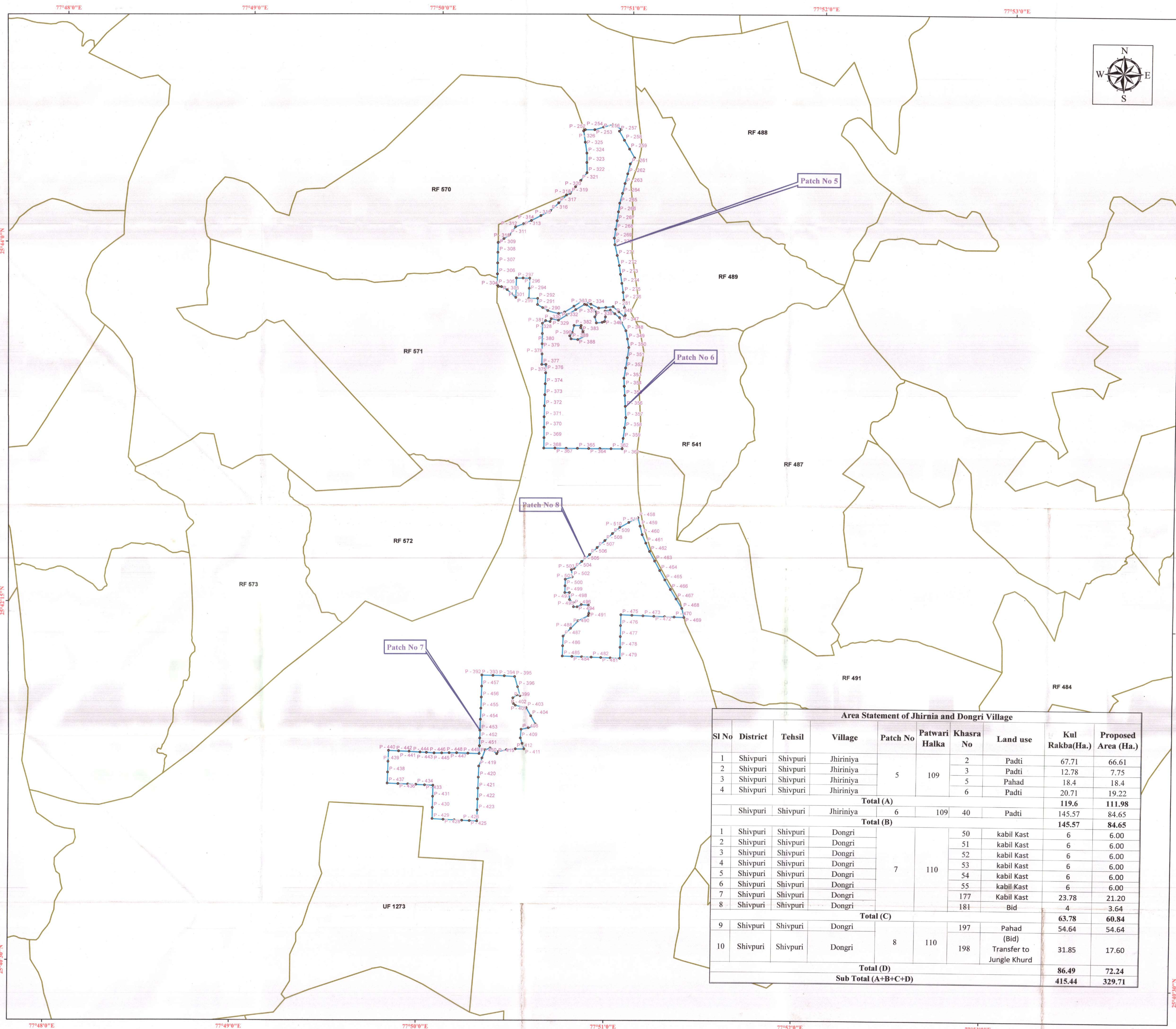


FOREST MAP SHOWING THE PROPOSED COMPENSATORY AFFORESTATION (CA) LAND FOR SMRPL. IN DIVISION - SHIVPURI, STATE - MP



Area Statement of Jhirnia and Dongri Village									
Sl No	District	Tehsil	Village	Patch No	Patwari Halka	Khasra No	Land use	Kul Rakba(Ha.)	Proposed Area (Ha.)
