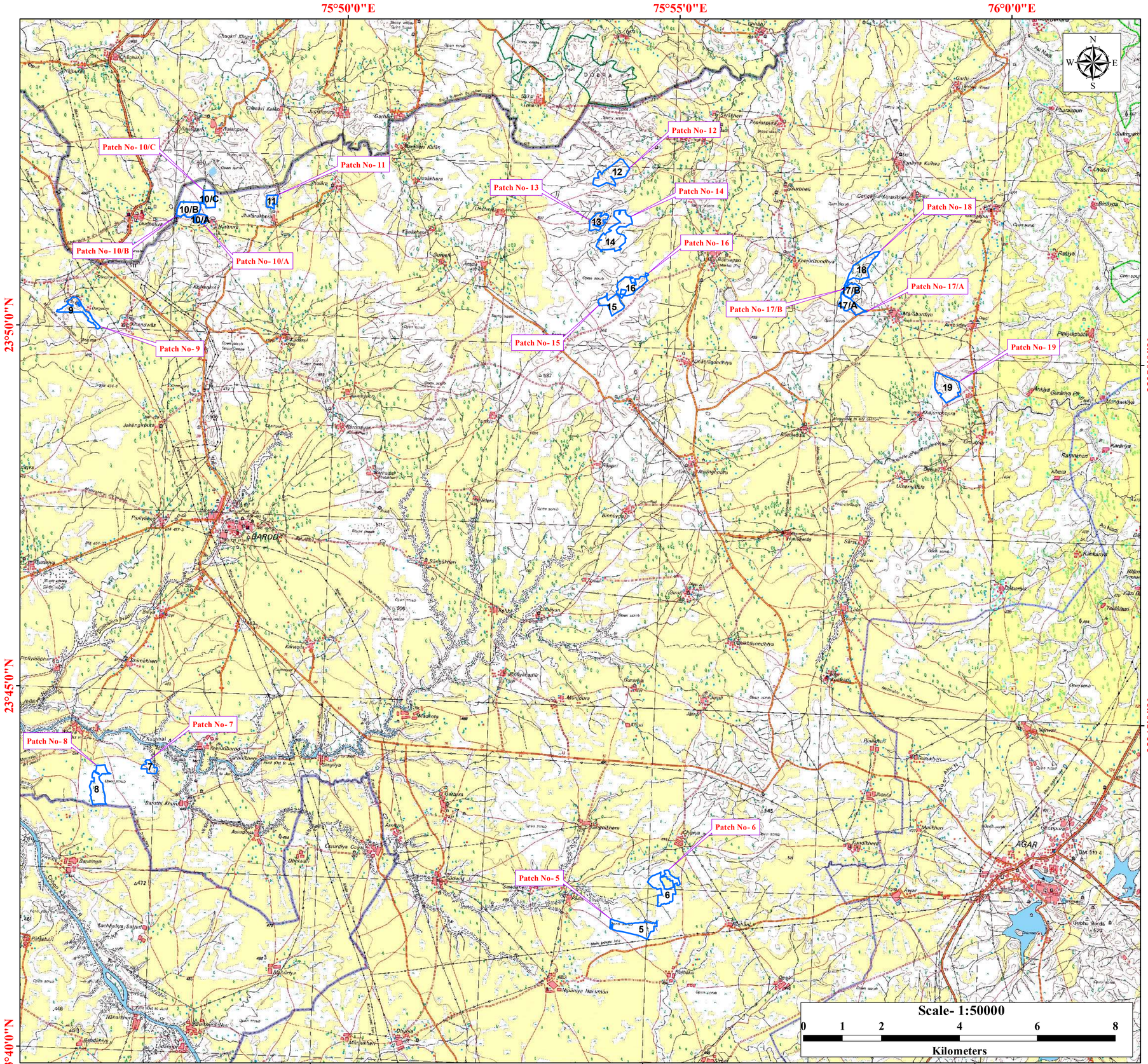
TOPOSHEET MAP SHOWING THE PROPOSED COMPENSATORY AFFORESTATION (CA) LAND FOR SMRPL. IN DISTRICT - AGAR MALWA, STATE - MP SHEET 2/2



Patch Wise Area Statement

SL No	District	Tehsil	Village	Patch No	Proposed Area (Ha)
1	Agar Malwa	Badod	Padal	5	32.17
2	Agar Malwa	Badod	Chipya	6	31.86
3	Agar Malwa	Badod	Kheda Chauhan	7	8.27
4	Agar Malwa	Badod	Narela	8	28.82
5	Agar Malwa	Badod	Durgapura	9	20.14
6	Agar Malwa	Baraud	Hatipura	10/A	5.88
7	Agar Malwa	Baraud	Hatipura	10/B	19.89
8	Agar Malwa	Baraud	Hatipura	10/C	12.66
9	Agar Malwa	Baraud	Jhalhara Baraud	11	7.85
10	Agar Malwa	Badod	Kandari	12	32.49
11	Agar Malwa	Badod	Kandari	13	13.78
12	Agar Malwa	Badod	Kandari / Bija Nagri	14	43.29
13	Agar Malwa	Badodi	Bija Nagri	15	18.46
14	Agar Malwa	Badodi	Bija Nagri	16	23.55
15	Agar Malwa	Baraud	Marubardiya	17/A	15.92
16	Agar Malwa	Baraud	Marubardiya	17/B	10
17	Agar Malwa	Baraud	Marubardiya	18	25.9
18	Agar Malwa	Badod	Khajudi Chopda	19	33.47
Total					**384.4**

46M09	46M13	55A01
46M10	46M14	55A02
46M11	46M15	55A03

Toposheet Index

Legend

- Patch Boundary
- Khasra Boundary

Toposheet No	Projection	Datum
55A01, 55A02, 46M13, 46M14	UTM Zone 43 N	WGS - 1984

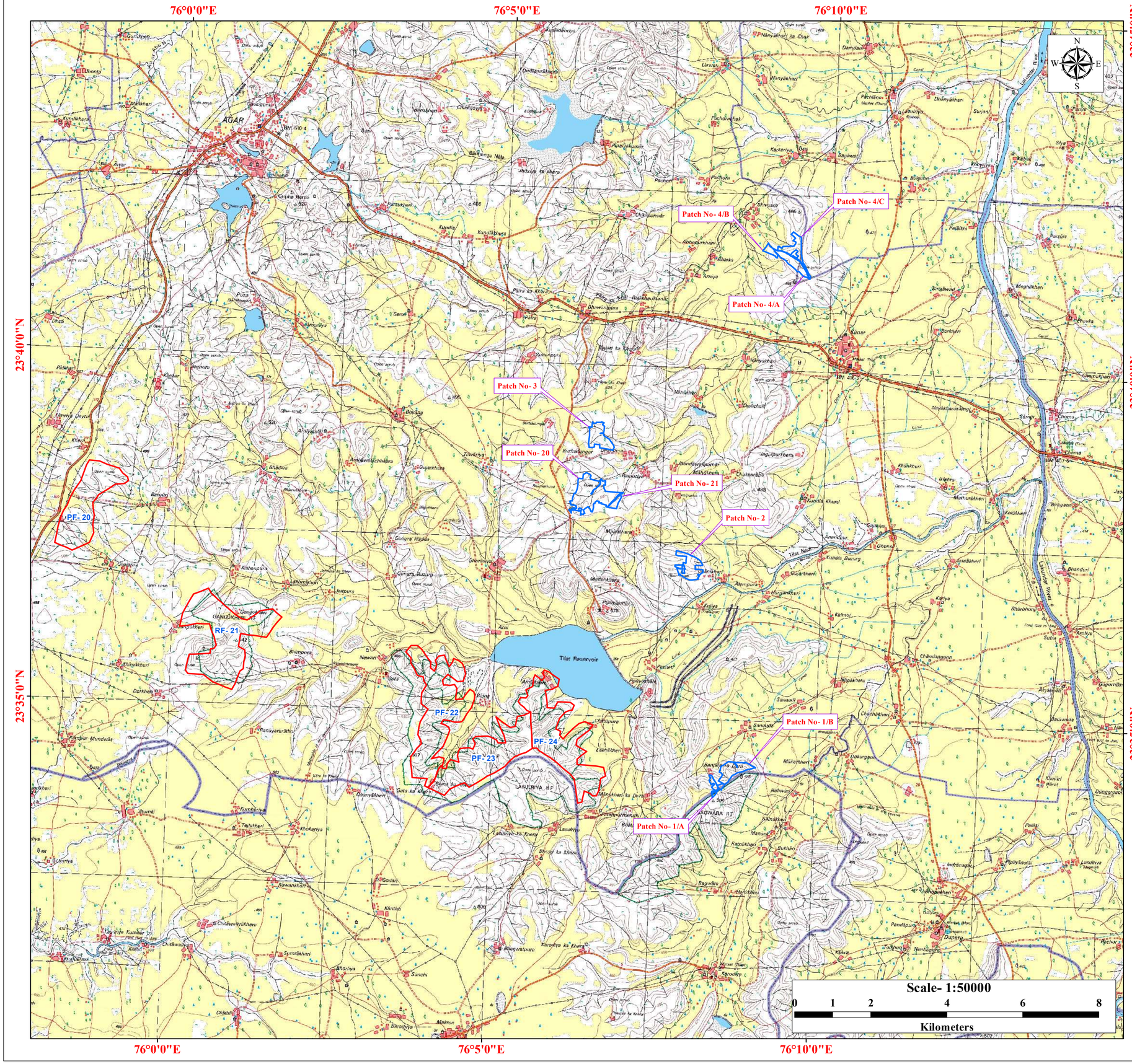
Submitted By:

Stratatech Mineral Resources Pvt Ltd.
Dhirauli Coal Block, Singrauli

Survey & Mapping By :

Sargeo Enterprises
Ranchi, Jharkhand
Printed On : 4.10.2022

TOPOSHEET MAP SHOWING THE PROPOSED COMPENSATORY AFFORESTATION (CA) LAND FOR SMRPL. IN DISTRICT - AGAR MALWA, STATE - MP SHEET 1/2



Toposheet Index

Patch Wise Area Statement

SL No	District	Tehsil	Village	Patch No	Proposed Area (Ha)
1	Agar Malwa	Agar	Sanawada	1/A	4.5
2	Agar Malwa	Agar	Sanawada	1/B	29.31
3	Agar Malwa	Agar	Ghani Khedi	2	30.01
4	Agar Malwa	Agar	Dhandheda Kanad	3	30
5	Agar Malwa	Agar	Shivgarh	4/A	18.14
6	Agar Malwa	Agar	Shivgarh	4/B	5.7
7	Agar Malwa	Agar	Shivgarh	4/C	19.16
8	Agar Malwa	Agar	Raipuriya	20	69.78
9	Agar Malwa	Agar	Raipuriya	21	5.22
Total					211.82

Legend

- Patch Boundary
- Khasra Boundary
- Existing Forest Compartment

46M09	46M13	55A01
46M10	46M14	55A02
46M11	46M15	55A03

Toposheet No	Projection	Datum
55A01, 55A02, 46M13, 46M14	UTM Zone 43 N	WGS - 1984

Submitted By:

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Dhirauli Coal Block, Singrauli

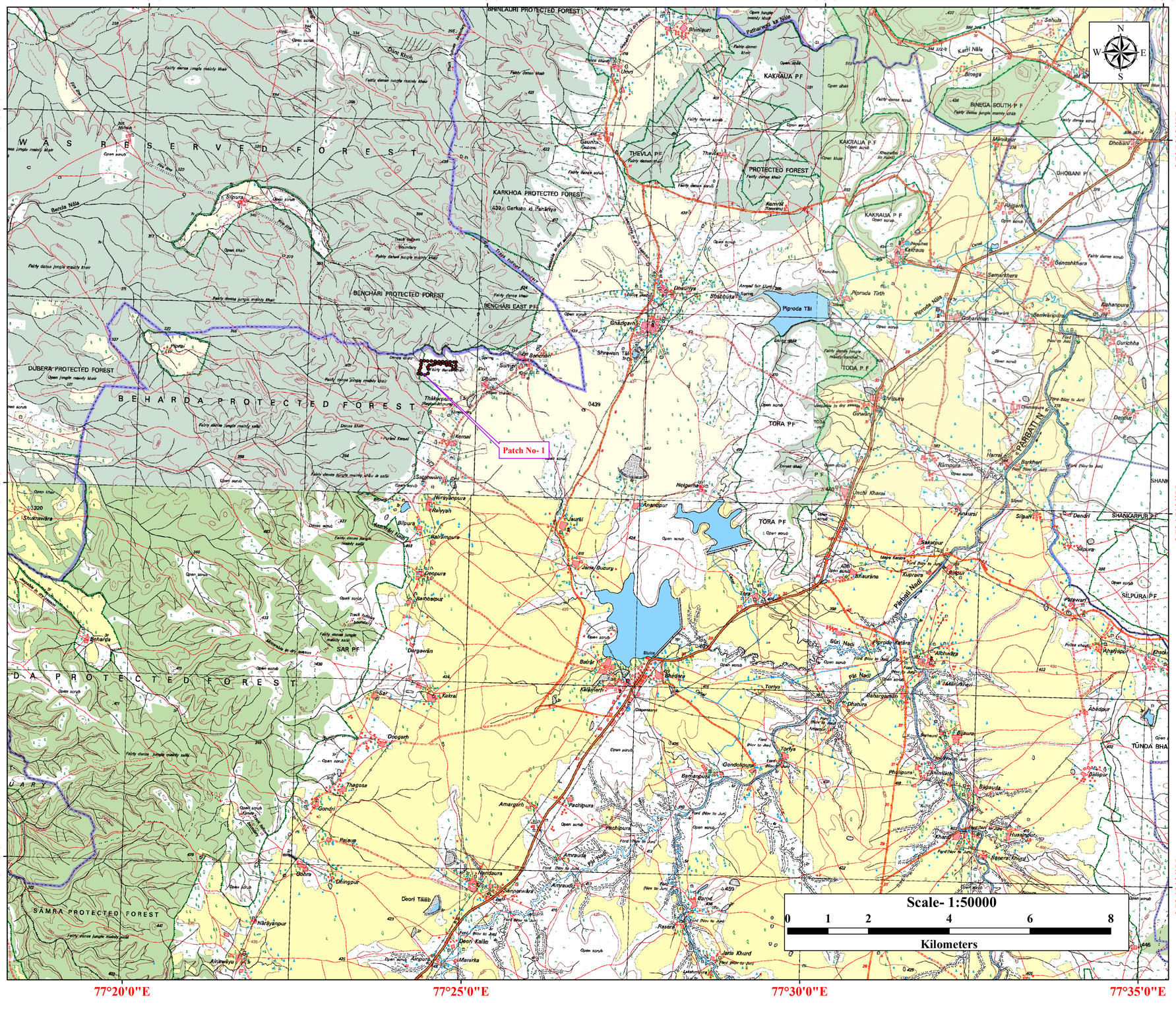
Survey & Mapping By :

