

Map showing Forest area proposed for Diversion for BT Road From T01-Adilabad to Indervelly via Ankoli, Wanwath, Pippaldhari, Khandala, Chisdhari and Bursanpatar of Adilabad Rural(m), of Adilabad Forest Division in favour of District Panchayath Raj Engineer, P.I.U Division Adilabad

Id	Length m	width m	Area ha
1	672.33	7.5	0.5042
2	548.24	7.5	0.4112
3	4004.85	7.5	3.0036
4	368.93	7.5	0.2767
5	370.78	7.5	0.2781
6	633.43	7.5	0.4751
Total	6598.56	-	4.9489

Name	Easting	Northing	Longitude	Latitude
A-16	253056.751	2168806.483	78.64570690	19.59896701
A-17	253095.833	2168797.950	78.64608039	19.59889483
A-18	253110.584	2168791.838	78.64622174	19.59884148
A-19	253152.129	2168775.077	78.64612976	19.59865531
A-20	253236.365	2168741.524	78.64742675	19.59840282
A-21	253291.833	2168717.817	78.64797721	19.59819591
A-22	253362.319	2168696.985	78.64863766	19.59801533
A-23	253386.767	2168688.113	78.64888661	19.59794829
A-24	253403.490	2168681.603	78.64902693	19.59788255
A-25	253427.113	2168673.363	78.64917819	19.59782225
A-26	253465.483	2168653.977	78.64992048	19.59773799
A-27	253510.845	2168588.120	78.65025312	19.59701818
A-28	253534.856	2168576.231	78.65027937	19.59694744
A-29	253536.074	2168568.207	78.65030503	19.59687514
A-30	253579.166	2168525.569	78.65028802	19.59691063
A-31	253588.608	2168525.975	78.65037792	19.59691546
A-32	253602.859	2168519.975	78.65051448	19.59686305
A-33	253616.538	2168512.330	78.65064581	19.59679571
A-34	253625.250	2168509.676	78.65072916	19.59677283
A-35	253634.357	2168509.295	78.65081598	19.59677051
A-36	253649.505	2168513.117	78.65095980	19.59680689
A-37	253659.107	2168517.071	78.65105077	19.59684379
A-38	253671.730	2168524.108	78.65117012	19.59690889
A-39	253684.357	2168524.048	78.65128913	19.59690020
A-40	253695.485	2168527.910	78.65139334	19.59692675
A-41	253707.380	2168528.387	78.65150530	19.59692282
A-42	253729.363	2168528.649	78.65161732	19.59692723
A-43	253740.007	2168521.267	78.65181448	19.59693416
A-44	253744.995	2168526.897	78.65186257	19.59693043
A-45	253745.824	2168525.252	78.65187147	19.59692358
A-46	253742.644	2168526.650	78.65186242	19.59691482
A-47	253728.698	2168521.164	78.65171296	19.59697964
A-48	253719.073	2168518.593	78.65162390	19.59698494