1	Shivpuri	Shivpuri	Jhiriniya	5	109	2	Padti	67.71	66.61
2	Shivpuri	Shivpuri	Jhiriniya			3	Padti	12.78	7.75
3	Shivpuri	Shivpuri	Jhiriniya			5	Pahad	18.4	18.4
4	Shivpuri	Shivpuri	Jhiriniya			6	Padti	20.71	19.22
Total (A)								119.6	111.98
Shivpuri				6	109	40	Padti	145.57	84.65
Total (B)								145.57	84.65
1	Shivpuri	Shivpuri	Dongri	7	110	50	kabil Kast	6	6.00
2	Shivpuri	Shivpuri	Dongri			51	kabil Kast	6	6.00
3	Shivpuri	Shivpuri	Dongri			52	kabil Kast	6	6.00
4	Shivpuri	Shivpuri	Dongri			53	kabil Kast	6	6.00
5	Shivpuri	Shivpuri	Dongri			54	kabil Kast	6	6.00
6	Shivpuri	Shivpuri	Dongri			55	kabil Kast	6	6.00
7	Shivpuri	Shivpuri	Dongri			177	Kabil Kast	23.78	21.20
8	Shivpuri	Shivpuri	Dongri			181	Bid	4	6.84
Total (C)								63.78	60.84
9	Shivpuri	Shivpuri	Dongri	8	110	197	Pahad	54.64	54.64
10	Shivpuri	Shivpuri	Dongri			198	Transfer to Jungle Khurd	31.85	17.60
Total (D)								86.49	72.24
Sub Total (A+B+C+D)								415.44	329.71

Pillar Point Coordinate									
Pillar ID	Patch	Easting	Northing	Latitude	Longitude	Pillar ID	Patch	Easting	Northing
P-252	5	785529.475	2850363.674	25°44'36.7002"	77°50'46.2887"	P-382	6	785516.654	2848599.845
P-253	5	785610.503	2850366.981	25°44'36.75083"	77°50'49.19617"	P-383	6	785578.461	2848601.958
P-254	5	785688.556	2850394.432	25°44'37.58736"	77°50'52.01560"	P-384	6	785577.138	2848582.114
P-255	5	785766.608	2850421.882	25°44'38.42387"	77°50'54.83504"	P-385	6	785598.304	2848560.948
P-256	5	785843.999	2850383.187	25°44'37.11318"	77°50'57.57952"	P-386	6	785597.643	2848545.073
P-257	5	785827.462	2850364.335	25°44'36.51271"	77°50'56.97207"	P-387	6	785630.716	2848517.291
P-258	5	785875.969	2850386.614	25°44'37.95518"	77°50'58.65081"	P-388	6	785555.309	2848473.635
P-259	5	785924.476	2850208.892	25°44'31.39766"	77°51'00.32552"	P-389	6	785496.44	2848478.725
P-260	5	785972.983	2850131.171	25°44'28.84011"	77°51'02.00821"	P-390	6	785485.195	2848504.724
P-261	5	785937.926	2850075.939	25°44'27.07143"	77°51'00.70862"	P-391	6	785503.716	2848535.151
P-262	5	785918.909	2849986.642	25°44'24.18546"	77°50'59.95767"	P-392	7	784858.309	2845200.593
P-263	5	785899.892	2849897.345	25°44'21.29949"	77°50'59.20673"	P-393	7	784956.42	2845422.767
P-264	5	785880.875	2849908.048	25°44'18.41351"	77°50'58.45580"	P-394	7	785054.421	2845423.005
P-265	5	785861.858	2849718.751	25°44'15.52754"	77°50'57.70488"	P-395	7	785147.592	2845421.256
P-266	5	785853.92	2849639.128	25°44'12.94788"	77°50'55.35865"	P-396	7	785177.263	2845304.478
P-267	5	785845.983	2849559.504	25°44'10.36821"	77°50'57.01242"	P-397	7	785203.155	2845251.261
P-268	5	785838.045	2849479.881	25°44'07.78855"	77°50'56.66619"	P-398	7	785174.703	2845256.548