Sargeo Enterprises
Ranchi, Jharkhand
Printed On : 4.10.2022

TOPOSHEET MAP SHOWING THE PROPOSED COMPENSATORY AFFORESTATION (CA) LAND FOR SMRPL. IN DISTRICT - SHIVPURI, STATE - MP SHEET 1/3

77°20'0"E 77°25'0"E 77°30'0"E 77°35'0"E

25°50'0"N 25°45'0"N 25°40'0"N



Pillar Point Coordinate

Pillar ID	Patch No	Latitude	Longitude	Easting	Northing
P 21		25°46'46.58411"	77°24'39.47859"	741776.992	2853490.26
P 22		25°46'46.60391"	77°24'36.11454"	741683.237	2853489.153
P 23		25°46'46.63394"	77°24'33.70578"	741588.336	2853488.031
P 24		25°46'46.64837"	77°24'29.36445"	741495.111	2853487.08
P 25		25°46'46.68631"	77°24'26.23930"	741408.003	2853486.655
P 26		25°46'46.74185"	77°24'22.89090"	741314.664	2853486.659
P 27		25°46'46.77992"	77°24'19.52355"	741220.806	2853486.135
P 28		25°46'46.81868"	77°24'16.09201"	741125.16	2853485.562
P 29		25°46'46.85595"	77°24'13.09201"	741041.556	2853485.078
P 30		25°46'46.88337"	77°24'10.36467"	740965.524	2853484.638
P 35		25°46'43.91134"	77°24'10.17468"	740961.899	2853393.069
P 36		25°46'41.30407"	77°24'10.03806"	740961.718	2853312.735
P 37		25°46'39.16679"	77°24'09.03389"	740932.773	2853246.46
P 38		25°46'36.53481"	77°24'07.83429"	740896.832	2853164.843
P 39		25°46'36.06232"	77°24'10.94682"	740987.824	2853151.884
P 40		25°46'35.58020"	77°24'14.12218"	741078.583	2853138.662
P 41		25°46'36.50657"	77°24'16.59080"	741149.083	2853141.236
P 42	1	25°46'40.31807"	77°24'16.97332"	741153.373	2853285.933
P 43		25°46'41.92618"	77°24'16.39577"	741136.375	2853335.134
P 44		25°46'43.56611"	77°24'17.43009"	741164.276	2853386.135
P 45		25°46'43.73371"	77°24'19.93614"	741234.153	2853393.355
P 46		25°46'44.36000"	77°24'22.51230"	741305.453	2853413.157
P 47		25°46'45.86959"	77°24'22.91737"	741315.892	2853459.825
P 48		25°46'45.21330"	77°24'24.42765"	741386.214	2853440.905
P 49		25°46'44.61407"	77°24'25.71963"	741450.42	2853423.629
P 50		25°46'46.28351"	77°24'28.84423"	741540.82	2853475.585
P 51		25°46'46.20589"	77°24'30.01431"	741513.464	2853473.792
P 52		25°46'45.52800"	77°24'30.41060"	741524.894	2853453.154
P 53		25°46'43.98203"	77°24'32.90675"	741596.153	2853405.281
P 54		25°46'44.80023"	77°24'33.49495"	741611.253	2853432.303
P 55		25°46'44.23651"	77°24'33.47648"	741606.78	2853415.963
P 56		25°46'43.68319"	77°24'37.42145"	741721.302	2853399.925
P 57		25°46'40.85432"	77°24'38.72649"	741759.263	2853311.523
P 58		25°46'40.92109"	77°24'40.92169"	741826.382	2853316.698
P 60		25°46'46.56329"	77°24'41.26309"	741826.732	2853490.53
P 61		25°47'25.45496"	77°24'25.84109"	741378.175	2854703.807
P 62		25°47'25.39964"	77°24'55.18099"	785871.348	2846019.114
P 63		25°47'25.34279"	77°24'58.61201"	785967.078	2846019.43
P 64		25°47'25.28659"	77°25'02.04103"	786063.665	2846019.741
P 65		25°47'23.11248"	77°25'02.02165"	786064.331	2845923.037
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P 67		25°47'05.76413"	77°25'02.06095"	786069.637	2845726.63
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P 73		25°47'02.76026"	77°25'12.29991"	785883.596	2845624.667
P 74		25°47'02.78611"	77°25'13.90449"	785565.215	2845624.026
P 75		25°47'02.75295"	77°25'17.24703"	785661.615	2845716.07
P 76		25°47'02.62173"	77°25'17.94394"	785563.196	2845803.714
P 77		25°47'02.93250"	77°25'19.46266"	785607.229	2845876.224
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P 202		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 203		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 204		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 205		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 206		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 207	5	25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 208		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 209		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 210		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 211		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 212		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 213		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 214		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 215		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 216		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 217		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 218		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 219		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 220		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 221		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 222		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 223		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 224		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 225		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 226		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 227		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 228		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 229		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 230		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 231		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 232		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 233		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 234		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 235		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 236		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 237		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 238		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 239		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 240		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 241		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 242		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 243		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 244		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 245		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 246		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 247		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 248		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 249		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 250		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 251		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 252		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128
P 253		25°47'14.52882"	77°25'29.42210"	785166.758	2845361.128

Area Statement of Shivpuri District

Sl No	District	Tehsil	Village	Patwari Halka	Khasra No	Land Use	Kul Rakba(Ha.)	Proposed Area (Ha.)	Patch No
1	Shivpuri	Bairad	Raghunathpura	123	4	Pathhar	16.98	2.98	1
2	Shivpuri	Bairad	Raghunathpura		6/1	Pathhar	3.76	2.98	
3	Shivpuri	Bairad	Raghunathpura		3	Charagah	10.41	6.00	
			Total (A)				**34.99**	**11.96**	
10	Shivpuri	Shivpuri	Dongri	110	198	Jungle Khurd	31.85	17.6	2
			Total (B)				**31.85**	**17.6**	
	Shivpuri	Shivpuri	Dongari	110	54	Kabil Kast	6	6	3
	Shivpuri	Shivpuri	Dongari		55	Kabil Kast	6	6	
	Shivpuri	Shivpuri	Dongari		52	Kabil Kast	6	6	
	Shivpuri	Shivpuri	Dongari		53	Kabil Kast	6	6	
	Shivpuri	Shivpuri	Dongari		51	Kabil Kast	6	6	
	Shivpuri	Shivpuri	Dongari		50	Kabil Kast	6	6	
	Shivpuri	Shivpuri	Dongari		181	Bid	4	3.64	
	Shivpuri	Shivpuri	Dongari		177	Kabil Kast	23.78	21.2	
			Total (C)				**63.78**	**60.84**	
11	Shivpuri	Shivpuri	Jhirniya	109	3	Pahad	12.78	7.75	4
			Total (D)				**12.78**	**7.75**	
13	Shivpuri	Kolaras	Kushmitra Mafi	107	95	Pahad	61.65	47.67	5
			Total (E)				**61.65**	**47.67**	
			Sub Total(A+B+C+D+E)				**205.05**	**145.82**	

Toposheet Index

54F04	54F08	54F12
54G01	54G05	54G09
54G02	54G06	54G10

Legend

- Pillar Point
- Patch Boundary

Toposheet No	Projection	Datum
54G05, 54G06, 54G09, 54G10	UTM Zone 43 N	WGS - 1984

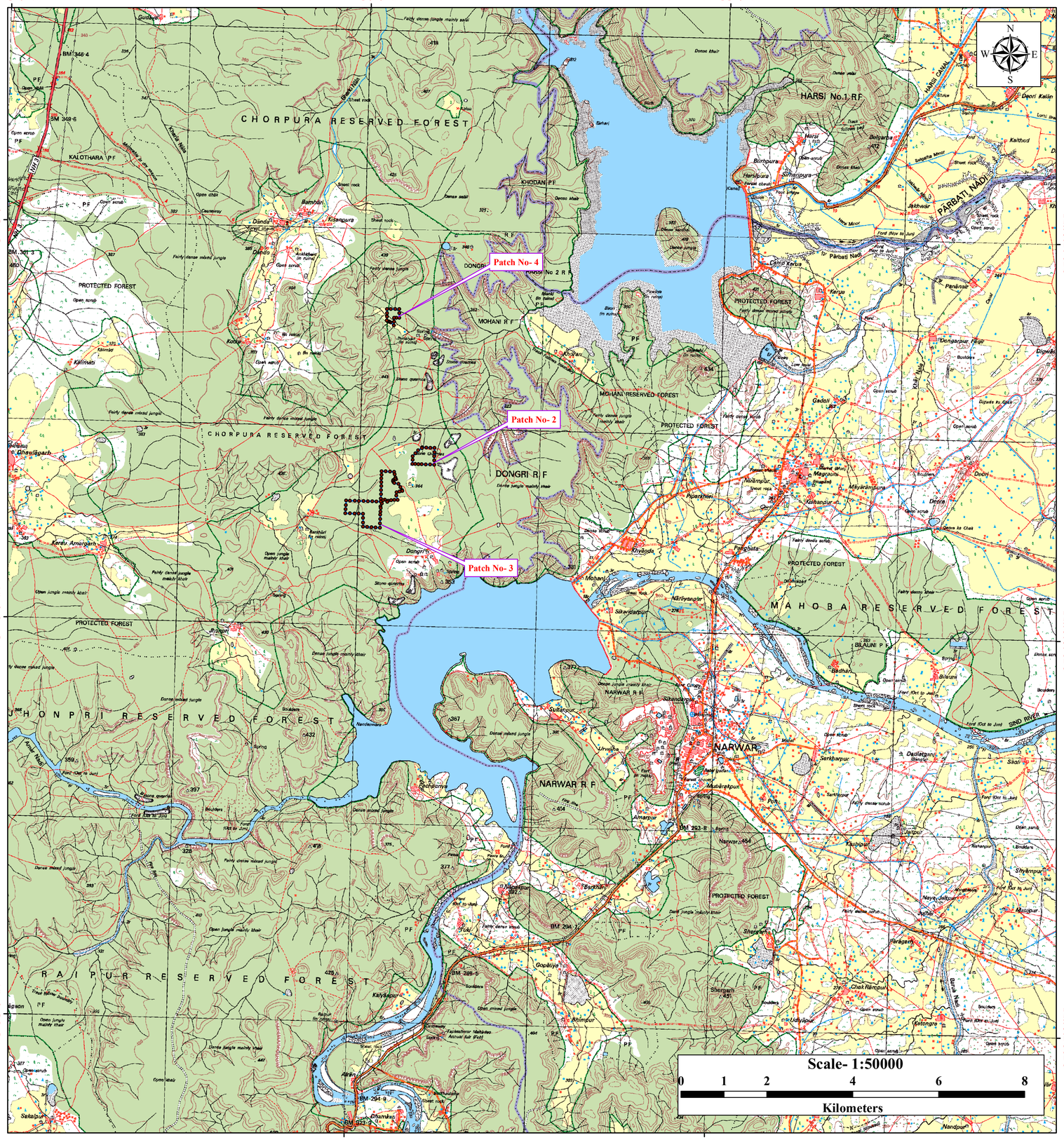
Survey & Mapping By :
Sargeo Enterprises
Ranchi, Jharkhand
Printed On : 4.10.2022

Submitted By:
Stratatech Mineral Resources Pvt Ltd.
Dhirauli Coal Block, Singrauli

TOPOSHEET MAP SHOWING THE PROPOSED COMPENSATORY AFFORESTATION (CA) LAND FOR SMRPL. IN DISTRICT - SHIVPURI, STATE - MP SHEET 2/3

77°45'0"E 77°50'0"E 77°55'0"E

25°45'0"N 25°40'0"N 25°35'0"N



Toposheet Index

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Survey & Mapping By :

Sargeo Enterprises

Ranchi, Jharkhand

Printed On : 4.10.2022

Submitted By:

Stratatech Mineral Resources Pvt Ltd.
Dhirauli Coal Block, Singrauli

Pillar Point Coordinate

Pillar ID	Patch No	Latitude	Longitude	Easting	Northing
P 21		25°46'46.58411"	77°24'39.47859"	741776.992	2853490.26
P 22		25°46'46.60391"	77°24'36.11454"	741683.237	2853489.153
P 23		25°46'46.62394"	77°24'32.70578"	741588.236	2853488.031
P 24		25°46'46.64837"	77°24'29.36445"	741495.111	2853487.08
P 25		25°46'46.68631"	77°24'26.23930"	741408.003	2853486.655
P 26		25°46'46.74185"	77°24'22.89990"	741314.664	2853486.659
P 27		25°46'46.77992"	77°24'19.52355"	741220.806	2853486.119
P 28		25°46'46.81868"	77°24'16.09201"	741125.16	2853485.562
P 29		25°46'46.85255"	77°24'13.09251"	741041.556	2853485.078
P 30		25°46'46.88433"	77°24'10.36467"	740965.524	2853484.638
P 31		25°46'43.91134"	77°24'10.17468"	740961.899	2853393.069
P 32		25°46'41.30400"	77°24'10.00800"	740958.718	2853312.735
P 33		25°46'39.16679"	77°24'09.03389"	740932.773	2853246.46
P 34		25°46'36.53481"	77°24'07.83429"	740900.822	2853164.843
P 35		25°46'36.06232"	77°24'01.94682"	740987.824	2853151.884
P 36		25°46'35.58028"	77°24'14.12218"	741076.583	2853138.662
P 37		25°46'36.92007"	77°24'16.75008"	741149.682	2853181.236
P 38	1	25°46'40.31807"	77°24'16.97332"	741153.373	2853285.933
P 39		25°46'41.92618"	77°24'16.39577"	741136.375	2853335.134
P 40		25°46'43.56611"	77°24'17.43009"	741164.276	2853386.135
P 41		25°46'43.75231"	77°24'20.35639"	741245.717	2853393.355
P 42		25°46'44.36000"	77°24'22.51230"	741305.453	2853413.157
P 43		25°46'45.86959"	77°24'22.91737"	741315.892	2853459.825
P 44		25°46'45.21330"	77°24'25.42765"	741386.214	2853440.905
P 45		25°46'44.61407"	77°24'27.71962"	741450.42	2853423.629
P 46		25°46'46.28351"	77°24'28.84425"	741480.82	2853475.585
P 47		25°46'46.20589"	77°24'30.01411"	741513.464	2853473.792
P 48		25°46'45.52800"	77°24'30.41060"	741524.894	2853453.154
P 49		25°46'43.93201"	77°24'32.90679"	741595.353	2853405.281
P 50		25°46'44.80023"	77°24'33.49492"	741611.253	2853432.303
P 51		25°46'44.23651"	77°24'35.47648"	741666.79	2853415.963
P 52		25°46'43.68319"	77°24'37.42145"	741721.502	2853399.925
P 53		25°46'40.85432"	77°24'38.72649"	741759.263	2853313.523
P 54		25°46'40.92109"	77°24'40.92109"	741820.382	2853316.698
P 55		25°46'46.56329"	77°24'41.26500"	741829.951	2853490.53
P 56		25°46'46.20589"	77°24'30.01411"	741513.464	2853473.792
P 57		25°46'40.85432"	77°24'38.72649"	741759.263	2853313.523
P 58		25°46'40.92109"	77°24'40.92109"	741820.382	2853316.698
P 59		25°46'46.56329"	77°24'41.26500"	741829.951	2853490.53
P 60		25°46'46.20589"	77°24'30.01411"	741513.464	2853473.792
P 61		25°42'15.45496"	77°50'51.84160"	785778.175	2846018.807
P 62		25°42'15.39964"	77°50'55.18099"	785871.348	2846019.114
P 63		25°42'15.34279"	77°50'58.61201"	785967.078	2846019.43
P 64		25°42'15.28695"	77°51'02.00200"	786061.662	2846019.741
P 65		25°42'12.11244"	77°51'02.02165"	786064.321	2845922.037
P 66		25°42'08.93828"	77°51'02.04130"	786066.979	2845824.333
P 67		25°42'05.76413"	77°51'02.06095"	786069.637	2845726.63
P 68		25°42'02.58998"	77°51'02.08060"	786072.296	2845628.926
P 69		25°42'02.62663"	77°50'58.68837"	785977.658	2845628.011
P 70	2	25°42'04.73116"	77°24'41.09142"	741823.544	2853403.274
P 71		25°42'02.70280"	77°50'51.63228"	785780.806	2845626.109
P 72		25°42'02.73166"	77°50'48.95660"	785706.159	2845625.388
P 73		25°42'02.76049"	77°50'46.28257"	785631.559	2845624.667
P 74		25°42'02.78931"	77°50'43.90449"	785565.215	2845624.026
P 75		25°42'05.77525"	77°50'43.94417"	785564.338	2845716.07
P 76		25°42'08.62171"	77°50'43.97094"	785563.196	2845803.714
P 77		25°42'10.92350"	77°50'46.29047"	785625.239	2845876.224
P 78		25°42'13.22060"	77°50'48.50750"	785686.67	2845948.017
P 79		25°42'14.79803"	77°50'51.63675"	785772.898	2845998.461
P 80		25°41'56.67500"	77°50'18.41412"	784858.309	2845420.592
P 81		25°41'56.63583"	77°50'21.85421"	784954.284	2845421.45
P 82		25°41'56.58451"	77°50'25.32472"	785051.115	2845421.952
P 83		25°41'56.53304"	77°50'28.80399"	785148.19	2845422.456
P 84		25°41'54.52882"	77°50'29.42210"	785166.758	2845361.128
P 85		25°41'52.88500"	77°50'30.17537"	785189.398	2845286.351
P 86		25°41'50.93614"	77°50'30.64169"	785203.155	2845251.261
P 87		25°41'51.12769"	77°50'29.62616"	785174.703	2845256.548
P 88		25°41'50.25063"	77°50'28.32471"	785138.985	2845228.766
P 89		25°41'49.35045"	77°50'28.20846"	785136.339	2845200.985
P 90		25°41'48.59137"	77°50'28.56988"	785146.922	2845177.834
P 91		25°41'48.10640"	77°50'29.19867"	785164.782	2845163.282
P 92		25°41'47.87800"	77°50'32.74134"	785264.009	2845146.688
P 93		25°41'45.07214"	77°50'34.33499"	785310.055	2845072.957
P 94		25°41'42.77694"	77°50'35.85483"	785353.968	2845003.213
P 95		25°41'42.17374"	77°50'35.93135"	785356.614	2844984.692
P 96		25°41'41.65843"	77°50'33.67479"	785293.903	2844967.471
P 97		25°41'41.08723"	77°50'31.32932"	785228.861	2844948.479
P 98		25°41'38.55028"	77°50'31.13003"	785224.983	2844870.26
P 99		25°41'35.36777"	77°50'32.35873"	785261.363	2844773.025
P 100		25°41'35.33410"	77°50'29.67820"	785186.618	2844770.379
P 101		25°41'34.98103"	77°50'26.84780"	785107.905	2844757.812
P 102		25°41'34.40671"	77°50'24.34415"	785038.452	2844738.628
P 103		25°41'33.72916"	77°50'23.83007"	785024.561	2844717.463
P 104		25°41'35.36139"	77°50'21.66337"	784963.045	2844766.411
P 105		25°41'34.81107"	77°50'20.13258"	784920.712	2844748.551
P 106		25°41'32.36629"	77°50'19.16418"	784895.318	2844672.709
P 107		25°41'30.05603"	77°50'18.24906"	784871.322	2844601.04
P 108		25°41'28.85395"	77°50'18.38884"	784876.016	2844564.118
P 109	3	25°41'26.13941"	77°50'18.19560"	784872.422	2844480.436
P 110		25°41'23.82721"	77°50'18.03371"	784869.436	2844409.159
P 111		25°41'20.61001"	77°50'18.05805"	784872.244	2844310.134
P 112		25°41'17.26893"	77°50'18.09116"	784875.378	2844207.3
P 113		25°41'14.01580"	77°50'18.09945"	784877.761	2844107.159
P 114		25°41'14.04599"	77°50'14.43422"	784775.503	2844105.892
P 115		25°41'14.24013"	77°50'11.10467"	784682.5	2844109.873
P 116		25°41'14.40985"	77°50'07.44707"	784580.363	2844112.907
P 117		25°41'14.55609"	77°50'03.96986"	784483.273	2844115.327
P 118		25°41'17.58159"	77°50'03.85950"	784478.196	2844208.399
P 119		25°41'21.13628"	77°50'03.75856"	784473.032	2844317.768
P 120		25°41'24.22509"	77°50'03.67085"	784468.544	2844412.803
P 121		25°41'24.23330"	77°50'00.14415"	784370.168	2844410.945
P 122		25°41'24.24474"	77°49'56.56733"	784270.391	2844409.157
P 123		25°41'24.25354"	77°49'52.74033"	784163.637	2844407.139
P 124		25°41'24.26025"	77°49'49.03313"	784060.227	2844405.129
P 125		25°41'27.29463"	77°49'49.13172"	784060.975	2844498.6
P 126		25°41'30.38631"	77°49'49.23217"	784061.737	2844593.835
P 127		25°41'33.85387"	77°49'49.34483"	784062.591	2844700.649
P 128		25°41'33.83230"	77°49'52.60880"	784153.646	2844701.937
P 129		25°41'33.80629"	77°49'56.54137"	784263.353	2844703.489
P 130		25°41'33.78264"	77°50'00.11993"	784363.186	2844704.902
P 131		25°41'33.75751"	77°50'03.91929"	784469.176	2844706.403
P 132		25°41'33.73323"	77°50'07.59312"	784571.665	2844707.855
P 133		25°41'33.70998"	77°50'11.10827"	784669.727	2844709.245
P 134		25°41'33.68633"	77°50'14.68700"	784769.564	2844710.662
P 135		25°41'33.66244"	77°50'18.29725"	784870.279	2844712.091
P 136		25°41'36.08151"	77°50'18.29083"	784868.499	2844786.557
P 137		25°41'39.34744"	77°50'18.28217"	784866.097	2844887.092
P 138		25°41'42.33469"	77°50'18.29422"	784864.456	2844979.06

Pillar ID	Patch No	Latitude	Longitude	Easting	Northing
P 139		25°41'45.42528"	77°50'18.32005"	784863.131	2845074.218
P 140	3	25°41'48.38032"	77°50'18.34476"	784861.864	2845165.203
P 141		25°41'51.26902"	77°50'18.36891"	784860.626	2845254.145
P 142		25°41'53.95009"	77°50'18.39133"	784859.477	2845336.693
P 143		25°43'59.40690"	77°50'19.67582"	784812.204	2849199.607
P 144		25°43'59.46788"	77°50'22.93372"	784903.005	2849203.44
P 145		25°43'59.53305"	77°50'26.41667"	785000.078	2849207.338
P 146		25°43'59.59982"	77°50'29.98609"	785099.561	2849211.738
P 147		25°43'56.46795"	77°50'30.00822"	785102.256	2849115.338
P 148		25°43'52.90373"	77°50'29.98709"	785104.031	2849005.601
P 149		25°43'52.86594"	77°50'27.63487"	785038.468	2849003.025
P 150		25°43'52.83528"	77°50'25.72709"	784985.292	2849000.935
P 151	4	25°43'50.00678"	77°50'25.71956"	784986.958	2848913.856
P 152		25°43'47.15799"	77°50'25.71204"	784988.623	2848826.777
P 153		25°43'49.30133"	77°50'22.94082"	784909.883	2848893.24
P 154		25°43'49.88492"	77°50'21.95813"	784882.155	2848907.845
P 155		25°43'50.19805"	77°50'21.06225"	784856.966	2848916.947
P 156		25°43'50.25674"	77°50'20.16790"	784831.99	2848918.217
P 157		25°43'50.69824"	77°50'19.73623"	784819.66	2848931.549
P 158		25°43'53.64198"	77°50'19.71600"	784817.145	2849022.159
P 159		25°43'56.28737"	77°50'19.69614"	784814.858	2849103.583
P 160		25°43'23.82238"	77°29'46.35304"	751451.312	2793854.219
P 161		25°43'21.60798"	77°29'47.06215"	751472.429	2793786.434
P 162		25°43'19.20682"	77°29'47.83105"	751495.327	2793712.932
P 163		25°43'17.38933"	77°29'48.05606"	751520.836	2793657.616
P 164		25°43'15.68748"	77°29'50.14619"	751562.15	2793605.82
P 165		25°43'15.07200"	77°29'49.59600"	751547.1	2793586.591
P 166		25°43'14.92600"	77°29'49.59600"	751548.872	2793491.303
P 167		25°43'10.53326"	77°29'52.52332"	751631.644	2793448.423
P 168		25°43'09.49200"	77°29'54.63600"	751691.382	2793417.475
P 169		25°43'09.21838"	77°29'55.73047"	751722.177	2793409.624
P 170		25°43'07.42725"	77°29'55.46625"	751715.093	2793355.411
P 171		25°43'06.15447"	77°29'59.54422"	751830.694	2793317.311
P 172		25°43'04.15697"	77°30'00.87358"	751869.052	2793256.525
P 173		25°43'02.39889"	77°30'03.83814"	751952.853	2793203.991
P 174		25°43'00.55623"	77°30'04.52253"	751973.265	2793147.605
P 175		25°42'59.40626"	77°30'02.48562"	751916.902	2793111.149
P 176		25°42'59.51838"	77°30'00.97887"	751875.23	2793083.037
P 177		25°42'59.62737"	77°30'00.47575"	751861.67	2793054.595
P 178		25°42'59.96567"	77°30'00.41317"	751860.856	2793004.176
P 179		25°43'54.52789"	77°29'57.74687"	751787.037	2792958.535
P 180		25°43'54.09814"	77°29'55.84942"	751734.165	2792944.32
P 181		25°43'53.83282"	77°29'53.86238"	751678.69	2792935.12
P 182		25°43'53.43620"	77°29'52.15306"	751631.065	2792922.023
P 183		25°43'53.10701"	77°29'51.58247"	751615.28	2792911.594
P 184		25°43'54.07705"	77°29'51.77006"	751619.976	2792941.547
P 185		25°43'54.29030"	77°29'50.95405"	751597.01	2792947.686
P 186		25°43'53.49060"	77°29'50.66173"	751589.284	2792922.921
P 187		25°43'53.00124"	77°29'51.39906"	751610.206	2792908.243
P 188		25°43'52.74739"	77°29'43.99008"	751402.938	2792896.575
P 189		25°43'52.51855"	77°29'47.20263"	751493.004	2792891.203
P 190		25°43'52.30562"	77°29'50.19146"	751576.797	2792886.205
P 191		25°43'55.09245"	77°29'44.26625"	751409.225	2792968.892
P 192		25°43'57.33775"	77°29'44.51491"	751415.006	2793038.129
P 193		25°43'59.61436"	77°29'44.60395"	751416.196	2793108.243
P 194		25°43'01.89096"	77°29'44.69299"	751417.387	2793178.358
P 195		25°43'01.66156"	77°29'44.78203"	751418.578	2793248.473
P 196		25°43'04.22791"	77°29'41.21062"	751318.565	2793248.473
P 197		25°43'04.46724"	77°29'37.61991"	751217.91	2793253.972
P 198		25°43'01.35765"	77°29'37.48773"	751215.986	2793158.198
P 199		25°43'57.96050"	77°29'37.42641"	751216.211	2793053.61
P 200		25°43'58.27866"	77°29'35.76711"	751169.578	2793062.539
P 201		25°43'59.34665"	77°29'36.67501"	751194.383	2793095.943
P 202		25°43'00.75285"	77°29'36.68366"	751177.026	2793138.845
P 203		25°43'02.72415"	77°29'35.20919"	751151.42	2793199.071
P 204		25°43'02.69341"	77°29'32.91405"	751087.187	2793196.932
P 205		25°43'02.38407"	77°29'31.88698"	751058.612	2793186.878
P 206	5	25°43'02.04535"	77°29'31.06986"	751036.713	2793133.838
P 207		25°43'59.38991"	77°29'29.34650"	750989.203	2793093.406
P 208		25°43'59.66304"	77°29'27.83229"	750946.657	2793101.026
P 209		25°43'59.95935"	77°29'25.67281"	750886.121	2793101.413
P 210		25°43'01.04595"	77°29'26.57510"	750910.674	2793142.936
P 211		25°43'01.90708"	77°29'27.71170"	750942.001	2793170.029
P 212		25°43'02.21519"	77°29'28.93618"	750976.103	2793180.148
P 213		25°43'02.78127"	77°29'30.61349"	751022.734	2793198.469
P 214		25°43'04.51187"	77°29'29.99898"	751004.544	2793251.386
P 215		25°43'04.17344"	77°29'29.14135"	750980.723	2793240.525
P 216		25°43'03.90265"	77°29'27.05334"	750923.928	2793231.097
P 217		25°43'03.68915"	77°29'26.20884"	750898.912	2793224.097
P 218		25°43'03.10180"	77°29'25.04367"	750866.63	2793205.415
P 219		25°43'01.90387"	77°29'24.07411"	750840.171	2793168.042
P 220		25°43'01.78275"	77°29'23.78275"	750776.924	2793118.422
P 221		25°43'00.85119"	77°29'20.86281"	750750.874	2793133.977
P 222		25°43'02.64525"	77°29'20.21538"	750731.727	2793188.858
P 223		25°43'04.78496"	77°29'21.07055"	750754.446	2793255.157
P 224		25°43'04.68253"	77°29'25.41627"	750876.158	2793254.259
P 225		25°43'05.87325"	77°29'25.15700"	750868.221	2793290.772
P 226		25°43'05.57135"	77°29'25.04051"	750863.987	2793343.16
P 227		25°43'07.55806"	77°29'28.01186"	750947.178	2793344.108
P 228		25°43'07.48920"	77°29'31.66824"	751049.573	2793343.888
P 229		25°43'07.42681"	77°29'34.98044"	751142.33	2793343.689
P 230		25°43'10.74988"	77°29'34.78645"	751135.001	2793445.864
P 231		25°43'14.20873"	77°29'34.58683"	751127.436	2793552.215
P 232		25°43'15.09060"	77°29'34.65191"	751128.754	2793579.391
P 233		25°43'17.02608"	77°29'35.06942"	751139.336	2793639.177
P 234		25°43'17.93792"	77°29'36.05211"	751166.323	2793667.752
P 235		25°43'18.14485"	77°29'36.77930"	751186.564	2793674.499
P 236		25°43'18.01759"	77°29'37.44314"	751205.217	2793670.927
P 237		25°43'17.37925"	77°29'37.82708"	751216.33	2793651.48
P 238		25°43'15.80134"	77°29'38.10677"	751225.061	2793603.062
P 239		25°43'14.71324"	77°29'39.16204"	751255.224	2793570.121
P 240		25°43'15.42218"	77°29'39.94211"	751276.655	2793592.346
P 241		25°43'17.47108"	77°29'40.85735"	751301.104	2793655.882
P 242		25°43'18.38545"	77°29'38.11389"	751223.783	2793682.598
P 243		25°43'18.91906"	77°29'38.07753"	751222.461	2793699.002
P 244		25°43'19.97467"	77°29'37.67376"	751210.554	2793731.281
P 245		25°43'20.52767"	77°29'38.01586"	751219.815	2793748.479
P 246		25°43'21.50836"	77°29'40.01131"	751275.113	2793779.7
P 247		25°43'22.27937"	77°29'40.67923"	751293.369	2793803.777
P 248		25°43'22.36496"	77°29'41.21029"	751308.186	2793806.688
P 249		25°43'22.12479"	77°29'41.68742"	751321.68	2793799.544
P 250		25°43'22.23990"	77°29'42.27771"	751338.137	2793803.394
P 251		25°43'22.30963"	77°29'43.13742"	751362.163	2793805.987
P 252		25°43'22.56230"	77°29'43.95544"	751384.918	2793814.189
P 253		25°43'23.72519"	77°29'45.04228"	751414.676	2793850.546

