



सरकारी गजट, उत्तर प्रदेश

उत्तर प्रदेशीय सरकार द्वारा प्रकाशित

असाधारण

विधायी परिशिष्ट

भाग-4, खण्ड (ख)

(परिनियत आदेश)

लखनऊ, बुधवार, 11 फरवरी, 2026

माघ 22, 1947 शक सम्वत्

उत्तर प्रदेश शासन

आवास एवं शहरी नियोजन अनुभाग-7

संख्या 145/आठ-7-26-126विविध-14टी0सी0-1

लखनऊ, 11 फरवरी, 2026

अधिसूचना

प०आ०-29

चूंकि राज्य सरकार ने वाराणसी शहर में सार्वजनिक परिवहन सुविधा के लिए रज्जुमार्ग (रोपवे) परियोजना को क्रियान्वित किये जाने का विनिश्चित किया है;

और, चूंकि, पूर्वोक्त परियोजना के कार्यान्वयन के लिए उत्तर प्रदेश सरकार द्वारा नेशनल हाईवे लॉजिस्टिक्स मैनेजमेंट लिमिटेड को प्राधिकृत किया गया है;

अतएव, अब, उत्तर प्रदेश साधारण खण्ड अधिनियम, 1904 (उत्तर प्रदेश अधिनियम संख्या 1, सन् 1904) की धारा 21 के साथ पठित संयुक्त प्रांत आकाशी रज्जुमार्ग अधिनियम, 1922 (उत्तर प्रदेश अधिनियम संख्या 1, सन् 1922) की धारा 6 की उपधारा (1) के अधीन शक्तियों का प्रयोग करके और अधिसूचना संख्या 1464/आठ-7-22-126विविध-14टी0सी0-1 दिनांक 02.12.2022 का आंशिक उपान्तरण करके राज्यपाल, नेशनल हाईवे लॉजिस्टिक्स मैनेजमेंट लिमिटेड द्वारा या इसके निमित्त वाराणसी (कैंट रेलवे स्टेशन-काशी विद्यापीठ-स्थयात्रा-गिरजाघर-चौराहा-‘गोदौलिया चौक’ में रज्जुमार्ग (रोपवे) परियोजना के पायलट कॉरिडोर के लिए क्रमशः अनुसूची-1 और अनुसूची-2 में सूचीबद्ध स्टेशनों और टावरों के जीपीएस निर्देशांकों के साथ आकाशी रज्जुमार्ग (रोपवे) के सन्निर्माण को प्राधिकृत करने वाले प्रस्तावित आदेश के निम्नलिखित प्रारूप को प्रकाशित करते हैं।

प्रस्तावित आदेश के सम्बन्ध में आपत्तियां या सुझाव, सरकारी आदेश संख्या 572/आठ-7-22-126विविध/14टी0सी0-1 दिनांक 06.07.2022 के अनुसार गठित जिला स्तरीय समिति को सम्बोधित करके लिखित रूप में प्रेषित की जानी चाहिए। केवल उन्ही आपत्तियों या सुझावों पर विचार किया जायेगा जो इस अधिसूचना के सरकारी गजट में प्रकाशित किये जाने के दिनांक से 15 दिनों के भीतर प्राप्त होंगे।

अनुसूची-1 (रोप-वे स्टेशनों के जी0पी0एस0 निर्देशांक)

