ली अधिनियम 11) (तत्पश्चात् डीपीटीए, 1994 के रूप में संदर्भित) के अंतर्गत बिजवासन रेलवे स्टेशन, सेक्टर-21, द्वारका, नई दिल्ली के विकास हेतु 6९९५३१ हेक्टेयर क्षेत्र में 1293 वृक्षों के प्रत्यारोपण/कटाई हेतु अनुमति मांगी गई थी।

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

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 6९५५३१ हेक्टेयर क्षेत्र (अनुलग्नक-क में विवरणानुसार) के संबंध में छूट मांगी लें

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 बिजवासन रेलवे स्टेशन, सेक्टर-21, द्वारका, नई दिल्ली के विकास हेतु उक्त अधिनियम की धारा 9 की उप-धारा (3) के अंतर्गत अधिकतम एक हेक्टेयर क्षेत्र की सीमा से 6९५५३१ 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 6९५५३१ हेक्टेयर क्षेत्र (अनुलग्नक-क में विवरणानुसार) को दिल्ली वृक्ष परिरक्षण अधिनियम (डीपीटीए), 1994 के अंतर्गत बिजवासन रेलवे स्टेशन, सेक्टर-21, द्वारका, नई दिल्ली के विकास 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 लें जैसा कि वृक्ष अधिकारी (उत्तर 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 प्रत्यारोपण/कटाई की अनुमति के रूप में नहीं मानी जाएगी।
- 3) वृक्षों के प्रत्यारोपण /कटाई हेतु आवेदन पर वृक्ष अधिकारी (उत्तर 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/कटाई जाने वाले प्रभावित वृक्षों की संख्या को न्यूनतम करने हेतु आवेदन को ध्यान में रखा जाएगा।

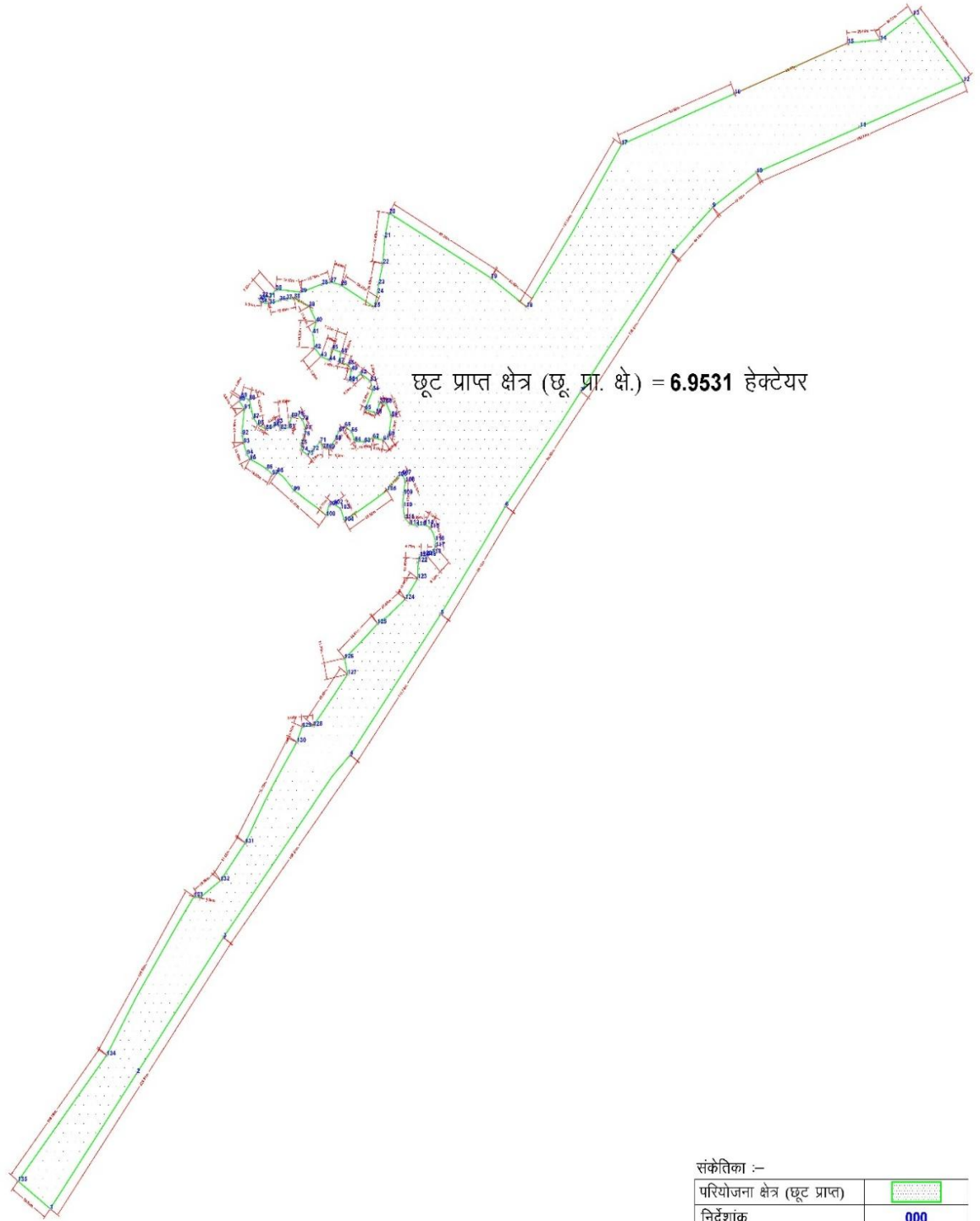
राष्ट्रीय राजधानी क्षेत्र दिल्ली के उपराज्यपाल,

