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रेल मंत्रालय

(पूर्व मध्य रेल)

अधिसूचना

महेन्द्रघाट, 17 सितम्बर, 2025

रेल अधिनियम, 1989 की धारा 20क के अंतर्गत अधिसूचना

का. आ. 4341(अ).— केंद्रीय सरकार, रेलवे अधिनियम, 1989 (1989 का 24) (जिसे इसमें इसके पश्चात उक्त अधिनियम कहा गया है) की धारा 20क की उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए यह समाधान हो जाने के पश्चात की लोक प्रयोजन के लिए वह भूमि जिसका संक्षिप्त विवरण इसके उपबद्ध अनुसूची में दिया गया है, बिहार राज्य के औरंगाबाद जिले में विशेष रेल परियोजना, “पूर्व मध्य रेलवे के औरंगाबाद टर्मिनल से अनुग्रह नारायण रोड (12.906 किमी) के बीच नई रेल लाइन” के निर्माण कार्य के प्रयोजन के लिए अपेक्षित है, ऐसी भूमि का अर्जन करने के अपने आशय की घोषणा करती है।

उक्त भूमि के हितबद्ध कोई व्यक्ति, राजपत्र में इस अधिसूचना के प्रकाशन की तारीख से तीस दिन के भीतर, उक्त अधिनियम की धारा 20घ की उप - धारा (1) के अधीन उपर्युक्त प्रयोजन के लिए ऐसी भूमि के अर्जन और उपयोग के संबंध में आक्षेप कर सकेगा।

प्रत्येक ऐसा आक्षेप सक्षम प्राधिकारी, अर्थात् जिला भू-अर्जन अधिकारी, औरंगाबाद, बिहार प्रदेश को लिखित में किया जाएगा और उसमें उसके आधार उपवर्णित होंगे और सक्षम प्राधिकारी आक्षेपकर्ता को व्यक्तिगत रूप से या विधि व्यवसायी के माध्यम से सुनवाई का अवसर प्रदान करेगा और सभी ऐसे आक्षेपों की सुनवाई करने तथा ऐसी और जांच, यदि कोई हो, करने के पश्चात्, जिसे सक्षम प्राधिकारी आवश्यक समझे, आदेश द्वारा या तो आक्षेपों को अनुज्ञात या अननुज्ञात कर सकेगा।

उक्त अधिनियम की धारा 20घ की उप - धारा (2) के अधीन सक्षम प्राधिकारी द्वारा किया गया कोई आदेश अंतिम होगा।

इस अधिसूचना के अधीन आने वाली भूमि का रेखांकन और अन्य व्यौरें उपलब्ध हैं और हितबद्ध व्यक्ति द्वारा सक्षम प्राधिकारी के उपरोक्त कार्यालय में उनका निरीक्षण किया जा सकता है।

अनुसूची

बिहार राज्य में "पूर्व मध्य रेलवे के औरंगाबाद टर्मिनल से अनुग्रह नारायण रोड (12.906 किमी) के बीच नई रेल लाइन" के निर्माण हेतु औरंगाबाद जिले के भीतर आने वाली भूमि का संरचना सहित या उसके रहित संक्षिप्त विवरण।

जिले का नाम : औरंगाबाद

भूमि अनुसूची									
क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम (थाना संख्या)	मौजा का नाम	प्लॉट/ सर्वे संख्या	क्षेत्रफल (एकड़ में)	क्षेत्रफल (हेक्टेयर में)	पूर्ण/ आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं. 105)	जम्होर	395	1.1247	0.4552	Part	
2					380	0.1059	0.0428	Part	Road
3					301	0.0193	0.0078	Part	
4					302	0.2965	0.1200	Part	
5					303	0.2341	0.0948	Part	
6					304	0.2254	0.0912	Part	
7					286	0.0252	0.0102	Part	
8					316	0.0007	0.0003	Part	
9					282	0.0323	0.0131	Part	
10					283	0.0779	0.0315	Part	
11					4229	0.0209	0.0085	Part	
12					281	0.0839	0.0339	Part	
13					4228	0.0328	0.0133	Part	
14					319	0.0433	0.0175	Part	
15					280	0.0629	0.0255	Part	

16					270	0.0864	0.0350	Part	
17					341	0.0481	0.0195	Part	
18					342	0.1025	0.0415	Part	
19					269	0.0650	0.0263	Part	
20					268	0.0322	0.0130	Part	
21					267	0.0004	0.0001	Part	
22					343	0.0554	0.0224	Part	
23					344	0.0033	0.0013	Part	
24					337	0.0059	0.0024	Part	
25					345	0.1746	0.0707	Part	
26					250	0.0226	0.0091	Part	
27					346	0.4132	0.1672	Part	
28					347	0.0094	0.0038	Part	
29					352	0.0126	0.0051	Part	
30					249	0.2016	0.0816	Part	
31					248	0.3365	0.1362	Part	
32					247	0.0220	0.0089	Part	
33					246	0.0218	0.0088	Part	
34					245	0.2070	0.0838	Part	
35					244	0.2786	0.1128	Part	
36					238	0.0545	0.0221	Part	
37					237	0.0512	0.0207	Part	Road
38					1438	0.0649	0.0263	Part	Canal
39					1431	0.0056	0.0023	Part	
40					1432	0.1371	0.0555	Part	
41					1433	0.1444	0.0584	Part	
42					1434	0.4824	0.1952	Part	
43					4394	0.0472	0.0191	Part	
44					1435	0.0376	0.0152	Part	
45					4129	0.0008	0.0003	Part	

46					1442	0.4841	0.1959	Part	
47					4365	0.0164	0.0066	Part	
48					1444	0.0699	0.0283	Part	
49					1445	0.3037	0.1229	Part	
50					1421	0.1015	0.0411	Part	Road
51					1446	0.0015	0.0006	Part	
52					1420	0.0151	0.0061	Part	
53					4388	0.1035	0.0419	Part	
54					1635	0.0544	0.0220	Part	
55					1337	0.1680	0.0680	Part	
56					1634	0.4317	0.1747	Part	
57					1333	0.0202	0.0082	Part	
58					1626	0.1316	0.0532	Part	
59					1631	0.1097	0.0444	Part	
60					1629	0.1631	0.0660	Part	
61					1627	0.0472	0.0191	Part	
62					1628	0.1041	0.0421	Part	
63					1748	0.1108	0.0448	Part	
64					1750	0.0181	0.0073	Part	
65					1751	0.0256	0.0104	Part	
66					1752	0.0049	0.0020	Part	
67					1738	0.0752	0.0304	Part	
68					1737	0.0971	0.0393	Part	
69					4423	0.0886	0.0358	Part	
70					1754	0.1257	0.0509	Part	
71					1773	0.0911	0.0368	Part	
72					1755	0.2517	0.1018	Part	
73					4424	0.0549	0.0222	Part	
74					1772	0.0122	0.0049	Part	
75					1859	0.0555	0.0224	Part	Road