क्रम सं०	दिनांक 2.12.2022 को अधिसूचित आराजी संख्या	संशोधित आराजी संख्या	सम्मिलित की गयी नयी आराजी संख्या	दिनांक 2.12.2022 को अधिसूचित मौजा	संशोधित मौजा	सम्मिलित किया गया नया मौजा	दिनांक 2.12.2022 को अधिसूचित क्षेत्रफल (हे०में)	सम्मिलित किया गया नया क्षेत्रफल (वर्गमी० में)	सम्मिलित किया गया नया क्षेत्रफल (वर्गमी० में)	दिनांक 2.12.2022 को अधिसूचित अक्षांस	संशोधित अक्षांस	सम्मिलित किया गया नया अक्षांस	दिनांक 2.12.2022 को अधिसूचित देशांतर	संशोधित देशांतर	सम्मिलित किया गया नया देशांतर	उद्देश्य	अन्य विवरण
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	233	233	-	कैण्टों मेन्ट	कैण्टों मेन्ट	-	0.30 44	3044. 00	-	44R 700029.4785 44R 700069.7223 44R 700072.5473 44R 700066.4901 44R 700073.8329 700095.7505 44R 700074.6333 700019.3512 44R 700080.8552 700048.8089 700083.7294 44R 700088.3327 44R 700089.3261	-	2802688.3079 2802644.5122 2802658.5682 2802614.0380	2802665.37 2802692.246 2802671.535 2802671.711 2802665.843 2802666.692 2802645.663 2802646.291 2802639.009		स्टे शन हेतु (स्टे शन -1		
	Nil	-	23 4	Nil	-	कैण्टों मेन्ट	Nil	-	36.0 0	Nil	-	44R 700084.7234 44R 700087.459 44R 700064.5701 44R 700063.717 44R 700035.983	Nil	-	2802638.381 2802618.326 2802615.204 2802620.975 2802617.203		
2	21	21	-	लल्ला पुरा	लल्ला पुरा	-	0.3633	3633. 00	-	44R 700213.4842 44R 700225.0668 44R 700176.0932 44R 700165.1969	44R 700157.244 44R 700175.273 44R 700219.210 44R 700218.382		2801682.1197 2801633.1808 2801619.7245 2801669.9393	2801676.331 2801614.772 2801625.368 2801694.267		स्टे शन हेतु (स्टे शन - 2)	
3	146	14 6	-	रामापुरा	रामा पुरा	-	0.46 04	460 4.0 0	-	44R 700632.6344 44R 700564.9944 44RR 700550.1969 44RR 700598.1204 44R 700607.7144 44R 700627.3659	44R 700548.917 44R 700564.021 44R 700575.876 44R 700632.661 44R 700626.16 44R 700598.054	-	2800373.1010 2800356.1088 2800414.9293 2800428.1928 2800387.0284 2800392.3946	2800436.757 2800369.626 2800357.385 2800373.068 2800392.385 2800499.572		स्टे शन हेतु (स्टे शन - 3)	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
4	241 6	24 16	-	रामा पुरा	रामा पुरा	-	0.07 20	772 .00	-	44R 701854.990 44R 701850.871 44R 701865.392 44R 701880.258 44R 701884.292 44R 701894.9759 44R 701884.669 44R 701873.0695 44R 701857.4317 44R 701888.423 44R 701854.8556 44R 701894.758 44R 701873.1994 44R 701896.8942 44R 701879.883 44R 701872.177 44R 701871.946 44R 701864.935 44R 701865.162	-	2800731.8521 2800735.4219 2800732.9906 2800745.1798 2800748.7297 2800743.6237	2800729.730 2800744.818 2800748.781 2800748.725 2800747.590 2800748.930 2800747.767 2800746.434 2800744.647 2800729.700 2800731.467 2800725.809 2800727.921 2800726.466 2800727.580 2800729.032	स्टे शन हेतु (स्टे शन - 4)			
5	218	218	-	कोतवा लपुर	कोत वाल पुर	-	0.2053	575 .00	-	44R 701986.5975 44R 702016.1869 44R 702014.9987 44R 701976.2937 44R 702029.4080 44R 702037.8293 44R 702011.7051 44R 702036.0000 44R 701981.0829 44R 702039.0000 44R 702023.9354 44R 702020.1731 44R 701991.2098	44RR 701976.2937 44R 702005.9375 44R 702011.7051 44R 701981.0829	2800701.6507 2800691.8876 2800685.5002 2800682.8199 2800705.5366 2800713.0000 2800727.0000 2800728.6932 2800710.8224 2800718.6575	2800705.03528 00696.4762800 714.591280072 2.064				
	Nil	-	88	छपस	.	कोत वाल पुर	Nil	-	610. 00	Nil	-	44R 701962.0147 44R 701963.9238 44R 701964.7751 44R 701966.4659 44R 701970.1742 44R 701977.0266 44R 701980.6351 44R 701980.723					

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
												44R 701991.5244 44R 701991.2614 44R 701993.2575 44R 701991.1519 44R 701990.6385 44R 701989.7857 44R 701988.5213 44R 701988.1719 44R 701988.3243 44R 701962.0147					
	Nil	-	97 01	Nil	-	शहर खास	Nil	-	426. 27	Nil	-	44R 701980.894 44R 701983.113 44R 701975.553 44R 701978.334 44R 701993.390 44R 701993.607 44R 701998.585 44R 701998.288	Nil	-	2800700.068 2800699.541 2800677.317 2800679.914 2800674.071 2800676.276 2800695.878 2800695.926		
6	-	-	14	-	-	लल्ला पुरा	-	-	559. 50	-	-	44R 700280.052 44R 700273.637 44R 700267.563 44R 700267.332 44R 700267.150 44R 700271.382 44R 700280.518 44R 700288.784 44R 700287.810 44R 700270.842			2801580.782 2801580.992 2801581.163 2801571.645 2801560.330 2801560.330 2801560.230 2801560.436 2801543.350 2801543.382	विद्युत सब- स्टेशन हेतु (महात्मा गान्धी काशी विद्यापीठ परिसर)	

अनुसूची – 2 (रोप-वे टावरों के जी०पी०एस० निर्देशांक)

