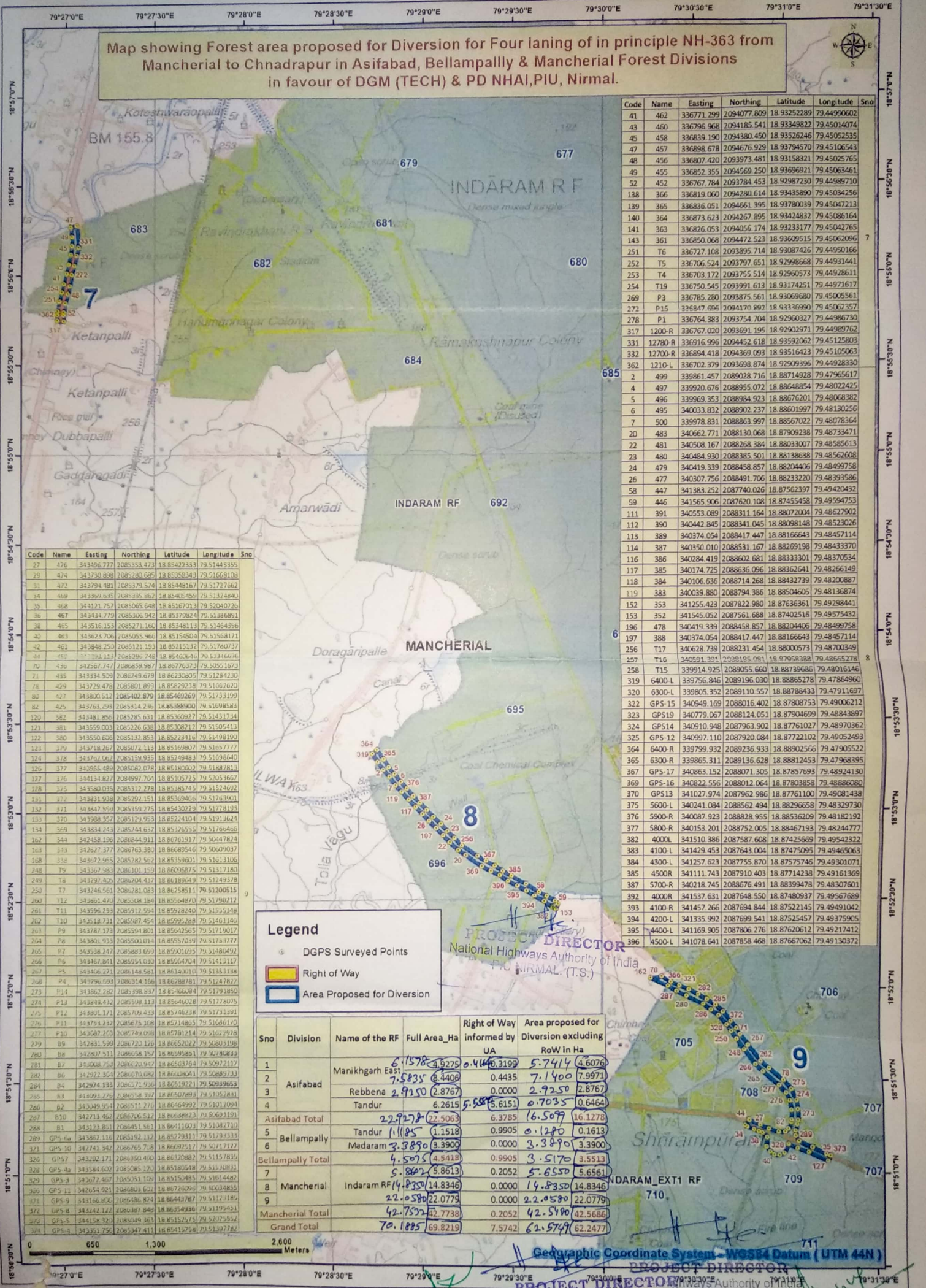


Map showing Forest area proposed for Diversion for Four laning of in principle NH-363 from Mancherial to Chnadrapur in Asifabad, Bellampally & Mancherial Forest Divisions in favour of DGM (TECH) & PD NHAI, PIU, Nirmal.