76					4442	0.0427	0.0173	Part	
77					4441	0.1291	0.0522	Part	
78					4437	0.0011	0.0004	Part	
79					1855	0.0107	0.0043	Part	
80					1857	0.0301	0.0122	Part	
81					1856	0.3824	0.1548	Part	
82					1881	0.0265	0.0107	Part	
83					1882	0.4378	0.1772	Part	
84					1893	0.0082	0.0033	Part	
85					4447	0.1824	0.0738	Part	
86					1885	0.0031	0.0013	Part	
87					1887	0.0525	0.0212	Part	
88					1891	0.2860	0.1157	Part	
89					1905	0.0870	0.0352	Part	
90					1904	0.0981	0.0397	Part	
91					1906	0.0024	0.0010	Part	
92					1907	0.0413	0.0167	Part	
93					1903	0.0908	0.0368	Part	
94					1902	0.0174	0.0070	Part	
95					1908	0.1129	0.0457	Part	
96					1909	0.0100	0.0040	Part	
97					4448	0.0496	0.0201	Part	
98					1917	0.1606	0.0650	Part	
99					1919	0.0097	0.0039	Part	
100					1915	0.0000	0.0000	Part	
101					1916	0.1065	0.0431	Part	
102					1922	0.0220	0.0089	Part	
103					1921	0.3042	0.1231	Part	
104					1923	0.0334	0.0135	Part	
105					1924	0.0993	0.0402	Part	

106					2040	0.0219	0.0089	Part	
107					2025	0.0076	0.0031	Part	
108					1925	0.0368	0.0149	Part	
109					1926	0.1000	0.0405	Part	Road
110					1927	0.0350	0.0142	Part	
111					1929	0.0270	0.0109	Part	
112					1928	0.3708	0.1501	Part	
113					1991	0.0384	0.0156	Part	Road
114					1993	0.0676	0.0274	Part	Road
115					2016	0.1019	0.0412	Part	
116					2011	0.0264	0.0107	Part	
117					2010	0.0108	0.0044	Part	
118					2009	0.0066	0.0027	Part	
119					2008	0.6803	0.2753	Part	
120					2007	0.0985	0.0398	Part	
121					2006	0.0691	0.0279	Part	
122					2004	0.5344	0.2163	Part	
123					1999	0.1230	0.0498	Part	
124					2000	0.0756	0.0306	Part	
125					4470	0.0113	0.0046	Part	
126					2249	0.0847	0.0343	Part	Road
127					2251	0.3126	0.1265	Part	
128					2252	0.0385	0.0156	Part	
129					2531	0.0245	0.0099	Part	
130					2253	0.0921	0.0373	Part	Road
131					2247	0.4755	0.1924	Part	
132					2248	0.0055	0.0022	Part	
133					2235	0.0366	0.0148	Part	
134					2234	0.0888	0.0359	Part	Road
135					2203	0.0951	0.0385	Part	Road

136					2228	0.3119	0.1262	Part	
137					2229	0.3477	0.1407	Part	
138					2230	0.0933	0.0378	Part	
139					2232	0.1385	0.0560	Part	
140					4481	0.0381	0.0154	Part	
141					2231	0.2196	0.0889	Part	
142					2208	0.0539	0.0218	Part	
143					2212	0.2325	0.0941	Part	
144					2210	0.0025	0.0010	Part	
145					2211	0.0531	0.0215	Part	
146					4484	0.2747	0.1112	Part	
147					4485	0.0341	0.0138	Part	
148					4483	0.5261	0.2129	Part	
149					2202	0.0000	0.0000	Part	
150					2198	0.0450	0.0182	Part	
151					2197	0.0522	0.0211	Part	
152					2196	0.1616	0.0654	Part	
153					2371	0.0001	0.0000	Part	
154					2195	0.0481	0.0195	Part	
155					2372	0.1466	0.0593	Part	
156					2370	0.0407	0.0165	Part	
157					2374	0.4165	0.1686	Part	
158					4506	0.0002	0.0001	Part	
159					4505	0.3022	0.1223	Part	
160					2183	0.0447	0.0181	Part	Road
161					2376	0.0093	0.0038	Part	
162					2377	0.1230	0.0498	Part	
163					2381	0.0544	0.0220	Part	
						19.1530	7.7509		

क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम (थाना संख्या)	मौजा का नाम	प्लॉट / सर्वे संख्या	क्षेत्रफल (एकड़ में)	क्षेत्रफल (हेक्टेयर में)	पूर्ण/ आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं. 268)	कर्मा	61	0.1228	0.0497	Part	Road
2					62	0.2372	0.0960	Part	
3					64	0.4112	0.1664	Part	
4					92	1.3378	0.5414	Part	
5					91	0.3615	0.1463	Part	
6					90	0.1031	0.0417	Part	
7					66	0.3064	0.1240	Full	
8					65	0.1861	0.0753	Part	
9					67	0.1312	0.0531	Full	
10					70	0.0659	0.0267	Part	
11					71	0.1887	0.0764	Part	
12					68	0.0377	0.0152	Part	
13					69	0.0115	0.0047	Part	
14					72	0.0957	0.0387	Part	
15					74	0.1983	0.0802	Part	
16					73	0.4057	0.1642	Part	
17					75	0.0554	0.0224	Part	
18					76	0.2515	0.1018	Part	
19					88	0.0416	0.0168	Part	
20					77	0.3563	0.1442	Part	
21					78	0.0828	0.0335	Part	
22					79	0.3533	0.1430	Part	
23					86	0.0769	0.0311	Part	
24					80	0.8795	0.3559	Part	Road
25					82	1.3157	0.5325	Part	
26					81	0.1899	0.0768	Part	
27					59	0.0403	0.0163	Part	

28					1124	1.0320	0.4177	Part	
29					135	1.9554	0.7913	Part	
30					134	0.2437	0.0986	Part	
31					133	0.6169	0.2496	Part	
32					1126	0.0444	0.0180	Part	
						11.7364	4.7495		

क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम (थाना संख्या)	मौजा का नाम	प्लॉट / सर्वे संख्या	क्षेत्रफल (एकड़ में)	क्षेत्रफल (हेक्टेयर में)	पूर्ण/ आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं. 114)	जगदीशपुर	1	0.1466	0.0593	Part	
2					340	0.0062	0.0025	Part	
3					341	0.0455	0.0184	Part	
4					342	0.0516	0.0209	Part	
5					343	0.0625	0.0253	Part	
6					344A	0.1485	0.0601	Part	
7					344B	0.0154	0.0062	Part	Canal
8					345	0.00004	0.00002	Part	
9					347A	0.0470	0.0190	Part	
10					347B	0.0298	0.0120	Part	Canal
11					348A	0.0463	0.0188	Part	
12					348B	0.0959	0.0388	Part	Canal
13					349A	0.1627	0.0659	Part	
14					349B	0.0894	0.0362	Part	Canal
15					308A	0.1162	0.0470	Part	
16					308B	0.0207	0.0084	Part	Canal
17					307	0.1319	0.0534	Part	
18					306	0.0902	0.0365	Part	
19					357	0.0660	0.0267	Part	
20					358	0.0191	0.0077	Part	

21					7	0.0652	0.0264	Part	
22					305	0.2178	0.0881	Part	
23					304	0.0099	0.0040	Part	
24					537	0.2482	0.1005	Part	
25					524	0.0479	0.0194	Part	
26					525	0.3814	0.1544	Part	
27					527	0.0965	0.0390	Part	
28					528	0.1040	0.0421	Part	
29					529	0.1425	0.0577	Part	
30					530	0.0678	0.0274	Part	
31					531	0.1465	0.0593	Part	
32					532	0.0723	0.0292	Part	
33					506	0.0641	0.0259	Part	
34					505	0.0509	0.0206	Part	
35					504	0.1083	0.0438	Part	
36					599	0.2136	0.0865	Part	
37					600	0.0073	0.0029	Part	
38					601	0.1889	0.0765	Part	
39					602	0.1941	0.0785	Part	
40					603	0.1374	0.0556	Part	
41					604	0.2346	0.0950	Part	
42					612	0.0446	0.0181	Part	
43					610	0.2680	0.1084	Part	
44					609	0.1164	0.0471	Part	
45					614	0.0505	0.0205	Part	
46					613	0.0100	0.0041	Part	
47					489	0.0838	0.0339	Part	
48					853	0.0422	0.0171	Part	
49					852	0.1009	0.0408	Part	
50					851	0.0724	0.0293	Part	