क्रम सं०	दिनांक 2.12.2022 को अधिसूचित टावर के नाम	संशोधित टावर का नाम	दिनांक 2.12.2022 को अधिसूचित आराजी संख्या	संशोधित आराजी संख्या	दिनांक 2.12.2022 को अधिसूचित मौजा	संशोधित मौजा	दिनांक 2.12.2022 को अधिसूचित क्षेत्रफल (हे०मी०)	संशोधित क्षेत्रफल (वर्गमी० में)	दिनांक 2.12.2022 को अधिसूचित चैनल (कि०मी०) / टावर ऊँचाई (मी०)	संशोधित चैनल (कि०मी०) / टावर ऊँचाई (मी०)	दिनांक 2.12.2022 को अधिसूचित अक्षांस	संशोधित अक्षांस	दिनांक 2.12.2022 को अधिसूचित देशांतर	संशोधित देशांतर	अन्य विवरण
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	T-1	T-1	234	234	कैण्टों मेन्ट	कैण्टों मेन्ट	0.0036	36	0.0050/10	0.054/10.98	44R 700058.8548 44R 700059.6747 44R 700053.6637 44R 700052.6438	44R 700050.729 44R 700051.540 44R 700057.485 44R 700056.674	2802620.7848 2802614.7738 2802613.9538 2802619.9648	2802635.523 2802629.578 2802630.389 2802636.334	
2	T-2	T-2	234	234	कैण्टों मेन्ट	कैण्टों मेन्ट	0.0036	36	0.060/11	0.105/22.270	44R 700060.2199 44R 700061.0398 44R 700055.0288 44R 700054.2089	44R 700057.565 44R 700058.385 44R 700064.396 44R 700063.576	2802610.7774 2802604.7664 2802603.9465 2802609.9575	2802585.354 2802579.343 2802580.163 2802586.174	
3	T-3	-	261	-	कैण्टों मेन्ट	-	0.0036	-	0.089/27	-	44R 700064.1211 44R 700064.9411 44R 700058.9301 44R 700058.1101	-	2802582.1778 2802576.1668 2802575.3468 2802581.3578		समाप्त कर दिया गया है।
4	T-4	T-3	292	292	कैण्टों मेन्ट	कैण्टों मेन्ट	0.0036	36	0.172/38	0.193/27.720	44R 700075.4229 44R 700076.2428 44R 700070.2318 44R 700069.4119	44R 700075.423 44R 700076.243 44R 700070.232 44R 700069.412	2802499.3262 2802493.3152 2802492.4953 2802498.5063	2802499.326 2802493.315 2802492.495 2802498.506	
5	T-5	T-4	278	278	कैण्टों मेन्ट	कैण्टों मेन्ट	0.0036	36	0.280/38	0.301/31.820	44R 700089.9730 44R 700090.7554 44R 700084.7820 44R 700083.9620	44R 700089.973 44R 700090.755 44R 700084.782 44R 700083.962	2802392.6608 2802386.6783 2802385.8298 2802391.8408	2802392.661 2802386.678 2802385.830 2802391.841	
6	T-6	T-5	97	97	हबीबपुरा	हबीबपुरा	0.0036	36	0.465/38	0.477/33.220	44R 700114.9486 44R 700115.7972 44R 700109.7862 44R 700108.9662	44R 700107.883 44R 700108.703 44R 700114.714 44R 700113.833	2802209.3213 2802203.3473 2802202.5274 2802208.5384	2802216.481 2802210.470 2802211.290 2802217.264	
7	T-7	T-6	78	78	हबीबपुरा	हबीबपुरा	0.0036	36	0.670/38	0.695/33.650	44R 700142.6560 44R 700143.5045 44R 700137.3661 44R 700136.7111	44R 700137.264 44R 700137.919 44R 700144.058 44R 700143.209	2802006.2018 2802000.2284 2801999.3910 2802005.3909	2802001.334 2801995.334 2801996.171 2802002.145	
8	T-8	T-7	71	71	हबीबपुरा	हबीबपुरा	0.0036	42	0.860/38	0.877/34.630	44R 700168.3645 44R 700169.1469 44R 700163.2020 44R 700162.3535	44R 700161.360 44R 700168.295 44R 700169.106 44R 700162.171	2801817.9828 2801812.0003 2801811.1894 2801817.1628	2801820.959 2801821.906 2801815.961 2801815.015	
9	T-9	T-8	21	21	लल्लापुरा	लल्लापुरा	0.0036	36	0.997/12	1.018/30.790	44R 700186.8831 44R 700187.7031 44R 700181.6921 44R 700180.8721	44R 700186.883 44R 700187.703 44R 700181.692 44R 700180.872	2801682.2251 2801676.2141 2801675.3941 2801681.4051	2801682.225 2801676.214 2801675.394 2801681.405	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
10	T-10	T-9	21	21	लल्लापुरा	लल्लापुरा	0.0036	36	1.057/12	1.078/13.880	44R 700199.1762 44R 700200.9675 44R 700195.1526 44R 700193.2956	44R 700199.176 44R 700200.968 44R 700195.153 44R 700193.296	2801624.1744 2801618.3493 2801616.6192 2801622.3652	2801624.174 2801618.349 2801616.619 2801622.365	
11	T-11	T-10	15	15	लल्लापुरा	लल्लापुरा	0.0036	36	1.196/36	1.217/35.810	44R 700240.2060 44R 700241.9973 44R 700236.1823 44R 700234.3254	44R 700240.206 44R 700241.997 44R 700236.182 44R 700234.325	2801490.7516 2801484.9265 2801483.1963 2801488.9424	2801490.752 2801484.927 2801483.196 2801488.942	
12	T-12	T-11	79	79	लल्लापुरा	लल्लापुरा	0.0036	36	1.427/38	1.449/35.300	44R 700308.2085 44R 700309.9998 44R 700304.1848 44R 700302.3279	44R 700308.209 44R 700310.000 44R 700304.185 44R 700302.328	2801269.8831 2801264.0580 2801262.3278 2801268.0739	2801269.883 2801264.058 2801262.328 2801268.074	
13	T-13	T-12	01	01	रामापुरा	रामापुरा	0.0100	100	1.590/34	1.608/36.400	44R 700357.1896 44R 700360.1290 44R 700350.5707 44R 700347.6314	44R 700357.190 44R 700360.129 44R 700350.571 44R 700347.631	280117.2943 2801107.7361 2801104.7967 2801114.3550	280117.294 2801107.736 2801104.797 2801114.355	
14	T-14	T-13	29	29	रामापुरा	रामापुरा	0.0121	121	1.818/36	1.841/37.700	44R 700427.6080 44R 700417.2875 44R 700414.2267 44R 700424.4609	44R 700414.087 44R 700424.601 44R 700427.834 44R 700417.320	2800889.5068 2800886.4176 2800896.5937 2800899.7409	2800896.551 2800899.784 2800889.270 2800886.037	
15	T-15	T-14	136	136	रामापुरा	रामापुरा	0.0036	36	2.000/43	2.020/40.960	44R 700476.3165 44R 700478.1078 44R 700472.2929 44R 700470.4359	44R 700476.317 44R 700478.108 44R 700472.293 44R 700470.436	2800722.9543 2800717.1292 2800715.3991 2800721.1451	2800722.954 2800717.129 2800715.399 2800721.145	