के आदेश से तथा उनके नाम पर,

विजय कुमार बिधूड़ी, सचिव (पर्यावरण एवं वन)

अनुलग्नक- क

बिजवासन रेलवे स्टेशन, सेक्टर-21, द्वारका, नई दिल्ली के विकास 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 (छूट प्राप्त)	
निर्देशांक	000
बिंदु	
परिमाण	00.00m

बिजवासन रेलवे स्टेशन, सेक्टर-21, द्वारका, नई दिल्ली के विकास 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।

क्र०सं०	उत्तर दिशा की ओर	पूर्व दिशा की ओर	अक्षांश	दशान्तर
1	3159617.237	701374.412	28° 32' 52.1031" उ०	77° 03' 30.1057" पू०
2	3159709.03	701440.584	28° 32' 55.0472" उ०	77° 03' 32.5974" पू०
3	3159800.823	701506.755	28° 32' 57.9912" उ०	77° 03' 35.0891" पू०
4	3159924.131	701603.629	28° 33' 01.9415" उ०	77° 03' 38.7300" पू०
5	3160019.46	701672.806	28° 33' 04.9986" उ०	77° 03' 41.3346" पू०
6	3160092.439	701722.249	28° 33' 07.3409" उ०	77° 03' 43.1992" पू०
7	3160169.985	701779.817	28° 33' 09.8270" उ०	77° 03' 45.3657" पू०
8	3160263.552	701849.237	28° 33' 12.8267" उ०	77° 03' 47.9782" पू०
9	3160294.636	701880.518	28° 33' 13.8187" उ०	77° 03' 49.1484" पू०
10	3160318.054	701914.07	28° 33' 14.5604" उ०	77° 03' 50.3973" पू०
11	3160348.871	701993.156	28° 33' 15.5169" उ०	77° 03' 53.3256" पू०
12	3160379.688	702072.242	28° 33' 16.4734" उ०	77° 03' 56.2539" पू०
13	3160424.651	702033.672	28° 33' 17.9552" उ०	77° 03' 54.8638" पू०
14	3160407.711	702008.664	28° 33' 17.4190" उ०	77° 03' 53.9333" पू०
15	3160405.553	701983.706	28° 33' 17.3629" उ०	77° 03' 53.0139" पू०
16	3160371.258	701897.269	28° 33' 16.2976" उ०	77° 03' 49.8130" पू०
17	3160336.963	701810.832	28° 33' 15.2322" उ०	77° 03' 46.6121" पू०

18	3160226.988	701738.51	28° 33' 11.7012" उ०	77° 03' 43.8825" पू०
19	3160246.606	701711.213	28° 33' 12.3536" उ०	77° 03' 42.8909" पू०
20	3160290.51	701633.553	28° 33' 13.8227" उ०	77° 03' 40.0624" पू०
21	3160274.304	701629.983	28° 33' 13.2985" उ०	77° 03' 39.9208" पू०
22	3160256.391	701628.574	28° 33' 12.7175" उ०	77° 03' 39.8576" पू०
23	3160242.709	701625.288	28° 33' 12.2750" उ०	77° 03' 39.7281" पू०
24	3160236.508	701624.438	28° 33' 12.0741" उ०	77° 03' 39.6929" पू०
25	3160227.059	701621.916	28° 33' 11.7687" उ०	77° 03' 39.5942" पू०
26	3160241.799	701596.682	28° 33' 12.2615" उ०	77° 03' 38.6754" पू०
27	3160243.938	701588.514	28° 33' 12.3355" उ०	77° 03' 38.3764" पू०
28	3160242.49	701581.98	28° 33' 12.2921" उ०	77° 03' 38.1351" पू०
29	3160236.964	701565.855	28° 33' 12.1217" उ०	77° 03' 37.5385" पू०
30	3160238.74	701546.772	28° 33' 12.1900" उ०	77° 03' 36.8378" पू०
31	3160233.517	701541.631	28° 33' 12.0233" उ०	77° 03' 36.6454" पू०
32	3160234.155	701536.302	28° 33' 12.0470" उ०	77° 03' 36.4498" पू०
33	3160232.22	701534.057	28° 33' 11.9854" उ०	77° 03' 36.3660" पू०
34	3160230.053	701535.463	28° 33' 11.9142" उ०	77° 03' 36.4164" पू०
35	3160229.386	701541.687	28° 33' 11.8891" उ०	77° 03' 36.6449" पू०
36	3160231.648	701549.764	28° 33' 11.9580" उ०	77° 03' 36.9434" पू०