51					850	0.0015	0.0006	Part	
52					855	0.0002	0.0001	Part	
53					854	0.0476	0.0193	Part	
54					859	0.0364	0.0147	Part	
55					858	0.0515	0.0208	Full	
56					857	0.0346	0.0140	Part	
57					856	0.0183	0.0074	Part	
58					861	0.0293	0.0118	Part	
59					860	0.0387	0.0156	Full	
60					862	0.0760	0.0308	Part	
61					880	0.0190	0.0077	Part	
62					863	0.1094	0.0443	Part	
63					864	0.0035	0.0014	Part	
64					867	0.0064	0.0026	Part	
65					869	0.0135	0.0055	Part	
66					868	0.0266	0.0107	Part	
67					877	0.0759	0.0307	Full	
68					878	0.0533	0.0216	Part	
69					876	0.0785	0.0318	Part	
70					879	0.0093	0.0038	Part	
71					875	0.0156	0.0063	Part	
72					882	0.2447	0.0990	Part	
73					874	0.1180	0.0478	Part	
74					873	0.0616	0.0249	Part	
75					872	0.0394	0.0160	Part	
76					870	0.0155	0.0063	Part	
77					871	0.1085	0.0439	Part	
78					901	0.0012	0.0005	Part	
79					897	0.0510	0.0206	Part	
80					896	0.1966	0.0796	Part	

81					893	0.0010	0.0004	Part	
82					895	0.1680	0.0680	Part	
83					894	0.1764	0.0714	Part	
84					888	0.1260	0.0510	Part	
85					2057	0.0607	0.0246	Part	
86					1273	0.0037	0.0015	Part	
87					1270	0.0226	0.0092	Part	
88					1269	0.1260	0.0510	Part	
89					1271	0.0920	0.0372	Part	
90					1268	0.0997	0.0403	Part	
91					1267	0.0657	0.0266	Part	
92					1266	0.0445	0.0180	Part	
93					1265	0.0153	0.0062	Part	
94					1264	0.0824	0.0333	Part	
95					1263	0.0045	0.0018	Part	
96					1262	0.0066	0.0027	Part	
97					1260	0.1155	0.0468	Full	
98					1261	0.0406	0.0164	Part	
99					1257	0.0092	0.0037	Part	
100					1258	0.0510	0.0206	Part	
101					1259	0.0835	0.0338	Part	
102					1248	0.0697	0.0282	Part	
103					1243	0.1490	0.0603	Part	
104					1242	0.0128	0.0052	Part	
105					1241	0.1124	0.0455	Part	
106					1244	0.3849	0.1558	Part	
107					1237	0.1103	0.0446	Part	
108					1226	0.0004	0.0002	Part	
109					1236	0.4710	0.1906	Part	
110					1235	0.0520	0.0210	Part	

111					1233	0.3024	0.1224	Part	
112					1232	0.0408	0.0165	Part	
113					1230	0.0077	0.0031	Part	
114					1231	0.0814	0.0329	Part	
115					1655	0.0424	0.0172	Part	
116					1612A	0.1809	0.0732	Part	
117					1612B	0.0869	0.0352	Part	Canal
118					1613	0.0018	0.0007	Part	
119					1614A	0.0471	0.0191	Part	
120					1614B	0.3658	0.1481	Part	Canal
121					1615	0.0060	0.0024	Part	
122					1626A	0.6993	0.2830	Part	
123					1626B	0.0037	0.0015	Part	Canal
124					1624	0.0087	0.0035	Part	
125					1625	0.1132	0.0458	Part	
126					1627	0.2620	0.1060	Part	
127					1628	0.1202	0.0487	Part	
128					1592	0.0750	0.0303	Part	
129					1512	0.0480	0.0194	Part	
130					1559	0.0263	0.0107	Part	
131					1558	0.0993	0.0402	Part	
132					1557	0.0386	0.0156	Part	
133					1973	0.0079	0.0032	Part	
134					1972	0.000008	0.000003	Part	
135					1974	0.1877	0.0760	Part	
136					1975	0.3404	0.1377	Part	
137					1977	0.3331	0.1348	Part	
138					1978	0.1394	0.0564	Part	
139					1979	0.1096	0.0444	Part	
140					1980	0.0340	0.0137	Part	

141					1982	0.0458	0.0185	Part	
142					2002	0.0558	0.0226	Part	
143					2003	0.1815	0.0735	Part	
144					2006	0.2178	0.0882	Part	
145					2008	0.0024	0.0010	Part	
146					2009	0.2263	0.0916	Part	
147					2010	0.2482	0.1004	Part	
148					2011	0.2499	0.1011	Part	
149					2029	0.1628	0.0659	Part	
150					2051	0.0272	0.0110	Part	
151					2052	0.1763	0.0713	Part	
152					2053	0.0039	0.0016	Part	
						14.7262	5.9595		
क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम (थाना संख्या)	मौजा का नाम	प्लॉट / सर्वे संख्या	क्षेत्रफल (एकड़ में)	क्षेत्रफल (हेक्टेयर में)	पूर्ण/ आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं. 554)	परसा	1	0.1701	0.0688	Part	Road
2					6	0.9459	0.3828	Part	
3					7	2.0416	0.8262	Part	
4					25	1.6319	0.6604	Part	
5					49	0.5634	0.2280	Part	
6					48	0.0972	0.0393	Part	
7					47	1.9236	0.7785	Part	
8					45	0.5425	0.2195	Part	
9					38	0.7806	0.3159	Part	
10					39	0.0875	0.0354	Part	
11					37	0.0111	0.0045	Part	
						8.7953	3.5593		

क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम(थाना संख्या)	मौजा का नाम	प्लॉट / सर्वे संख्या	क्षेत्रफल(एकड़ में)	क्षेत्रफल(हेक्टेयर में)	पूर्ण/आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं. 115)	सुसनार	337	0.1103	0.0446	Part	Road
2					339	0.2184	0.0884	Part	
3					338	0.0344	0.0139	Part	Road
4					400	0.1535	0.0621	Part	Road
5					399	0.1858	0.0752	Part	
6					401	0.2496	0.1010	Part	
7					402	0.2648	0.1072	Part	
8					403	0.1804	0.0730	Part	
9					404	0.1152	0.0466	Part	
10					406	0.0685	0.0277	Part	
						1.5810	0.6398		
क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम (थाना संख्या)	मौजा का नाम	प्लॉट / सर्वे संख्या	क्षेत्रफल (एकड़ में)	क्षेत्रफल (हेक्टेयर में)	पूर्ण/ आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं. 267)	खैरा बिंद	940	0.0231	0.0094	Part	Road
2					941	0.3220	0.1303	Part	
3					942	0.0436	0.0176	Part	Road
4					943	0.0023	0.0010	Part	
5					1028	0.0024	0.0010	Part	Road
						0.3934	0.1592		
क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम (थाना संख्या)	मौजा का नाम	प्लॉट / सर्वे संख्या	क्षेत्रफल (एकड़ में)	क्षेत्रफल (हेक्टेयर में)	पूर्ण/ आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं. 270)	रामपुर	1230	0.0017	0.0007	Part	
2					1229	0.0471	0.0190	Part	
3					1227	0.2588	0.1047	Part	

