



KARNATAKA NEERAVARI NIGAM LIMITED

(A Government of Karnataka Enterprise)

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Date: 11.01.2023

Office of the Executive Engineer,
Karnataka Neeravari Nigam Limited,
Kalasa Project Division,
Khanapur-591302

Name of Work: Diversion of 26.9255 ha forest land for construction of diversion weir, Jackwell cum pump house, electrical substation, pipe line and power line in Kanakumbi and other villages of Khanapur Taluk in Belgaum District under Kalasa Nala Diversion Scheme – reg.,

Details of Non-Forest Land Required

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
1	OHT Tower Location	Amate	2	0.003226
2	OHT Tower Location		46	0.003226
3	OHT Tower Location		48	0.003226
4	OHT Tower Location		50	0.003226
5	OHT Tower Location		56	0.006724
6	OHT Tower Location		58	0.006452
7	OHT Tower Location		64	0.013027
8	OHT Tower Location		104	0.003226
9	OHT Tower Location		107	0.006723
10	OHT Tower Location		108	0.006724
11	OHT Tower Location		112	0.003226
12	OHT Tower Location		124	0.016525
13	OHT Tower Location		91 B/12	0.0098
14	OHT Tower Location		91 B/14	0.006724
15	OHT Tower Location		91 D	0.013026
Sub Total				0.105081
1	OHT Tower Location	Bacholi	104	0.003226
2	OHT Tower Location		106	0.016524
				0.01975
1	Electric Line Underground	Bethane	3	0.0256
2	Electric Line Underground		4	0.0416
3	Electric Line Underground		6	0.0018
4	Electric Line Underground		7	0.0071
5	Electric Line Underground		11	0.0306
6	Electric Line Underground		33	0.0302

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
7	Electric Line Underground		34	0.0254
8	Electric Line Underground		42	0.029
9	Electric Line Underground		43	0.0299
Sub Total				0.2212
1	OHT Tower Location	Bylura	205	0.006723
2	OHT Tower Location		206	0.013447
3	OHT Tower Location		209	0.003226
4	OHT Tower Location		224	0.003226
5	OHT Tower Location		331	0.003226
6	OHT Tower Location		222	0.006723
7	OHT Tower Location		230	0.003226
8	OHT Tower Location		231	0.003226
9	OHT Tower Location		362/A	0.003226
10	OHT Tower Location		366/B	0.003226
11	OHT Tower Location		347/B	0.003226
12	OHT Tower Location		365/B	0.003226
13	OHT Tower Location		372/A	0.003226
Sub Total				0.059153
1	DC-1	Chorle	20 B	0.01
2	Haltara Nala Submergence		18	0.0184
3	Haltara Nala Submergence		19	0.4058
4	Raising Main From Haltara Nala To Kalasa Reservoir		21	0.0608
5	Raising Main From Haltara Nala To Kalasa Reservoir		23	0.0061
6	Raising Main From Haltara Nala To Kalasa Reservoir		25	0.0663
7	Raising Main From Haltara Nala To Kalasa Reservoir		28	0.0804
8	Raising Main From Haltara Nala To Kalasa Reservoir		29	0.0712
9	Raising Main From Haltara Nala To Kalasa Reservoir		20 A	0.1646
10	Raising Main From Haltara Nala To Kalasa Reservoir		20 B	0.1387
11	Raising Main From Haltara Nala To Kalasa Reservoir		Road	0.1366
12	Surla Cd1 Approach Road		31	0.0921
13	Surla Cd1 Diversion Weir Approach Road		33	0.0277
14	Surla Nala Check Dam1 Diversion Weir & Stilling Basin		33	0.2514
15	Surla Nala Check Dam1 Submergence		33	1.7552
16	Surla Nala Check Dam1 Submergence		34 B	0.1623
17	Surla Nala Raising Main		31	0.1204
18	Surla Nala Raising Main		33	0.0214