37	3160232.53	701554.729	28° 33' 11.9839" उ०	77° 03' 37.1265" पू०
38	3160233.004	701560.829	28° 33' 11.9959" उ०	77° 03' 37.3512" पू०
39	3160227.599	701572.107	28° 33' 11.8141" उ०	77° 03' 37.7626" पू०
40	3160217.161	701577.698	28° 33' 11.4720" उ०	77° 03' 37.9616" पू०
41	3160209.319	701574.989	28° 33' 11.2188" उ०	77° 03' 37.8570" पू०
42	3160199.171	701576.53	28° 33' 10.8884" उ०	77° 03' 37.9073" पू०
43	3160193.602	701581.232	28° 33' 10.7049" उ०	77° 03' 38.0767" पू०
44	3160191.044	701587.708	28° 33' 10.6182" उ०	77° 03' 38.3133" पू०
45	3160198.583	701589.82	28° 33' 10.8619" उ०	77° 03' 38.3957" पू०
46	3160196.282	701596.763	28° 33' 10.7833" उ०	77° 03' 38.6496" पू०
47	3160189.725	701594.562	28° 33' 10.5716" उ०	77° 03' 38.5645" पू०
48	3160188.221	701601.872	28° 33' 10.5186" उ०	77° 03' 38.8324" पू०
49	3160184.592	701604.598	28° 33' 10.3993" उ०	77° 03' 38.9304" पू०
50	3160177.432	701602.66	28° 33' 10.1678" उ०	77° 03' 38.8546" पू०
51	3160176.864	701605.133	28° 33' 10.1480" उ०	77° 03' 38.9452" पू०
52	3160182.008	701611.594	28° 33' 10.3115" उ०	77° 03' 39.1861" पू०
53	3160177.063	701619.022	28° 33' 10.1467" उ०	77° 03' 39.4561" पू०
54	3160170.679	701620.873	28° 33' 09.9384" उ०	77° 03' 39.5202" पू०
55	3160157.951	701614.971	28° 33' 09.5283" उ०	77° 03' 39.2951" पू०

56	3160155.217	701623.27	28° 33' 09.4349" उ०	77° 03' 39.5986" पू०
57	3160162.396	701626.392	28° 33' 09.6663" उ०	77° 03' 39.7179" पू०
58	3160162.219	701630.995	28° 33' 09.6580" उ०	77° 03' 39.8871" पू०
59	3160153.419	701635.158	28° 33' 09.3699" उ०	77° 03' 40.0347" पू०
60	3160140.212	701633.021	28° 33' 08.9422" उ०	77° 03' 39.9477" पू०
61	3160137.139	701629.004	28° 33' 08.8446" उ०	77° 03' 39.7980" पू०
62	3160138.567	701621.026	28° 33' 08.8955" उ०	77° 03' 39.5055" पू०
63	3160135.722	701614.527	28° 33' 08.8067" उ०	77° 03' 39.2647" पू०
64	3160136.37	701607.19	28° 33' 08.8318" उ०	77° 03' 38.9952" पू०
65	3160142.818	701604.595	28° 33' 09.0427" उ०	77° 03' 38.9039" पू०
66	3160146.352	701599.524	28° 33' 09.1603" उ०	77° 03' 38.7196" पू०
67	3160143.052	701594.866	28° 33' 09.0557" उ०	77° 03' 38.5462" पू०
68	3160137.364	701592.179	28° 33' 08.8725" उ०	77° 03' 38.4437" पू०
69	3160131.521	701587.423	28° 33' 08.6854" उ०	77° 03' 38.2651" पू०
70	3160131.732	701582.851	28° 33' 08.6948" उ०	77° 03' 38.0971" पू०
71	3160135.953	701580.736	28° 33' 08.8331" उ०	77° 03' 38.0220" पू०
72	3160130.248	701575.045	28° 33' 08.6510" उ०	77° 03' 37.8091" पू०
73	3160127.041	701570.889	28° 33' 08.5492" उ०	77° 03' 37.6542" पू०
74	3160129.821	701566.697	28° 33' 08.6418" उ०	77° 03' 37.5018" पू०

