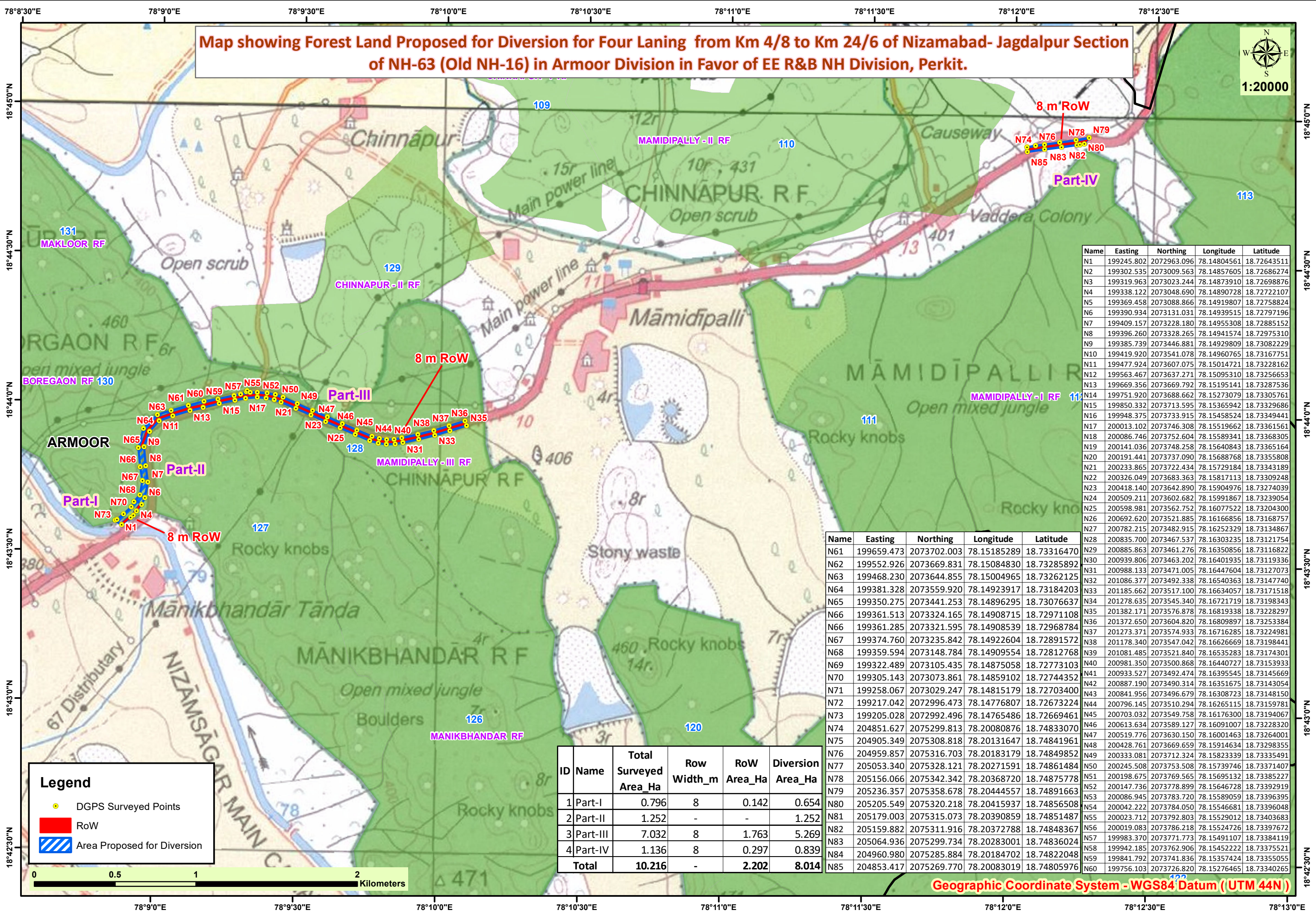




Map showing Forest Land Proposed for Diversion for Four Laning from Km 4/8 to Km 24/6 of Nizamabad- Jagdalpur Section of NH-63 (Old NH-16) in Armoor Division in Favor of EE R&B NH Division, Perkit.