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
Sub Total				3.5894
1	OHT Tower Location	Devachihatti	9	0.006452
2	OHT Tower Location		10	0.003226
3	OHT Tower Location		11	0.003226
4	OHT Tower Location		14	0.006723
Sub Total				0.019627
1	Electric Sub Station	Dukarwadi	2	0.003
2	Electric Sub Station		3	0.0119
3	OHT Tower Location		3	0.0098
Sub Total				0.0247
1	OHT Tower Location	Godedurga	28	0.006452
2	OHT Tower Location		32	0.006452
3	OHT Tower Location		40	0.003226
Sub Total				0.01613
1	OHT Tower Location	Halakarni	58	0.006723
2	OHT Tower Location		60	0.006724
Sub Total				0.013447
1	OHT Tower Location	Hattharaganji	10	0.009801
2	OHT Tower Location		11	0.003226
3	OHT Tower Location		18	0.003226
4	OHT Tower Location		20	0.006723
5	OHT Tower Location		22	0.006724
6	OHT Tower Location		23	0.006724
Sub Total				0.036424
1	OHT Tower Location	Hebbanatti	13	0.003226
2	OHT Tower Location		14	0.006723
3	OHT Tower Location		15	0.006723
Sub Total				0.016672
1	Electric Line Underground	Kanakumbi	8	0.0097
2	Electric Line Underground		12	0.0336
3	Electric Line Underground		50	0.0032
4	Electric Line Underground		172	0.0255
5	Electric Line Underground		173	0.0092
6	Electric Line Underground		174	0.027
7	Electric Line Underground		182	0.0088
8	Electric Line Underground		184	0.0297
9	Electric Line Underground		171 B	0.0326
10	Electric Line Underground		183 A	0.0211
11	Electric Line Underground		192 A	0.0447
12	Inter Connecting Canal		1	1.3705
13	Inter Connecting Canal		2	0.5858
14	Inter Connecting Canal		3	0.2446
15	Inter Connecting Canal		4	0.1134

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
16	Inter Connecting Canal		5	0.1694
17	Inter Connecting Canal		6	0.2485
18	Inter Connecting Canal		7	0.3856
19	Inter Connecting Canal		25	0.5188
20	Inter Connecting Canal		64	0.4053
21	Inter Connecting Canal		65	0.1002
22	Inter Connecting Canal		66	2.7178
23	Inter Connecting Canal		67	0.2208
24	Inter Connecting Canal		68	1.9894
25	Inter Connecting Canal		69	3.2156
26	Inter Connecting Canal		127	0.8315
27	Inter Connecting Canal		128	1.1828
28	Inter Connecting Canal		129	0.4693
29	Inter Connecting Canal		130	0.1815
30	Inter Connecting Canal		131	0.2334
31	Inter Connecting Canal		132	0.0458
32	Inter Connecting Canal		133	0.1011
33	Inter Connecting Canal		134	0.0425
34	Inter Connecting Canal		135	0.711
35	Inter Connecting Canal		136	0.2079
36	Inter Connecting Canal		137	0.1868
37	Inter Connecting Canal		138	0.2476
38	Inter Connecting Canal		139	0.2541
39	Inter Connecting Canal		140	0.6302
40	Inter Connecting Canal		141	0.3688
41	Inter Connecting Canal		142	0.1337
42	Inter Connecting Canal		182	3.922
43	Inter Connecting Canal		186	0.7614
44	Inter Connecting Canal		196	1.1038
45	Inter Connecting Canal		197	0.2022
46	Inter Connecting Canal		198	1.2137
47	Inter Connecting Canal		199	0.1209
48	Inter Connecting Canal		200	0.148
49	Inter Connecting Canal		201	0.3098
50	Inter Connecting Canal		202	0.1754
51	Inter Connecting Canal		203	0.1678
52	Inter Connecting Canal		204	0.1872
53	Inter Connecting Canal		205	0.1682
54	Inter Connecting Canal		206	0.1458
55	Inter Connecting Canal		207	0.131
56	Inter Connecting Canal		208	0.3583
57	Inter Connecting Canal		209	0.4114
58	Inter Connecting Canal		210	0.1983