75	3160134.351	701566.089	28° 33' 08.7892" उ०	77° 03' 37.4823" पू०
76	3160140.165	701568.416	28° 33' 08.9767" उ०	77° 03' 37.5715" पू०
77	3160144.312	701569.509	28° 33' 09.1108" उ०	77° 03' 37.6143" पू०
78	3160150.677	701567.258	28° 33' 09.3188" उ०	77° 03' 37.5356" पू०
79	3160153.857	701563.591	28° 33' 09.4241" उ०	77° 03' 37.4027" पू०
80	3160152.713	701558.656	28° 33' 09.3897" उ०	77° 03' 37.2205" पू०
81	3160145.475	701556.992	28° 33' 09.1556" उ०	77° 03' 37.1547" पू०
82	3160144.742	701550.556	28° 33' 09.1353" उ०	77° 03' 36.9175" पू०
83	3160148.666	701547.59	28° 33' 09.2644" उ०	77° 03' 36.8109" पू०
84	3160146.401	701544.949	28° 33' 09.1924" उ०	77° 03' 36.7124" पू०
85	3160144.485	701539.21	28° 33' 09.1333" उ०	77° 03' 36.5001" पू०
86	3160147.667	701532.942	28° 33' 09.2402" उ०	77° 03' 36.2715" पू०
87	3160151.992	701529.665	28° 33' 09.3825" उ०	77° 03' 36.1537" पू०
88	3160164.528	701526.493	28° 33' 09.7913" उ०	77° 03' 36.0450" पू०
89	3160166.255	701520.317	28° 33' 09.8509" उ०	77° 03' 35.8189" पू०
90	3160163.665	701518.841	28° 33' 09.7676" उ०	77° 03' 35.7630" पू०
91	3160158.267	701522.713	28° 33' 09.5901" उ०	77° 03' 35.9020" पू०
92	3160140.98	701521.282	28° 33' 09.0295" उ०	77° 03' 35.8385" पू०
93	3160135.369	701522.214	28° 33' 08.8468" उ०	77° 03' 35.8692" पू०

94	3160127.592	701524.758	28° 33' 08.5928" उ०	77° 03' 35.9578" पू०
95	3160124.167	701527.03	28° 33' 08.4803" उ०	77° 03' 36.0392" पू०
96	3160117.641	701539.859	28° 33' 08.2612" उ०	77° 03' 36.5070" पू०
97	3160113.844	701544.069	28° 33' 08.1356" उ०	77° 03' 36.6594" पू०
98	3160115.373	701548.009	28° 33' 08.1830" उ०	77° 03' 36.8053" पू०
99	3160103.058	701560.565	28° 33' 07.7761" उ०	77° 03' 37.2593" पू०
100	3160086.014	701585.313	28° 33' 07.2088" उ०	77° 03' 38.1587" पू०
101	3160093.082	701587.507	28° 33' 07.4371" उ०	77° 03' 38.2439" पू०
102	3160093.84	701591.154	28° 33' 07.4597" उ०	77° 03' 38.3785" पू०
103	3160090.489	701596.336	28° 33' 07.3479" उ०	77° 03' 38.5670" पू०
104	3160082.461	701599.291	28° 33' 07.0856" उ०	77° 03' 38.6706" पू०
105	3160103.05	701631.853	28° 33' 07.7360" उ०	77° 03' 39.8812" पू०
106	3160112.772	701640.088	28° 33' 08.0471" उ०	77° 03' 40.1903" पू०
107	3160113.818	701643.323	28° 33' 08.0793" उ०	77° 03' 40.3099" पू०
108	3160109.163	701645.959	28° 33' 07.9267" उ०	77° 03' 40.4039" पू०
109	3160100.683	701644.493	28° 33' 07.6521" उ०	77° 03' 40.3446" पू०
110	3160092.131	701644.227	28° 33' 07.3745" उ०	77° 03' 40.3294" पू०
111	3160084.036	701645.754	28° 33' 07.1108" उ०	77° 03' 40.3805" पू०
112	3160080.163	701649.358	28° 33' 06.9830" उ०	77° 03' 40.5106" पू०

113	3160079.35	701654.347	28° 33' 06.9538" उ०	77° 03' 40.6936" पू०
114	3160080.29	701660.247	28° 33' 06.9810" उ०	77° 03' 40.9112" पू०
115	3160077.81	701664.724	28° 33' 06.8980" उ०	77° 03' 41.0742" पू०
116	3160069.172	701668.64	28° 33' 06.6153" उ०	77° 03' 41.2128" पू०
117	3160065.004	701668.965	28° 33' 06.4798" उ०	77° 03' 41.2221" पू०
118	3160060.549	701666.197	28° 33' 06.3366" उ०	77° 03' 41.1175" पू०
119	3160058.744	701662.335	28° 33' 06.2802" उ०	77° 03' 40.9743" पू०
120	3160059.205	701658.992	28° 33' 06.2970" उ०	77° 03' 40.8517" पू०
121	3160058.535	701656.902	28° 33' 06.2764" उ०	77° 03' 40.7744" पू०
122	3160054.739	701655.634	28° 33' 06.1539" उ०	77° 03' 40.7253" पू०
123	3160043.54	701655.159	28° 33' 05.7904" उ०	77° 03' 40.7008" पू०
124	3160029.713	701645.857	28° 33' 05.3466" उ०	77° 03' 40.3499" पू०
125	3160013.113	701624.475	28° 33' 04.8195" उ०	77° 03' 39.5530" पू०
126	3159989.66	701599.298	28° 33' 04.0719" उ०	77° 03' 38.6122" पू०
127	3159978.659	701601.592	28° 33' 03.7134" उ०	77° 03' 38.6896" पू०
128	3159943.953	701575.536	28° 33' 02.6009" उ०	77° 03' 37.7093" पू०
129	3159943.144	701566.932	28° 33' 02.5794" उ०	77° 03' 37.3923" पू०
130	3159932.874	701562.885	28° 33' 02.2481" उ०	77° 03' 37.2370" पू०
131	3159864.709	701523.37	28° 33' 00.0566" उ०	77° 03' 35.7406" पू०

