

CONSTRUCTION OF 400KV DC LINE WITH QUAD MOOSE ACSR FOR A ROUTE LENGTH OF 179.85KM FROM NANDIKUR GENERATING STATION TO 400/220KV RECEIVING STATION SHANTIGRAMA

Prepared & Compensatory Afforestation (CA)

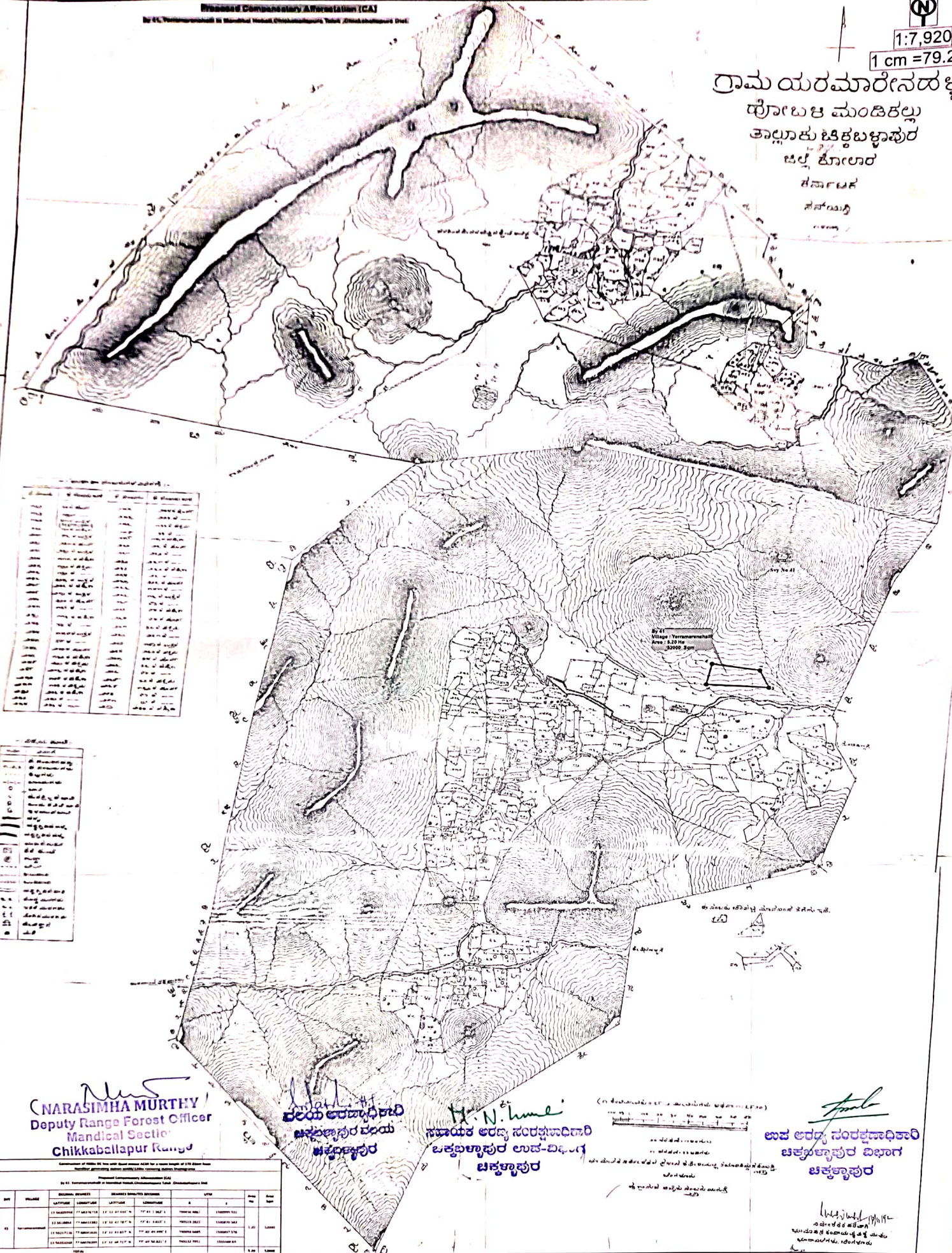
By M. Narasimha Murthy in Mandical Section, Chikkaballapur Taluk, Chikkaballapur Dist.