A-49	253690.715	2168517.590	78.65155706	19.59694120
A-50	253681.499	2168516.209	78.65152753	19.59693312
A-51	253677.039	2168514.666	78.65152801	19.59692102
A-52	253673.908	2168512.002	78.65152045	19.59691718
A-53	253673.213	2168508.137	78.65152078	19.59691901
A-54	253675.811	2168506.146	78.65152290	19.59691036
A-55	253685.192	2168504.071	78.65152122	19.59692305
A-56	253691.253	2168503.065	78.65159972	19.59692136
A-57	253708.094	2168501.103	78.65154786	19.59693518
A-58	253720.390	2168498.717	78.65166365	19.59694361
A-59	253727.559	2168497.951	78.65173506	19.59692990
A-60	253731.474	2168495.046	78.65177704	19.59693018
A-61	253736.604	2168491.017	78.65182801	19.59691620
A-62	253749.144	2168487.467	78.65194977	19.59690516
A-63	253771.034	2168476.030	78.65216164	19.59697781
A-64	253779.729	2168462.259	78.65224628	19.59695491
A-65	253795.478	2168475.127	78.65243880	19.59692206
A-66	253804.458	2168478.288	78.65248749	19.59692696
A-67	253809.980	2168478.679	78.65254018	19.59692655
A-68	253823.995	2168472.851	78.65267185	19.59693985
A-69	253840.105	2168471.859	78.65282286	19.59695684
A-70	253858.580	2168468.767	78.65299667	19.59697242
A-71	253874.638	2168475.724	78.65314876	19.59697822
A-72	253881.840	2168473.790	78.65321762	19.59697165
A-73	253887.517	2168466.983	78.65327260	19.59697108
A-74	253896.598	2168464.762	78.65336201	19.59695136
A-75	253919.101	2168409.195	78.65358305	19.59691929
A-76	253935.063	2168409.903	78.65373563	19.59692076
A-77	253952.941	2168402.444	78.65390824	19.59696532
A-78	253985.743	2168397.719	78.65422398	19.59694612
A-79	254015.136	2168391.240	78.65450616	19.59693095
A-80	254047.448	2168372.188	78.65481492	19.596944126
A-81	254072.325	2168372.990	78.65505222	19.596942449
A-82	254119.191	2168370.063	78.65568952	19.596941534
A-83	254155.654	2168371.730	78.65611331	19.596940880
A-84	254195.657	2168371.862	78.65622844	19.596935728
A-85	254208.113	2168370.250	78.65634861	19.596925397
A-86	254258.065	2168364.342	78.65683181	19.59695531
A-87	254295.016	2168361.844	78.65718820	19.596945739
A-88	254315.861	2168359.874	78.65738861	19.59693473
A-89	254330.490	2168359.371	78.65752831	19.596931302
A-90	254340.538	2168357.401	78.65762379	19.59693259