Code	Name	Easting	Northing	Latitude	Longitude	Sno
41	462	336771.299	2094077.809	18.93252289	79.44906002	
43	460	336796.968	2094185.541	18.93349822	79.45014074	
45	458	336839.190	2094380.450	18.93526246	79.45052535	
47	457	336898.678	2094676.929	18.93794570	79.45106543	
48	456	336807.420	2093973.481	18.93158321	79.45025765	
49	455	336852.355	2094569.250	18.93696921	79.45063461	
52	452	336767.784	2093784.453	18.92987230	79.44989710	
138	366	336819.060	2094280.614	18.93435890	79.45034256	
139	365	336836.051	2094661.395	18.93780039	79.45047213	
140	364	336873.623	2094267.895	18.93424832	79.45086164	
141	363	336826.053	2094056.174	18.93231177	79.45042765	
143	361	336850.068	2094472.523	18.93609515	79.45062096	
251	T6	336727.108	2093895.714	18.93087426	79.44950166	
252	T5	336706.524	2093797.651	18.92998658	79.44931441	
253	T4	336703.172	2093755.514	18.92960573	79.44928611	
254	T3	336750.545	2093991.613	18.93174251	79.44971617	
269	P3	336785.280	2093875.561	18.93069680	79.45005561	
272	P15	336847.696	2094170.892	18.93316990	79.45002357	
278	P1	336764.383	2093754.704	18.92960327	79.44986730	
317	1200-R	336767.020	2093691.195	18.92902971	79.44989762	
331	12780-R	336916.996	2094452.618	18.93592062	79.45125803	
332	12700-R	336894.418	2094369.093	18.93516423	79.45105063	
362	1210-L	336702.379	2093698.874	18.92909396	79.44928330	
2	499	339861.457	2089028.716	18.88714928	79.47965617	
4	497	339920.676	2088955.072	18.88648854	79.48022425	
5	496	339969.353	2088994.923	18.88676201	79.48068382	
6	495	340033.832	2088902.237	18.88601997	79.48130256	
7	500	339978.831	2088863.997	18.88567022	79.48078364	
20	483	340662.771	2088130.068	18.87909238	79.48733471	
22	481	340508.167	2088268.384	18.88033007	79.48585613	
23	480	340484.930	2088385.501	18.88138638	79.48562608	
24	479	340419.339	2088458.857	18.88204406	79.48499758	
26	477	340307.756	2088491.706	18.88233220	79.48393586	
58	447	341383.252	2087740.026	18.87562397	79.49420432	
59	446	341565.906	2087620.108	18.87455458	79.49594753	
111	391	340553.089	2088311.164	18.88072004	79.48627902	
112	390	340442.845	2088341.045	18.88098148	79.48523026	
113	389	340374.054	2088417.447	18.88166643	79.48457114	
114	387	340350.010	2088531.167	18.88269198	79.48433370	
116	386	340284.419	2088602.681	18.88333031	79.48370534	
117	385	340174.725	2088636.096	18.88362641	79.48266149	
118	384	340106.636	2088714.268	18.88432739	79.48200887	
119	383	340039.880	2088794.386	18.88504605	79.48136874	
152	353	341255.432	2087822.980	18.87636316	79.49288441	
153	352	341545.052	2087561.688	18.87402561	79.49575432	
196	478	340419.339	2088458.857	18.88204406	79.48499758	
197	388	340374.054	2088417.447	18.88166643	79.48457114	
256	T17	340628.739	2088231.454	18.88005731	79.48700349	
257	T16	340591.391	2088195.081	18.87958382	79.48655278	
258	T15	339914.925	2088055.660	18.88739686	79.48016146	
319	6400-L	339756.846	2089196.030	18.8865278	79.47864960	
320	6300-L	339805.352	2089110.557	18.88788433	79.47911697	
322	GP5-15	340949.169	2088016.402	18.8780753	79.49006212	
323	GP5-19	340779.067	2088124.051	18.87904699	79.48843897	
324	GP5-14	340910.948	2087963.902	18.87761027	79.48970362	
325	GP5-12	340997.110	2087920.084	18.87722102	79.49052493	
364	6400-R	339799.932	2089236.933	18.88902566	79.47905522	
365	6300-R	339865.311	2089136.628	18.88812453	79.47989385	
367	GP5-17	340863.152	2088071.305	18.87857693	79.48924130	
369	GP5-16	340822.556	2088012.064	18.87803858	79.48886038	
370	GP5-13	341027.974	2087962.986	18.87761100	79.49081408	
375	5600-L	340241.084	2088562.494	18.88296658	79.48329730	
376	5900-R	340087.923	2088828.955	18.88536209	79.48482192	
377	5800-R	340153.201	2088752.005	18.88467193	79.48244777	
382	4000-L	341510.386	2087587.608	18.87425669	79.49542322	
383	4100-L	341429.453	2087643.004	18.87475095	79.49465063	
384	4300-L	341257.623	2087755.870	18.87575746	79.49301071	
385	4500-R	341111.743	2087910.403	18.87714238	79.49161369	
387	5700-R	340218.745	2088676.491	18.88399478	79.48307601	
392	4000-R	341537.631	2087648.550	18.87480937	79.49567689	
393	4100-R	341457.266	2087694.844	18.87522457	79.49491042	
394	4200-L	341335.992	2087699.541	18.87525457	79.49375905	
395	4400-L	341169.905	2087806.276	18.87620612	79.49217412	
396	4500-L	341078.641	2087858.468	18.87667062	79.49130372	

Legend

- DGPS Surveyed Points
- Right of Way
- Area Proposed for Diversion

Sno	Division	Name of the RF	Full Area_Ha	Right of Way informed by UA	Area proposed for Diversion excluding RoW in Ha
1	Asifabad	Manikgarh East	6.1578	0.4435	5.7143
2			7.5835	0.4435	7.1400
3		Rebbena	2.9150	0.0000	2.9250
4		Tandur	6.2615	5.5850	0.7035
Asifabad Total			22.9278	6.3785	16.5099
5	Bellampally	Tandur	1.1185	0.9905	0.1200
6		Madaram	3.3890	0.0000	3.3890
Bellampally Total			4.5075	0.9905	3.5170
7	Mancherial		5.8602	0.2052	5.6550
8		Indaram RF	14.8346	0.0000	14.8346
9			22.0580	0.0000	22.0580
Mancherial Total			42.7532	0.2052	42.5480
Grand Total			70.1885	7.5742	62.5747