Area Statement for the land required for "Nimbhel Storage Tank" under Prakasha Burai Lift Irrigation Scheme Tal. & Dist. Nandurbar.

Sr. No	Item of the work / Purpose	Name of Village	Forest land Required Gut no	Length	Width	Area Area in Sqmt	Area required in Ha.	Legal Status	Details of Non Forest Land Gut No.	Length	Width	In. Sq m.	Area	Total Area Reqd. in Ha.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Dam Seat	Nimbhel	206	50	20	1000	1.00	RF	-	-	-	-	-	-
2	Submergence	Nimbhel	206	3260	35	114600	11.46	RF	-	-	-	-	-	-
3	Pipeline	Nimbhel	206	434	10	4340	0.44	RF	-	-	-	-	-	-
4	Submergence	Nimbhel	-	-	-	-	-	Govt	183				0.18	0.18
5	Main Canal	Nimbhel	-	-	-	-	-	Private	185				1.30	1.30
6	Main Canal	Nimbhel	-	-	-	-	-	Private	186				0.30	0.30
7	Main Canal	Nimbhel	-	-	-	-	-	Private	187				0.36	0.36
8	Main Canal	Nimbhel	-	-	-	-	-	Private	188				0.02	0.02
9	Main Canal	Nimbhel	-	-	-	-	-	Private	189				0.39	0.39
10	Dam Seat & Tail Channel	Nimbhel	-	-	-	-	-	Private	190				0.74	0.74
11	Dam Seat & Tail Channel	Nimbhel	-	-	-	-	-	Private	191				1.85	1.85
12	Dam seat	Nimbhel	-	-	-	-	-	Private	195				1.64	1.64
13	Dam seat	Nimbhel	-	-	-	-	-	Private	196				0.12	0.12
14	Dam seat	Nimbhel	-	-	-	-	-	Private	199				2.43	2.43
15	Dam seat	Nimbhel	-	-	-	-	-	Private	210				0.45	0.45
16	Dam Seat & Submergence	Nimbhel	-	-	-	-	-	Private	211				3.83	3.83
17	Submergence	Nimbhel	-	-	-	-	-	Private	212				1.63	1.63
18	Submergence	Nimbhel	-	-	-	-	-	Private	213				2.72	2.72
19	Dam Seat & Submergence	Nimbhel	-	-	-	-	-	Private	214				6.32	6.32
20	Dam Seat & Submergence	Nimbhel	-	-	-	-	-	Private	216				5.79	5.79
21	Dam Seat & Submergence	Nimbhel	-	-	-	-	-	Private	216				4.03	4.03
22	Dam Seat & Tail Channel	Nimbhel	-	-	-	-	-	Private	217				0.20	0.20
23	Dam Seat & Tail Channel	Nimbhel	-	-	-	-	-	Private	218				0.55	0.55
24	Dam seat	Nimbhel	-	-	-	-	-	Private	219				0.74	0.74
25	Dam Seat & Submergence	Nimbhel	-	-	-	-	-	Private	220				0.02	0.02
26	Dam Seat & Head regulator	Nimbhel	-	-	-	-	-	Private	221				1.46	1.46
27	Dam Seat & Submergence	Nimbhel	-	-	-	-	-	Private	222				0.41	0.41
28	Submergence	Nimbhel	-	-	-	-	-	Private	223				0.45	0.45
														38.18

Sr. No	Item of the work / Purpose	Name of Village	Forest land Required Gut no	Length	Width	Area Area in Sqmt	Area required	Legal Status	Details of Non Forest Land Gut No.	Length	Width	In Sq m.	Area	Total Area Reqd. in
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
29	Dam Seat & Submergence	Nimbhel	-	-	-	-	-	Private	224				7.15	7.15
30	Submergence	Nimbhel	-	-	-	-	-	Private	225				2.12	2.12
31	Submergence	Nimbhel	-	-	-	-	-	Private	226				6.93	6.93
32	Submergence	Nimbhel	-	-	-	-	-	Private	227				3.14	3.14
33	Submergence	Nimbhel	-	-	-	-	-	Private	228				4.86	4.86
34	Submergence	Nimbhel	-	-	-	-	-	Private	229				9.08	9.08
35	Submergence	Nimbhel	-	-	-	-	-	Private	230				8.95	8.95
36	Submergence	Nimbhel	-	-	-	-	-	Private	231				6.74	6.74
37	Dam Seat & Submergence	Nimbhel	-	-	-	-	-	Private	232				9.11	9.11
38	Dam Seat & Submergence	Nimbhel	-	-	-	-	-	Private	233				1.33	1.33
39	Pipeline	Nimbhel						Private	365	384	10	3840	0.38	0.38
40	Pipeline	Nimbhel						Private	366	523	10	5230	0.53	0.53
							12.92							38.18
														101.74