16	T-16	T-15	138	138	रामापुरा	रामापुरा	0.0121	121	2.149/44	2.170/46.710	44R 700522.5825 44R 700526.3056 44RR 700514.1985 44R 700510.1500	44R 700511.333 44R 700521.846 44R 700525.084 44R 700514.572	2800583.7312 2800571.6241 2800567.9009 2800579.9500	2800580.041 280583.280 2800572.768 2800569.529	
17	T-17	T-16	144	144	रामापुरा	रामापुरा	0.0036	36	2.253/29	2.275/32.980	44R 700550.9384 44R 700552.7297 44R 700546.9147 44R 700545.0578	44R 700550.938 44R 700552.730 44R 700546.915 44R 700545.058	2800480.2949 2800474.4698 2800472.7396 2800478.4857	2800480.295 2800474.470 2800472.740 280048.486	
18	T-18	T-17	146	146	रामापुरा	रामापुरा	0.0036	36	2.304/18	2.326/14.700	44R 700565.6983 44R 700567.4897 44R 700561.6747 44R 700559.8178	44R 700565.698 44R 700567.490 44R 700561.675 44R 700559.818	2800432.2976 2800426.4725 2800424.7423 2800430.4884	2800432.298 2800426.473 2800424.742 2800430.488	
19	T-19	T-18	146	146	रामापुरा	रामापुरा	0.0036	36	2.313/16	2.335/13.010	44R 700568.5443 44R 700570.3356 44R 700564.5206 44R 700562.6637	44R 700568.544 44R 700570.3356 44R 700564.5206 44R 700562.6637	2800423.1605 2800417.3354 2800415.6052 2800421.3513	2800423.161 2800417.335 2800415.605 2800421.351	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
20	T-20	T-19	146	146	रामापुरा	रामापुरा	0.0036	36	2.378/17	2.410/13.630	44R 700609.5373 44R 700611.1914 44R 700605.3337 44R 700603.7478	44R 700616.531 44R 700614.945 44R 700620.735 44R 700622.389	2800402.1545 2800396.2320 2800394.6533 2800400.5376	2800397.418 2800403.303 2800404.919 2800398.997	
21	T-21	T-20	146	146	रामापुरा	रामापुरा	0.0036	36	2.442/33	2.462/25.900	44R 700671.3605 44R 700673.0145 44R 700667.1569 44RR 700665.5710	44R 700671.361 44R 700673.015 44R 700667.157 44R 700665.571	2800418.7070 2800412.7845 2800411.2058 2800417.0901	2800418.707 2800412.785 2800411.206 2800417.090	
22	T-22	T-21	148	148	रामापुरा	रामापुरा	0.0036	36	2.622/44	2.644/38.490	44R 700840.1475 44R 700846.9370 44RR 700847.5910 44R 700841.7334	44R 700840.148 44R 700845.937 44R 700847.591 44R 700841.733	2800464.7609 2800466.3778 2800460.4553 2800458.8765	2800464.761 2800466.378 2800460.455 2800458.877	
23	T-23	T-22	241	241	रामापुरा	रामापुरा	0.0100	100	2.887/48	2.908/35.950	44R 701103.3668 .44R 701106.7441 44R 701094.3640 44R 701090.9554	44R 701093.096 44R 701102.743 44R 701105.378 44R 701095.731	2800540.3673 2800527.9871 2800524.6098 2800537.1031	2800535.912 2800538.547 2800528.900 2800526.265	
24	T-24	T-23	550	550	रामापुरा	रामापुरा	0.0144	43	3.068/48	3.094/35.890	44R 701282.0850 44R 701269.2031 44R 701265.6889 44R 701278.5708	44R 701282.4131 44R 701276.0943 44R 701277.8195 44R 701284.1384	2800575.4590 2800571.9448 2800584.8267 2800588.3409	2800585.819 2800584.092 2800577.775 2800579.500	
25	T-25	T-24	582	582	रामापुरा	रामापुरा	0.0169	36	3.217/48	3.238/37.550	44R 701422.3996 44R 701425.9024 44R 701412.9393 44R 701409.5179	44R 701413.897 44R 701419.685 44R 701421.265 44R 701415.477	2800627.5324 2800614.6927 2800612.1590 2800624.0178	2800621.437 2800623.017 2800817.229 2800815.649	
26	T-26	T-24	830	830	रामापुरा	रामापुरा	0.0169	89 (Hexagonal)	3.407/48	3.438/38.750	44R 701605.3191 44R 701808.8333 44R 701595.8904 44R 701592.4690	44R 701605.9108 44R 701611.7291 44R 701616.0128 44R 701614.4806 44R 701608.2527 44R 701604.3767	280067.5638 2800664.6819 2800661.3915 2800673.9332	2800676.169 2800677.758 2800673.512 2800667.681 280067.225 2800670.336	
27	T-27	T-26	808	808	रामापुरा	रामापुरा	0.0121	02 (Hexagonal)	3.598/41	3.617/40.730	44R 701788.6603 44R 701791.6482 44R 701780.6958 44R 701777.7079	44R 701778.009 5 44R 70179.251 4 44R 701783.955 1 44R 1701787.419 2 44R 701786.179 44R 701781.474 9	2800726.5503 2800715.5979 2800712.6101 2800723.5624	2800717.753 2800722.469 2800723.753 2800720.321 2800715.604 2800714.32	
28	T-28	T-27	805	2416	रामापुरा	रामापुरा	0.0036	36	3.660/42	3.687/30.120	44R 701846.3545 44R 701848.0085 44R 44R 701842.1509 44R 701840.5649	44R 701847.621 44R 701853.410 44R 701854.990 44R 701849.202	2800739.5818 2800733.6593 2800732.0805 2800737.9649	2800739.885 2800741.465 2800735.677 2800734.097	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
29	T-29	T-28	218	218	कोनवालपुरा	कोनवालपुरा	0.0036	71	3.719/27	3.747/25.730	44R 701904.9046 44R 701897.4535 44R 701897.4535 44R 701899..1035	44R 701907.3583 44R 701903.9212 44R 701906.3209 44R 701911.2411 44R 701911.8822	2800737.7976 2800731.8632 2800733.5057 2800739.3724	2800737.889 2800734.249 2800729.855 2800730.78 2800735.745	
30	T-30	T-29 (LHS)	Nil	88	Nil	कोनवालपुरा	Nil	15.5	Nil	3.807/9.770	Nil	44R 701964.230 44R 701970.151	Nil	2800722.730 2800721.758	
			218	218	कोनवालपुरा	कोनवालपुरा	0.0036	20.5	3.804/14	3.807/9.770	44R 701986.6430 44R 7019985.0320 44R 701979.1919 44R 701980.8419	44R 701969.179 44R 701963.258	2800714.7719 2800708.8375 2800710.4800 2800716.3467	2800715.837 2800716.809	
		T-29 (RHS)	Nil	9703	Nil	'kgj [kkl]	Nil	36	Nil	3.807/9.770	Nil	44R 701962.165 44R 701967.896 44R 701966.119 44R 701960.388 Nil	Nil	2800707.467 2800705.690 2800699.959 2800701.736	

