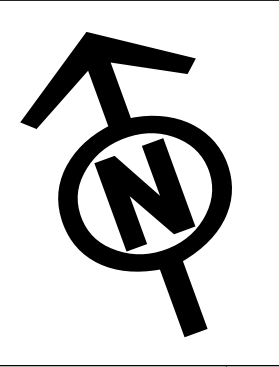


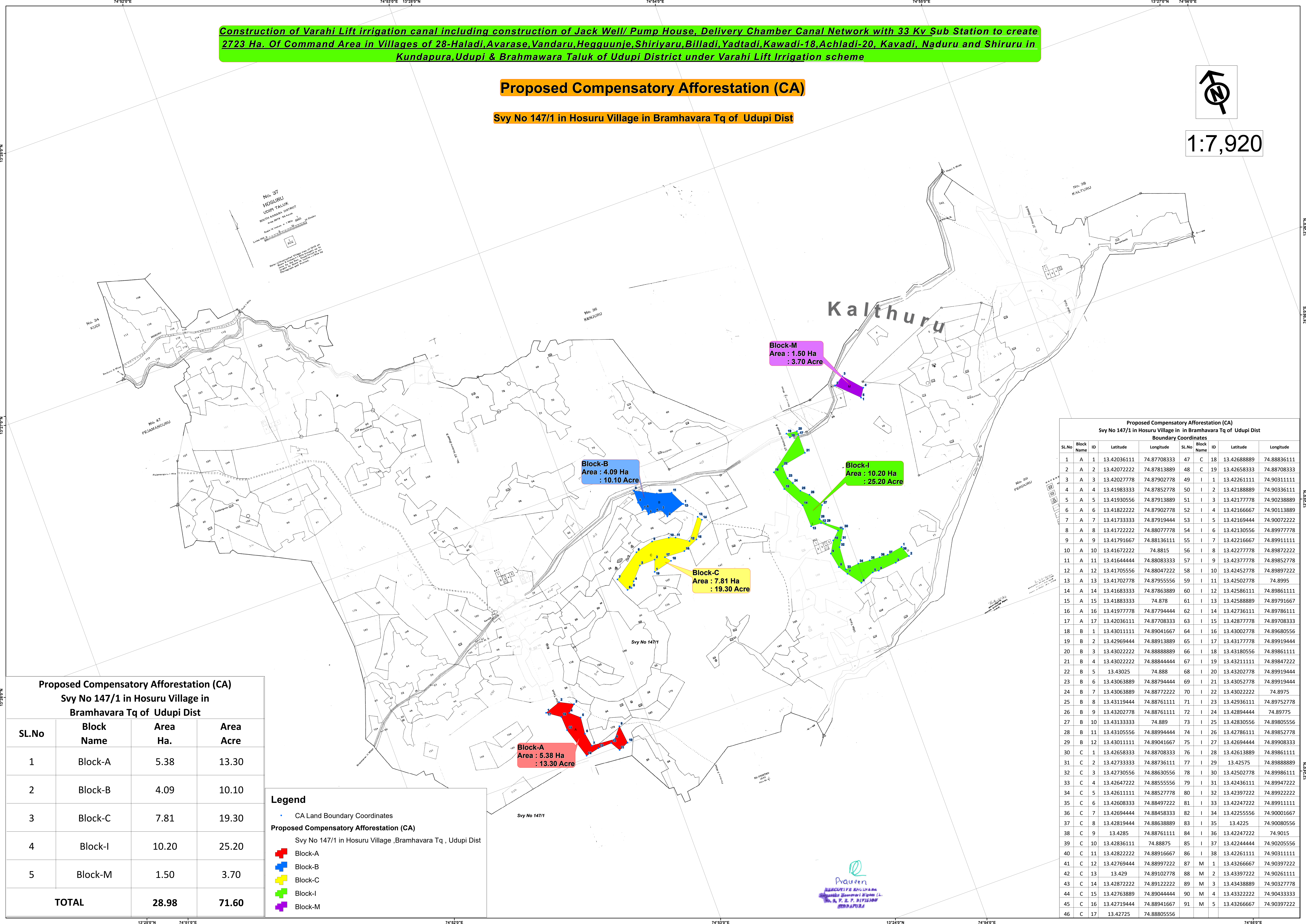
Construction of Varahi Lift irrigation canal including construction of Jack Well/ Pump House, Delivery Chamber Canal Network with 33 Kv Sub Station to create 2723 Ha. Of Command Area in Villages of 28-Haladi,Avarase,Vandaru,Hegguunje,Shiriyaru,Billadi,Yadtadi,Kawadi-18,Achladi-20, Kavadi, Naduru and Shiruru in Kundapura,Udupi & Brahmawara Taluk of Udupi District under Varahi Lift Irrigation scheme

Proposed Compensatory Afforestation (CA)

Svy No 147/1 in Hosuru Village in Bramhavara Tq of Udupi Dist



1:7,920



Proposed Compensatory Afforestation (CA) Svy No 147/1 in Hosuru Village in Bramhavara Tq of Udupi Dist			
SL.No	Block Name	Area Ha.	Area Acre
1	Block-A	5.38	13.30
2	Block-B	4.09	10.10
3	Block-C	7.81	19.30
4	Block-I	10.20	25.20
5	Block-M	1.50	3.70
TOTAL		28.98	71.60

Legend

CA Land Boundary Coordinates

Proposed Compensatory Afforestation (CA)