4					1228	0.1556	0.0630	Part	
5					1225	0.1502	0.0608	Part	
6					1231	0.0136	0.0055	Part	
7					1226	0.0336	0.0136	Part	
8					1224	0.4572	0.1850	Part	
9					1223	0.4413	0.1786	Part	
10					1222	0.1481	0.0599	Part	
11					1217	0.5491	0.2222	Part	
12					1216	0.0176	0.0071	Part	
13					1218	0.0857	0.0347	Part	
14					1219	0.1347	0.0545	Part	
15					1236	0.0758	0.0307	Part	
16					1200	0.5510	0.2230	Part	
17					1247	0.0802	0.0325	Part	Road
18					1252	0.1032	0.0418	Part	
19					1253	0.0287	0.0116	Part	
20					1251	0.0922	0.0373	Part	
21					1254	0.1069	0.0433	Part	
22					1255	0.1616	0.0654	Part	
23					1256	0.3725	0.1508	Part	
24					1271	0.0029	0.0012	Part	
25					1266	0.0404	0.0164	Part	
26					1270	0.3955	0.1600	Part	
27					1272	0.2043	0.0827	Part	
28					1273	0.1356	0.0549	Part	
29					1276A	0.1799	0.0728	Part	
30					1276B	0.1335	0.0540	Part	Canal
31					1277A	0.00004	0.00001	Part	
32					1277B	0.0989	0.0400	Part	Canal
33					1277C	0.0532	0.0215	Part	

34					1278	0.0035	0.0014	Part	
35					1281A	0.0118	0.0048	Part	Canal
36					1281B	0.4149	0.1679	Part	
37					1290	0.00003	0.00001	Part	
38					1280	0.2305	0.0933	Part	
39					1279	0.0334	0.0135	Part	
40					1292	0.1492	0.0604	Part	
41					1291	0.2953	0.1195	Part	
42					1294	0.1437	0.0582	Part	
43					1299	0.1327	0.0537	Part	
44					1300	0.0726	0.0294	Part	
45					1293	0.2907	0.1177	Full	
46					1304	0.0463	0.0188	Part	
47					1327	0.1021	0.0413	Part	Road
						7.2373	2.9289		
क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम (थाना संख्या)	मौजा का नाम	प्लॉट / सर्वे संख्या	क्षेत्रफल (एकड़ में)	क्षेत्रफल (हेक्टेयर में)	पूर्ण/ आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं. 555)	मोरौली	1	1.0546	0.4268	Part	
2					2	0.7774	0.3146	Part	
3					3	0.2562	0.1037	Part	Road
4					4	0.0137	0.0055	Part	
5					5	0.9255	0.3745	Part	
6					6	1.2885	0.5214	Part	
7					130	0.0743	0.0301	Part	
8					8	0.0847	0.0343	Part	
9					7	1.0388	0.4204	Part	
10					129	1.8597	0.7526	Part	

11					128	0.1748	0.0707	Part	Road
						7.5481	3.0546		
क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम (थाना संख्या)	मौजा का नाम	प्लॉट / सर्वे संख्या	क्षेत्रफल (एकड़ में)	क्षेत्रफल (हेक्टेयर में)	पूर्ण/ आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं.271)	कठौती	128	0.0380	0.0154	Part	Road
2					88	0.6158	0.2492	Part	
3					89	0.4554	0.1843	Part	
4					122	0.0291	0.0118	Part	Road
						1.1383	0.4607		
क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम (थाना संख्या)	मौजा का नाम	प्लॉट / सर्वे संख्या	क्षेत्रफल (एकड़ में)	क्षेत्रफल (हेक्टेयर में)	पूर्ण/ आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं.272)	भरथौली	66	0.0322	0.0130	Part	Road
2					67	0.5110	0.2068	Part	
3					71	0.0417	0.0169	Part	Road
4					70	0.4057	0.1642	Part	
5					74	0.8767	0.3548	Part	
6					75	0.0372	0.0151	Part	Road
7					79	0.2046	0.0828	Part	
8					86	0.1210	0.0490	Part	Road
9					88	0.00008	0.00003	Part	
10					89	0.1562	0.0632	Part	
11					90	0.2046	0.0828	Part	
12					217	0.3050	0.1234	Part	
13					218	0.3041	0.1231	Part	
14					219	0.1097	0.0444	Part	Road
15					222	0.2226	0.0901	Part	

16					223	0.0235	0.0095	Part	Road
17					224	0.7802	0.3157	Part	
18					229	0.0555	0.0225	Part	Road
19					231	0.0664	0.0269	Part	Road
20					232	0.0516	0.0209	Part	Road
21					261	0.0214	0.0087	Part	Road
22					262	0.2233	0.0903	Part	
23					263	0.3129	0.1266	Part	
24					264	0.0297	0.0120	Part	Road
25					270	0.2399	0.0971	Part	
26					271	0.4073	0.1648	Part	
						5.7441	2.3246		
क्र. सं.	राज्य का नाम	ज़िला का नाम	थाना का नाम(थाना संख्या)	मौजा का नाम	प्लॉट / सर्वे संख्या	क्षेत्रफल(एकड़ में)	क्षेत्रफल(हेक्टेयर में)	पूर्ण/आंशिक	टिप्पणी
1	बिहार	औरंगाबाद	औरंगाबाद (थाना सं.113)	जोकहरी	60	0.0098	0.0040	Part	
2					61	0.1516	0.0614	Part	
3					59	0.0425	0.0172	Part	
4					62	0.0718	0.0291	Part	
5					63	0.2337	0.0946	Part	
6					86	0.0136	0.0055	Part	
7					64	0.0832	0.0337	Part	
8					66	0.1236	0.0500	Part	
9					77	0.0500	0.0202	Part	
10					68	0.1673	0.0677	Part	
11					72	0.0252	0.0102	Part	
12					71	0.0016	0.0007	Part	
13					70	0.0555	0.0225	Part	
14					69	0.0597	0.0242	Part	
15					96	0.2479	0.1003	Part	

16					99	0.2051	0.0830	Part	
17					111	0.0101	0.0041	Part	
18					110	0.3590	0.1453	Part	
19					101	0.0389	0.0157	Part	
20					102	0.0494	0.0200	Part	
21					103	0.0529	0.0214	Part	
22					104	0.0083	0.0033	Part	
23					258	0.0429	0.0174	Part	
24					259	0.0377	0.0153	Part	Canel
25					260	0.1267	0.0513	Part	Road
26					272	0.0005	0.0002	Part	
27					267	0.0260	0.0105	Part	
28					266	0.0429	0.0174	Part	
29					265	0.0001	0.0001	Part	
30					262	0.0012	0.0005	Part	
31					261	0.1136	0.0460	Part	
32					391	0.0232	0.0094	Part	Road
33					685	0.0302	0.0122	Part	Road
34					686	0.0988	0.0400	Part	Road
35					752	0.2367	0.0958	Part	
36					753	0.1217	0.0493	Part	
37					754	0.0855	0.0346	Part	
38					755	0.1070	0.0433	Part	
39					756	0.0915	0.0370	Part	
40					757	0.1429	0.0578	Part	
41					758	0.1161	0.0470	Part	
42					759	0.1683	0.0681	Part	
43					760	0.1587	0.0642	Part	
44					761	0.1080	0.0437	Part	
45					770	0.0811	0.0328	Part	