Name	Easting	Northing	Longitude	Latitude
A-91	254358.128	2168352.046	78.65782125	19.59693125
A-92	254362.866	2168350.478	78.65784659	19.596930748
A-93	254367.360	2168345.732	78.65785427	19.59693113
A-94	254367.817	2168340.360	78.65782935	19.59692774
A-95	254369.134	2168338.871	78.65781741	19.59692609
A-96	254369.091	2168334.290	78.65780874	19.59692127
A-97	254367.776	2168334.703	78.65781547	19.59691694
A-98	254369.721	2168330.904	78.65780842	19.59691404
A-99	254369.091	2168326.264	78.65780264	19.59691790
A-100	254369.445	2168311.228	78.65780491	19.59692663
A-101	254369.445	2168307.655	78.65780180	19.596920447
A-102	254369.503	2168303.332	78.65780057	19.596920204
A-103	254369.470	2168300.128	78.65780302	19.596926752
A-104	254369.798	2168296.642	78.65782826	19.596925597
A-105	254369.813	2168293.867	78.65782366	19.596927628
A-106	254372.562	2168285.037	78.65784803	19.596925664
A-107	254379.031	2168281.457	78.65783280	19.596927049
A-108	254389.960	2168278.178	78.65783261	19.596920381
A-109	254392.530	2168274.080	78.65784288	19.596916876
A-110	254395.040	2168273.759	78.65786171	19.596915685
A-111	254398.523	2168273.736	78.65786895	19.59692195
A-112	254392.611	2168270.870	78.65787015	19.596915548
A-113	254403.629	2168267.078	78.65787080	19.596917865
A-114	254428.834	2168262.957	78.65783254	19.596921130
A-115	254434.680	2168261.120	78.65783874	19.596911397
A-116	254445.264	2168257.980	78.65784852	19.596909663
A-117	254460.488	2168253.017	78.65786184	19.596908338
A-118	254501.327	2168248.389	78.65790173	19.596955570
A-119	254548.135	2168240.954	78.65794527	19.596916022
A-120	254568.747	2168236.894	78.65796571	19.596908888
A-121	254573.578	2168238.576	78.65797101	19.596934019
A-122	254574.998	2168236.025	78.65797103	19.596931004
A-123	254574.059	2168225.586	78.65797245	19.596935566
A-124	254570.321	2168213.286	78.65797062	19.596934423
A-125	254551.597	2168214.513	78.65795108	19.596929187
A-126	254547.318	2168210.662	78.657948810	19.596926622
A-127	254545.677	2168207.287	78.657948710	19.596924534
A-128	254549.166	2168212.458	78.657951267	19.596925247
A-129	254556.054	2168208.202	78.657958072	19.596921300
A-130	254556.820	2168207.780	78.657958994	19.596920826
A-131	254553.808	2168216.608	78.657958913	19.596913917
A-132	254554.460	2168210.217	78.657957681	19.596912736