Place :

Date :

Assistant Engineer (Gr. I)	Executive Engineer,	Dy. Conservator of Forest
Sub Divisional Unit No. 1,	Nandurbar Medium Project Division,	Nandurbar Forest Division,
Prakasha	Nandurbar	Shahada

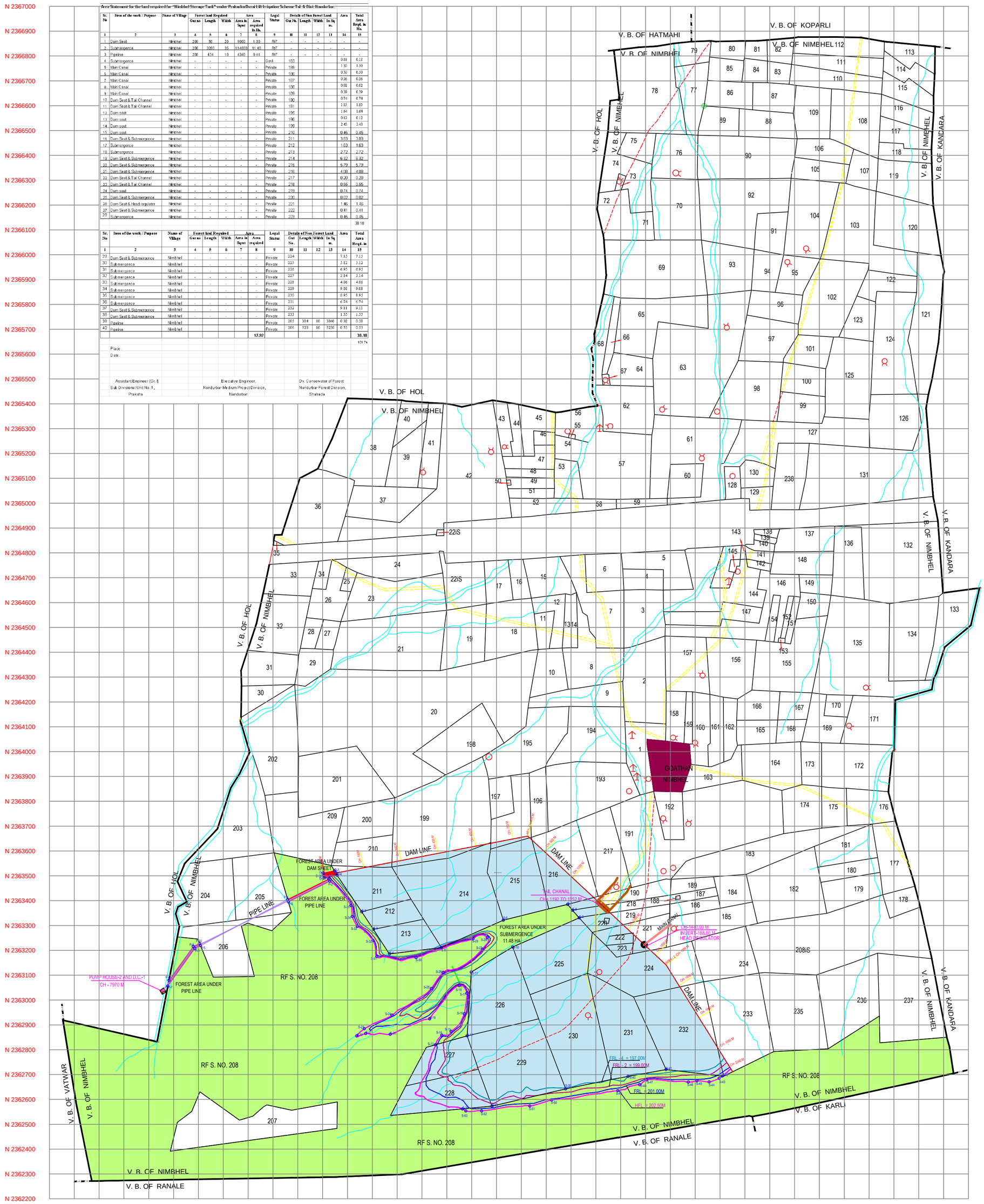
GEODIGITAL MAP

VILLAGE - NIMBHEL

TALUKA - NANDURBAR

DISTRICT - NANDURBAR

SCALE - 1:10000



COORDINATE STATEMENT FOR REQUIRED RESERVED FOREST LAND OF S.NO. 208 FOR H.F.L./SUBMERGENCE AREA

POINT ID	UTM Easting	UTM Northing	Degree,Minute Second LATITUDE	LONGITUDE
S-1	437553.202	2369111.000	21° 22' 21.56" N	74° 23' 5.50" E
S-2	437657.246	2369555.300	21° 22' 16.51" N	74° 23' 55.13" E
S-3	437704.390	2369581.700	21° 22' 14.23" N	74° 23' 56.38" E
S-4	437768.830	2369585.988	21° 22' 11.00" N	74° 23' 58.29" E
S-5	437978.174	2369011.215	21° 22' 11.86" N	74° 24' 6.30" E
S-6	438077.614	2369573.408	21° 22' 15.48" N	74° 24' 14.94" E
S-7	438186.278	2369369.530	21° 22' 17.56" N	74° 24' 23.92" E
S-8	438326.814	2369184.000	21° 22' 16.83" N	74° 24' 34.07" E
S-9	438338.191	2369300.859	21° 22' 15.63" N	74° 24' 35.55" E
S-10	438286.000	2369213.375	21° 22' 11.97" N	74° 24' 16.26" E
S-11	438298.407	2369113.000	21° 22' 8.67" N	74° 24' 16.69" E
S-12	438261.255	2369385.618	21° 22' 0.31" N	74° 24' 3.94" E
S-13	437954.973	2369323.219	21° 22' 59.14" N	74° 23' 5.56" E
S-14	437973.966	2369351.796	21° 22' 0.43" N	74° 23' 6.41" E