46					769	0.0801	0.0324	Part	
47					772	0.0749	0.0303	Part	
48					773	0.0857	0.0347	Part	
49					774	0.0903	0.0366	Part	
50					775	0.1257	0.0509	Part	
51					780	0.0943	0.0382	Part	
52					781	0.0382	0.0155	Part	
53					782	0.0394	0.0159	Part	
54					783	0.0078	0.0032	Part	
55					801	0.1296	0.0524	Part	
56					768	0.1276	0.0516	Part	
57					767	0.0108	0.0044	Part	
58					802	0.1565	0.0633	Part	
59					803	0.0156	0.0063	Part	
60					735	0.1935	0.0783	Part	
61					734	0.1459	0.0590	Part	
62					733	0.1674	0.0677	Part	
63					732	0.1306	0.0529	Part	
64					728	0.0371	0.0150	Part	
65					804	0.0541	0.0219	Part	
66					881	0.0938	0.0380	Part	
67					882	0.0826	0.0334	Part	
68					883	0.0080	0.0033	Part	
69					880	0.0343	0.0139	Part	
70					879	0.0083	0.0034	Part	
71					884	0.1988	0.0804	Part	
72					885	0.3198	0.1294	Part	
73					869	0.0174	0.0071	Part	
74					867	0.3143	0.1272	Part	
75					861	0.0320	0.0129	Part	

76					859	0.1556	0.0629	Part	
77					858	0.0787	0.0319	Part	
78					855	0.0183	0.0074	Part	
79					856	0.2433	0.0985	Part	
80					854	0.0214	0.0087	Part	
81					853	0.0363	0.0147	Part	
82					850	0.0012	0.0005	Part	
83					852	0.0933	0.0377	Part	
84					851	0.0246	0.0100	Part	
85					846	0.1027	0.0415	Part	
86					890	0.1466	0.0593	Part	
						7.8587	3.1803		

[फा. सं. ECR-HQo/CONS(Cors)]

रामाश्रय पांडेय, मुख्य प्रशासनिक अधिकारी/निर्माण

MINISTRY OF RAILWAYS**(East Central Railway)**

Mahendrughat, the 17th September, 2025

Notice under Section 20A of the Railway Act, 1989

S.O. 4341(E).—In exercise of the powers conferred by clause (1) of Section 20A of the Railways Act, 1989 (24 of 1989) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for public purpose, the land, the brief description of which has given in the Schedule annexed hereto, is required for implementation of Special Railway Projects, for construction of "**New line between Aurangabad Terminal to Anugrah Narayan Road (12.906 km)**" of East Central Railway, in the District of Aurangabad in the state of Bihar, hereby declares its intention to acquire such land;

Any person interested in the said land may, within thirty days from the date of publication of this notification in the Official Gazette, raise objection to the acquisition and use of such land for the aforesaid purpose under sub-section (1) of Section 20D of the said Act.

Every such objection shall be made to the competent authority, **namely, District Land Acquisition Officer, Aurangabad, Bihar** in writing and shall set out the grounds thereof, and the competent authority shall give the objector an opportunity of being heard, either in person or by legal practitioner and may, after hearing all such objections and after making such further enquiry if any, as the competent authority thinks necessary by order, either allow or disallow the objections.

Any order made by the competent authority under sub-section (2) of section 20D of the said Act shall be final.

The land plans and other details of the covered under this notification are available and can be inspected by the interested person at the aforesaid office of the competent authority.

SCHEDULE

Brief description of the land to be acquired with or without structure failing within the Special Railway project namely, "New line between Aurangabad Terminal to Anugrah Narayan Road (12.906 km)" of Indian Railway in the District of Aurangabad in the state of Bihar.

LAND SCHEDULE									
Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No.105)	Jamhor	395	1.1247	0.4552	Part	
2					380	0.1059	0.0428	Part	Road
3					301	0.0193	0.0078	Part	
4					302	0.2965	0.1200	Part	
5					303	0.2341	0.0948	Part	
6					304	0.2254	0.0912	Part	
7					286	0.0252	0.0102	Part	
8					316	0.0007	0.0003	Part	
9					282	0.0323	0.0131	Part	
10					283	0.0779	0.0315	Part	
11					4229	0.0209	0.0085	Part	
12					281	0.0839	0.0339	Part	
13					4228	0.0328	0.0133	Part	
14					319	0.0433	0.0175	Part	
15					280	0.0629	0.0255	Part	
16					270	0.0864	0.0350	Part	
17					341	0.0481	0.0195	Part	
18					342	0.1025	0.0415	Part	
19					269	0.0650	0.0263	Part	
20					268	0.0322	0.0130	Part	
21					267	0.0004	0.0001	Part	
22					343	0.0554	0.0224	Part	
23					344	0.0033	0.0013	Part	
24					337	0.0059	0.0024	Part	
25					345	0.1746	0.0707	Part	
26					250	0.0226	0.0091	Part	
27					346	0.4132	0.1672	Part	
28					347	0.0094	0.0038	Part	
29					352	0.0126	0.0051	Part	
30					249	0.2016	0.0816	Part	
31					248	0.3365	0.1362	Part	
32					247	0.0220	0.0089	Part	
33					246	0.0218	0.0088	Part	
34					245	0.2070	0.0838	Part	
35					244	0.2786	0.1128	Part	
36					238	0.0545	0.0221	Part	
37					237	0.0512	0.0207	Part	Road
38					1438	0.0649	0.0263	Part	Canal
39					1431	0.0056	0.0023	Part	
40					1432	0.1371	0.0555	Part	

41					1433	0.1444	0.0584	Part	
42					1434	0.4824	0.1952	Part	
43					4394	0.0472	0.0191	Part	
44					1435	0.0376	0.0152	Part	
45					4129	0.0008	0.0003	Part	
46					1442	0.4841	0.1959	Part	
47					4365	0.0164	0.0066	Part	
48					1444	0.0699	0.0283	Part	
49					1445	0.3037	0.1229	Part	
50					1421	0.1015	0.0411	Part	Road
51					1446	0.0015	0.0006	Part	
52					1420	0.0151	0.0061	Part	
53					4388	0.1035	0.0419	Part	
54					1635	0.0544	0.0220	Part	
55					1337	0.1680	0.0680	Part	
56					1634	0.4317	0.1747	Part	
57					1333	0.0202	0.0082	Part	
58					1626	0.1316	0.0532	Part	
59					1631	0.1097	0.0444	Part	
60					1629	0.1631	0.0660	Part	
61					1627	0.0472	0.0191	Part	
62					1628	0.1041	0.0421	Part	
63					1748	0.1108	0.0448	Part	
64					1750	0.0181	0.0073	Part	
65					1751	0.0256	0.0104	Part	
66					1752	0.0049	0.0020	Part	
67					1738	0.0752	0.0304	Part	
68					1737	0.0971	0.0393	Part	
69					4423	0.0886	0.0358	Part	
70					1754	0.1257	0.0509	Part	
71					1773	0.0911	0.0368	Part	
72					1755	0.2517	0.1018	Part	
73					4424	0.0549	0.0222	Part	
74					1772	0.0122	0.0049	Part	
75					1859	0.0555	0.0224	Part	Road
76					4442	0.0427	0.0173	Part	
77					4441	0.1291	0.0522	Part	
78					4437	0.0011	0.0004	Part	
79					1855	0.0107	0.0043	Part	
80					1857	0.0301	0.0122	Part	
81					1856	0.3824	0.1548	Part	
82					1881	0.0265	0.0107	Part	
83					1882	0.4378	0.1772	Part	
84					1893	0.0082	0.0033	Part	
85					4447	0.1824	0.0738	Part	
86					1885	0.0031	0.0013	Part	
87					1887	0.0525	0.0212	Part	
88					1891	0.2860	0.1157	Part	