Area Statement of Shivpuri District

Sl No	District	Tehsil	Village	Patwari Halka	Khasra No	Land Use	Kul Rakba(Ha.)	Proposed Area (Ha.)	Patch No
1	Shivpuri	Jhartrad	Raghunathpura	123	4	Pathhar	16.98	2.98	1
2	Shivpuri	Jhartrad	Raghunathpura		6/1	Pathhar	7.6	2.98	
3	Shivpuri	Jhartrad	Raghunathpura		3	Changuh	10.41	6.00	
			Total (A)				34.99	11.96	
10	Shivpuri	Shivpuri	Dongari	110	198	Jungle Khasli	31.85	17.6	2
			Total (B)				31.85	17.6	
	Shivpuri	Shivpuri	Dongari		54	Kahil Kast	6	6	
	Shivpuri	Shivpuri	Dongari		55	Kahil Kast	6	6	
	Shivpuri	Shivpuri	Dongari		52	Kahil Kast	6	6	
	Shivpuri	Shivpuri	Dongari	110	53	Kahil Kast	6	6	3
	Shivpuri	Shivpuri	Dongari		51	Kahil Kast	6	6	
	Shivpuri	Shivpuri	Dongari		50	Kahil Kast	6	6	
	Shivpuri	Shivpuri	Dongari		193	Bhit	4	3.64	
	Shivpuri	Shivpuri	Dongari		177	Kahil Kast	23.79	21.2	
			Total (C)				63.78	60.84	
11	Shivpuri	Shivpuri	Berwas	109	3	Pahad	12.78	7.75	4
			Total (D)				12.78	7.75	
13	Shivpuri	Kolaras	Kushoniya Mafi	107	95	Pahad	61.65	47.67	5
			Total (E)				61.65	47.67	
			Sub Total(A+B+C+D+E)				205.05	145.82	

Legend

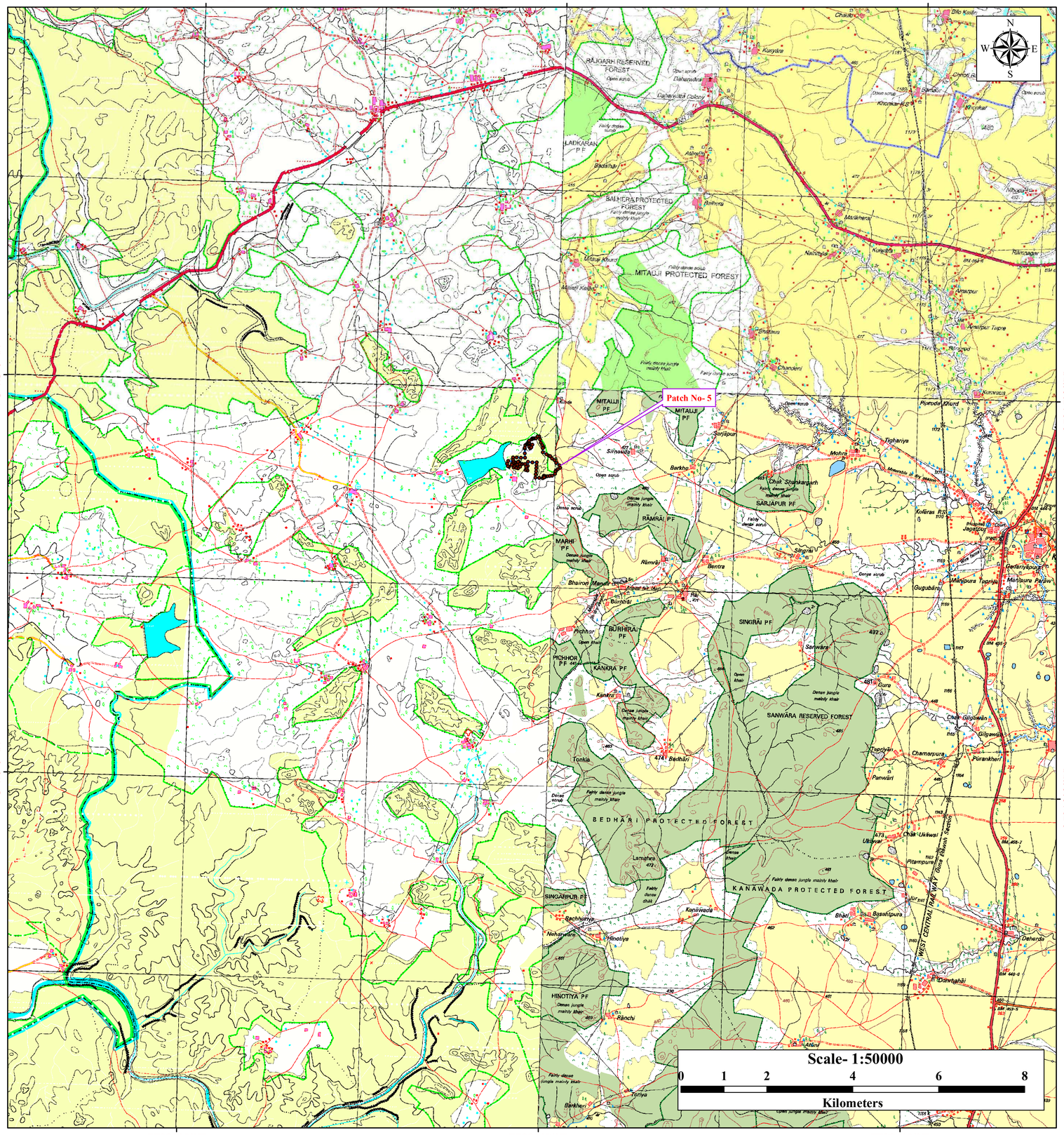
- Pillar Point
- Patch Boundary

Toposheet No	Projection	Datum
54G05, 54G06, 54G09, 54G10	UTM Zone 43 N	WGS - 1984

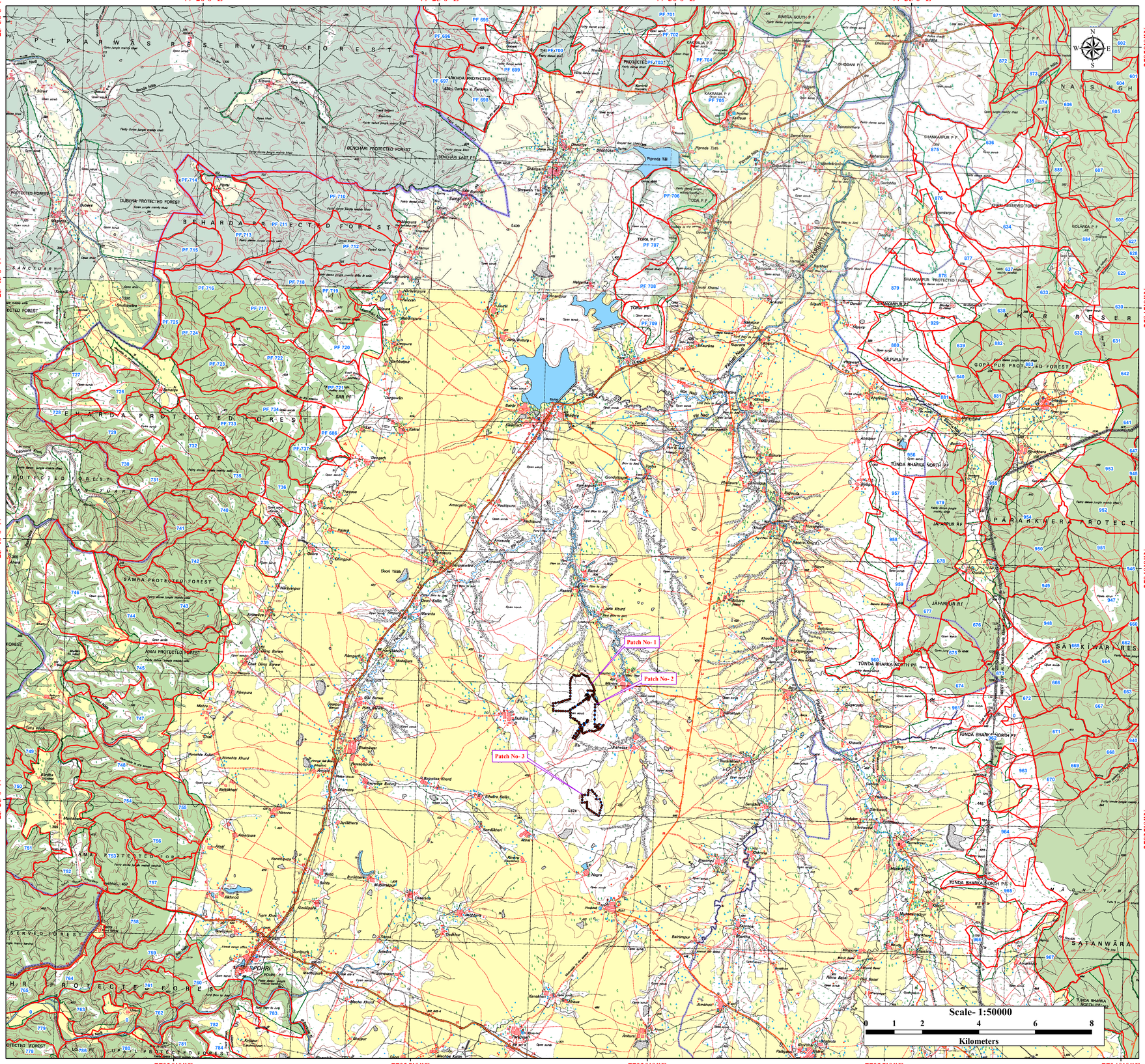
TOPOSHEET MAP SHOWING THE PROPOSED COMPENSATORY AFFORESTATION (CA) LAND FOR SMRPL. IN DISTRICT - SHIVPURI, STATE - MP SHEET 2/3

77°25'0"E 77°30'0"E 77°35'0"E

25°15'0"N 25°10'0"N


Patch No- 5
RAJGARH RESERVED FOREST
LADKARAH PF
SALHERA PROTECTED FOREST
MITAULI PROTECTED FOREST
MITAULI PF
SARJAPUR PF
RAMRAI PF
MARHI PF
BURHRAI PF
PICHHOR PF
KANKRA PF
SINGRAI PF
SANWARA RESERVED FOREST
BEDHARI PROTECTED FOREST
KANAWADA PROTECTED FOREST
SINGARPUR PF
HINOTIYA PF
Chainpur
Dilo Kalan
Kunyara
Dahanodra
Dahanodra Colony
Khonkar RS
Chhoti R.
Sarsoli
Mirchikal
Aliyakhera
Bichhora
Malkheri
Nainthala
Kuwara
Mau Khurd
Malhati Kalan
Palmanagar
Amarpur Tapra
Bhatmau
Chandeni
Pipraoda Khurd
Kunwarpura
Zaide
Surjapur
Sirsauda
Berkha
Chak Shankargarh
Mohra
Tigharia
Kolaras RS
Jagdpur
Gadariyakua
Mahipura Tapriya
Mahipura Parav
Gugusahra
Ramrai
Bentra
Burhrai
Pichhor
Kankra
Sarwara
Chak Gulgawan
Gilgawan
Tapriyali
Chamarpura
Purankheri
Panwari
Tonkia
Bedhari
Lamahra
Chak Ukhwal
Pitampura
Ukhwal
Kanawada
Bhat
Bgsahipura
Nehariyare
Hinotiya
Ranchi
Atlonl
Toriya
Barkheri
Dehariha
Dehariha
Jhonkar
Jhonkar
Singrai
Denso scrub
Open scrub
Fairly dense jungle mainly khair
Fairly dense scrub
Open forest
Fairly dense forest
Open jungle
Fairly dense jungle mainly khair
Dense jungle mainly khair
Open khet
Fairly dense khet
Fairly dense scrub
Fairly dense jungle mainly khair
Dense jungle mainly khair
Open jungle mainly khair
Fairly dense jungle mainly khair
Fairly dense jungle mainly khair
Fairly dense jungle mainly khair
Open jungle mainly khair
Fairly dense jungle mainly khair
Fairly dense jungle mainly khair
Fairly dense jungle mainly khair
Fairly dense jungle mainly khair
Fairly dense jungle mainly khair
Open jungle mainly khair
Fairly dense jungle mainly khair
Fairly dense jungle mainly khair
Fairly dense jungle mainly khair
Fairly dense jungle mainly khair
Fairly dense

