



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, Chorle, Parvada and other villages of Khanapur Taluk in Belgaum District under Kalasa Nala Diversion Scheme - reg.,

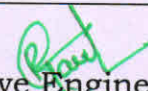
Details of Forest area Required

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
1	Haltara Nala Submergence	Chorale	45	1.9858
2	Rising Main From Haltara Nala To Kalasa Reservoir		45	1.0007
3	Haltara Nala Submergence		34 A	0.4945
4	Chorale FRL Approach Road		34 A	0.4823
5	Rising Main From Haltara Nala To Kalasa Reservoir		34 A	0.4532
6	Haltara Nala Intake Canal & Jackwell		34 A	0.4115
7	Rising Main From Haltara Nala To Kalasa Reservoir		45	0.2448
8	Haltara Nala Submergence		Road	0.2111
9	Rising Main From Haltara Nala To Kalasa Reservoir		34 A	0.2013
10	Rising Main From Haltara Nala To Kalasa Reservoir		45	0.1526
11	Haltara Nala Diversion Weir & Stilling Basin		45	0.1318
12	Rising Main From Haltara Nala To Kalasa Reservoir		Road	0.1197
13	Surla Nala Check Dam 1 Still Basin & Diversion Weir		34 A	0.1103
14	Surla Nala Check Dam 1 Submergence		34 A	0.0832
15	Haltara Nala Diversion Weir & Stilling Basin		Road	0.0553
16	Rising Main From Haltara Nala To Kalasa Reservoir		34 A	0.0529
17	Rising Main From Haltara Nala To Kalasa Reservoir		Road	0.0456
18	Rising Main From Haltara Nala To Kalasa Reservoir		34 A	0.042

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
19	Rising Main From Haltara Nala To Kalasa Reservoir		34 A	0.0404
20	Haltara Nala Diversion Weir Key-Wall		45	0.0293
21	Rising Main From Haltara Nala To Kalasa Reservoir		34 A	0.0231
22	Rising Main From Haltara Nala To Kalasa Reservoir		45	0.023
23	Haltara Nala Submergence		34 A	0.0173
24	Chorale FRL Approach Road		Road	0.0104
25	Haltara Nala Submergence		34 A	0.0055
Sub-Total				6.4276
1	Kalsa Nala Submergence	Kanakumbi	171 A	3.5306
2	Kalsa Nala Jackwell Cum Pump House		171 A	1.6718
3	Rising Main From Haltara Nala To Kalasa Reservoir		169	1.3729
4	Kalsa Nala Submergence		171 A	0.9325
5	Rising Main From Haltara Nala To Kalasa Reservoir		171 A	0.8858
6	Kalsa Nala Submergence		169	0.6505
7	Surla Nala Rising Main		171 A	0.6365
8	Rising Main From Haltara Nala To Kalasa Reservoir		169	0.617
9	Rising Main From Haltara Nala To Kalasa Reservoir		169	0.6036
10	Surla Nala Jackwell Cum Pump House		171 A	0.327
11	Surla Nala Check Dam 6 Submergence		169	0.2889
12	Rising Main From Haltara Nala To Kalasa Reservoir		Road	0.2823
13	Surla Nala Rising Main		171 A	0.2591
14	Surla Nala Check Dam 2 Submergence		171 A	0.2534
15	Surla Nala Check Dam 6 Submergence		171 A	0.239
16	Surla Nala Rising Main		171 A	0.2376
17	Rising Main From Haltara Nala To Kalasa Reservoir		169	0.2255
18	Rising Main From Haltara Nala To Kalasa Reservoir		169	0.2166
19	Surla Nala Check Dam 5 Submergence		169	0.2163
20	Surla Nala Check Dam 5 Diversion Weir & Stilling Basin		171 A	0.2027
21	Kalsa Nala Submergence		Road	0.1615
22	Kalsa Nala Stilling Basin & Diversion Weir		171 A	0.1583
23	Kalsa Nala Submergence		169	0.1566
24	Surla Nala Check Dam 6 Diversion Weir & Stilling Basin		171 A	0.1355
25	Surla Nala Check Dam 2 Diversion Weir & Stilling Basin		171 A	0.1255
26	Kalsa Nala Submergence		Road	0.12
27	Surla Nala Rising Main		171 A	0.1172
28	Kalsa Nala Submergence		Road	0.1157
29	Surla Nala Jackwell Cum Pump House		Road	0.1084

