

**FORM NO.4**

{{(See rule 11(3))}}

**NOTIFICATION**

No.A5-1355/2016

Kakkanad, Dated, 20-12-2016.

Whereas, the Government of Kerala have in Notification No.649/2015/Rev. dated 09-12-2015 appointed the Special Tahsildar (LA) No.I, Kochi Metro Rail Project, Ernakulam to perform the functions of a Collector for the purpose of land acquisition under the Right to Fair compensation and Transparency in Land Acquisition Rehabilitation and Resettlement Act, 2013.

WHEREAS, it appears to the Government of Kerala that the land specified in the Schedule below is needed or likely to be needed for a public purpose, to wit for widening of Vytila Petta road for Kochi Metro Rail Project.

AND WHEREAS , in exercise of the powers conferred in sub-section (1) of section 4 of the Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013(Central Act 30 of 2013), Government of Kerala have decided to conduct a Social Impact Assessment in the area specified in the schedule below.

Now, THEREFORE, sanction is accorded to the District level Social Impact Assessment Unit Rajagiri Out Reach Ernakulam District to conduct a Social Impact Assessment

Study and to prepare Social Impact Management Plan as provided in the Act, The process shall be completed within a period of two months, not exceeding six months in any case.

**SCHEDULE**

Taluk: Kanayannorr

District: Ernakulam

Village: Poonithura

(The extent given is approximate)

Sl.No.	Survey No.	Description	Extent H.Are.Sq. Meter
1	730/1-9	Dry land	0.74
2	730/3-10	Dry land	1.87
3	730/4-11	Dry land	1.88
4	730/5-12	Dry land	0.41
5	730/6-13	Dry land	2.34

6	731/1-12	Dry land	0.25
7	731/2-13	Dry land	0.89
8	731/3-14	Dry land	0.06
9	731/3-15	Dry land	0.50
10	731/7-16	Dry land	0.88
11	731/9-17	Puramboke	1.02
12	731/11-18	Puramboke	0.56
13	732/1-9	Dry land	0.22
14	732/6-10	Dry land	5.42
15	939/3-21	Dry land	0.93
16	944/4-12	Dry land	0.50
17	944/5-13	Dry land	2.76
18	944/7-14	Dry land	1.97
19	945/2-12	Dry land	3.40
20	945/6-13	Dry land	2.27
21	945/7-14	Dry land	0.16
22	945/8-15	Dry land	1.83
23	948/4-12	Dry land	1.77
24	948/7-13	Dry land	0.25
25	950/2-5	Dry land	1.76
26	951/2-19	Dry land	0.68
27	951/4-20	Puramboke	0.09
28	951/5-21	Wet now dry	0.08
29	951/5-22	Wet now dry	0.98

30	951/7-23	Puramboke	0.03
31	957/1-9	Puramboke	0.13
32	957/2-10	Dry land	1.91
33	957/5-11	Dry land	0.26
34	1180/1-16	Dry land	0.01
35	1180/6-17	Dry land	0.16
36	1180/6-18	Dry land	0.12
37	1191/1-14	Dry land	0.33
38	1191/2-15	Wet now dry	4.72
39	1191/3-16	Dry land	2.07
40	1191/6-17	Puramboke	0.13
41	1192/1	Dry land	1.12
42	1192/2-4	Dry land	0.34
43	1194/2-9	Wet now dry	0.02
44	1194/6-10	Wet now dry	0.97
45	1195/1-2	Wet now dry	0.19
46	1196/2-7	Wet now dry	0.27
47	1197/1-3	Wet now dry	0.33
48	1197/1-4	Wet now dry	0.37
49	1197/1-5	Wet now dry	0.66
50	1197/2-6	Wet now dry	0.18
51	1197/2-7	Wet now dry	1.83
52	1198/1-3	Wet now dry	0.14
53	1198/1-4	Wet now dry	0.05

54	1208/1-10	Wet now dry	0.32
55	1208/2-11	Wet now dry	0.29
56	1208/3-12	Wet now dry	0.05
57	1208/3-13	Wet now dry	0.44
58	1208/4-14	Wet now dry	0.11
59	1208/4-15	Wet now dry	0.26
60	1210/1-2	Wet now dry	1.12
61	1211/1-2	Wet now dry	0.50
62	1212/1-5	Dry land	0.23
63	1213/3	Dry land	0.22
64	1213/4	Wet now dry	0.26
65	1213/3-9	Dry land	0.01
66	1213/1-7	Puramboke	0.16
67	1213/4-10	Wet now dry	0.06
68	1214/2-8	Dry land	0.96
69	1215/1-3	Wet now dry	0.09
70	1215/2-5	Puramboke	1.28
71	1215/2-6	Puramboke	4.69
72	1234/1-4	Wet now dry	0.09
73	1250/1-2	Wet now dry	0.09
74	1251/2-5	Wet now dry	0.22
75	1251/3	Wet now dry	1.76
76	1252/1-4	Wet now dry	0.37
77	1252/3-7	Wet now dry	0.07