S-15	437017.083	2369374.000	21° 22' 0.00" N	74° 23' 7.69" E
S-16	436970.679	2369344.575	21° 22' 3.20" N	74° 23' 3.55" E
S-17	436981.163	2369327.057	21° 22' 5.90" N	74° 23' 3.70" E
S-18	436948.627	2369351.922	21° 22' 6.80" N	74° 23' 2.32" E
S-19	437930.668	2369296.366	21° 22' 2.53" N	74° 23' 4.28" E
S-20	437771.866	2369362.101	21° 22' 0.48" N	74° 23' 58.18" E
S-21	437679.928	2369365.211	21° 22' 0.57" N	74° 23' 55.30" E
S-22	437697.966	2369365.291	21° 22' 0.24" N	74° 23' 54.51" E
S-23	437667.822	2369369.708	21° 22' 1.00" N	74° 23' 55.56" E
S-24	437779.529	2369369.774	21° 22' 2.98" N	74° 23' 59.44" E
S-25	437997.715	2369344.644	21° 22' 6.53" N	74° 24' 4.31" E
S-26	437985.504	2369311.571	21° 22' 8.62" N	74° 24' 6.90" E
S-27	438142.577	2369306.720	21° 22' 11.67" N	74° 24' 12.01" E
S-28	438166.204	2369351.201	21° 22' 14.19" N	74° 24' 12.72" E
S-29	438135.504	2369345.889	21° 22' 13.01" N	74° 24' 10.71" E
S-30	439375.269	2369571.862	21° 22' 10.55" N	74° 24' 2.76" E
S-31	439719.268	2369575.198	21° 22' 10.66" N	74° 23' 57.26" E
S-32	439738.426	2369593.482	21° 22' 12.75" N	74° 23' 56.25" E
S-33	439635.530	2369395.417	21° 22' 14.59" N	74° 23' 54.53" E
S-34	439613.599	2369396.295	21° 22' 15.89" N	74° 23' 53.69" E
S-35	439614.179	2369360.629	21° 22' 17.33" N	74° 23' 53.66" E
S-36	439508.855	2369350.976	21° 22' 21.24" N	74° 23' 48.77" E