उक्त कॉरीडोर (पिलर 1 से 29 के बीच) की मध्य रेखा से 16.00 मीटर के कॉरीडोर में नवनिर्माण हेतु भवन की ऊँचाई प्रतिबन्धित रहेगी।

आज्ञा से,
पी० गुरुप्रसाद,
प्रमुख सचिव।

The Governor is pleased to order the publication of the following English translation of notification no. 145/Eight-7-26-126vivid-14T.C.-1, dated February 11, 2026:

No. 145/Eight-7-26-126vivid-14T.C.-1

Dated Lucknow, February 11, 2026

WHEREAS, the State Government has decided to implement the project of ropeway for public transport facility in Varanasi city;

AND, WHEREAS, National Highway Logistics Management Limited has been authorized by the Government of Uttar Pradesh for the implementation of the aforesaid project;

NOW, THEREFORE, in exercise of the powers under sub-section (1) of Section 6 of the United Provinces Aerial Ropeways Act, 1922 (U.P. Act no. 1 of 1922) read with Section 21 of the Uttar Pradesh General Clauses Act, 1904 (U.P. Act no. 1 of 1904) and in partial modification of notification no. 1464/Eight-7-22-126Vividh-14T.C.-1 dated 02-12-2022, the Governor is pleased to publish the following draft of the proposed order authorizing the construction, by or on behalf of National Highway Logistics Management Limited, of the aerial ropeway along the GPS Co-ordinates of Stations and Towers as listed in Schedule 1 and Schedule 2 below respectively for the Pilot corridor of Ropeway Project in Varanasi (Cantt. Railway Station-Kashi Vidyapeeth-Rathyatra-Girjaghar Chauraha-Godowliya Chowk).

Objections or suggestions with respect to the proposed order shall be sent in writing addressed to the District Level Committee constituted in accordance with the Government Order no. 572/Eight-7-22-126Vividh/14T.C.-I dated 06-07-2022. Only such objections or suggestions shall be taken into consideration as are received within 15 days from the date of publication of this notification in the Official Gazette.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
4	241 6	24 16	-	Rama pura	Rama pura	-	0.07 20	772 .00	-	44R 701894.9759 44R 701873.0695 44R 701857.4317 44R 701854.8556 44R 701873.1994 44R 701896.8942	44R 701854.990 44R 701850.871 44R 701865.392 44R 701880.258 44R 701884.292 44R 701884.669 44R 701888.799 44R 701888.423 44R 701894.758 44R 701890.561 44R 701884.279 44R 701879.883 44R 701872.177 44R 701871.946 44R 701864.935 44R 701865.162	-	2800731.8521 2800735.4219 2800732.9906 2800745.1798 2800748.7297 2800743.6237	2800729.730 2800744.818 2800748.781 2800748.725 2800747.590 2800748.930 2800747.767 2800746.434 2800744.647 2800729.700 2800731.467 2800725.809 2800727.921 2800726.466 2800727.580 2800729.032		St ati on (St ati on -4)	-
5	218	218	-	Kot wal pur	Ko twa lpu r	-	0.2053	575 .00	-	44R 701986.5975 44R 702016.1869 44R 702014.9987 44R 702029.4080 44R 702037.8293 44R 702036.0000 44R 702039.0000 44R 702023.9354 44R 702020.1731 44R 701991.2098	44RR 701976.2937 44R 702005.9375 44R 702011.7051 44R 701981.0829		2800701.6507 2800691.8876 2800685.5002 2800682.8199 2800705.5366 2800713.0000 2800727.0000 2800728.6932 2800710.8224 2800718.6575	2800705.03528 00696.4762800 714.591280072 2.064		St ati on (St ati on -5)	-
	Nil	-	88	Nil	.	Kot wal pur	Nil	-	610. 00	Nil	-	44R 701962.0147 44R 701963.9238 44R 701964.7751 44R 701966.4659 44R 701970.1742 44R 701977.0266 44R 701980.6351 44R 701980.723					