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



Pillar Point Coordinate

Sl No	District	Tehsil	Village	Patch	Pillar Id	Easting	Northing	Latitude	Longitude
1	Shivpuri	Bairrad	Marora Khalsa	1	P 1	748068.611	2836807.412	25°37'40.960727"	77°28'16.975154"
2	Shivpuri	Bairrad	Marora Khalsa	1	P 2	748114.925	2836793.355	25°37'40.411157"	77°28'15.624047"
3	Shivpuri	Bairrad	Marora Khalsa	1	P 3	748138.283	2836780.507	25°37'40.044717"	77°28'14.450957"
4	Shivpuri	Bairrad	Marora Khalsa	1	P 4	748155.803	2836775.632	25°37'39.875067"	77°28'13.708037"
5	Shivpuri	Bairrad	Marora Khalsa	1	P 5	748206.973	2836775.844	25°37'39.851557"	77°28'10.911441"
6	Shivpuri	Bairrad	Marora Khalsa	1	P 6	748258.329	2836780.359	25°37'40.032057"	77°28'09.755687"
7	Shivpuri	Bairrad	Marora Khalsa	1	P 7	748287.037	2836795.456	25°37'40.439997"	77°28'21.292992"
8	Shivpuri	Bairrad	Marora Khalsa	1	P 8	748353.334	2836861.838	25°37'42.553907"	77°28'24.204417"
9	Shivpuri	Bairrad	Marora Khalsa	1	P 9	748424.4	2836824.046	25°37'41.285187"	77°28'26.733299"
10	Shivpuri	Bairrad	Marora Khalsa	1	P 10	748484.464	2836790.877	25°37'40.170287"	77°28'28.934457"
11	Shivpuri	Bairrad	Marora Khalsa	1	P 11	748526.459	2836777.225	25°37'39.702527"	77°28'30.358337"
12	Shivpuri	Bairrad	Marora Khalsa	1	P 12	748547.732	2836776.431	25°37'39.663852"	77°28'31.119950"
13	Shivpuri	Bairrad	Marora Khalsa	1	P 13	748560.019	2836778.461	25°37'39.732297"	77°28'31.561487"
14	Shivpuri	Bairrad	Marora Khalsa	1	P 14	748608.565	2836712.293	25°37'37.543767"	77°28'33.256280"
15	Shivpuri	Bairrad	Marora Khalsa	1	P 15	748622.98	2836703.544	25°37'37.270977"	77°28'33.744807"
16	Shivpuri	Bairrad	Marora Khalsa	1	P 16	748675.208	2836693.709	25°37'33.651584"	77°28'35.564457"
17	Shivpuri	Bairrad	Marora Khalsa	1	P 17	748719.274	2836553.888	25°37'31.978135"	77°28'37.102950"
18	Shivpuri	Bairrad	Marora Khalsa	1	P 18	748753.949	2836484.806	25°37'30.066087"	77°28'38.312337"
19	Shivpuri	Bairrad	Marora Khalsa	1	P 19	748789.659	2836414.159	25°37'27.750737"	77°28'39.544357"
20	Shivpuri	Bairrad	Marora Khalsa	1	P 20	748831.655	2836347.153	25°37'25.557947"	77°28'40.473707"
21	Shivpuri	Bairrad	Marora Khalsa	1	P 21	748839.713	2836288.341	25°37'23.633997"	77°28'41.253157"
22	Shivpuri	Bairrad	Marora Khalsa	1	P 22	748870.041	2836282.133	25°37'23.443527"	77°28'38.740117"
23	Shivpuri	Bairrad	Marora Khalsa	1	P 23	748718.848	2836277.263	25°37'23.347587"	77°28'36.915787"
24	Shivpuri	Bairrad	Marora Khalsa	1	P 24	748609.239	2836280.835	25°37'23.493737"	77°28'33.140957"
25	Shivpuri	Bairrad	Marora Khalsa	1	P 25	748591.871	2836275.39	25°37'23.363877"	77°28'32.365617"
26	Shivpuri	Bairrad	Marora Khalsa	1	P 26	748603.965	2836237.9	25°37'18.566367"	77°28'32.693917"
27	Shivpuri	Bairrad	Marora Khalsa	1	P 27	748571.727	2836126.768	25°37'18.549057"	77°28'31.544407"
28	Shivpuri	Bairrad	Marora Khalsa	1	P 28	748566.476	2836139.264	25°37'18.958077"	77°28'31.364657"
29	Shivpuri	Bairrad	Marora Khalsa	1	P 29	748558.88	2836130.514	25°37'18.679977"	77°28'31.092857"
30	Shivpuri	Bairrad	Marora Khalsa	1	P 30	748554.498	2836121.353	25°37'18.383617"	77°28'30.923567"
31	Shivpuri	Bairrad	Marora Khalsa	1	P 31	748554.69	2836104.073	25°37'17.847087"	77°28'30.925567"
32	Shivpuri	Bairrad	Marora Khalsa	1	P 32	748569.922	2836115.334	25°37'18.178787"	77°28'31.472107"
33	Shivpuri	Bairrad	Marora Khalsa	1	P 33	748570.923	2836102.133	25°37'17.768987"	77°28'31.512567"
34	Shivpuri	Bairrad	Marora Khalsa	1	P 34	748585.002	2836122.641	25°37'18.406967"	77°28'32.017737"
35	Shivpuri	Bairrad	Marora Khalsa	1	P 35	748602.96	2836124.871	25°37'18.484467"	77°28'32.663057"
36	Shivpuri	Bairrad	Marora Khalsa	1	P 36	748623.92	2836124.738	25°37'18.479937"	77°28'33.403857"
37	Shivpuri	Bairrad	Marora Khalsa	1	P 37	748629.476	2836101.127	25°37'17.681207"	77°28'33.596057"
38	Shivpuri	Bairrad	Marora Khalsa	1	P 38	748629.213	2836089.75	25°37'17.288157"	77°28'33.578957"
39	Shivpuri	Bairrad	Marora Khalsa	1	P 39	748618.363	2836048.211	25°37'15.969287"	77°28'33.162507"
40	Shivpuri	Bairrad	Marora Khalsa	1	P 40	748612.278	2836027.098	25°37'15.612057"	77°28'32.937057"
41	Shivpuri	Bairrad	Marora Khalsa	1	P 41	748585.819	2836016.464	25°37'14.957977"	77°28'31.975357"
42	Shivpuri	Bairrad	Marora Khalsa	1	P 42	748557.25	2836000.334	25°37'14.451427"	77°28'30.941107"
43	Shivpuri	Bairrad	Marora Khalsa	1	P 43	748546.336	2835989.089	25°37'14.092837"	77°28'30.545257"
44	Shivpuri	Bairrad	Marora Khalsa	1	P 44	748535.752	2835968.584	25°37'13.433227"	77°28'30.149717"
45	Shivpuri	Bairrad	Marora Khalsa	1	P 45	748518.865	2835957.145	25°37'13.095687"	77°28'29.534137"
46	Shivpuri	Bairrad	Marora Khalsa	1	P 46	748471.921	2835921.62	25°37'11.946697"	77°28'27.831007"
47	Shivpuri	Bairrad	Marora Khalsa	1	P 47	748439.843	2835892.516	25°37'11.020987"	77°28'26.642867"
48	Shivpuri	Bairrad	Marora Khalsa	1	P 48	748353.816	2835826.629	25°37'08.933147"	77°28'23.537047"
49	Shivpuri	Bairrad	Marora Khalsa	1	P 49	748274.154	2835797.197	25°37'07.981497"	77°28'20.611317"
50	Shivpuri	Bairrad	Marora Khalsa	1	P 50	748161.471	2835686.431	25°37'04.496307"	77°28'16.552797"
51	Shivpuri	Bairrad	Marora Khalsa	1	P 51	748088.372	2835635.751	25°37'02.894577"	77°28'13.900307"
52	Shivpuri	Pohri	Dulhara	1	P 52	748008.359	2835493.257	25°37'00.985197"	77°28'10.981587"
53	Shivpuri	Pohri	Dulhara	1	P 53	747937.36	2835514.953	25°36'59.062657"	77°28'08.409887"
54	Shivpuri	Pohri	Dulhara	1	P 54	747897.163	2835501.534	25°36'59.060697"	77°28'06.813487"
55	Shivpuri	Pohri	Dulhara	1	P 55	747752.206	2835511.694	25°36'59.066887"	77°28'01.774917"
56	Shivpuri	Pohri	Dulhara	1	P 56	747657.769	2835520.297	25°36'59.015137"	77°27'58.929197"
57	Shivpuri	Pohri	Dulhara	1	P 57	747595.036	2835506.928	25°36'59.074117"	77°27'56.142757"
58	Shivpuri	Pohri	Dulhara	1	P 58	747503.272	2835507.313	25°36'59.073137"	77°27'52.854417"
59	Shivpuri	Pohri	Dulhara	1	P 59	747408.887	2835507.946	25°36'59.154717"	77°27'49.473667"
60	Shivpuri	Pohri	Dulhara	1	P 60	747404.491	2835574.719	25°37'01.326117"	77°27'49.360707"
61	Shivpuri	Pohri	Dulhara	1	P 61	747397.961	2835578.155	25°37'01.437117"	77°27'49.090197"
62	Shivpuri	Pohri	Dulhara	1	P 62	747391.463	2835772.643	25°37'07.762357"	77°27'49.025887"
63	Shivpuri	Pohri	Dulhara	1	P 63	747478.14	2835813.12	25°37'09.068457"	77°27'52.143447"
64	Shivpuri	Pohri	Dulhara	1	P 64	747571.045	2835806.837	25°37'08.764387"	77°27'55.482007"
65	Shivpuri	Pohri	Dulhara	1	P 65	747653.587	2835822.553	25°37'09.224917"	77°27'58.649437"
66	Shivpuri	Pohri	Dulhara	1	P 66	747715.584	2835834.358	25°37'09.603777"	77°28'01.093657"
67	Shivpuri	Pohri	Dulhara	1	P 67	747718.853	2835862.908	25°37'10.496127"	77°28'00.814497"
68	Shivpuri	Pohri	Dulhara	1	P 68	747788.684	2835884.735	25°37'11.162137"	77°28'03.330067"
69	Shivpuri	Pohri	Dulhara	1	P 69	747859.963	2835906.974	25°37'11.841937"	77°28'05.899007"
70	Shivpuri	Pohri	Dulhara	1	P 70	747936.937	2835930.888	25°37'12.606187"	77°28'08.312077"
71	Shivpuri	Pohri	Dulhara	1	P 71	747985.672	2835946.23	25°37'13.040797"	77°28'10.042867"
72	Shivpuri	Bairrad	Marora Khalsa	1	P 72	747998.28	2836084.132	25°37'17.516527"	77°28'10.515787"
73	Shivpuri	Bairrad	Marora Khalsa	1	P 73	747982.419	2836155.998	25°37'19.855807"	77°28'10.045227"
74	Shivpuri	Bairrad	Marora Khalsa	1	P 74	747979.446	2836249.468	25°37'22.893387"	77°28'10.408827"
75	Shivpuri	Bairrad	Marora Khalsa	1	P 75	747971.689	2836343.126	25°37'25.933787"	77°28'10.192987"
76	Shivpuri	Bairrad	Marora Khalsa	1	P 76	747965.843	2836432.926	25°37'28.860137"	77°28'10.043467"
77	Shivpuri	Bairrad	Marora Khalsa	1	P 77	747962.01	2836491.773	25°37'30.781837"	77°28'09.958867"
78	Shivpuri	Bairrad	Marora Khalsa	1	P 78	747970.482	2836587.831	25°37'33.888477"	77°28'10.313187"
79	Shivpuri	Bairrad	Marora Khalsa	1	P 79	747979.049	2836664.735	25°37'36.376357"	77°28'10.678387"
80	Shivpuri	Bairrad	Marora Khalsa	1	P 80	748022.309	2836725.06	25°37'38.314107"	77°28'12.262647"
81	Shivpuri	Bairrad	Marora Khalsa	2	P 81	748837.012	2836193.833	25°37'20.572167"	77°28'40.734807"
82	Shivpuri	Bairrad	Marora Khalsa	2	P 82	748811.551	2836193.553	25°37'18.615207"	77°28'40.153867"
83	Shivpuri	Bairrad	Marora Khalsa	2	P 83	748794.129	2836071.977	25°37'16.634407"	77°28'39.475007"
84	Shivpuri	Bairrad	Marora Khalsa	2	P 84	748693.105	2836000.563	25°37'14.358747"	77°28'35.818407"
85	Shivpuri	Bairrad	Marora Khalsa	2	P 85	748888.782	2835940.673	25°37'12.312317"	77°28'42.777907"
86	Shivpuri	Bairrad	Marora Khalsa	2	P 86	748914.512	2835940.563	25°37'12.311917"	77°28'43.697107"
87	Shivpuri	Bairrad	Marora Khalsa	2	P 87	748937.927	2835893.407	25°37'10.747277"	77°28'44.506797"
88	Shivpuri	Bairrad	Marora Khalsa	2	P 88	748962.695	2835838.31	25°37'08.942777"	77°28'45.357097"
89	Shivpuri	Bairrad	Marora Khalsa	2	P 89	748994.466	2835850.93	25°37'09.377437"	77°28'46.473137"
90	Shivpuri	Bairrad	Marora Khalsa	2	P 90	748878.322	2835794.583	25°37'07.573857"	77°28'42.305237"
91	Shivpuri	Bairrad	Marora Khalsa	2	P 91	748879.299	2835699.925	25°37'04.490907"	77°28'42.276797"
92	Shivpuri	Bairrad	Marora Khalsa	2	P 92	748880.544	2835579.37	25°37'00.582667"	77°28'42.240567"
93	Shivpuri	Bairrad	Marora Khalsa	2	P 93	748882.042	2835543.276	25°36'59.409367"	77°28'42.187867"
94	Shivpuri	Bairrad	Marora Khalsa	2	P 94	748889.208	2835263.163	25°36'50.307417"	77°28'42.338967"