132	3159839.261	701504.506	28° 32' 59.2407" उ०	77° 03' 35.0307" पू०
133	3159828.446	701484.233	28° 32' 58.9008" उ०	77° 03' 34.2782" पू०
134	3159721.146	701417.527	28° 32' 55.4535" उ०	77° 03' 31.7571" पू०
135	3159636.003	701349.826	28° 32' 52.7263" उ०	77° 03' 29.2134" 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 = 6.9531 हेक्टेयर

DEPARTMENT OF FORESTS AND WILDLIFE**NOTIFICATION**

Delhi, the 13th February, 2026

F.No.27088/WFD/COT/2025-26/15990.—WHEREAS, an application ID no. 27088 on DPTA e-Forest portal was received by the Tree Officer (West Forest Division) from Sh. Prabhat Kamal Pawan, JGM/Project, Rail Land Development Authority, Unit No. 702-B, 7th floor, Konnectus Tower-2, DMRC Building Ajmeri Gate, New Delhi-110002 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 1293 trees number of trees for development of Bijwasan Railway station, Sector-21, Dwarka, New Delhi in an area of 6.9531 hectare.

WHEREAS, the Tree Officer (West Forest Division) after due application of mind, has sought exemption in respect of 6.9531 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 transplantation / felling by the Tree Officer 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 6.9531 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 development of Bijwasan Railway station, Sector-21, Dwarka, New Delhi with the following conditions:

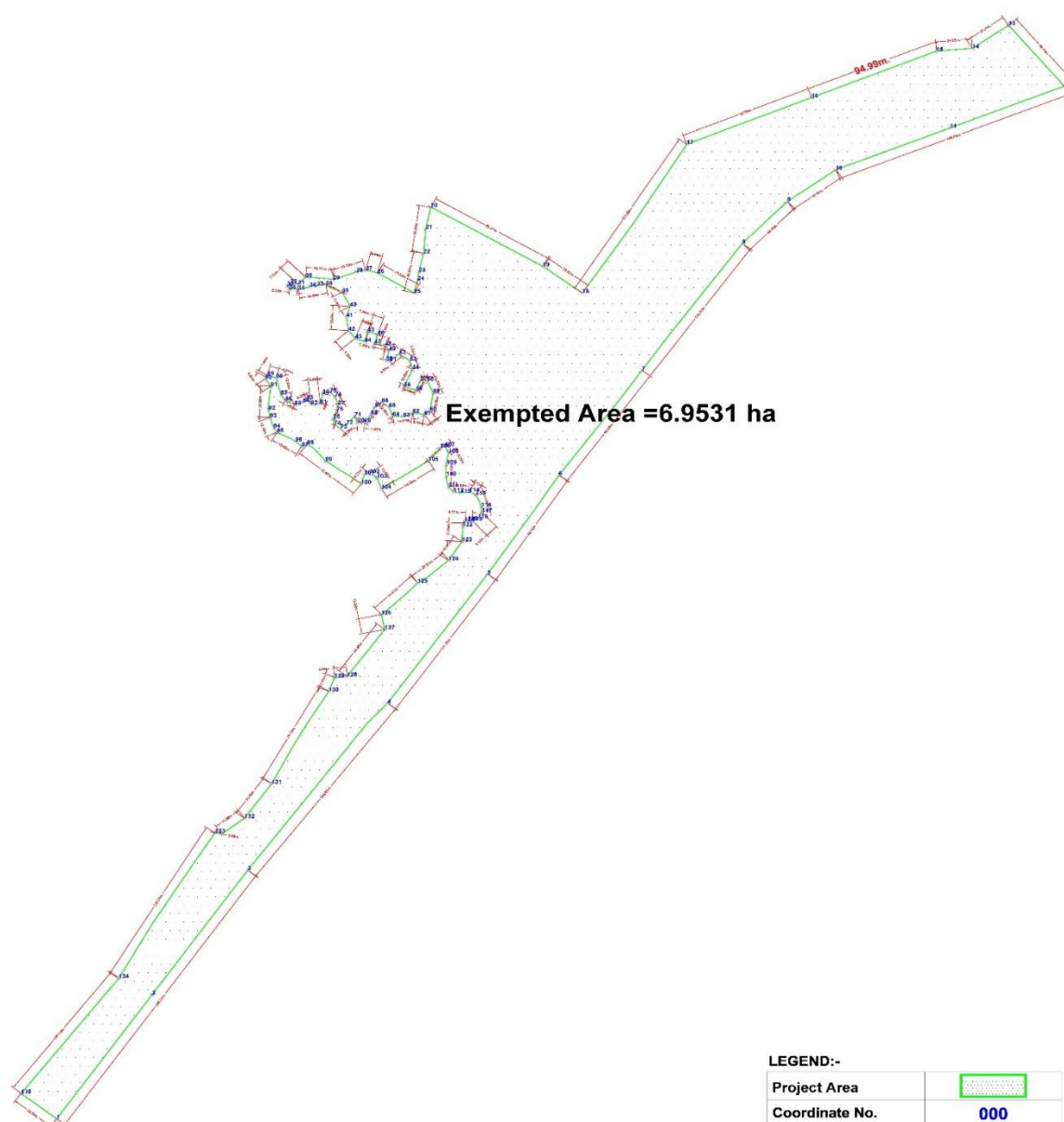
- 1) This notification is being issued under Section 29 of the DPTA, 1994 only to exempt the 6.9531 hectare area (as per details in Annexure – A) from the limitation of maximum one hectare area under sub-section (3) of Section 9 of the DPTA, 1994 for development of Bijwasan Railway station, Sector-21, Dwarka, New Delhi as sought by the Tree Officer.
- 2) This notification for exemption under Section 29 of the DPTA, 1994, in any case, shall not be considered as permission for transplantation / felling 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 (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 transplantation / felling from within the exempted area.