Svy No 147/1 in Hosuru Village ,Bramhavara Tq , Udupi Dist

Block-A

Block-B

Block-C

Block-I

Block-M

Proposed Compensatory Afforestation (CA) Svy No 147/1 in Hosuru Village in in Bramhavara Tq of Udupi Dist									
Boundary Coordinates					Block Name				
SL.No	Block Name	ID	Latitude	Longitude	SL.No	Block Name	ID	Latitude	Longitude
1	A	1	13.42036111	74.87708333	47	C	18	13.42688889	74.88836111
2	A	2	13.42072222	74.87813889	48	C	19	13.42658333	74.88708333
3	A	3	13.42027778	74.87902778	49	I	1	13.42261111	74.90311111
4	A	4	13.41983333	74.87852778	50	I	2	13.42188889	74.90336111
5	A	5	13.41930556	74.87913889	51	I	3	13.42177778	74.90238889
6	A	6	13.41822222	74.87902778	52	I	4	13.42166667	74.90113889
7	A	7	13.41733333	74.87919444	53	I	5	13.42169444	74.90072222
8	A	8	13.41722222	74.88077778	54	I	6	13.42130556	74.89977778
9	A	9	13.41791667	74.88136111	55	I	7	13.42216667	74.89911111
10	A	10	13.41672222	74.8815	56	I	8	13.42277778	74.89872222
11	A	11	13.41644444	74.88083333	57	I	9	13.42377778	74.89852778
12	A	12	13.41705556	74.88047222	58	I	10	13.42452778	74.89897222
13	A	13	13.41702778	74.87955556	59	I	11	13.42502778	74.8995
14	A	14	13.41683333	74.87863889	60	I	12	13.42586111	74.89861111
15	A	15	13.41883333	74.878	61	I	13	13.42588889	74.89791667
16	A	16	13.41977778	74.87794444	62	I	14	13.42736111	74.89786111
17	A	17	13.42036111	74.87708333	63	I	15	13.42877778	74.89708333
18	B	1	13.43011111	74.89041667	64	I	16	13.43002778	74.89680556
19	B	2	13.42969444	74.88913889	65	I	17	13.43177778	74.89919444
20	B	3	13.43022222	74.88888889	66	I	18	13.43180556	74.89861111
21	B	4	13.43022222	74.88844444	67	I	19	13.43211111	74.89847222
22	B	5	13.43025	74.888	68	I	20	13.43202778	74.89919444
23	B	6	13.43063889	74.88794444	69	I	21	13.43052778	74.89919444
24	B	7	13.43063889	74.88772222	70	I	22	13.43022222	74.8975
25	B	8	13.43119444	74.88761111	71	I	23	13.42936111	74.89752778
26	B	9	13.43202778	74.88761111	72	I	24	13.42894444	74.89775
27	B	10	13.43133333	74.889	73	I	25	13.42830556	74.89805556
28	B	11	13.43105556	74.88994444	74	I	26	13.42786111	74.89852778
29	B	12	13.43011111	74.89041667	75	I	27	13.42694444	74.89908333
30	C	1	13.42658333	74.88708333	76	I	28	13.42613889	74.89861111
31	C	2	13.42733333	74.88736111	77	I	29	13.42575	74.89888889
32	C	3	13.42730556	74.88630556	78	I	30	13.42502778	74.89986111
33	C	4	13.42647222	74.88555556	79	I	31	13.42436111	74.89947222
34	C	5	13.42611111	74.88527778	80	I	32	13.42397222	74.89922222
35	C	6	13.42608333	74.88497222	81	I	33	13.42247222	74.89911111
36	C	7	13.42694444	74.88458333	82	I	34	13.42255556	74.90001667
37	C	8	13.42819444	74.88638889	83	I	35	13.4225	74.90080556
38	C	9	13.4285	74.88761111	84	I	36	13.42247222	74.9015
39	C	10	13.42836111	74.88875	85	I	37	13.42244444	74.90205556
40	C	11	13.42822222	74.88916667	86	I	38	13.42261111	74.90311111
41	C	12	13.42769444	74.88972222	87	M	1	13.43266667	74.90397222
42	C	13	13.429	74.89102778	88	M	2	13.43397222	74.90261111
43	C	14	13.42872222	74.89122222	89	M	3	13.43438889	74.90327778
44	C	15	13.42763889	74.89044444	90	M	4	13.43322222	74.90433333
45	C	16	13.42719444	74.88941667	91	M	5	13.43266667	74.90397222
46	C	17	13.42725	74.88805556					

Prasanna
EXECUTIVE ENGINEER
Subordinate Engineer's Office (L)
S. & P. E. DIVISION
KUNDAPURA

Construction of Varahi Lift irrigation canal including construction of Jack Well/ Pump House, Delivery Chamber Canal Network with 33 Kv Sub Station to create 2723 Ha. Of Command Area in Villages of 28-Haladi,Avarase,Vandaru,Heggunje,Shiriyaru,Billadi,Yadtadi,Kawadi-18,Achladi-20, Kavadi, Naduru and Shiruru in Kundapura,Udupi & Brahmawara Taluk of Udupi District under Varahi Lift Irrigation scheme

Proposed Compensatory Afforestation (CA)

Svy 121-P/1 in 33-Shiruru Village in Bramhavara Tq of Udupi Dist

13°31'0"N

13°30'0"N

13°29'0"N

13°31'0"N

13°30'0"N

13°29'0"N