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
												44R 701991.5244 44R 701991.2614 44R 701993.2575 44R 701991.1519 44R 701990.6385 44R 701989.7857 44R 701988.5213 44R 701988.1719 44R 701988.3243 44R 701962.0147					
	Nil	-	97 01	Nil	-	Sha har Kh as	Nil	-	426. 27	Nil	-	44R 701980.894 44R 701983.113 44R 701975.553 44R 701978.334 44R 701993.390 44R 701993.607 44R 701998.585 44R 701998.288	Nil	-	2800700.068 2800699.541 2800677.317 2800679.914 2800674.071 2800676.276 2800695.878 2800695.926		
6	-	-	14	-	-	लल्ला पुरा	-	-	559. 50	-	-	44R 700280.052 44R 700273.637 44R 700267.563 44R 700267.332 44R 700267.150 44R 700271.382 44R 700280.518 44R 700288.784 44R 700287.810 44R 700270.842			2801580.782 2801580.992 2801581.163 2801571.645 2801560.330 2801560.330 2801560.230 2801560.436 2801543.350 2801543.382	Electric sub- section (Mahat ma Gandhi Kashi Vidhya peeth Premis es)	

SCHEDULE-2
(G.P.S. Coordinates of Ropeway Towers)

Sl. no.	Arazi no. as notified on 02.12.2022	Modified Arazi no.	Newly added Arazi no.	Mauza as notified on 02.12.2022	Modified Mauza	Newly added Mauza	Area (in Hectare) as notified on 02.12.2022	Modified Area (in Sqm.)	Newly added Area (in Sqm.)	Latitude as notified on 02.12.2022	Modified Latitude	Longitude as notified on 02.12.2022	Modified Longitude	Newly added	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	T-1	T-1	234	234	Cantonment	Cantonment	0.0036	36	0.0050/10	0.054/10.98	44R 700058.8548 44R 700059.6747 44R 700053.6637 44R 700052.6438	44R 700050.729 44R 700051.540 44R 700057.485 44R 700056.674	2802620.7848 2802614.7738 2802613.9538 2802619.9648	2802635.523 2802629.578 2802630.389 2802636.334	
2	T-2	T-2	234	234	Cantonment	Cantonment	0.0036	36	0.060/11	0.105/22.270	44R 700060.2199 44R 700061.0398 44R 700055.0288 44R 700054.2089	44R 700057.565 44R 700058.385 44R 700064.396 44R 700063.576	2802610.7774 2802604.7664 2802603.9465 2802609.9575	2802585.354 2802579.343 2802580.163 2802586.174	
3	T-3	-	261	-	Cantonment	-	0.0036	-	0.089/27	-	44R 700064.1211 44R 700064.9411 44R 700058.9301 44R 700058.1101	-	2802582.1778 2802576.1668 2802575.3468 2802581.3578		Has been removed
4	T-4	T-3	292	292	Cantonment	Cantonment	0.0036	36	0.172/38	0.193/27.720	44R 700075.4229 44R 700076.2428 44R 700070.2318 44R 700069.4119	44R 700075.423 44R 700076.243 44R 700070.232 44R 700069.412	2802499.3262 2802493.3152 2802492.4953 2802498.5063	2802499.326 2802493.315 2802492.495 2802498.506	
5	T-5	T-4	278	278	Cantonment	Cantonment	0.0036	36	0.280/38	0.301/31.820	44R 700089.9730 44R 700090.7554 44R 700084.7820 44R 700083.9620	44R 700089.973 44R 700090.755 44R 700084.782 44R 700083.962	2802392.6608 2802386.6783 2802385.8298 2802391.8408	2802392.661 2802386.678 2802385.830 2802391.841	
6	T-6	T-5	97	97	Habibpura	Habibpura	0.0036	36	0.465/38	0.477/33.220	44R 700114.9486 44R 700115.7972 44R 700109.7862 44R 700108.9662	44R 700107.883 44R 700108.703 44R 700114.714 44R 700113.833	2802209.3213 2802203.3473 2802202.5274 2802208.5384	2802216.481 2802210.470 2802211.290 2802217.264	
7	T-7	T-6	78	78	Habibpura	Habibpura	0.0036	36	0.670/38	0.695/33.650	44R 700142.6560 44R 700143.5045 44R 700137.3661 44R 700136.7111	44R 700137.264 44R 700137.919 44R 700144.058 44R 700143.209	2802006.2018 2802000.2284 2801999.3910 2802005.3909	2802001.334 2801995.334 2801996.171 2802002.145	
8	T-8	T-7	71	71	Habibpura	Habibpura	0.0036	42	0.860/38	0.877/34.630	44R 700168.3645 44R 700169.1469 44R 700163.2020 44R 700162.3535	44R 700161.360 44R 700168.295 44R 700169.106 44R 700162.171	2801817.9828 2801812.0003 2801811.1894 2801817.1628	2801820.959 2801821.906 2801815.961 2801815.015	