By Order and in the Name of the Lt. Governor of the
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 for Development of Bijwasan Railway station, Sector-21, Dwarka, New Delhi.

**LEGEND:-**

Project Area	
Coordinate No.	000
Points	
Dimensions	 00.00m

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 Development of Bijwasan Railway station, Sector-21, Dwarka, New Delhi.

S. NO.	NORTHING	EASTING	LATITUDE	LONGITUDE
1	3159617.237	701374.412	28° 32' 52.1031" N	77° 03' 30.1057" E
2	3159709.03	701440.584	28° 32' 55.0472" N	77° 03' 32.5974" E
3	3159800.823	701506.755	28° 32' 57.9912" N	77° 03' 35.0891" E
4	3159924.131	701603.629	28° 33' 01.9415" N	77° 03' 38.7300" E
5	3160019.46	701672.806	28° 33' 04.9986" N	77° 03' 41.3346" E
6	3160092.439	701722.249	28° 33' 07.3409" N	77° 03' 43.1992" E
7	3160169.985	701779.817	28° 33' 09.8270" N	77° 03' 45.3657" E
8	3160263.552	701849.237	28° 33' 12.8267" N	77° 03' 47.9782" E
9	3160294.636	701880.518	28° 33' 13.8187" N	77° 03' 49.1484" E
10	3160318.054	701914.07	28° 33' 14.5604" N	77° 03' 50.3973" E
11	3160348.871	701993.156	28° 33' 15.5169" N	77° 03' 53.3256" E
12	3160379.688	702072.242	28° 33' 16.4734" N	77° 03' 56.2539" E
13	3160424.651	702033.672	28° 33' 17.9552" N	77° 03' 54.8638" E
14	3160407.711	702008.664	28° 33' 17.4190" N	77° 03' 53.9333" E
15	3160405.553	701983.706	28° 33' 17.3629" N	77° 03' 53.0139" E
16	3160371.258	701897.269	28° 33' 16.2976" N	77° 03' 49.8130" E
17	3160336.963	701810.832	28° 33' 15.2322" N	77° 03' 46.6121" E

18	3160226.988	701738.51	28° 33' 11.7012" N	77° 03' 43.8825" E
19	3160246.606	701711.213	28° 33' 12.3536" N	77° 03' 42.8909" E
20	3160290.51	701633.553	28° 33' 13.8227" N	77° 03' 40.0624" E
21	3160274.304	701629.983	28° 33' 13.2985" N	77° 03' 39.9208" E
22	3160256.391	701628.574	28° 33' 12.7175" N	77° 03' 39.8576" E
23	3160242.709	701625.288	28° 33' 12.2750" N	77° 03' 39.7281" E
24	3160236.508	701624.438	28° 33' 12.0741" N	77° 03' 39.6929" E
25	3160227.059	701621.916	28° 33' 11.7687" N	77° 03' 39.5942" E
26	3160241.799	701596.682	28° 33' 12.2615" N	77° 03' 38.6754" E
27	3160243.938	701588.514	28° 33' 12.3355" N	77° 03' 38.3764" E
28	3160242.49	701581.98	28° 33' 12.2921" N	77° 03' 38.1351" E
29	3160236.964	701565.855	28° 33' 12.1217" N	77° 03' 37.5385" E
30	3160238.74	701546.772	28° 33' 12.1900" N	77° 03' 36.8378" E
31	3160233.517	701541.631	28° 33' 12.0233" N	77° 03' 36.6454" E
32	3160234.155	701536.302	28° 33' 12.0470" N	77° 03' 36.4498" E
33	3160232.22	701534.057	28° 33' 11.9854" N	77° 03' 36.3660" E
34	3160230.053	701535.463	28° 33' 11.9142" N	77° 03' 36.4164" E
35	3160229.386	701541.687	28° 33' 11.8891" N	77° 03' 36.6449" E
36	3160231.648	701549.764	28° 33' 11.9580" N	77° 03' 36.9434" E