89					1905	0.0870	0.0352	Part	
90					1904	0.0981	0.0397	Part	
91					1906	0.0024	0.0010	Part	
92					1907	0.0413	0.0167	Part	
93					1903	0.0908	0.0368	Part	
94					1902	0.0174	0.0070	Part	
95					1908	0.1129	0.0457	Part	
96					1909	0.0100	0.0040	Part	
97					4448	0.0496	0.0201	Part	
98					1917	0.1606	0.0650	Part	
99					1919	0.0097	0.0039	Part	
100					1915	0.0000	0.0000	Part	
101					1916	0.1065	0.0431	Part	
102					1922	0.0220	0.0089	Part	
103					1921	0.3042	0.1231	Part	
104					1923	0.0334	0.0135	Part	
105					1924	0.0993	0.0402	Part	
106					2040	0.0219	0.0089	Part	
107					2025	0.0076	0.0031	Part	
108					1925	0.0368	0.0149	Part	
109					1926	0.1000	0.0405	Part	Road
110					1927	0.0350	0.0142	Part	
111					1929	0.0270	0.0109	Part	
112					1928	0.3708	0.1501	Part	
113					1991	0.0384	0.0156	Part	Road
114					1993	0.0676	0.0274	Part	Road
115					2016	0.1019	0.0412	Part	
116					2011	0.0264	0.0107	Part	
117					2010	0.0108	0.0044	Part	
118					2009	0.0066	0.0027	Part	
119					2008	0.6803	0.2753	Part	
120					2007	0.0985	0.0398	Part	
121					2006	0.0691	0.0279	Part	
122					2004	0.5344	0.2163	Part	
123					1999	0.1230	0.0498	Part	
124					2000	0.0756	0.0306	Part	
125					4470	0.0113	0.0046	Part	
126					2249	0.0847	0.0343	Part	Road
127					2251	0.3126	0.1265	Part	
128					2252	0.0385	0.0156	Part	
129					2531	0.0245	0.0099	Part	
130					2253	0.0921	0.0373	Part	Road
131					2247	0.4755	0.1924	Part	
132					2248	0.0055	0.0022	Part	
133					2235	0.0366	0.0148	Part	
134					2234	0.0888	0.0359	Part	Road
135					2203	0.0951	0.0385	Part	Road
136					2228	0.3119	0.1262	Part	

137					2229	0.3477	0.1407	Part	
138					2230	0.0933	0.0378	Part	
139					2232	0.1385	0.0560	Part	
140					4481	0.0381	0.0154	Part	
141					2231	0.2196	0.0889	Part	
142					2208	0.0539	0.0218	Part	
143					2212	0.2325	0.0941	Part	
144					2210	0.0025	0.0010	Part	
145					2211	0.0531	0.0215	Part	
146					4484	0.2747	0.1112	Part	
147					4485	0.0341	0.0138	Part	
148					4483	0.5261	0.2129	Part	
149					2202	0.0000	0.0000	Part	
150					2198	0.0450	0.0182	Part	
151					2197	0.0522	0.0211	Part	
152					2196	0.1616	0.0654	Part	
153					2371	0.0001	0.0000	Part	
154					2195	0.0481	0.0195	Part	
155					2372	0.1466	0.0593	Part	
156					2370	0.0407	0.0165	Part	
157					2374	0.4165	0.1686	Part	
158					4506	0.0002	0.0001	Part	
159					4505	0.3022	0.1223	Part	
160					2183	0.0447	0.0181	Part	Road
161					2376	0.0093	0.0038	Part	
162					2377	0.1230	0.0498	Part	
163					2381	0.0544	0.0220	Part	
						19.1530	7.7509		

Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No. 268)	Karma	61	0.1228	0.0497	Part	Road
2					62	0.2372	0.0960	Part	
3					64	0.4112	0.1664	Part	
4					92	1.3378	0.5414	Part	
5					91	0.3615	0.1463	Part	
6					90	0.1031	0.0417	Part	
7					66	0.3064	0.1240	Full	
8					65	0.1861	0.0753	Part	
9					67	0.1312	0.0531	Full	
10					70	0.0659	0.0267	Part	
11					71	0.1887	0.0764	Part	
12					68	0.0377	0.0152	Part	
13					69	0.0115	0.0047	Part	
14					72	0.0957	0.0387	Part	
15					74	0.1983	0.0802	Part	
16					73	0.4057	0.1642	Part	

17					75	0.0554	0.0224	Part	
18					76	0.2515	0.1018	Part	
19					88	0.0416	0.0168	Part	
20					77	0.3563	0.1442	Part	
21					78	0.0828	0.0335	Part	
22					79	0.3533	0.1430	Part	
23					86	0.0769	0.0311	Part	
24					80	0.8795	0.3559	Part	Road
25					82	1.3157	0.5325	Part	
26					81	0.1899	0.0768	Part	
27					59	0.0403	0.0163	Part	
28					1124	1.0320	0.4177	Part	
29					135	1.9554	0.7913	Part	
30					134	0.2437	0.0986	Part	
31					133	0.6169	0.2496	Part	
32					1126	0.0444	0.0180	Part	
						11.7364	4.7495		

Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No.114)	Jagdispur	1	0.1466	0.0593	Part	
2					340	0.0062	0.0025	Part	
3					341	0.0455	0.0184	Part	
4					342	0.0516	0.0209	Part	
5					343	0.0625	0.0253	Part	
6					344A	0.1485	0.0601	Part	
7					344B	0.0154	0.0062	Part	Canal
8					345	0.00004	0.00002	Part	
9					347A	0.0470	0.0190	Part	
10					347B	0.0298	0.0120	Part	Canal
11					348A	0.0463	0.0188	Part	
12					348B	0.0959	0.0388	Part	Canal
13					349A	0.1627	0.0659	Part	
14					349B	0.0894	0.0362	Part	Canal
15					308A	0.1162	0.0470	Part	
16					308B	0.0207	0.0084	Part	Canal
17					307	0.1319	0.0534	Part	
18					306	0.0902	0.0365	Part	
19					357	0.0660	0.0267	Part	
20					358	0.0191	0.0077	Part	
21					7	0.0652	0.0264	Part	
22					305	0.2178	0.0881	Part	
23					304	0.0099	0.0040	Part	
24					537	0.2482	0.1005	Part	
25					524	0.0479	0.0194	Part	
26					525	0.3814	0.1544	Part	
27					527	0.0965	0.0390	Part	