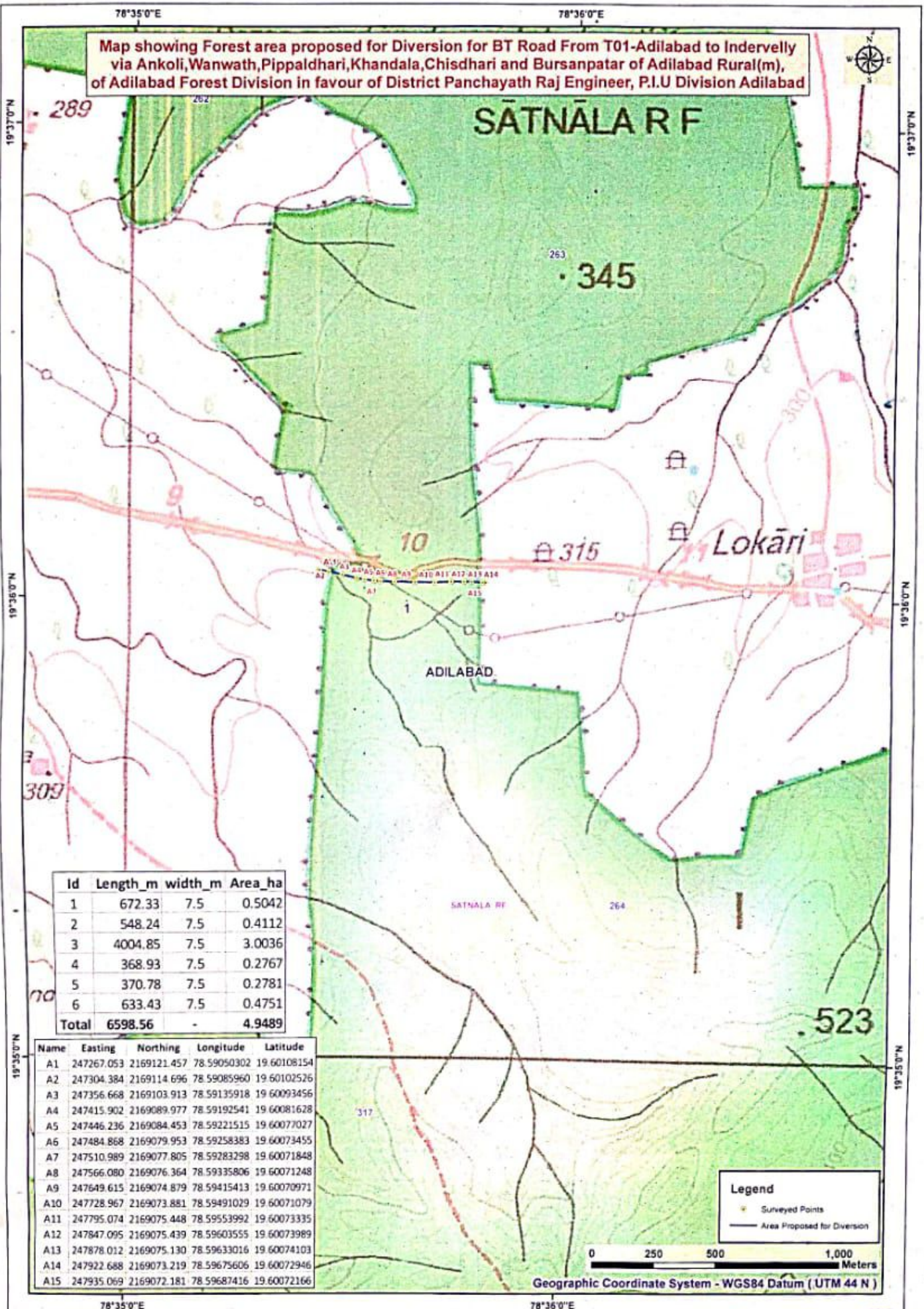
Legend

- Surveyed Points
- Area Proposed for Diversion

0 350 700 1,400 Meters
Geographic Coordinate System - WGS84 Datum (UTM 44 N)

Forest Range Officer, ADILABAD
Forest Range Officer, BELA
Forest Range Officer, INDREVELLY
District Forest Officer & Forest Divisional Officer Adilabad (FAC)

Map showing Forest area proposed for Diversion for BT Road From T01-Adilabad to Indervelly via Ankoli, Wanwath, Pippaldhari, Khandala, Chisdhari and Bursanpatar of Adilabad Rural(m), of Adilabad Forest Division in favour of District Panchayath Raj Engineer, P.I.U Division Adilabad



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Name	Easting	Northing	Longitude	Latitude
A1	247267.053	2169121.457	78.59050302	19.60108154
A2	247304.384	2169114.696	78.59085960	19.60102526
A3	247356.668	2169103.913	78.59135918	19.60093456
A4	247415.902	2169089.977	78.59192541	19.60081628
A5	247446.236	2169084.453	78.59221515	19.60077027
A6	247484.868	2169079.953	78.59258383	19.60073455
A7	247510.989	2169077.805	78.59283298	19.60071848
A8	247566.080	2169076.364	78.59335806	19.60071248
A9	247649.615	2169074.879	78.59415413	19.60070971
A10	247728.967	2169073.881	78.59491029	19.60071079
A11	247795.074	2169075.448	78.59553992	19.60073335
A12	247847.095	2169075.439	78.59603555	19.60073989
A13	247878.012	2169075.130	78.59633016	19.60074103
A14	247922.688	2169073.219	78.59675606	19.60072946
A15	247935.069	2169072.181	78.59687416	19.60072166

Legend

- Surveyed Points
- Area Proposed for Diversion

0 250 500 1,000 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44 N)