P-269	5	785830.108	2849400.258	25°44'05.20889"	77°50'56.31997"	P-399	7	785138.985	2845228.767
P-270	5	785836.723	2849341.719	25°44'03.30358"	77°50'56.51174"	P-400	7	785136.339	2845200.985
P-271	5	785862.229	2849245.986	25°44'00.17740"	77°50'55.35193"	P-401	7	785164.782	2845163.282
P-272	5	785885.834	2849116.751	25°43'57.28431"	77°50'58.61295"	P-402	7	785264.009	2845146.088
P-273	5	785901.017	2849077.301	25°43'53.78566"	77°50'58.61295"	P-403	7	785308.989	2845074.651
P-274	5	785916.199	2848997.21	25°43'52.06220"	77°50'59.03933"	P-404	7	785353.968	2845003.213
P-275	5	785931.382	2848848.529	25°43'49.45114"	77°50'59.57605"	P-405	7	785356.614	2844984.692
P-276	5	785941.17	2848779.938	25°43'47.21725"	77°50'59.87377"	P-406	7	785292.783	2844967.164
P-277	5	785950.958	2848711.348	25°43'42.74946"	77°51'00.46921"	P-407	7	785228.952	2844949.635
P-278	5	785960.746	2848599.04	25°43'42.35432"	77°51'00.23198"	P-408	7	785224.983	2844870.26
P-279	5	785969.84	2848488.24	25°43'42.35432"	77°51'00.23198"	P-409	7	785243.173	2844821.643
P-280	5	785982.383	2848312.04	25°43'42.35432"	77°51'00.23198"	P-410	7	785261.363	2844773.025
P-281	5	785985.372	2848184.979	25°43'45.21759"	77°50'59.56983"	P-411	7	785186.618	2844770.379
P-282	5	785787.375	2848775.623	25°43'44.95799"	77°50'54.30442"	P-412	7	785107.905	2844757.812
P-283	5	785724.378	2848766.267	25°43'44.69839"	77°50'52.03901"	P-413	7	785038.452	2844738.629
P-284	5	785654.76	2848797.94	25°43'45.77558"	77°50'49.56800"	P-414	7	785024.561	2844717.463
P-285	5	785585.141	2848827.091	25°43'46.85276"	77°50'47.09697"	P-415	7	784963.045	2844766.411
P-286	5	785507.258	2848773.072	25°43'45.07151"	77°50'44.26144"	P-416	7	784920.712	2844748.551
P-287	5	785429.374	2848716.751	25°43'43.78566"	77°50'41.42593"	P-417	7	784885.907	2844704.468
P-288	5	785377.119	2848700.655	25°43'42.81140"	77°50'41.42593"	P-418	7	784871.102	2844600.384
P-289	5	785280.546	2848723.144	25°43'43.60922"	77°50'36.09619"	P-419	7	784872.102	2844500.421
P-290	5	785233.919	2848747.906	25°43'44.44584"	77°50'34.44396"	P-420	7	784873.182	2844401.265
P-291	5	785187.292	2848722.668	25°43'45.28245"	77°50'32.79172"	P-421	7	784873.182	2844401.265
P-292	5	785184.916	2848827.091	25°43'47.05116"	77°50'32.74857"	P-422	7	784875.256	2844302.953
P-293	5	785104.864	2848824.77	25°43'47.03182"	77°50'29.87725"	P-423	7	784877.344	2844303.999
P-294	5	785104.864	2848824.77	25°43'47.03182"	77°50'29.87725"	P-424	7	784879.414	2844105.884
P-295	5	785104.864	2848824.77	25°43'47.03182"	77°50'29.87725"	P-425	7	784881.483	2844106.259
P-296	5	785104.864	2848824.77	25°43'47.03182"	77°50'29.87725"	P-426	7	784875.552	2844106.259
P-297	5	784985.292	2849000.935	25°43'52.83528"	77°50'25.72709"	P-427	7	784678.621	2844107.011