28					528	0.1040	0.0421	Part	
29					529	0.1425	0.0577	Part	
30					530	0.0678	0.0274	Part	
31					531	0.1465	0.0593	Part	
32					532	0.0723	0.0292	Part	
33					506	0.0641	0.0259	Part	
34					505	0.0509	0.0206	Part	
35					504	0.1083	0.0438	Part	
36					599	0.2136	0.0865	Part	
37					600	0.0073	0.0029	Part	
38					601	0.1889	0.0765	Part	
39					602	0.1941	0.0785	Part	
40					603	0.1374	0.0556	Part	
41					604	0.2346	0.0950	Part	
42					612	0.0446	0.0181	Part	
43					610	0.2680	0.1084	Part	
44					609	0.1164	0.0471	Part	
45					614	0.0505	0.0205	Part	
46					613	0.0100	0.0041	Part	
47					489	0.0838	0.0339	Part	
48					853	0.0422	0.0171	Part	
49					852	0.1009	0.0408	Part	
50					851	0.0724	0.0293	Part	
51					850	0.0015	0.0006	Part	
52					855	0.0002	0.0001	Part	
53					854	0.0476	0.0193	Part	
54					859	0.0364	0.0147	Part	
55					858	0.0515	0.0208	Full	
56					857	0.0346	0.0140	Part	
57					856	0.0183	0.0074	Part	
58					861	0.0293	0.0118	Part	
59					860	0.0387	0.0156	Full	
60					862	0.0760	0.0308	Part	
61					880	0.0190	0.0077	Part	
62					863	0.1094	0.0443	Part	
63					864	0.0035	0.0014	Part	
64					867	0.0064	0.0026	Part	
65					869	0.0135	0.0055	Part	
66					868	0.0266	0.0107	Part	
67					877	0.0759	0.0307	Full	
68					878	0.0533	0.0216	Part	
69					876	0.0785	0.0318	Part	
70					879	0.0093	0.0038	Part	
71					875	0.0156	0.0063	Part	
72					882	0.2447	0.0990	Part	
73					874	0.1180	0.0478	Part	
74					873	0.0616	0.0249	Part	
75					872	0.0394	0.0160	Part	

76				870	0.0155	0.0063	Part	
77				871	0.1085	0.0439	Part	
78				901	0.0012	0.0005	Part	
79				897	0.0510	0.0206	Part	
80				896	0.1966	0.0796	Part	
81				893	0.0010	0.0004	Part	
82				895	0.1680	0.0680	Part	
83				894	0.1764	0.0714	Part	
84				888	0.1260	0.0510	Part	
85				2057	0.0607	0.0246	Part	
86				1273	0.0037	0.0015	Part	
87				1270	0.0226	0.0092	Part	
88				1269	0.1260	0.0510	Part	
89				1271	0.0920	0.0372	Part	
90				1268	0.0997	0.0403	Part	
91				1267	0.0657	0.0266	Part	
92				1266	0.0445	0.0180	Part	
93				1265	0.0153	0.0062	Part	
94				1264	0.0824	0.0333	Part	
95				1263	0.0045	0.0018	Part	
96				1262	0.0066	0.0027	Part	
97				1260	0.1155	0.0468	Full	
98				1261	0.0406	0.0164	Part	
99				1257	0.0092	0.0037	Part	
100				1258	0.0510	0.0206	Part	
101				1259	0.0835	0.0338	Part	
102				1248	0.0697	0.0282	Part	
103				1243	0.1490	0.0603	Part	
104				1242	0.0128	0.0052	Part	
105				1241	0.1124	0.0455	Part	
106				1244	0.3849	0.1558	Part	
107				1237	0.1103	0.0446	Part	
108				1226	0.0004	0.0002	Part	
109				1236	0.4710	0.1906	Part	
110				1235	0.0520	0.0210	Part	
111				1233	0.3024	0.1224	Part	
112				1232	0.0408	0.0165	Part	
113				1230	0.0077	0.0031	Part	
114				1231	0.0814	0.0329	Part	
115				1655	0.0424	0.0172	Part	
116				1612A	0.1809	0.0732	Part	
117				1612B	0.0869	0.0352	Part	Canal
118				1613	0.0018	0.0007	Part	
119				1614A	0.0471	0.0191	Part	
120				1614B	0.3658	0.1481	Part	Canal
121				1615	0.0060	0.0024	Part	
122				1626A	0.6993	0.2830	Part	
123				1626B	0.0037	0.0015	Part	Canal

124					1624	0.0087	0.0035	Part	
125					1625	0.1132	0.0458	Part	
126					1627	0.2620	0.1060	Part	
127					1628	0.1202	0.0487	Part	
128					1592	0.0750	0.0303	Part	
129					1512	0.0480	0.0194	Part	
130					1559	0.0263	0.0107	Part	
131					1558	0.0993	0.0402	Part	
132					1557	0.0386	0.0156	Part	
133					1973	0.0079	0.0032	Part	
134					1972	0.000008	0.000003	Part	
135					1974	0.1877	0.0760	Part	
136					1975	0.3404	0.1377	Part	
137					1977	0.3331	0.1348	Part	
138					1978	0.1394	0.0564	Part	
139					1979	0.1096	0.0444	Part	
140					1980	0.0340	0.0137	Part	
141					1982	0.0458	0.0185	Part	
142					2002	0.0558	0.0226	Part	
143					2003	0.1815	0.0735	Part	
144					2006	0.2178	0.0882	Part	
145					2008	0.0024	0.0010	Part	
146					2009	0.2263	0.0916	Part	
147					2010	0.2482	0.1004	Part	
148					2011	0.2499	0.1011	Part	
149					2029	0.1628	0.0659	Part	
150					2051	0.0272	0.0110	Part	
151					2052	0.1763	0.0713	Part	
152	2053	0.0039	0.0016	Part					
						14.7262	5.9595		
Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No. 554)	Parsa	1	0.1701	0.0688	Part	Road
2					6	0.9459	0.3828	Part	
3					7	2.0416	0.8262	Part	
4					25	1.6319	0.6604	Part	
5					49	0.5634	0.2280	Part	
6					48	0.0972	0.0393	Part	
7					47	1.9236	0.7785	Part	
8					45	0.5425	0.2195	Part	
9					38	0.7806	0.3159	Part	
10					39	0.0875	0.0354	Part	
11					37	0.0111	0.0045	Part	
						8.7953	3.5593		

Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No.115)	Susantar	337	0.1103	0.0446	Part	Road
2					339	0.2184	0.0884	Part	
3					338	0.0344	0.0139	Part	Road
4					400	0.1535	0.0621	Part	Road
5					399	0.1858	0.0752	Part	
6					401	0.2496	0.1010	Part	
7					402	0.2648	0.1072	Part	
8					403	0.1804	0.0730	Part	
9					404	0.1152	0.0466	Part	
10					406	0.0685	0.0277	Part	
						1.5810	0.6398		
Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No. 267)	Khaira Bind	940	0.0231	0.0094	Part	Road
2					941	0.3220	0.1303	Part	
3					942	0.0436	0.0176	Part	Road
4					943	0.0023	0.0010	Part	
5					1028	0.0024	0.0010	Part	Road
						0.3934	0.1592		
Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No. 270)	Rampur	1230	0.0017	0.0007	Part	
2					1229	0.0471	0.0190	Part	
3					1227	0.2588	0.1047	Part	
4					1228	0.1556	0.0630	Part	
5					1225	0.1502	0.0608	Part	
6					1231	0.0136	0.0055	Part	
7					1226	0.0336	0.0136	Part	
8					1224	0.4572	0.1850	Part	
9					1223	0.4413	0.1786	Part	
10					1222	0.1481	0.0599	Part	
11					1217	0.5491	0.2222	Part	
12					1216	0.0176	0.0071	Part	
13					1218	0.0857	0.0347	Part	
14					1219	0.1347	0.0545	Part	
15					1236	0.0758	0.0307	Part	
16					1200	0.5510	0.2230	Part	
17					1247	0.0802	0.0325	Part	Road
18					1252	0.1032	0.0418	Part	
19					1253	0.0287	0.0116	Part	
20					1251	0.0922	0.0373	Part	
21					1254	0.1069	0.0433	Part	