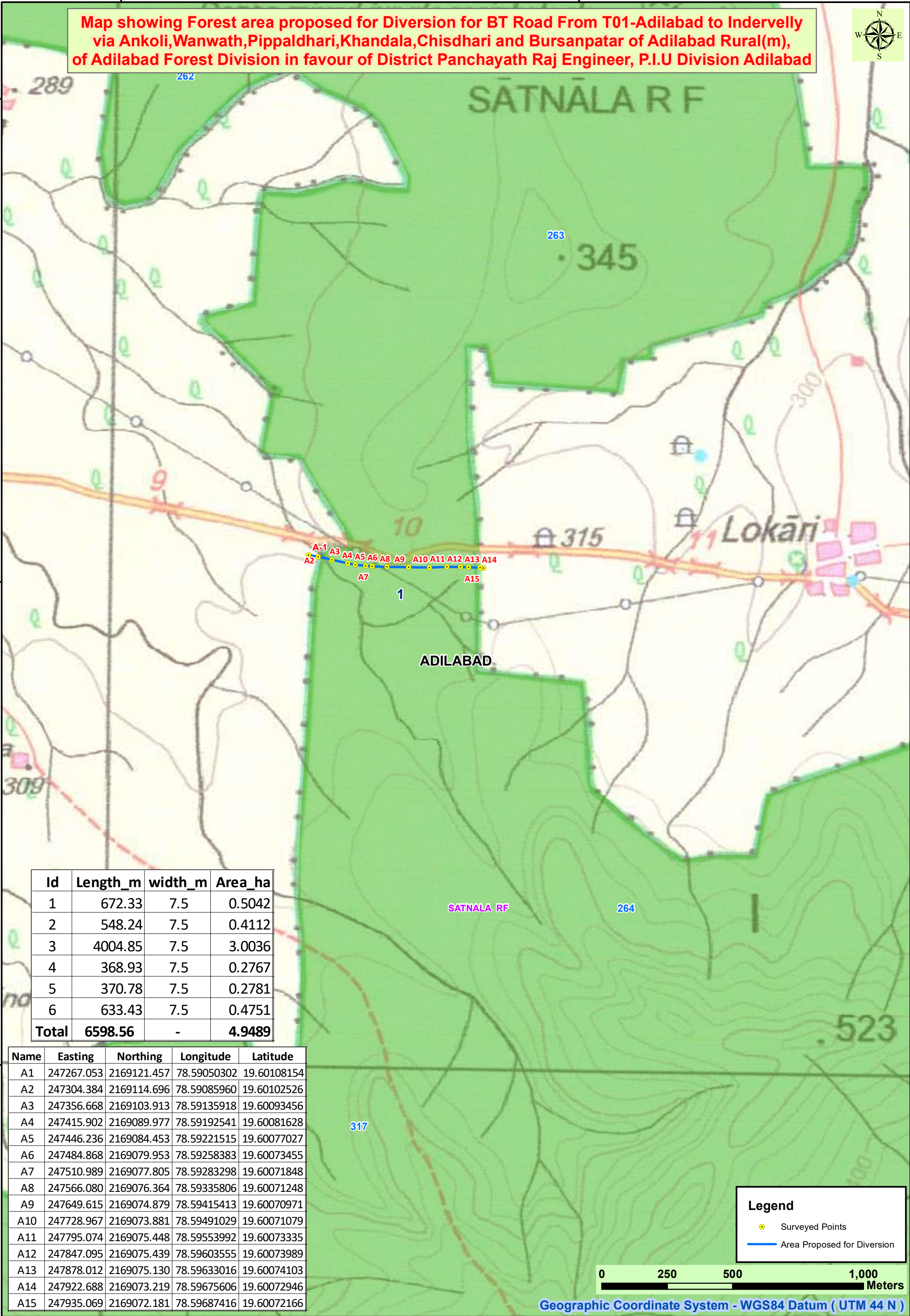
Forest Range Officer,
ADILABAD

Forest Range Officer,
BELA

Forest Range Officer,
INDRVELLY

District Forest Officer &
Forest Divisional Officer
Adilabad (FAC).

Map showing Forest area proposed for Diversion for BT Road From T01-Adilabad to Indervelly via Ankoli,Wanwath,Pippaldhari,Khandala,Chisdhari and Bursanpatar of Adilabad Rural(m), of Adilabad Forest Division in favour of District Panchayath Raj Engineer, P.I.U Division Adilabad



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Total	6598.56	-	4.9489

Name	Easting	Northing	Longitude	Latitude
A1	247267.053	2169121.457	78.59050302	19.60108154
A2	247304.384	2169114.696	78.59085960	19.60102526
A3	247356.668	2169103.913	78.59135918	19.60093456
A4	247415.902	2169089.977	78.59192541	19.60081628
A5	247446.236	2169084.453	78.59221515	19.60077027
A6	247484.868	2169079.953	78.59258383	19.60073455
A7	247510.989	2169077.805	78.59283298	19.60071848
A8	247566.080	2169076.364	78.59335806	19.60071248
A9	247649.615	2169074.879	78.59415413	19.60070971
A10	247728.967	2169073.881	78.59491029	19.60071079
A11	247795.074	2169075.448	78.59553992	19.60073335
A12	247847.095	2169075.439	78.59603555	19.60073989
A13	247878.012	2169075.130	78.59633016	19.60074103
A14	247922.688	2169073.219	78.59675606	19.60072946
A15	247935.069	2169072.181	78.59687416	19.60072166

Legend

Surveyed Points

Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44 N)