9	T-9	T-8	21	21	Lalla pura	Lalla pura	0.0036	36	0.997/12	1.018/30.790	44R 700186.8831 44R 700187.7031 44R 700181.6921 44R 700180.8721	44R 700186.883 44R 700187.703 44R 700181.692 44R 700180.872	2801682.2251 2801676.2141 2801675.3941 2801681.4051	2801682.225 2801676.214 2801675.394 2801681.405	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
10	T-10	T-9	21	21	Lalla pura	Lalla pura	0.0036	36	1.057/12	1.078/13.880	44R 700199.1762 44R 700200.9675 44R 700195.1526 44R 700193.2956	44R 700199.176 44R 700200.968 44R 700195.153 44R 700193.296	2801624.1744 2801618.3493 2801616.6192 2801622.3652	2801624.174 2801618.349 2801616.619 2801622.365	
11	T-11	T-10	15	15	Lalla pura	Lalla pura	0.0036	36	1.196/36	1.217/35.810	44R 700240.2060 44R 700241.9973 44R 700236.1823 44R 700234.3254	44R 700240.206 44R 700241.997 44R 700236.182 44R 700234.325	2801490.7516 2801484.9265 2801483.1963 2801488.9424	2801490.752 2801484.927 2801483.196 2801488.942	
12	T-12	T-11	79	79	Lalla pura	Lalla pura	0.0036	36	1.427/38	1.449/35.300	44R 700308.2085 44R 700309.9998 44R 700304.1848 44R 700302.3279	44R 700308.209 44R 700310.000 44R 700304.185 44R 700302.328	2801269.8831 2801264.0580 2801262.3278 2801268.0739	2801269.883 2801264.058 2801262.328 2801268.074	
13	T-13	T-12	01	01	Rama pura	Rama pura	0.0100	100	1.590/34	1.608/36.400	44R 700357.1896 44R 700360.1290 44R 700350.5707 44R 700347.6314	44R 700357.190 44R 700360.129 44R 700350.571 44R 700347.631	280117.2943 2801107.7361 2801104.7967 2801114.3550	280117.294 2801107.736 2801104.797 2801114.355	
14	T-14	T-13	29	29	Rama pura	Rama pura	0.0121	121	1.818/36	1.841/37.700	44R 700427.6080 44R 700417.2875 44R 700414.2267 44R 700424.4609	44R 700414.087 44R 700424.601 44R 700427.834 44R 700417.320	2800889.5068 2800886.4176 2800896.5937 2800899.7409	2800896.551 2800899.784 2800889.270 2800886.037	
15	T-15	T-14	136	136	Rama pura	Rama pura	0.0036	36	2.000/43	2.020/40.960	44R 700476.3165 44R 700478.1078 44R 700472.2929 44R 700470.4359	44R 700476.317 44R 700478.108 44R 700472.293 44R 700470.436	2800722.9543 2800717.1292 2800715.3991 2800721.1451	2800722.954 2800717.129 2800715.399 2800721.145	
16	T-16	T-15	138	138	Rama pura	Rama pura	0.0121	121	2.149/44	2.170/46.710	44R 700522.5825 44R 700526.3056 44RR 700514.1985 44R 700510.1500	44R 700511.333 44R 700521.846 44R 700525.084 44R 700514.572	2800583.7312 2800571.6241 2800567.9009 2800579.9500	2800580.041 280583.280 2800572.768 2800569.529	
17	T-17	T-16	144	144	Rama pura	Rama pura	0.0036	36	2.253/29	2.275/32.980	44R 700550.9384 44R 700552.7297 44R 700546.9147 44R 700545.0578	44R 700550.938 44R 700552.730 44R 700546.915 44R 700545.058	2800480.2949 2800474.4698 2800472.7396 2800478.4857	2800480.295 2800474.470 2800472.740 280048.486	
18	T-18	T-17	146	146	Rama pura	Rama pura	0.0036	36	2.304/18	2.326/14.700	44R 700565.6983 44R 700567.4897 44R 700561.6747 44R 700559.8178	44R 700565.698 44R 700567.490 44R 700561.675 44R 700559.818	2800432.2976 2800426.4725 2800424.7423 2800430.4884	2800432.298 2800426.473 2800424.742 2800430.488	
19	T-19	T-18	146	146	Rama pura	Rama pura	0.0036	36	2.313/16	2.335/13.010	44R 700568.5443 44R 700570.3356 44R 700564.5206 44R 700562.6637	44R 700568.544 44R 700570.3356 44R 700564.5206 44R 700562.6637	2800423.1605 2800417.3354 2800415.6052 2800421.3513	2800423.161 2800417.335 2800415.605 2800421.351	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
20	T-20	T-19	146	146	Rama pura	Rama pura	0.0036	36	2.378/17	2.410/13.630	44R 700609.5373 44R 700611.1914 44R 700605.3337 44R 700603.7478	44R 700616.531 44R 700614.945 44R 700620.735 44R 700622.389	2800402.1545 2800396.2320 2800394.6533 2800400.5376	2800397.418 2800403.303 2800404.919 2800398.997	