78	1253/3-6	Wet now dry	0.30
79	1253/5-8	Wet now dry	1.30
80	1254/1-4	Dry land	0.10
81	1254/2-5	Wet now dry	0.18
82	1254/3	Wet now dry	0.39
83	1255/1-5	Wet now dry	0.05
84	1255/1-6	Wet now dry	0.48
85	1255/4-9	Dry land	0.04
86	1274/1-5	Wet now dry	0.04
87	1274/2-7	Wet now dry	0.15
88	1281/1-6	Dry land	11.19
89	1281/1-7	Dry land	0.07
90	1282/1	Dry land	2.42
91	1282/1-3	Dry land	0.01
92	1282/2	Puramboke	1.62
93	1284/2	Wet now dry	0.04
94	1284/4	Wet now dry	0.53
95	1284/8	Dry land	0.16
96	1284/10-14	Dry land	0.04
97	1284/10	Dry land	0.21
98	1286/7	Dry land	1.12
99	1286/8	Dry land	1.49
100	1286/8-16	Dry land	0.03
101	1286/9	Dry land	1.20

102	1286/9-17	Dry land	0.06
103	1286/11-11	Dry land	0.31
104	1286/11-18	Dry land	0.24
105	1286/11-19	Dry land	0.02
106	1286/11-20	Dry land	0.39
107	1287/1	Dry land	6.17
108	1300/1-13	Dry land	0.09
109	1300/2-14	Wet now dry	0.01
110	1300/2-15	Wet now dry	0.39
111	1300/3-16	Dry land	0.01
112	1300/3-18	Dry land	0.11
113	1300/3-19	Dry land	0.71
114	1300/3-20	Dry land	0.01
115	1300/5-21	Wet now dry	0.01
116	1300/5-22	Wet now dry	0.08
117	1300/9-23	Dry land	0.30
118	1300/9-24	Dry land	0.03
119	1300/9-25	Dry land	0.03
120	1302/2-24	Dry land	1.41
121	1302/2-25	Dry land	0.21
122	1302/10-26	Dry land	0.26
123	1302/10-27	Dry land	0.02
124	1302/19	Dry land	1.03
125	1305/3-8	Dry land	0.15

126	1305/3-9	Dry land	0.08
127	1305/3-10	Dry land	0.89
128	1305/3-11	Dry land	0.46
129	1305/3-12	Dry land	0.52
130	1305/4-13	Wet now dry	0.76
131	1307/1-7	Dry land	0.22
132	1307/2-8	Dry land	1.99
133	1307/3-9	Dry land	3.16
134	1308/1-16	Dry land	2.07
135	1308/2	Dry land	0.56
136	1308/3-17	Dry land	0.84
137	1309/2	Dry land	0.85
138	1309/3	Dry land	2.12
139	1309/4	Dry land	0.62
140	1309/9	Dry land	0.02
141	1310/1	Wet now dry	0.04
142	1310/2	Dry land	0.07
143	1310/6	Wet now dry	1.39
144	1317/1-8	Dry land	1.31
145	1317/1-9	Dry land	0.31
146	1317/1-10	Dry land	0.11
147	1317/1-11	Dry land	0.12
148	1318/2-7	Dry land	0.44
149	1318/2-9	Dry land	0.09

150	1318/4-10	Dry land	0.89
151	1318/4-11	Dry land	0.03
152	1319/1-7	Dry land	0.20
153	1319/2-8	Wet now dry	5.99
154	1319/2-9	Wet now dry	1.18
155	1319/3	Dry land	0.37
156	1319/3-10	Dry land	0.03
157	1319/4-11	Wet now dry	8.03
158	1319/4-12	Wet now dry	0.24
159	1321/1-7	Dry land	0.04
160	1321/1-8	Dry land	0.01
161	1321/1-9	Dry land	3.11
162	1321/2-10	Dry land	0.14
163	1321/2-11	Dry land	0.11
164	1321/2-12	Dry land	0.60
165	1321/2-13	Dry land	1.49
166	1321/3-14	Dry land	0.05
167	1321/3-15	Dry land	0.05
168	1322/1-3	Wet now dry	0.03
169	1322/1-4	Wet now dry	0.33
170	1350/1-6	Dry land	0.19
171	1350/1-7	Dry land	0.04
172	1351/1-4	Wet now dry	0.27
173	1351/2-5	Dry land	0.36
174	1351/2-6	Dry land	0.63



175	1352/1-5	Wet now dry	0.04
176	1352/1-6	Wet now dry	0.01
177	1352/2-7	Dry land	0.38
178	1352/2-8	Dry land	0.80
179	1352/2-9	Dry land	0.13
180	1352/2-11	Dry land	0.31
181	1486/1-2	Dry land	0.44
	Total		147.23

Land Acquisition Officer