95	Shivpuri	Bairrad	Marora Khalsa	2	P 95	748895.101	2835103.291	25°36'45.113417"	77°28'42.442897"
96	Shivpuri	Bairrad	Marora Khalsa	2	P 96	748909.047	2835007.319	25°36'41.985887"	77°28'42.878317"
97	Shivpuri	Bairrad	Marora Khalsa	2	P 97	748980.341	2835062.494	25°36'43.734587"	77°28'45.468897"
98	Shivpuri	Bairrad	Marora Khalsa	2	P 98	749054.353	2835100.296	25°36'44.917317"	77°28'48.145567"
99	Shivpuri	Bairrad	Marora Khalsa	2	P 99	749206.765	2835075.07	25°36'44.005327"	77°28'53.588267"
100	Shivpuri	Pohri	Dulhara	2	P 100	749176.247	2835039.84	25°36'42.879647"	77°28'52.471407"
101	Shivpuri	Pohri	Jhalwasa	2	P 101	749127.1	2834983	25°36'41.068907"	77°28'50.674587"
102	Shivpuri	Pohri	Jhalwasa	2	P 102	749079.2	2834931	25°36'39.407207"	77°28'48.920617"
103	Shivpuri	Pohri	Jhalwasa	2	P 103	749017.1	2834979	25°36'41.005307"	77°28'46.728147"
104	Shivpuri	Pohri	Jhalwasa	2	P 104	749030.6	2834994	25°36'41.469757"	77°28'47.223637"
105	Shivpuri	Pohri	Jhalwasa	2	P 105	749004.2	2835015	25°36'42.173317"	77°28'46.290057"
106	Shivpuri	Pohri	Jhalwasa	2	P 106	748978	2834985	25°36'41.222467"	77°28'45.334167"
107	Shivpuri	Pohri	Jhalwasa	2	P 107	749001.2	2834963	25°36'40.499427"	77°28'46.148837"
108	Shivpuri	Pohri	Jhalwasa	2	P 108	749013.4	2834976	25°36'40.889467"	77°28'46.595287"
109	Shivpuri	Pohri	Jhalwasa	2	P 109	749074.2	2834927	25°36'39.293007"	77°28'48.739637"
110	Shivpuri	Pohri	Jhalwasa	2	P 110	749013.6	2834902	25°36'38.485947"	77°28'46.554047"
111	Shivpuri	Pohri	Jhalwasa	2	P 111	748938.3	2834869	25°36'37.481857"	77°28'43.834837"
112	Shivpuri	Pohri	Jhalwasa	2	P 112	748883	2834845	25°36'36.744097"	77°28'41.837707"
113	Shivpuri	Pohri	Jhalwasa	2	P 113	748825.1	2834853	25°36'37.020017"	77°28'39.938187"
114	Shivpuri	Pohri	Jhalwasa	2	P 114	748714.5	2834861	25°36'37.338557"	77°28'35.809867"
115	Shivpuri	Pohri	Jhalwasa	2	P 115	748621.3	2834813	25°36'35.838867"	77°28'32.454457"
116	Shivpuri	Pohri	Jhalwasa	2	P 116	748554	2834778	25°36'34.741027"	77°28'30.006317"
117	Shivpuri	Pohri	Jhalwasa	2	P 117	748506.7	2834753	25°36'33.975567"	77°28'28.296017"
118	Shivpuri	Pohri	Jhalwasa	2	P 118	748456.3	2834807	25°36'35.749937"	77°28'26.525887"
119	Shivpuri	Pohri	Jhalwasa	2	P 119	748455.9	2834853	25°36'37.264757"	77°28'26.542187"
120	Shivpuri	Pohri	Jhalwasa	2	P 120	748455.6	2834905	25°36'38.950857"	77°28'26.560797"
121	Shivpuri	Pohri	Jhalwasa	2	P 121	748424.5	2834908	25°36'39.061917"	77°28'25.459437"
122	Shivpuri	Pohri	Jhalwasa	2	P 122	748402.1	2834886	25°36'38.355527"	77°28'24.822127"
123	Shivpuri	Pohri	Jhalwasa	2	P 123	748372.5	2834845	25°36'37.048627"	77°28'23.548137"
124	Shivpuri	Pohri	Jhalwasa	2	P 124	748356.6	2834804	25°36'35.719957"	77°28'22.951587"
125	Shivpuri	Pohri	Jhalwasa	2	P 125	748350.8	2834795	25°36'34.144157"	77°28'22.703947"
126	Shivpuri	Pohri	Jhalwasa	2	P 126	748303.5	2834679	25°36'31.573407"	77°28'21.203757"
127	Shivpuri	Pohri	Jhalwasa	2	P 127	748283.1	2834633	25°36'30.214357"	77°28'20.206687"
128	Shivpuri	Pohri	Jhalwasa	2	P 128	748251	2834599	25°36'29.126997"	77°28'19.031447"
129	Shivpuri	Pohri	Jhalwasa	2	P 129	748229.4	2834547	25°36'27.435537"	77°28'18.222797"
130	Shivpuri	Pohri	Jhalwasa	2	P 130	748143.2	2834578	25°36'28.494057"	77°28'15.158137"
131	Shivpuri	Pohri	Jhalwasa	2	P 131	748188.5	2834459	25°36'25.117917"	77°28'16.826377"
132	Shivpuri	Pohri	Jhalwasa	2	P 132	748240.2	2834744	25°36'33.851577"	77°28'18.744567"
133	Shivpuri	Pohri	Jhalwasa	2	P 133	748295.1	2834836	25°36'36.781497"	77°28'20.760717"
134	Shivpuri	Pohri	Jhalwasa	2	P 134	748367.3	2834956	25°36'40.639137"	77°28'23.436137"
135	Shivpuri	Pohri	Jhalwasa	2	P 135	748394.9	2835026	25°36'42.917547"	77°28'24.473187"
136	Shivpuri	Pohri	Jhalwasa	2	P 136	748437.8	2835077	25°36'44.598027"	77°28'25.978867"
137	Shivpuri	Bairrad	Marora Khalsa	2	P 137	748327.5	2835119	25°36'45.972267"	77°28'22.120137"
138	Shivpuri	Bairrad	Marora Khalsa	2	P 138	748340.4	2835142	25°36'46.728537"	77°28'22.598137"
139	Shivpuri	Bairrad	Marora Khalsa	2	P 139	748261	2835182	25°36'48.043577"	77°28'19.781357"
140	Shivpuri	Bairrad	Marora Khalsa	2	P 140	748180.8	2835222	25°36'49.359587"	77°28'16.933187"
141	Shivpuri	Bairrad	Marora Khalsa	2	P 141	748190.9	2835248	25°36'50.24200"	77°28'17.31411"
142	Shivpuri	Bairrad	Marora Khalsa	2	P 142	748115.8	2835271	25°36'51.01955"	77°28'14.63996"
143	Shivpuri	Bairrad	Marora Khalsa	2	P 143	748035.3	2835295	25°36'51.805447"	77°28'11.993197"
144	Shivpuri	Bairrad	Marora Khalsa	2	P 144	748024.4	2835375	25°36'54.458427"	77°28'11.435747"
145	Shivpuri	Bairrad	Marora Khalsa	2	P 145	748010.5	2835456	25°36'57.093487"	77°28'10.944067"
146	Shivpuri	Bairrad	Marora Khalsa	2	P 146	748010.5	2835556	25°37'00.34315"	77°28'11.056317"
147	Shivpuri	Bairrad	Marora Khalsa	2	P 147	748439.843	2835628	25°37'03.640387"	77°28'24.519717"
148	Shivpuri	Bairrad	Marora Khalsa	2	P 148	748170	2835678	25°37'04.225517"	77°28'16.854547"
149	Shivpuri	Bairrad	Marora Khalsa	2	P 149	748092.2	2835706	25°37'05.13127"	77°28'14.244067"
150	Shivpuri	Bairrad	Marora Khalsa	2	P 150	748365	2835820	25°37'08.719627"	77°28'23.933097"
151	Shivpuri	Bairrad	Marora Khalsa	2	P 151	748446.9	2835883	25°37'10.715437"	77°28'26.908087"
152	Shivpuri	Pohri	Dulhara	1	P 152	748495.3	2835947	25°37'12.795697"	77°28'28.613117"
153	Shivpuri	Pohri	Dulhara	1	P 153	748585.9	2836007	25°37'14.639867"	77°28'31.971487"
154	Shivpuri	Bairrad	Marora Khalsa	2	P 154	748615.4	2836032	25°37'15.439787"	77°28'33.014647"
155	Shivpuri	Pohri	Dulhara	1	P 155	748615.5	2835995	25°37'14.252387"	77°28'33.022807"
156	Shivpuri	Pohri	Dulhara	1	P 156	748630.3	2835948	25°37'12.724567"	77°28'33.551137"
157	Shivpuri	Pohri	Dulhara	1	P 157	748640.6	2835941	25°37'12.484077"	77°28'33.887097"
158	Shivpuri	Bairrad	Marora Khalsa	2	P 158	748653.8	2835989	25°37'14.031437"	77°28'34.393507"
159	Shivpuri	Bairrad	Marora Khalsa	2	P 159	748679.2	2836056	25°37'16.172957"	77°28'35.347717"
160	Shivpuri	Bairrad	Marora Khalsa	2	P 160	748747.1	2836122	25°37'18.280757"	77°28'37.823627"
161	Shivpuri	Bairrad	Marora Khalsa	2	P 161	748809.7	2836139.5	25°37'18.925727"	77°28'40.099737"
162	Shivpuri	Bairrad	Marora Khalsa	2	P 162	748400.8	2835040	25°36'43.350457"	77°28'24.694137"
163	Shivpuri	Bairrad	Marora Khalsa	2	P 163	748478.1	2835112	25°36'45.685757"	77°28'27.683737"
164	Shivpuri	Pohri	Dulhara	1	P 164	748605.6	2835174	25°36'47.576687"	77°28'32.120137"
165	Shivpuri	Bairrad	Marora Khalsa	2	P 165	748625.8	2835229	25°36'49.373617"	77°28'32.880097"
166	Shivpuri	Pohri	Dulhara	1	P 166	748643.9	2835225	25°36'49.253317"	77°28'33.570787"
167	Shivpuri	Bairrad	Marora Khalsa	2	P 167	748628.2	2835163	25°36'47.20883"	77°28'32.92304"
168	Shivpuri	Bairrad	Marora Khalsa	2	P 168	748655.6	2835050	25°36'43.609587"	77°28'33.926057"
169	Shivpuri	Bairrad	Marora Khalsa	2	P 169	748458.4	2834956	25°36'40.593567"	77°28'26.702727"
170	Shivpuri	Pohri	Atawai	3	P 170	748535.3	2835233	25°36'49.373627"	77°28'29.114757"
171	Shivpuri	Pohri	Atawai	3	P 171	748660.6	2835279	25°36'50.883437"	77°28'33.953297"
172	Shivpuri	Bairrad	Marora Khalsa	2	P 172	748798.8	2835284	25°36'51.178537"	77°28'38.676137"
173	Shivpuri	Bairrad	Marora Khalsa	1	P 173	748774.2	2835266	25°36'50.586497"	77°28'37.779497"
174	Shivpuri	Bairrad	Marora Khalsa	1	P 174	748785.2	2835255	25°36'50.230497"	77°28'38.193497"
175	Shivpuri	Bairrad	Marora Khalsa	1	P 175	748889.8	2835259	25°36'50.329297"	77°28'42.082127"
176	Shivpuri	Bairrad	Marora Khalsa	1	P 176	748941.1	2835270	25°36'50.685157"	77°28'43.988827"
177	Shivpuri	Bairrad	Marora Khalsa	1	P 177	748962.01	2835283	25°36'51.109357"	77°28'44.772697"
178	Shivpuri	Bairrad	Marora Khalsa	1	P 178	749069.3	2835268	25°36'50.622707"	77°28'48.982607"
179	Shivpuri	Bairrad	Marora Khalsa	1	P 179	749079.069	2835664.735	25°37'03.477287"	77°28'49.346187"
180	Shivpuri	Bairrad	Marora Khalsa	1	P 180	749193.4	2835245	25°36'50.178607"	77°28'53.350987"
181	Shivpuri	Bairrad	Marora Khalsa	1	P 181	749234.7	2835245	25°36'50.326487"	77°28'54.756387"
182	Shivpuri	Bairrad	Marora Khalsa	1	P 182	749276.6	2835230	25°36'49.785797"	77°28'56.286617"
183	Shivpuri	Bairrad	Marora Khalsa	1	P 183	749256.3	2835157	25°36'47.434407"	77°28'55.670387"
184	Shivpuri	Bairrad	Marora Khalsa	1	P 184	749231.3	2835098	25°36'45.538987"	77°28'54.803457"
185	Shivpuri	Bairrad	Marora Khalsa	1	P 185	749205.7	2835196	25°36'48.703987"	77°28'53.915437"
186	Shivpuri	Bairrad	Marora Khalsa	1	P 186	749114.512	2835170	25°36'47.868727"	77°28'50.537987"
187	Shivpuri	Bairrad	Marora Khalsa	1	P 187	749099.1	2835192	25°36'48.576727"	77°28'50.043787"
188	Shivpuri	Bairrad	Marora Khalsa	1	P 188	749024.8	2835197	25°36'48.738187"	77°28'47.647187"
189	Shivpuri	Bairrad	Marora Khalsa	1	P 189	749044.466	2835050.93	25°36'44.043187"	77°28'48.473187"
190	Shivpuri	Bairrad	Marora Khalsa	1	P 190	748885.9	2835204	25°36'48.693187"	77°28'43.305237"
191	Shivpuri	Bairrad	Marora Khalsa	1	P 191	748879.299	2835699.925	25°36'48.490907"	77°28'42.276797"
192	Shivpuri	Bairrad	Marora Khalsa	1	P 192	748755.1	2835212	25°36'48.359047"	77°28'38.432657"
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TOPOSHEET MAP SHOWING THE PROPOSED COMPENSATORY AFFORESTATION (CA) LAND FOR STRATATECH MINERAL RESOURCES PVT. LTD. IN DISTRICT - SHIVPURI, STATE - MP