N
W
E
S

1:20000

Name	Easting	Northing	Longitude	Latitude
N1	199245.802	2072963.096	78.14804561	18.72643511
N2	199302.535	2073009.563	78.14857605	18.72686274
N3	199319.963	2073023.244	78.14873910	18.72698876
N4	199338.122	2073048.690	78.14890728	18.72722107
N5	199369.458	2073088.866	78.14919807	18.72758824
N6	199390.934	2073131.031	78.14939515	18.72797196
N7	199409.157	2073228.180	78.14955308	18.72885152
N8	199396.260	2073328.265	78.14941574	18.72975310
N9	199385.739	2073446.881	78.14929809	18.73082229
N10	199419.920	2073541.078	78.14960765	18.73167751
N11	199477.924	2073607.075	78.15014721	18.73228162
N12	199563.467	2073637.271	78.15095310	18.73256653
N13	199669.356	2073669.792	78.15195141	18.73287536
N14	199751.920	2073688.662	78.15273079	18.73305761
N15	199850.332	2073713.595	78.15365942	18.73329686
N16	199948.375	2073733.915	78.15458524	18.73349441
N17	200013.102	2073746.308	78.15519662	18.73361561
N18	200086.746	2073752.604	78.15589341	18.73368305
N19	200141.036	2073748.258	78.15640843	18.73365164
N20	200191.441	2073737.090	78.15688768	18.73355808
N21	200233.865	2073722.434	78.15729184	18.73343189
N22	200326.049	2073683.363	78.15817113	18.73309248
N23	200418.140	2073642.890	78.15904976	18.73274039
N24	200509.211	2073602.682	78.15991867	18.73239054
N25	200598.981	2073562.752	78.16077522	18.73204300
N26	200692.620	2073521.885	78.16166856	18.73168757
N27	200782.215	2073482.915	78.16252329	18.73134867
N28	200835.700	2073467.537	78.16303235	18.73121754
N29	200885.863	2073461.276	78.16350856	18.73116822
N30	200939.806	2073463.202	78.16401935	18.73119336
N31	200988.133	2073471.005	78.16447604	18.73127073
N32	201086.377	2073492.338	78.16540363	18.73147740
N33	201185.662	2073517.100	78.16634057	18.73171518
N34	201278.635	2073545.340	78.16721719	18.73198343
N35	201382.171	2073576.878	78.16819338	18.73228297
N36	201372.650	2073604.820	78.16809897	18.73253384
N37	201273.371	2073574.933	78.16716285	18.73224981
N38	201178.340	2073547.042	78.16626669	18.73198441
N39	201081.485	2073521.840	78.16535283	18.73174301
N40	200981.350	2073500.868	78.16440727	18.73153933
N41	200933.527	2073492.474	78.16395545	18.73145669
N42	200887.190	2073490.314	78.16351675	18.73143054
N43	200841.956	2073496.679	78.16308723	18.73148150
N44	200796.145	2073510.294	78.16265115	18.73159781
N45	200703.032	2073549.758	78.16176300	18.73194067
N46	200613.634	2073589.127	78.16091007	18.73228320
N47	200519.776	2073630.150	78.16001463	18.73264001
N48	200428.761	2073669.659	78.15914634	18.73298355
N49	200333.081	2073712.324	78.15823339	18.73335491
N50	200245.508	2073753.508	78.15739746	18.73371407
N51	200198.675	2073769.565	78.15695132	18.73385227
N52	200147.736	2073778.899	78.15646728	18.73392919
N53	200086.945	2073783.720	78.15589059	18.73396395
N54	200042.222	2073784.050	78.15546681	18.73396048
N55	200023.712	2073792.803	78.15529012	18.73403683
N56	200019.083	2073786.218	78.15524726	18.73397672
N57	199983.370	2073771.773	78.15491107	18.73384119
N58	199942.185	2073762.906	78.15452222	18.73375521
N59	199841.792	2073741.836	78.15357424	18.73355055
N60	199756.103	2073726.820	78.15276465	18.73340265

Name	Easting	Northing	Longitude	Latitude
N61	199659.473	2073702.003	78.15185289	18.73316470
N62	199552.926	2073669.831	78.15084830	18.73285892
N63	199468.230	2073644.855	78.15004965	18.73262125
N64	199381.328	2073559.920	78.14923917	18.73184203
N65	199350.275	2073441.253	78.14896295	18.73076637
N66	199361.513	2073324.165	78.14908715	18.72971108
N66	199361.285	2073321.595	78.14908539	18.72968784
N67	199374.760	2073235.842	78.14922604	18.72891572
N68	199359.594	2073148.784	78.14909554	18.72812768
N69	199322.489	2073105.435	78.14875058	18.72773103
N70	199305.143	2073073.861	78.14859102	18.72744352
N71	199258.067	2073029.247	78.14815179	18.72703400
N72	199217.042	2072996.473	78.14776807	18.72673224
N73	199205.028	2072992.496	78.14765486	18.72669461
N74	204851.627	2075299.813	78.20080876	18.74833070
N75	204905.349	2075308.818	78.20131647	18.74841961
N76	204959.857	2075316.703	78.20183179	18.74849852
N77	205053.340	2075328.121	78.20271591	18.74861484
N78	205156.066	2075342.342	78.20368720	18.74875778
N79	205236.357	2075358.678	78.20444557	18.74891663
N80	205205.549	2075320.218	78.20415937	18.74856508
N81	205179.003	2075315.073	78.20390859	18.74851487
N82	205159.882	2075311.916	78.20372788	18.74848367
N83	205064.936	2075299.734	78.20283001	18.74836024
N84	204960.980	2075285.884	78.20184702	18.74822048
N85	204853.417	2075269.770	78.20083019	18.74805976

ID	Name	Total Surveyed Area_Ha	Row Width_m	RoW Area_Ha	Diversion Area_Ha
1	Part-I	0.796	8	0.142	0.654
2	Part-II	1.252	-	-	1.252
3	Part-III	7.032	8	1.763	5.269
4	Part-IV	1.136	8	0.297	0.839
Total		10.216	-	2.202	8.014

Legend

DGPS Surveyed Points

RoW

Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N)