COORDINATE STATEMENT FOR REQUIRED RESERVED FOREST LAND OF S.NO. 208 FOR H.F.L./SUBMERGENCE AREA

POINT ID	UTM Easting	UTM Northing	Degree,Minute Second LATITUDE	LONGITUDE
S-37	438063.129	2369543.731	21° 22' 30.75" N	74° 24' 9.33" E
S-38	438181.757	2369732.864	21° 22' 31.13" N	74° 24' 13.45" E
S-39	438478.620	2369642.374	21° 22' 33.42" N	74° 24' 23.75" E
S-40	438739.081	2369602.955	21° 22' 35.05" N	74° 24' 32.47" E
S-41	438882.656	2369723.436	21° 22' 36.01" N	74° 24' 33.22" E
S-42	439108.957	2369694.016	21° 22' 35.18" N	74° 24' 40.63" E
S-43	439356.013	2369681.859	21° 22' 34.88" N	74° 24' 49.20" E
S-44	439654.353	2369679.218	21° 22' 34.40" N	74° 24' 43.80" E
S-45	439906.772	2369675.904	21° 22' 34.55" N	74° 24' 42.08" E
S-46	439872.230	2369669.777	21° 22' 34.37" N	74° 24' 40.88" E
S-47	439804.678	2369679.669	21° 22' 34.64" N	74° 24' 35.96" E
S-48	439776.521	2369659.229	21° 22' 34.01" N	74° 24' 34.09" E
S-49	439688.381	2369635.309	21° 22' 33.22" N	74° 24' 31.03" E
S-50	439621.955	2369597.053	21° 22' 31.96" N	74° 24' 21.29" E
S-51	439834.116	2369579.854	21° 22' 31.16" N	74° 24' 18.74" E
S-52	439143.269	2369553.955	21° 22' 30.49" N	74° 24' 12.01" E
S-53	439075.240	2369553.426	21° 22' 30.48" N	74° 24' 9.81" E

COORDINATE STATEMENT FOR REQUIRED RESERVED FOREST LAND OF S.NO. 208 FOR DAM SHEET

POINT ID	UTM Easting	UTM Northing	Degree,Minute Second LATITUDE	LONGITUDE
D-1	437535.3479	2369198.557	21° 22' 20.92" N	74° 23' 43.86" E
D-2	437501.4815	2369111.195	21° 22' 23.56" N	74° 23' 43.20" E
D-3	437547.7314	2369120.115	21° 22' 21.86" N	74° 23' 51.31" E
D-4	437519.6674	2369104.187	21° 22' 22.20" N	74° 23' 51.08" E

COORDINATE STATEMENT FOR REQUIRED RESERVED FOREST LAND OF S.NO. 208 FOR PIPE LINE

POINT ID	UTM Easting	UTM Northing	Degree,Minute Second LATITUDE	LONGITUDE
P-1	437524.8443	2363487.091	21° 22' 20.78" N	74° 23' 53.52" E
P-2	437529.2682	2363478.007	21° 22' 20.49" N	74° 23' 53.68" E
P-3	437712.1315	2363334.95	21° 22' 17.76" N	74° 23' 44.98" E
P-4	437853.346	2363404.200	21° 22' 18.06" N	74° 23' 44.38" E
P-5	437508.5337	2363219.002	21° 22' 12.00" N	74° 23' 32.53" E
P-6	438838.9624	2363207.646	21° 22' 11.62" N	74° 23' 31.83" E
P-7	438876.737	2363355.938	21° 22' 6.67" N	74° 23' 28.07" E
P-8	438881.2694	2363379.434	21° 22' 7.44" N	74° 23' 28.23" E
P-9	438878.9896	2363215.484	21° 22' 11.88" N	74° 23' 31.00" E
P-10	437704.7881	2363228.519	21° 22' 12.30" N	74° 23' 32.49" E

LEGEND

- PROPOSED DAM LINE
- H.F.L./ SUBMERGENCE AREA
- CANAL ALIGNMENT
- NALLA / RIVER
- GAONTHAN
- REQUIRED FOREST LAND
- RESERVED FOREST LAND
- ROAD
- DAM SHEET / DAM AREA
- VILLAGE BOUNDARY
- S/ GUT NO./ BUND

NIMBHEL STORAGE TANK

TAPI IRRAGATION DEVELOPMENT CORPORATION, JALGAON
(UNDER TAPRO GOVT. OF MAHARASHTRA)

NASHIK IRRAGATION PROJECT CIRCLE, DHULE

NANDURBAR MEDIUM PROJECT DIVISION , NANDURBAR

SUBMERGENCE MAP OF
NIMBHEL STORAGE TANK UNDER
PRAKASHA-BURAI L.I.SCHEME
TAL. AND DIST. NANDURBAR

ASST. ENGINEER (GR. I) UNIT NO. 1, PRAKASHA	EXECUTIVE ENGINEER NANDURBAR MEDIUM PROJECT DIVISION NANDURBAR