AREA STATEMENT OF SHIVPURI FOR CA LAND

Sl.No	District	Tehsil	Village	Patwari Halka	Patch	Khasra No	Kul Rakba(Ha)	Propossed Area(Ha)	Land Use
1					1	137	48.20	16.86	Pahad
					Patch 1 Area		**48.20**	**16.86**	
2						150	64.58	64.58	Kabil Kast,Jungle Khurd
3			Basai	105	2	151	33.90	33.46	Kabil Kast,Jungle Khurd
4						152	1.77	1.77	Kabil Kast,Jungle Khurd
5						153	29.04	22.58	Kabil Kast,Jungle Khurd
6						155	9.00	3.81	Pahad
					Patch 2 Area		**138.29**	**126.20**	
7					3	1577	2.22	0.96	Patthar
8						1578	36.52	9.02	Patthar
					Patch 3 Area		**38.74**	**9.98**	
9					4	1605	2.67	2.67	Patthar
10						1606	2.87	2.87	Patthar
11						1607	6.98	3.10	Patthar
12						1608	1.64	1.64	Patthar
13						1611	3.07	3.07	Patthar
14						1614	2.80	2.80	Patthar
15						1653	1.92	1.92	Patthar
16						1654	37.90	20.39	Patthar
17						1655	3.00	3.00	Patthar
18						1656	36.62	6.32	Patthar
					Patch 4 Area		**99.47**	**47.78**	
19					5	1334	17.28	12.07	Charnoi
20						1560	15.85	3.15	Patthar
21						1561	62.61	51.77	Patthar
22						1562	58.14	21.04	Charnoi
23						1565	4.2	4.2	Charagah
24						1566	15.69	15.69	Charagah
25						1567	4.25	4.25	Charagah
26						1643	48.44	40.66	Charagah
					Patch 5 Area		**226.46**	**152.83**	
27					6	33	12.02	10.28	Kabil Kast
					Patch 6 Area		**12.02**	**10.28**	
28					7	2	18.18	18.18	Kabil Kast
					Patch 7 Area		**18.18**	**18.18**	
29					8	19	25.34	23.72	Kabil Kast
					Patch 8 Area		**25.34**	**23.72**	
					Total Patch Area in Ha.		**606.70**	**405.83**	

77°35'0"E

77°40'0"E

25°55'0"N

25°50'0"N

25°45'0"N

CHINKALWANI PROTECTED FOREST

BURERA P F

DHOBIN I PROTECTED FOREST

SIKROLI RESERVED

SINGHPUR RESERVED

BASAITAKA PROTECTED FOREST

SAHASRAM P F

BINEGA NORTH P F

PARBATI NADI

NARWANI PROTECTED FOREST

KHARI RESERVED FOREST

KHARI P F

MOHANA PRO

INDURA P F

Patch No 1

Patch No 2

Patch No 3

Patch No 5

Patch No 6

Patch No 7

Patch No 8

Sakhora

Kushwah

Dadhia

Bhuiyan

Kakrai

Pharara

Chhirkhia

Sehula

Singwich

Sikar Nala

Falls

Gaur

Kakrai

Khan3

Khan2

Khan1

Chhoti Khoh

Chhoti Khoh

Toposheet Index

- Express highway: with toll; with bridge; with distance stone
- Roads, metalled: according to importance
- Roads, double carriageway: according to importance
- Unmetalled road. Cart-track. Pack-track with pass. Foot-path
- Streams: with track in bed; undefined. Canal
- Dams: masonry or rock-filled; earthwork. Weir.
- River: dry with water channel; with island & rocks. Tidal river
- Submerged rocks. Shoal. Swamp. Reads
- Wells: lined; unlined. Tube-wel. Spring. Tanks: perennial; dry.
- Embankments: road or rail; tank. Broken ground.
- Railways, broad gauge: double; single with station; under constn.
- Railways, other gauges. double; single with distance stone, do.
- Mineral line or tramway. Kiln. Cutting with tunnel.
- Contours with sub-features. Rocky slopes. Cliffs
- Sand features:(1)flat. (2)sand-hills(permanent). (3)dunes(shifting)
- Towns or Villages: inhabited; deserted. Fort.
- Huts: permanent; temporary. Tower. Antiquities
- Temple. Chhatri. Church. Mosque. Idgah. Tomb. Graves
- Lighthouse. Lightship. Buoys: lighted; unlighted. Anchorage
- Mine. Vine on trellis. Grass. Scrub.
- Palms: palmyra; other. Plantain. Conifer. Bamboo. Other trees.
- Areas: cultivated, wooded. Surveyed tree.
- Boundary, international
- ,, state: demarcated; undemarcated.
- ,, district; subdivision; tahsil or taluk; forest.
- Boundary pillars: surveyed; unlocated
- Heights. triangulated: station; point: approximate. △200 .200 .200
- Bench-mark: geodatic; tertiary; canal. BM 63·3 .BM 63·3 .63
- Post office. Telegraph office. Overhead tank
- Rest house or inspection bungalow. Circuit house. Police station. PO RF PF
- Camping ground. Forest: reserved; protected.
- Spaced names: administrative; locality or tribe. KIKRI NAGA
- Hospital. Dispensary. Veterinary: Hospital / Dispensary
- Aerodrome. Helipad. Tourist site.

Legend

- Dgps Point
- Patch- 1
- Patch- 2
- Patch- 3
- Patch- 4
- Patch- 5
- Patch- 6
- Patch- 7
- Patch- 8
- Existing Forest Compartment

Toposheet No	Projection	Datum
54 G- 9	UTM Zone 43 N	WGS- 1984

Scale- 1:50000

0 0.5 1 2 3 4

Kilometers

PILLAR POINTS COORDINATES FOR CA LAND

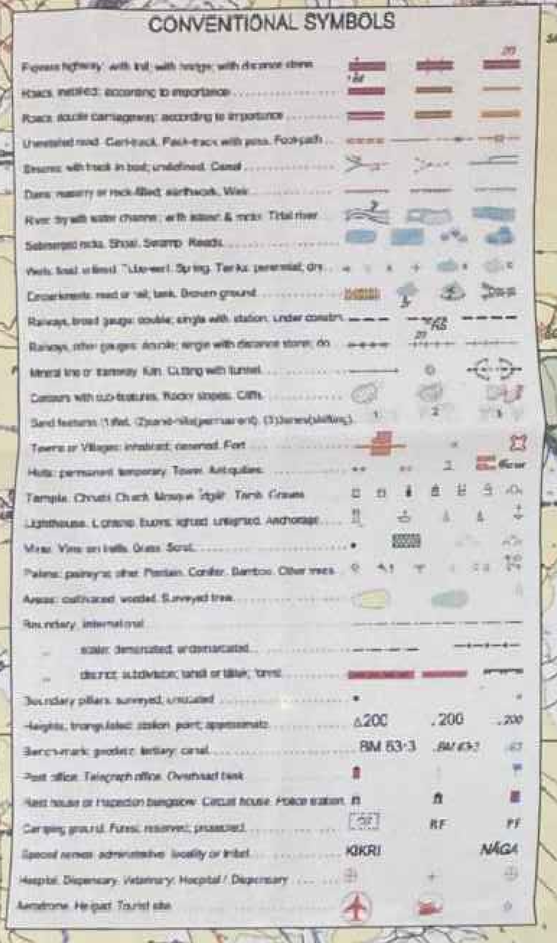
Sl No	Village	Point	Patch	Easting	Northing	Latitude	Longitude
1		P- 1		763670.713	2862185.928	25°51'15.35743"	77°37'51.04410"
2		P- 2		763707.424	2862232.561	25°51'16.84789"	77°37'52.39519"
3		P- 3		763744.135	2862279.193	25°51'18.33834"	77°37'53.74630"
4		P- 4		763763.979	2862333.433	25°51'20.08679"	77°37'54.49751"
5		P- 5		763807.235	2862402.204	25°51'22.29188"	77°37'56.09945"
6		P- 6		763850.49	2862470.976	25°51'24.49697"	77°37'57.70141"
7		P- 7		763865.294	2862412.446	25°51'22.58665"	77°37'58.19058"
8		P- 8		763844.492	2862372.452	25°51'21.30146"	77°37'57.41522"
9		P- 9		763829.874	2862279.451	25°51'18.29088"	77°37'56.82363"
10		P- 10		763815.255	2862186.45	25°51'15.28031"	77°37'56.23207"
11		P- 11		763843.742	2862090.891	25°51'12.15861"	77°37'57.18569"
12		P- 12		763872.229	2861995.332	25°51'09.03691"	77°37'58.13930"
13		P- 13		763900.716	2861899.773	25°51'05.91521"	77°37'59.09290"
14		P- 14		763935.916	2861820.842	25°51'03.32910"	77°38'00.29937"
15		P- 15		763971.116	2861741.911	25°51'00.74299"	77°38'01.50583"
16		P- 16		764006.316	2861662.979	25°50'58.15687"	77°38'02.71227"
17		P- 17	1	763928.101	2861603.368	25°50'56.27200"	77°37'59.86239"
18		P- 18		763849.887	2861543.756	25°50'54.38711"	77°37'57.01254"
19		P- 19		763818.716	2861600.722	25°50'56.25731"	77°37'55.93484"
20		P- 20		763765.749	2861698.962	25°50'59.48201"	77°37'54.10462"
21		P- 21		763722.888	2861778.458	25°51'02.09143"	77°37'52.62359"
22		P- 22		763688.057	2861843.061	25°51'04.21200"	77°37'51.42000"
23		P- 23		763664.687	2861840.166	25°51'04.13317"	77°37'50.57919"
24		P- 24		763655.03	2861872.45	25°51'05.18784"	77°37'50.25583"
25		P- 25		763625.397	2861925.367	25°51'06.92552"	77°37'49.23036"
26		P- 26		763614.284	2861978.813	25°51'08.66834"	77°37'48.85997"
27		P- 27		763592.588	2862024.85	25°51'10.17747"	77°37'48.12441"
28		P- 28		763558.821	2862118.858	25°51'13.25222"	77°37'46.98009"
29		P- 29		763506.924	2862142.766	25°51'14.06235"	77°37'45.13470"
30		P- 30		763524.416	2862203.801	25°51'16.03303"	77°37'45.80637"
31		P- 31		763542.721	2862175.41	25°51'15.09917"	77°37'46.44292"
32		P- 32		763569.708	2862164.827	25°51'14.73793"	77°37'47.40388"
33		P- 33		763620.211	2862175.377	25°51'15.04769"	77°37'49.22399"
34		P- 34		768315.486	2865841.664	25°53'11.01920"	77°40'40.41793"
35		P- 35		768308.18	2865744.306	25°53'07.86261"	77°40'40.08427"
36		P- 36		768300.873	2865646.948	25°53'04.70601"	77°40'39.75062"
37		P- 37		768293.566	2865548.591	25°53'01.54941"	77°40'39.41697"
38		P- 38		768286.26	2865452.232	25°52'58.39280"	77°40'39.08333"
39		P- 39		768278.953	2865354.874	25°52'55.23620"	77°40'38.74970"
40		P- 40		768271.646	2865257.516	25°52'52.07960"	77°40'38.41606"
41		P- 41		768264.34	2865160.158	25°52'48.92300"	77°40'38.08246"
42		P- 42		768172.487	2865159.72	25°52'48.90963"	77°40'34.78496"
43		P- 43		768080.634	2865159.282	25°52'49.01623"	77°40'31.48747"
44	Basai	P- 44		767988.782	2865158.843	25°52'49.06282"	77°40'28.18997"
45		P- 45		767896.929	2865158.404	25°52'49.10939"	77°40'24.89246"
46		P- 46		767805.076	2865157.966	25°52'49.15593"	77°40'21.59496"
47		P- 47		767713.224	2865157.527	25°52'49.20246"	77°40'18.29745"
48		P- 48		767626.255	2865156.189	25°52'49.21652"	77°40'15.17459"
49		P- 49		767542.47	2865154.866	25°52'49.22896"	77°40'12.16603"
50		P- 50		767458.685	2865153.543	25°52'49.24137"	77°40'09.15748"
51		P- 51		767431.142	2865234.175	25°52'51.87787"	77°40'08.22768"
52		P- 52		767403.599	2865314.805	25°52'54.51437"	77°40'07.29787"
53		P- 53		767376.056	2865395.434	25°52'57.15087"	77°40'06.36807"
54		P- 54		767348.513	2865476.067	25°52'59.78736"	77°40'05.43822"
55		P- 55		767320.971	2865556.698	25°53'02.42386"	77°40'04.50837"
56		P- 56		767304.537	2865604.808	25°53'03.99697"	77°40'03.95357"
57		P- 57		767319.325	2865691.449	25°53'06.80065"	77°40'04.54770"
58		P- 58		767334.113	2865778.09	25°53'09.60432"	77°40'05.14184"
59		P- 59		767348.901	2865864.73	25°53'12.40800"	77°40'05.73600"
60		P- 60	2	767359.712	2865924.816	25°53'14.35200"	77°40'06.16800"
61		P- 61		767394.701	2865984.306	25°53'16.26066"	77°40'07.46751"
62		P- 62		767435.839	2866054.749	25°53'18.52097"	77°40'08.99577"
63		P- 63		767471.257	2866115.4	25°53'20.46703"	77°40'10.31158"
64		P- 64		767508.836	2866180.017	25°53'22.54046"	77°40'11.70789"
65		P- 65		767549.64	2866250.184	25°53'24.79200"	77°40'13.22400"
66		P- 66		767620.715	2866268.495	25°53'25.33958"	77°40'15.78897"
67		P- 67		767673.141	2866281.786	25°53'25.73648"	77°40'17.68076"
68		P- 68		767739.189	2866298.391	25°53'26.23200"	77°40'20.06400"
69		P- 69		767797.737	2866345.039	25°53'27.70801"	77°40'22.19999"
70		P- 70		767856.285	2866391.686	25°53'29.18401"	77°40'24.33599"
71		P- 71		767914.833	2866438.334	25°53'30.66000"	77°40'26.47200"
72		P- 72		768005.359	2866473.994	25°53'31.75801"	77°40'29.74799"
73		P- 73		768095.885	2866509.655	25°53'32.85600"	77°40'33.02400"
74		P- 74		768175.463	2866541.212	25°53'33.82801"	77°40'35.90399"
75		P- 75		768255.042	2866572.77	25°53'34.80000"	77°40'38.78400"
76		P- 76		768318.162	2866564.355	25°53'34.48487"	77°40'41.04385"
77		P- 77		768381.282	2866555.939	25°53'34.16973"	77°40'43.30371"
78		P- 78		768465.974	2866544.648	25°53'33.76487"	77°40'46.33586"
79		P- 79		768550.666	2866533.356	25°53'33.32400"	77°40'49.36800"
80		P- 80		768570.261	2866433.62	25°53'30.13727"	77°40'49.99974"
81		P- 81		768589.856	2866337.883	25°53'26.95053"	77°40'50.63147"
82		P- 82		768592.929	2866265.55	25°53'24.59965"	77°40'50.68869"
83		P- 83		768554.594	2866183.116	25°53'21.94830"	77°40'49.25198"
84		P- 84		768506.772	2866114.826	25°53'19.76249"	77°40'47.48513"
85		P- 85		768458.951	2866046.535	25°53'17.57668"	77°40'45.71830"
86		P- 86		768411.129	2865978.245	25°53'15.39086"	77°40'43.95149"
87		P- 87		768363.308	2865909.955	25°53'13.20504"	77°40'42.18470"
88		P- 88		763250.436	2860592.083	25°50'23.87235"	77°37'34.81642"
89		P- 89		763337.418	2860582.161	25°50'23.49367"	77°37'37.93070"
90		P- 90		763424.4	2860572.239	25°50'23.11499"	77°37'41.04497"
91		P- 91		763452.798	2860602.49	25°50'24.07887"	77°37'42.08579"
92		P- 92		763532.703	2860617.835	25°50'24.52529"	77°37'44.96423"
93		P- 93		763558.632	2860614.66	25°50'24.40533"	77°37'45.89243"
94		P- 94		763563.394	2860595.61	25°50'23.78360"	77°37'46.04966"
95		P- 95		763526.353	2860560.156	25°50'22.65635"	77°37'44.69493"
96		P- 96		763472.377	2860517.299	25°50'21.29951"	77°37'42.72723"
97		P- 97		763423.738	2860491.541	25°50'20.49482"	77°37'40.96330"
98		P- 98		763359.577	2860459.791	25°50'19.50544"	77°37'38.63806"
99		P- 99		763266.09	2860494.627	25°50'20.69744"	77°37'35.30827"
100		P- 100		763172.604	2860529.464	25°50'21.88942"	77°37'31.97847"
101		P- 101		763079.118	2860564.301	25°50'23.08138"	77°37'28.64867"
102		P- 102		763053.321	2860498.817	25°50'20.97157"	77°37'27.67596"
103		P- 103	3	763027.524	2860433.332	25°50'18.86177"	77°37'26.70328"
104		P- 104		763014.295	2860432.671	25°50'18.84887"	77°37'26.22808"
105		P- 105		762983.206	2860454.499	25°50'19.57788"	77°37'25.12810"
106		P- 106		762940.873	2860521.306	25°50'21.77484"	77°37'23.65682"
107		P- 107		762916.399	2860566.286	25°50'23.25136"	77°37'22.81078"
108		P- 108		762903.169	2860621.848	25°50'25.06428"	77°37'22.37586"
109		P- 109		762887.294	2860658.229	25°50'26.25599"	77°37'21.83224"
110		P- 110		762956.086	2860703.869	25°50'27.69352"	77°37'24.33360"
111		P- 111		763003.05	2860740.249	25°50'28.84447"	77°37'26.04502"
112	Budda			763040.092	2860779.946	25°50'30.10925"	77°37'27.40276"
113		P- 113		763088.047	2860819.294	25°50'31.35621"	77°37'29.15193"
114		P- 114		763136.003	2860858.651	25°50'32.60316"	77°37'30.90112"
115		P- 115		763135.011	2860803.088	25°50'30.79947"	77°37'30.82566"
116		P- 116		763134.019	2860747.526	25°50'28.99577"	77°37'30.75021"
117		P- 117		763159.154	2860676.749	25°50'26.68108"	77°37'31.60145"
118		P- 118		763204.134	2860612.588	25°50'24.56830"	77°37'33.16955"
119		P- 119		763866.4	2860101.718	25°50'07.54800"	77°37'56.56800"
120		P- 120		763900.951	2859929.471	25°50'01.93200"	77°37'57.68400"
121		P- 121		763911.816	2859787.79	25°49'57.32400"	77°37'57.97200"
122		P- 122		763925.836	2859616.14	25°49'51.74076"	77°37'58.35165"
123		P- 123		763872.132	2859615.245	25°49'51.74662"	77°37'56.42397"
124		P- 124		763874.295	2859530.696	25°49'48.99959"	77°37'56.44083"
125		P- 125		763772.652	2859534.55	25°49'49.19087"	77°37'52.79638"
126		P- 126		763676.472	2859561.045	25°49'50.11379"	77°37'49.36422"
127		P- 127		763580.292	2859587.54	25°49'51.03670"	77°37'45.93205"
128		P- 128	4	763455.4	2859636.886	25°49'52.72028"	77°37'41.48597"
129		P- 129		763469.719	2859733.741	25°49'55.85625"	77°37'42.06931"
130		P- 130		763482.794	2859844.558	25°49'59.44640"	77°37'42.61804"
131		P- 131		763394.761	2859841.548	25°49'59.40585"	77°37'39.45693"
132		P- 132		763306.727	2859838.539	25°49'59.36529"	77°37'36.29582"
133		P- 133		763329.614	2859925.402	25°50'02.17121"	77°37'37.17938"
134		P- 134		763336.045	2859975.978	25°50'03.80944"	77°37'37.44644"
135		P- 135		763370.148	2860068.515	25°50'06.79234"	77°37'38.73660"
136		P- 136		763366.55	2860111.06	25°50'08.17628"	77°37'38.63801"