1:7,920

1 cm = 79.2 m

ಗ್ರಾಮ ಯರಮಾರೇನಹಳ್ಳಿ
ಛೋಟ ಬಂಡಿಹಳ್ಳಿ
ತಾಲ್ಲೂಕು ಚಿಕ್ಕಬಳ್ಳಾಪುರ
ಜಿಲ್ಲೆ ಕೋಲಾರ
ಕರ್ನಾಟಕ
ಸರ್ಕಾರ



Sl. No.	Symbol	Description
1	—	Proposed 400KV DC Line
2	—	Existing 400KV DC Line
3	—	Existing 220KV AC Line
4	—	Existing 11KV AC Line
5	—	Existing 33KV AC Line
6	—	Existing 66KV AC Line
7	—	Existing 132KV AC Line
8	—	Existing 220KV AC Line
9	—	Existing 400KV AC Line
10	—	Existing 765KV AC Line
11	—	Existing 1100KV AC Line
12	—	Existing 1380KV AC Line
13	—	Existing 1550KV AC Line
14	—	Existing 1725KV AC Line
15	—	Existing 1900KV AC Line
16	—	Existing 2075KV AC Line
17	—	Existing 2250KV AC Line
18	—	Existing 2425KV AC Line
19	—	Existing 2600KV AC Line
20	—	Existing 2775KV AC Line
21	—	Existing 2950KV AC Line
22	—	Existing 3125KV AC Line
23	—	Existing 3300KV AC Line
24	—	Existing 3475KV AC Line
25	—	Existing 3650KV AC Line
26	—	Existing 3825KV AC Line
27	—	Existing 4000KV AC Line
28	—	Existing 4175KV AC Line
29	—	Existing 4350KV AC Line
30	—	Existing 4525KV AC Line
31	—	Existing 4700KV AC Line
32	—	Existing 4875KV AC Line
33	—	Existing 5050KV AC Line
34	—	Existing 5225KV AC Line
35	—	Existing 5400KV AC Line
36	—	Existing 5575KV AC Line
37	—	Existing 5750KV AC Line
38	—	Existing 5925KV AC Line
39	—	Existing 6100KV AC Line
40	—	Existing 6275KV AC Line
41	—	Existing 6450KV AC Line
42	—	Existing 6625KV AC Line
43	—	Existing 6800KV AC Line
44	—	Existing 6975KV AC Line
45	—	Existing 7150KV AC Line
46	—	Existing 7325KV AC Line
47	—	Existing 7500KV AC Line
48	—	Existing 7675KV AC Line
49	—	Existing 7850KV AC Line
50	—	Existing 8025KV AC Line
51	—	Existing 8200KV AC Line
52	—	Existing 8375KV AC Line
53	—	Existing 8550KV AC Line
54	—	Existing 8725KV AC Line
55	—	Existing 8900KV AC Line
56	—	Existing 9075KV AC Line
57	—	Existing 9250KV AC Line
58	—	Existing 9425KV AC Line
59	—	Existing 9600KV AC Line
60	—	Existing 9775KV AC Line
61	—	Existing 9950KV AC Line
62	—	Existing 10125KV AC Line
63	—	Existing 10300KV AC Line
64	—	Existing 10475KV AC Line
65	—	Existing 10650KV AC Line
66	—	Existing 10825KV AC Line
67	—	Existing 11000KV AC Line
68	—	Existing 11175KV AC Line
69	—	Existing 11350KV AC Line
70	—	Existing 11525KV AC Line
71	—	Existing 11700KV AC Line
72	—	Existing 11875KV AC Line
73	—	Existing 12050KV AC Line
74	—	Existing 12225KV AC Line
75	—	Existing 12400KV AC Line
76	—	Existing 12575KV AC Line
77	—	Existing 12750KV AC Line
78	—	Existing 12925KV AC Line
79	—	Existing 13100KV AC Line
80	—	Existing 13275KV AC Line
81	—	Existing 13450KV AC Line
82	—	Existing 13625KV AC Line
83	—	Existing 13800KV AC Line
84	—	Existing 13975KV AC Line
85	—	Existing 14150KV AC Line
86	—	Existing 14325KV AC Line
87	—	Existing 14500KV AC Line
88	—	Existing 14675KV AC Line
89	—	Existing 14850KV AC Line
90	—	Existing 15025KV AC Line
91	—	Existing 15200KV AC Line
92	—	Existing 15375KV AC Line
93	—	Existing 15550KV AC Line
94	—	Existing 15725KV AC Line
95	—	Existing 15900KV AC Line
96	—	Existing 16075KV AC Line
97	—	Existing 16250KV AC Line
98	—	Existing 16425KV AC Line
99	—	Existing 16600KV AC Line
100	—	Existing 16775KV AC Line

(NARASIMHA MURTHY)
Deputy Range Forest Officer
Mandical Section
Chikkaballapur Range

ಜಿಲ್ಲಾಧಿಕಾರಿ
ಚಿಕ್ಕಬಳ್ಳಾಪುರ ಜಿಲ್ಲೆ
ಚಿಕ್ಕಬಳ್ಳಾಪುರ

H.N. Hume
ಸಹಾಯಕ ರಸ್ತೆ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ
ಚಿಕ್ಕಬಳ್ಳಾಪುರ ಉಪ-ವಿಭಾಗ
ಚಿಕ್ಕಬಳ್ಳಾಪುರ

ಜಿಲ್ಲಾಧಿಕಾರಿ
ಚಿಕ್ಕಬಳ್ಳಾಪುರ ಜಿಲ್ಲೆ
ಚಿಕ್ಕಬಳ್ಳಾಪುರ

Commission of 100000-1000000 Sq. Feet Based on the ACIR in a value range of 100 000									
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