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
30	Surla Nala Rising Main		171 A	0.1067
31	Kalsa Nala Submergence		169	0.1021
32	Surla Nala Check Dam 5 Submergence		171 A	0.0942
33	Surla Nala Check Dam 4 Diversion Weir & Stilling Basin		171 A	0.0938
34	Electric Line Underground Forest Land		1	0.0922
35	Rising Main From Haltara Nala To Kalasa Reservoir		169	0.0874
36	Surla Nala Check Dam6 Submergence		Road	0.085
37	Surla Nala Check Dam 5 Diverstion Weir & Stilling Basin		Road	0.0715
38	Surla Nala Check Dam 5 Submergence		Road	0.0697
39	Kalsa Nala Submergence		171 A	0.0664
40	Rising Main From Haltara Nala To Kalasa Reservoir		171 A	0.0608
41	Electric Line Underground Forest Land		1	0.0585
42	Surla Nala Checkdam 2A Diversion Weir & Stilling Basin		171 A	0.0577
43	Rising Main From Haltara Nala To Kalasa Reservoir		169	0.0566
44	Rising Main From Haltara Nala To Kalasa Reservoir		169	0.0553
45	Surla Nala Check Dam 3 Diversion Weir & Stilling Basin		171 A	0.0499
46	Surla Nala Approach Road		171 A	0.0462
47	Rising Main From Haltara Nala To Kalasa Reservoir		169	0.0444
48	Surla Nala Check Dam4a Diversion Weir & Stilling Basin		171 A	0.041
49	Rising Main From Haltara Nala To Kalasa Reservoir		Road	0.0408
50	Rising Main From Haltara Nala To Kalasa Reservoir		169	0.039
51	Electric Line Underground Forest Land		42	0.038
52	Surla Nala Check Dam5 Diverstion Weir & Stilling Basin		171 A	0.036
53	Surla Nala Jackwell Cum Pump House		169	0.0347
54	Surla Nala Rising Main		Road	0.0333
55	Rising Main From Haltara Nala To Kalasa Reservoir		171 A	0.0282
56	Electric Line Underground Forest Land		43	0.0277
57	Surla Nala Check Dam5 Submergence		Road	0.0267
58	Surla Nala Check Dam4a Submergence Approach Road		171 A	0.025
59	Surla Nala Rising Main		Road	0.025
60	Rising Main From Haltara Nala To Kalasa Reservoir		Road	0.0223
61	Rising Main From Haltara Nala To Kalasa Reservoir		171 A	0.0183
62	Electric Line Underground Forest Land		49	0.0165
63	Surla Nala Rising Main Approach Road		Road	0.0152

Sl.No	Name of the Component	Name of the Village	Sy. No	Area in Ha
64	Electric Line Underground Forest Land		40	0.014
65	Rising Main From Haltara Nala To Kalasa Reservoir		169	0.0139
66	Rising Main From Haltara Nala To Kalasa Reservoir		Road	0.0127
67	Surla Nala Rising Main		171 A	0.0125
68	Rising Main From Haltara Nala To Kalasa Reservoir		Road	0.0097
69	Surla Nala Check Dam 2A Submergence		171 A	0.0091
70	Surla Nala Check Dam 4 Submergence		171 A	0.0066
71	Kalsa Nala Jackwell Cum Pump House		Road	0.0066
72	Surla Nala Check Dam 4A Submergence		171 A	0.0045
73	Electric Line Underground Forest Land		River	0.0041
74	Surla Nala Check Dam 3 Approach Road		171 A	0.0036
75	Surla Nala Check Dam 5 Submergence		171 A	0.0028
76	RC-1		169	0.0022
77	Surla Nala Rising Main		171 A	0.0009
78	Surla Nala Check Dam 3 Submergence		171 A	0.0008
Sub-Total				16.7184
1	Kalsa Nala Submergence	Parwada	River	0.5948
2	Kalsa Nala Submergence		River	0.5837
3	Kalsa Nala Submergence		River	0.5823
4	Kalsa Nala Submergence		63	0.5523
5	Kalsa Nala Submergence		63	0.3983
6	Kalsa Nala Submergence		63	0.2445
7	Kalsa Nala Submergence		River	0.1517
8	Kalsa Nala Stilling Basin & Diversion Weir_Key-Wall		63	0.1054
9	Kalsa Nala Submergence		63	0.0824
10	Kalsa Nala Stilling Basin & Diversion Weir		River	0.0609
11	Kalsa Nala Submergence		River	0.0569
12	Kalsa Nala Submergence		63	0.0162
13	Kalsa Nala Submergence		63	0.0082
Sub-Total				3.4376
1	Electric Line Underground Forest Land	Bethane	21	0.2231
2	Electric Line Underground Forest Land		38	0.053
3	Electric Line Underground Forest Land		21	0.039
4	Electric Line Underground Forest Land		21	0.0225
5	Electric Line Underground Forest Land		21	0.0032
6	Electric Line Underground Forest Land		38	0.0011
Sub-Total				0.3419
Grand Total				26.9255


 Executive Engineer
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