P-298	5	784986.958	2848913.856	25°43'50.00678"	77°50'25.71956"	P-428	7	784579.366	2844107.636
P-299	5	784988.623	2848826.777	25°43'47.17829"	77°50'25.71204"	P-429	7	784480.111	2844108.262
P-300	5	784949.253	2848860.009	25°43'48.28481"	77°50'24.32464"	P-430	7	784478.016	2844208.138
P-301	5	784905.841	2848903.04	25°43'49.39133"	77°50'21.56813"	P-431	7	784475.921	2844308.134
P-302	5	784882.155	2848907.845	25°43'49.39133"	77°50'21.56813"	P-432	7	784475.921	2844308.134
P-303	5	784856.966	2848916.547	25°43'50.19805"	77°50'21.06225"	P-433	7	784475.921	2844308.134
P-304	5	784831.99	2848918.217	25°43'50.25674"	77°50'20.16790"	P-434	7	784475.921	2844308.134
P-305	5	784819.66	2848931.549	25°43'50.69824"	77°50'19.73623"	P-435	7	784475.921	2844308.134
P-306	5	784816.972	2849030.226	25°43'53.90400"	77°50'19.71600"	P-436	7	784475.921	2844308.134
P-307	5	784814.129	2849127.979	25°43'57.07990"	77°50'19.68953"	P-437	7	784475.921	2844308.134
P-308	5	784811.596	2849224.188	25°44'00.20545"	77°50'19.67300"	P-438	7	784475.921	2844308.134
P-309	5	784809.423	2849312.068	25°44'03.06031"	77°50'19.67300"	P-439	7	784475.921	2844308.134
P-310	5	784807.67	2849349.383	25°44'04.23815"	77°50'19.67300"	P-440	7	784475.921	2844308.134
P-311	5	784805.917	2849368.698	25°44'05.41598"	77°50'23.17959"	P-441	7	784475.921	2844308.134
P-312	5	784954.6	2849461.311	25°44'07.80450"	77°50'24.98239"	P-442	7	784475.921	2844308.134
P-313	5	785024.715	2849493.325	25°44'08.79492"	77°50'27.52058"	P-443	7	784475.921	2844308.134
P-314	5	785094.829	2849525.34	25°44'09.78532"	77°50'30.05877"	P-444	7	784475.921	2844308.134
P-315	5	785176.85	2849574.553	25°44'11.32577"	77°50'33.03709"	P-445	7	784475.921	2844308.134
P-316	5	785258.342	2849652.707	25°44'12.83221"	77°50'35.99564"	P-446	7	784475.921	2844308.134
P-317	5	785320.594	2849694.921	25°44'15.12700"	77°50'38.60571"	P-447	7	784475.921	2844308.134
P-318	5	785393.717	2849770.551	25°44'17.53765"	77°50'40.96291"	P-448	7	784475.921	2844308.134
P-319	5	785425.321	2849786.212	25°44'18.02400"	77°50'42.10800"	P-449	7	784475.921	2844308.134
P-320	5	785468.086	2849846.206	25°44'19.94194"	77°50'43.68746"	P-450	7	784475.921	2844308.134
P-321	5	785510.85	2849906.2	25°44'21.85988"	77°50'45.26694"	P-451	7	784475.921	2844308.134
P-322	5	785561.779	2849977.649	25°44'24.14400"	77°50'47.14800"	P-452	7	784475.921	2844308.134
P-323	5	785561.779	2849977.649	25°44'24.14400"	77°50'47.14800"	P-453	7	784475.921	2844308.134
P-324	5	785551.952	2850153.731	25°44'23.86661"	77°50'47.03507"	P-454	7	784475.921	2844308.134
P-325	5	785533.95	2850251.501	25°44'23.05506"	77°50'46.36234"	P-455	7	784475.921	2844308.134
P-326	5	785515.389	2850352.308	25°44'26.34111"	77°50'45.77497"	P-456	7	784475.921	2844