37	3160232.53	701554.729	28° 33' 11.9839" N	77° 03' 37.1265" E
38	3160233.004	701560.829	28° 33' 11.9959" N	77° 03' 37.3512" E
39	3160227.599	701572.107	28° 33' 11.8141" N	77° 03' 37.7626" E
40	3160217.161	701577.698	28° 33' 11.4720" N	77° 03' 37.9616" E
41	3160209.319	701574.989	28° 33' 11.2188" N	77° 03' 37.8570" E
42	3160199.171	701576.53	28° 33' 10.8884" N	77° 03' 37.9073" E
43	3160193.602	701581.232	28° 33' 10.7049" N	77° 03' 38.0767" E
44	3160191.044	701587.708	28° 33' 10.6182" N	77° 03' 38.3133" E
45	3160198.583	701589.82	28° 33' 10.8619" N	77° 03' 38.3957" E
46	3160196.282	701596.763	28° 33' 10.7833" N	77° 03' 38.6496" E
47	3160189.725	701594.562	28° 33' 10.5716" N	77° 03' 38.5645" E
48	3160188.221	701601.872	28° 33' 10.5186" N	77° 03' 38.8324" E
49	3160184.592	701604.598	28° 33' 10.3993" N	77° 03' 38.9304" E
50	3160177.432	701602.66	28° 33' 10.1678" N	77° 03' 38.8546" E
51	3160176.864	701605.133	28° 33' 10.1480" N	77° 03' 38.9452" E
52	3160182.008	701611.594	28° 33' 10.3115" N	77° 03' 39.1861" E
53	3160177.063	701619.022	28° 33' 10.1467" N	77° 03' 39.4561" E
54	3160170.679	701620.873	28° 33' 09.9384" N	77° 03' 39.5202" E
55	3160157.951	701614.971	28° 33' 09.5283" N	77° 03' 39.2951" E

56	3160155.217	701623.27	28° 33' 09.4349" N	77° 03' 39.5986" E
57	3160162.396	701626.392	28° 33' 09.6663" N	77° 03' 39.7179" E
58	3160162.219	701630.995	28° 33' 09.6580" N	77° 03' 39.8871" E
59	3160153.419	701635.158	28° 33' 09.3699" N	77° 03' 40.0347" E
60	3160140.212	701633.021	28° 33' 08.9422" N	77° 03' 39.9477" E
61	3160137.139	701629.004	28° 33' 08.8446" N	77° 03' 39.7980" E
62	3160138.567	701621.026	28° 33' 08.8955" N	77° 03' 39.5055" E
63	3160135.722	701614.527	28° 33' 08.8067" N	77° 03' 39.2647" E
64	3160136.37	701607.19	28° 33' 08.8318" N	77° 03' 38.9952" E
65	3160142.818	701604.595	28° 33' 09.0427" N	77° 03' 38.9039" E
66	3160146.352	701599.524	28° 33' 09.1603" N	77° 03' 38.7196" E
67	3160143.052	701594.866	28° 33' 09.0557" N	77° 03' 38.5462" E
68	3160137.364	701592.179	28° 33' 08.8725" N	77° 03' 38.4437" E
69	3160131.521	701587.423	28° 33' 08.6854" N	77° 03' 38.2651" E
70	3160131.732	701582.851	28° 33' 08.6948" N	77° 03' 38.0971" E
71	3160135.953	701580.736	28° 33' 08.8331" N	77° 03' 38.0220" E
72	3160130.248	701575.045	28° 33' 08.6510" N	77° 03' 37.8091" E
73	3160127.041	701570.889	28° 33' 08.5492" N	77° 03' 37.6542" E
74	3160129.821	701566.697	28° 33' 08.6418" N	77° 03' 37.5018" E