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
59	Inter Connecting Canal		312	0.0601
60	Inter Connecting Canal		194 B	0.6706
61	Inter Connecting Canal		194/A/1A	0.7367
62	Inter Connecting Canal		194/A/7	0.336
63	Inter Connecting Canal		195 C	0.0582
64	Inter Connecting Canal		195 D	0.0211
65	Inter Connecting Canal		River	0.8332
66	Inter Connecting Canal		Road	0.5584
67	Inter Connecting Canal		Settlement Area	0.3288
68	Kalsa Nala Submergence		171 P	0.8555
69	Raising Main From Haltara Nala To Kalasa Reservoir		169	0.0319
70	Raising Main From Haltara Nala To Kalasa Reservoir		172	0.2287
71	Raising Main From Haltara Nala To Kalasa Reservoir		173	0.0966
72	Raising Main From Haltara Nala To Kalasa Reservoir		174	0.1481
73	Raising Main From Haltara Nala To Kalasa Reservoir		184	0.3463
74	Raising Main From Haltara Nala To Kalasa Reservoir		169 B	0.0747
75	Raising Main From Haltara Nala To Kalasa Reservoir		171 B	0.2728
76	Raising Main From Haltara Nala To Kalasa Reservoir		183 A	0.0588
77	Raising Main From Haltara Nala To Kalasa Reservoir		185 K	0.0422
78	RC-2		183 A	0.0022
79	Surla Nala Check Dam6 Submergence	169 B	0.0262	
80	Surla Nala Raising Main	171 B	0.0827	
Sub Total				33.9538
1	OHT Tower Location	Kusumali	2	0.006723
2	OHT Tower Location		3	0.0098
3	OHT Tower Location		23	0.0098
4	OHT Tower Location		24	0.003226
5	OHT Tower Location		48	0.0098
6	OHT Tower Location		65	0.003226
7	OHT Tower Location		79	0.003226
8	OHT Tower Location		80	0.003226
9	OHT Tower Location		84	0.0098
10	OHT Tower Location		86	0.006723
Sub Total				0.06555
1	OHT Tower Location	Modekoppa	24	0.003226
2	OHT Tower Location		28	0.003226
3	OHT Tower Location		29	0.006723

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
4	OHT Tower Location		33	0.003226
5	OHT Tower Location		47	0.006724
6	OHT Tower Location		51	0.003226
7	OHT Tower Location		53	0.003226
Sub Total				0.029577
1	OHT Tower Location	Nagruda	4	0.003226
2	OHT Tower Location		7	0.003226
3	OHT Tower Location		18	0.003226
4	OHT Tower Location		20	0.009801
5	OHT Tower Location		22	0.006723
6	OHT Tower Location		36	0.009949
7	OHT Tower Location		37	0.006723
8	OHT Tower Location		44	0.006724
9	OHT Tower Location		82	0.003226
10	OHT Tower Location		85	0.006724
11	OHT Tower Location		88	0.003226
12	OHT Tower Location		Settlement Area	0.003226
Sub Total				0.066
1	Kalsa Nala Submergence	Parwada	1	0.3965
2	Kalsa Nala Submergence		2	0.5357
3	Kalsa Nala Submergence		3	0.0908
4	Kalsa Nala Submergence		69	0.1815
5	Kalsa Nala Submergence		63 P	0.6127
Sub Total				1.8172
1	OHT Tower Location	Ramagurawadi	106	0.0098
2	OHT Tower Location		160	0.006723
3	OHT Tower Location		161	0.006723
4	OHT Tower Location		164	0.003226
5	OHT Tower Location		167	0.003226
6	OHT Tower Location		172	0.003226
7	OHT Tower Location		173	0.003226
Sub Total				0.0361
1	OHT Tower Location	Thirthakunde	113	0.003226
2	OHT Tower Location		116	0.003226
3	OHT Tower Location		122	0.003226
4	OHT Tower Location		126	0.003226
5	OHT Tower Location		127	0.003226
6	OHT Tower Location		143	0.003226
7	OHT Tower Location		144	0.003226
8	OHT Tower Location		154	0.003226
9	OHT Tower Location		158	0.006452
10	OHT Tower Location		164	0.003226
11	OHT Tower Location		165	0.003226

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
12	OHT Tower Location		168	0.009801
Sub Total				OHT Tower Location
1	OHT Tower Location	Thorale	13	0.006723
2	OHT Tower Location		17	0.009801
3	OHT Tower Location		58	0.003226
4	OHT Tower Location		66	0.003226
5	OHT Tower Location		77	0.006724
6	OHT Tower Location		78	0.006723
7	OHT Tower Location		79	0.003226
Sub Total				0.03964
1	OHT Tower Location	Uchavade	26	0.003226
2	OHT Tower Location		29	0.003226
3	OHT Tower Location		31	0.003226
4	OHT Tower Location		32	0.003226
5	OHT Tower Location		64	0.006723
6	OHT Tower Location		71	0.006724
7	OHT Tower Location		80	0.009801
8	OHT Tower Location		85	0.003226
9	OHT Tower Location		86	0.003226
Sub Total				0.0426
Grand Total				40.2205

Note:

- 1) Out of 40.2205 Ha of non forest land 31.442 Ha is already acquired. Remaining 8.7785 Ha will be acquired as per the law.
- 2) For erecting Over Head Electrical Towers, base area of Tower is considered for acquisition and land will not be acquired in ROW.


Executive Engineer
 KNNL, Kalasa Project Division Khanapur