21	T-21	T-20	146	146	Rama pura	Rama pura	0.0036	36	2.442/33	2.462/25.900	44R 700671.3605 44R 700673.0145 44R 700667.1569 44RR 700665.5710	44R 700671.361 44R 700673.015 44R 700667.157 44R 700665.571	2800418.7070 2800412.7845 2800411.2058 2800417.0901	2800418.707 2800412.785 2800411.206 2800417.090	
22	T-22	T-21	148	148	Rama pura	Rama pura	0.0036	36	2.622/44	2.644/38.490	44R 700840.1475 44R 700846.9370 44RR 700847.5910 44R 700841.7334	44R 700840.148 44R 700845.937 44R 700847.591 44R 700841.733	2800464.7609 2800466.3778 2800460.4553 2800458.8765	2800464.761 2800466.378 2800460.455 2800458.877	
23	T-23	T-22	241	241	Rama pura	Rama pura	0.0100	100	2.887/48	2.908/35.950	44R 701103.3668 .44R 701106.7441 44R 701094.3640 44R 701090.9554	44R 701093.096 44R 701102.743 44R 701105.378 44R 701095.731	2800540.3673 2800527.9871 2800524.6098 2800537.1031	2800535.912 2800538.547 2800528.900 2800526.265	
24	T-24	T-23	550	550	Rama pura	Rama pura	0.0144	43	3.068/48	3.094/35.890	44R 701282.0850 44R 701269.2031 44R 701265.6889 44R 701278.5708	44R 701282.4131 44R 701276.0943 44R 701277.8195 44R 701284.1384	2800575.4590 2800571.9448 2800584.8267 2800588.3409	2800585.819 2800584.092 2800577.775 2800579.500	
25	T-25	T-24	582	582	Rama pura	Rama pura	0.0169	36	3.217/48	3.238/37.550	44R 701422.3996 44R 701425.9024 44R 701412.9393 44R 701409.5179	44R 701413.897 44R 701419.685 44R 701421.265 44R 701415.477	2800627.5324 2800614.6927 2800612.1590 2800624.0178	2800621.437 2800623.017 2800817.229 2800815.649	
26	T-26	T-24	830	830	Rama pura	Rama pura	0.0169	89 (Hexago nal)	3.407/48	3.438/38.750	44R 701605.3191 44R 701808.8333 44R 701595.8904 44R 701592.4690	44R 701605.9108 44R 701611.7291 44R 701616.0128 44R 701614.4806 44R 701608.2527 44R 701604.3767	280067.5638 2800664.6819 2800661.3915 2800673.9332	2800676.169 2800677.758 2800673.512 2800667.681 280067.225 2800670.336	
27	T-27	T-26	808	808	Rama pura	Rama pura	0.0121	02 (Hexago nal)	3.598/41	3.617/40.730	44R 701788.6603 44R 701791.6482 44R 701780.6958 44R 701777.7079	44R 701778.009 5 44R 70179.251 4 44R 701783.955 1 44R 1701787.419 2 44R 701786.179 44R 701781.474 9	2800726.5503 2800715.5979 2800712.6101 2800723.5624	2800717.753 2800722.469 2800723.753 2800720.321 2800715.604 2800714.32	
28	T-28	T-27	805	2416	Rama pura	Rama pura	0.0036	36	3.660/42	3.687/30.120	44R 701846.3545 44R 701848.0085 44R 44R 701842.1509 44R 701840.5649	44R 701847.621 44R 701853.410 44R 701854.990 44R 701849.202	2800739.5818 2800733.6593 2800732.0805 2800737.9649	2800739.885 2800741.465 2800735.677 2800734.097	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
29	T-29	T-28	218	218	Konwal pura	Konwal pura	0.0036	71	3.719/27	3.747/25.730	44R 701904.9046 44R 701897.4535 44R 701897.4535 44R 701899..1035	44R 701907.3583 44R 701903.9212 44R 701906.3209 44R 701911.2411 44R 701911.8822	2800737.7976 2800731.8632 2800733.5057 2800739.3724	2800737.889 2800734.249 2800729.855 2800730.78 2800735.745	
30	T-30	T-29 (LHS)	Nil	88	Nil	Konwalp ura	Nil	15.5	Nil	3.807/9.770	Nil	44R 701964.230 44R 701970.151	Nil	2800722.730 2800721.758	
			218	218	Konwal pura	Kon wal pura	0.0036	20.5	3.804/14	3.807/9.770	44R 701986.6430 44R 7019985.0320 44R 701979.1919 44R 701980.8419	44R 701969.179 44R 701963.258	2800714.7719 2800708.8375 2800710.4800 2800716.3467	2800715.837 2800716.809	
		T-29 (RHS)	Nil	9703	Nil	Shahar Khas	Nil	36	Nil	3.807/9.770	Nil	44R 701962.165 44R 701967.896 44R 701966.119 44R 701960.388 Nil	Nil	2800707.467 2800705.690 2800699.959 2800701.736	

The height of the building for the new construction in the corridor of 16.00meters from the middle line of the said corridor (Between pillar 1 to 29) will be restricted.

By order,
P. GURUPRASAD,
Pramukh Sachiv.