75	3160134.351	701566.089	28° 33' 08.7892" N	77° 03' 37.4823" E
76	3160140.165	701568.416	28° 33' 08.9767" N	77° 03' 37.5715" E
77	3160144.312	701569.509	28° 33' 09.1108" N	77° 03' 37.6143" E
78	3160150.677	701567.258	28° 33' 09.3188" N	77° 03' 37.5356" E
79	3160153.857	701563.591	28° 33' 09.4241" N	77° 03' 37.4027" E
80	3160152.713	701558.656	28° 33' 09.3897" N	77° 03' 37.2205" E
81	3160145.475	701556.992	28° 33' 09.1556" N	77° 03' 37.1547" E
82	3160144.742	701550.556	28° 33' 09.1353" N	77° 03' 36.9175" E
83	3160148.666	701547.59	28° 33' 09.2644" N	77° 03' 36.8109" E
84	3160146.401	701544.949	28° 33' 09.1924" N	77° 03' 36.7124" E
85	3160144.485	701539.21	28° 33' 09.1333" N	77° 03' 36.5001" E
86	3160147.667	701532.942	28° 33' 09.2402" N	77° 03' 36.2715" E
87	3160151.992	701529.665	28° 33' 09.3825" N	77° 03' 36.1537" E
88	3160164.528	701526.493	28° 33' 09.7913" N	77° 03' 36.0450" E
89	3160166.255	701520.317	28° 33' 09.8509" N	77° 03' 35.8189" E
90	3160163.665	701518.841	28° 33' 09.7676" N	77° 03' 35.7630" E
91	3160158.267	701522.713	28° 33' 09.5901" N	77° 03' 35.9020" E
92	3160140.98	701521.282	28° 33' 09.0295" N	77° 03' 35.8385" E
93	3160135.369	701522.214	28° 33' 08.8468" N	77° 03' 35.8692" E

94	3160127.592	701524.758	28° 33' 08.5928" N	77° 03' 35.9578" E
95	3160124.167	701527.03	28° 33' 08.4803" N	77° 03' 36.0392" E
96	3160117.641	701539.859	28° 33' 08.2612" N	77° 03' 36.5070" E
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102	3160093.84	701591.154	28° 33' 07.4597" N	77° 03' 38.3785" E
103	3160090.489	701596.336	28° 33' 07.3479" N	77° 03' 38.5670" E
104	3160082.461	701599.291	28° 33' 07.0856" N	77° 03' 38.6706" E
105	3160103.05	701631.853	28° 33' 07.7360" N	77° 03' 39.8812" E
106	3160112.772	701640.088	28° 33' 08.0471" N	77° 03' 40.1903" E
107	3160113.818	701643.323	28° 33' 08.0793" N	77° 03' 40.3099" E
108	3160109.163	701645.959	28° 33' 07.9267" N	77° 03' 40.4039" E
109	3160100.683	701644.493	28° 33' 07.6521" N	77° 03' 40.3446" E
110	3160092.131	701644.227	28° 33' 07.3745" N	77° 03' 40.3294" E
111	3160084.036	701645.754	28° 33' 07.1108" N	77° 03' 40.3805" E
112	3160080.163	701649.358	28° 33' 06.9830" N	77° 03' 40.5106" E

113	3160079.35	701654.347	28° 33' 06.9538" N	77° 03' 40.6936" E
114	3160080.29	701660.247	28° 33' 06.9810" N	77° 03' 40.9112" E
115	3160077.81	701664.724	28° 33' 06.8980" N	77° 03' 41.0742" E
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117	3160065.004	701668.965	28° 33' 06.4798" N	77° 03' 41.2221" E
118	3160060.549	701666.197	28° 33' 06.3366" N	77° 03' 41.1175" E
119	3160058.744	701662.335	28° 33' 06.2802" N	77° 03' 40.9743" E
120	3160059.205	701658.992	28° 33' 06.2970" N	77° 03' 40.8517" E
121	3160058.535	701656.902	28° 33' 06.2764" N	77° 03' 40.7744" E
122	3160054.739	701655.634	28° 33' 06.1539" N	77° 03' 40.7253" E
123	3160043.54	701655.159	28° 33' 05.7904" N	77° 03' 40.7008" E
124	3160029.713	701645.857	28° 33' 05.3466" N	77° 03' 40.3499" E
125	3160013.113	701624.475	28° 33' 04.8195" N	77° 03' 39.5530" E
126	3159989.66	701599.298	28° 33' 04.0719" N	77° 03' 38.6122" E
127	3159978.659	701601.592	28° 33' 03.7134" N	77° 03' 38.6896" E
128	3159943.953	701575.536	28° 33' 02.6009" N	77° 03' 37.7093" E
129	3159943.144	701566.932	28° 33' 02.5794" N	77° 03' 37.3923" E
130	3159932.874	701562.885	28° 33' 02.2481" N	77° 03' 37.2370" E
131	3159864.709	701523.37	28° 33' 00.0566" N	77° 03' 35.7406" E

132	3159839.261	701504.506	28° 32' 59.2407" N	77° 03' 35.0307" E
133	3159828.446	701484.233	28° 32' 58.9008" N	77° 03' 34.2782" E
134	3159721.146	701417.527	28° 32' 55.4535" N	77° 03' 31.7571" E
135	3159636.003	701349.826	28° 32' 52.7263" N	77° 03' 29.2134" E

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

****Exempted area = 6.9531 Hac**