22					1255	0.1616	0.0654	Part	
23					1256	0.3725	0.1508	Part	
24					1271	0.0029	0.0012	Part	
25					1266	0.0404	0.0164	Part	
26					1270	0.3955	0.1600	Part	
27					1272	0.2043	0.0827	Part	
28					1273	0.1356	0.0549	Part	
29					1276A	0.1799	0.0728	Part	
30					1276B	0.1335	0.0540	Part	Canal
31					1277A	0.00004	0.00001	Part	
32					1277B	0.0989	0.0400	Part	Canal
33					1277C	0.0532	0.0215	Part	
34					1278	0.0035	0.0014	Part	
35					1281A	0.0118	0.0048	Part	Canal
36					1281B	0.4149	0.1679	Part	
37					1290	0.00003	0.00001	Part	
38					1280	0.2305	0.0933	Part	
39					1279	0.0334	0.0135	Part	
40					1292	0.1492	0.0604	Part	
41					1291	0.2953	0.1195	Part	
42					1294	0.1437	0.0582	Part	
43					1299	0.1327	0.0537	Part	
44					1300	0.0726	0.0294	Part	
45					1293	0.2907	0.1177	Full	
46					1304	0.0463	0.0188	Part	
47					1327	0.1021	0.0413	Part	Road
						7.2373	2.9289		

Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No. 555)	Morauli	1	1.0546	0.4268	Part	
2					2	0.7774	0.3146	Part	
3					3	0.2562	0.1037	Part	Road
4					4	0.0137	0.0055	Part	
5					5	0.9255	0.3745	Part	
6					6	1.2885	0.5214	Part	
7					130	0.0743	0.0301	Part	
8					8	0.0847	0.0343	Part	
9					7	1.0388	0.4204	Part	
10					129	1.8597	0.7526	Part	
11					128	0.1748	0.0707	Part	Road
						7.5481	3.0546		

Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No.	Kathauti	128	0.0380	0.0154	Part	Road
2					88	0.6158	0.2492	Part	

3			271)		89	0.4554	0.1843	Part	
4					122	0.0291	0.0118	Part	Road
						1.1383	0.4607		
Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No.272)	Bharthauli	66	0.0322	0.0130	Part	Road
2					67	0.5110	0.2068	Part	
3					71	0.0417	0.0169	Part	Road
4					70	0.4057	0.1642	Part	
5					74	0.8767	0.3548	Part	
6					75	0.0372	0.0151	Part	Road
7					79	0.2046	0.0828	Part	
8					86	0.1210	0.0490	Part	Road
9					88	0.00008	0.00003	Part	
10					89	0.1562	0.0632	Part	
11					90	0.2046	0.0828	Part	
12					217	0.3050	0.1234	Part	
13					218	0.3041	0.1231	Part	
14					219	0.1097	0.0444	Part	Road
15					222	0.2226	0.0901	Part	
16					223	0.0235	0.0095	Part	Road
17					224	0.7802	0.3157	Part	
18					229	0.0555	0.0225	Part	Road
19					231	0.0664	0.0269	Part	Road
20					232	0.0516	0.0209	Part	Road
21					261	0.0214	0.0087	Part	Road
22					262	0.2233	0.0903	Part	
23					263	0.3129	0.1266	Part	
24					264	0.0297	0.0120	Part	Road
25					270	0.2399	0.0971	Part	
26					271	0.4073	0.1648	Part	
						5.7441	2.3246		
Sl. No.	State	District	Thana	Name of Village	Plot No.	Acquired Area in Acre	Acquired Area in Hectre	Part/Full	Remarks
1	Bihar	Aurangabad	Aurangabad (Thana No. 113)	Jokahri	60	0.0098	0.0040	Part	
2					61	0.1516	0.0614	Part	
3					59	0.0425	0.0172	Part	
4					62	0.0718	0.0291	Part	
5					63	0.2337	0.0946	Part	
6					86	0.0136	0.0055	Part	
7					64	0.0832	0.0337	Part	
8					66	0.1236	0.0500	Part	
9					77	0.0500	0.0202	Part	
10					68	0.1673	0.0677	Part	
11					72	0.0252	0.0102	Part	

12					71	0.0016	0.0007	Part	
13					70	0.0555	0.0225	Part	
14					69	0.0597	0.0242	Part	
15					96	0.2479	0.1003	Part	
16					99	0.2051	0.0830	Part	
17					111	0.0101	0.0041	Part	
18					110	0.3590	0.1453	Part	
19					101	0.0389	0.0157	Part	
20					102	0.0494	0.0200	Part	
21					103	0.0529	0.0214	Part	
22					104	0.0083	0.0033	Part	
23					258	0.0429	0.0174	Part	
24					259	0.0377	0.0153	Part	Canel
25					260	0.1267	0.0513	Part	Road
26					272	0.0005	0.0002	Part	
27					267	0.0260	0.0105	Part	
28					266	0.0429	0.0174	Part	
29					265	0.0001	0.0001	Part	
30					262	0.0012	0.0005	Part	
31					261	0.1136	0.0460	Part	
32					391	0.0232	0.0094	Part	Road
33					685	0.0302	0.0122	Part	Road
34					686	0.0988	0.0400	Part	Road
35					752	0.2367	0.0958	Part	
36					753	0.1217	0.0493	Part	
37					754	0.0855	0.0346	Part	
38					755	0.1070	0.0433	Part	
39					756	0.0915	0.0370	Part	
40					757	0.1429	0.0578	Part	
41					758	0.1161	0.0470	Part	
42					759	0.1683	0.0681	Part	
43					760	0.1587	0.0642	Part	
44					761	0.1080	0.0437	Part	
45					770	0.0811	0.0328	Part	
46					769	0.0801	0.0324	Part	
47					772	0.0749	0.0303	Part	
48					773	0.0857	0.0347	Part	
49					774	0.0903	0.0366	Part	
50					775	0.1257	0.0509	Part	
51					780	0.0943	0.0382	Part	
52					781	0.0382	0.0155	Part	
53					782	0.0394	0.0159	Part	
54					783	0.0078	0.0032	Part	
55					801	0.1296	0.0524	Part	
56					768	0.1276	0.0516	Part	
57					767	0.0108	0.0044	Part	
58					802	0.1565	0.0633	Part	
59					803	0.0156	0.0063	Part	

60					735	0.1935	0.0783	Part	
61					734	0.1459	0.0590	Part	
62					733	0.1674	0.0677	Part	
63					732	0.1306	0.0529	Part	
64					728	0.0371	0.0150	Part	
65					804	0.0541	0.0219	Part	
66					881	0.0938	0.0380	Part	
67					882	0.0826	0.0334	Part	
68					883	0.0080	0.0033	Part	
69					880	0.0343	0.0139	Part	
70					879	0.0083	0.0034	Part	
71					884	0.1988	0.0804	Part	
72					885	0.3198	0.1294	Part	
73					869	0.0174	0.0071	Part	
74					867	0.3143	0.1272	Part	
75					861	0.0320	0.0129	Part	
76					859	0.1556	0.0629	Part	
77					858	0.0787	0.0319	Part	
78					855	0.0183	0.0074	Part	
79					856	0.2433	0.0985	Part	
80					854	0.0214	0.0087	Part	
81					853	0.0363	0.0147	Part	
82					850	0.0012	0.0005	Part	
83					852	0.0933	0.0377	Part	
84					851	0.0246	0.0100	Part	
85					846	0.1027	0.0415	Part	
86					890	0.1466	0.0593	Part	
						7.8587	3.1803		

[F. No. ECR-HQ/CONS(Cors)]

RAMASHRAY PANDEY, Chief Admin. Officer/Con.