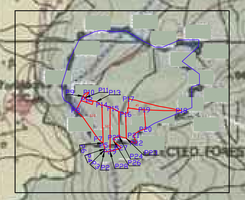
Sl No	Village	Point	Patch	Easting	Northing	Latitude	Longitude
137		P- 137		763322.946	2860101.959	25°50'07.90903"	77°37'37.06680"
138		P- 138		763281.526	2860085.466	25°50'07.40033"	77°37'35.56862"
139		P- 139		763294.156	2860174.415	25°50'10.28066"	77°37'36.08568"
140		P- 140		763342.906	2860169.613	25°50'10.09306"	77°37'37.83158"
141		P- 141		763392.914	2860167.756	25°50'10.00029"	77°37'39.62476"
142		P- 142		763442.922	2860165.899	25°50'09.90751"	77°37'41.41793"
143		P- 143		763405.814	2860207.861	25°50'11.29428"	77°37'40.11644"
144		P- 144		763340.245	2860271.414	25°50'13.40067"	77°37'37.80915"
145		P- 145		763285.704	2860316.001	25°50'14.88402"	77°37'35.88395"
146		P- 146		763289.357	2860337.826	25°50'15.59037"	77°37'36.03071"
147		P- 147	4	763287.505	2860366.93	25°50'16.53670"	77°37'35.98513"
148		P- 148		763329.839	2860416.143	25°50'18.10733"	77°37'37.53958"
149		P- 149		763389.326	2860445.485	25°50'19.02156"	77°37'39.69535"
150		P- 150		763461.943	2860479.128	25°50'20.06691"	77°37'42.32539"
151		P- 151		763555.419	2860512.76	25°50'21.09832"	77°37'45.70396"
152		P- 152		763626.197	2860539.899	25°50'21.93360"	77°37'48.26332"
153		P- 153		763696.974	2860567.037	25°50'22.76887"	77°37'50.82268"
154		P- 154		763763.517	2860499.66	25°50'20.53761"	77°37'53.16219"
155		P- 155		763830.061	2860432.283	25°50'18.30634"	77°37'55.50167"
156		P- 156		763896.604	2860364.907	25°50'16.07506"	77°37'57.84113"
157		P- 157		763885.353	2860266.867	25°50'12.89868"	77°37'57.36687"
158		P- 158		761865.386	2860053.543	25°50'07.28055"	77°36'44.72840"
159		P- 159		761933.435	2859905.552	25°50'02.43071"	77°36'47.06471"
160		P- 160		762003.488	2859755.396	25°49'57.50924"	77°36'49.47130"
161		P- 161		762073.54	2859605.239	25°49'52.58776"	77°36'51.87784"
162		P- 162		762030.644	2859456.566	25°49'47.78743"	77°36'50.23245"
163		P- 163		761987.747	2859307.893	25°49'42.98709"	77°36'48.58709"
164		P- 164		761949.794	2859200.575	25°49'39.52652"	77°36'47.14868"
165		P- 165		761888.35	2859026.832	25°49'33.92400"	77°36'44.82000"
166		P- 166		761848.26	2858934.462	25°49'30.95022"	77°36'43.31560"
167		P- 167		761805.844	2858836.736	25°49'27.80400"	77°36'41.72400"
168		P- 168		761885.848	2858729.084	25°49'24.25642"	77°36'44.51788"
169		P- 169		761955.436	2858634.773	25°49'21.14881"	77°36'46.94747"
170		P- 170		762026.483	2858538.483	25°49'17.97600"	77°36'49.42800"
171		P- 171		762147.519	2858405.645	25°49'13.58400"	77°36'53.67600"
172		P- 172		762143.144	2858337.275	25°49'11.36655"	77°36'53.47025"
173		P- 173		762109.608	2858231.174	25°49'07.94266"	77°36'52.19127"
174		P- 174		762064.155	2858087.369	25°49'03.30205"	77°36'50.45783"
175		P- 175		762026.675	2857968.79	25°48'59.47549"	77°36'49.02850"
176		P- 176		761988.314	2857847.426	25°48'55.55900"	77°36'47.56562"
177		P- 177		761922.718	2857783.873	25°48'53.53751"	77°36'45.16680"
178		P- 168		761859.127	2857720.36	25°48'51.51600"	77°36'42.84000"
179		P- 179		761874.731	2857651.563	25°48'49.27176"	77°36'43.35081"
180		P- 180		761899.355	2857542.997	25°48'45.73029"	77°36'44.15687"
181		P- 181		761933.659	2857391.751	25°48'40.79653"	77°36'45.27980"
182		P- 182		761962.503	2857264.577	25°48'36.64800"	77°36'46.22400"
183		P- 183		761882.82	2857146.033	25°48'32.84978"	77°36'43.28072"
184		P- 184		761768.778	2856976.376	25°48'27.41378"	77°36'39.06844"
185		P- 185		761659.577	2856813.92	25°48'22.20850"	77°36'35.03508"
186		P- 186		761556.448	2856824.221	25°48'22.60946"	77°36'31.34255"
187		P- 187		761467.999	2856833.056	25°48'22.95332"	77°36'28.17562"
188		P- 188		761474.316	2856876.123	25°48'24.34786"	77°36'28.43291"
189		P- 189		761453.943	2856888.294	25°48'24.75622"	77°36'27.71066"
190		P- 190		761391.766	2856881.68	25°48'24.58144"	77°36'25.47527"
191		P- 191		761331.035	2856894.953	25°48'25.05158"	77°36'23.30592"
192		P- 192		761274.414	2856892.307	25°48'25.00209"	77°36'21.27269"
193		P- 193		761206.986	2856859.651	25°48'23.98497"	77°36'18.83040"
194		P- 194		761143.578	2856885.825	25°48'24.87575"	77°36'16.57415"
195		P- 195		761086.848	2856889.781	25°48'25.04071"	77°36'14.54171"
196		P- 196		761018.801	2856932.856	25°48'26.48330"	77°36'12.13103"
197		P- 197		760953.077	2856974.461	25°48'27.87663"	77°36'09.80263"
198		P- 198		760865.772	2856980.053	25°48'28.11435"	77°36'06.67438"
199		P- 199		760787.035	2856985.097	25°48'28.32872"	77°36'03.85315"
200		P- 200		760787.782	2857041.139	25°48'30.14821"	77°36'03.91972"
201		P- 201		760788.53	2857097.182	25°48'31.96769"	77°36'03.98630"
202		P- 202		760704.493	2857124.258	25°48'32.90095"	77°36'00.99051"
203		P- 203		760741.799	2857195.183	25°48'34.01117"	77°36'02.35373"
204		P- 204		760760.055	2857225.858	25°48'36.16470"	77°36'03.05602"
205	Budda	P- 205		760767.199	2857293.327	25°48'38.35115"	77°36'03.36020"
206		P- 206		760823.555	2857298.089	25°48'38.46961"	77°36'05.38550"
207		P- 207		760891.818	2857300.471	25°48'38.50307"	77°36'07.83629"
208		P- 208		760949.365	2857300.471	25°48'38.46609"	77°36'09.90093"
209		P- 209		761006.912	2857300.471	25°48'38.42910"	77°36'11.96557"
210		P- 210		761027.846	2857321.02	25°48'39.08297"	77°36'12.73122"
211		P- 211		761064.358	2857412.698	25°48'42.03671"	77°36'14.10633"
212		P- 212		761088.171	2857487.311	25°48'44.44441"	77°36'15.01368"
213		P- 213		761090.296	2857540.625	25°48'46.17439"	77°36'15.12779"
214		P- 214		761057.223	2857551.539	25°48'46.55009"	77°36'13.94895"
215		P- 215	5	761014.228	2857580.974	25°48'47.53363"	77°36'12.42729"
216		P- 216		760975.532	2857612.062	25°48'48.56810"	77°36'11.06105"
217		P- 217		760956.35	2857636.206	25°48'49.36447"	77°36'10.38997"
218		P- 218		760995.376	2857626.284	25°48'49.01717"	77°36'11.78311"
219		P- 219		761056.396	2857625.953	25°48'48.96720"	77°36'13.97216"
220		P- 220		761117.415	2857625.622	25°48'48.91721"	77°36'16.16121"
221		P- 221		761129.487	2857680.193	25°48'50.68160"	77°36'16.63310"
222		P- 222		761141.559	2857734.763	25°48'52.44598"	77°36'17.10500"
223		P- 223		761161.402	2857753.615	25°48'53.04542"	77°36'17.83037"
224		P- 224		761206.345	2857716.308	25°48'51.80499"	77°36'19.41630"
225		P- 225		761251.287	2857679.002	25°48'50.56456"	77°36'21.00224"
226		P- 226		761291.697	2857723.555	25°48'52.02792"	77°36'22.48378"
227		P- 227		761368.365	2857771.871	25°48'53.50507"	77°36'25.26889"
228		P- 228		761419.363	2857818.734	25°48'54.99408"	77°36'27.13197"
229		P- 229		761474.728	2857871.09	25°48'56.65865"	77°36'29.15565"
230		P- 230		761534.259	2857944.909	25°48'59.01753"	77°36'31.34411"
231		P- 231		761572.756	2857938.162	25°48'58.77362"	77°36'32.72054"
232		P- 232		761650.147	2857903.435	25°48'57.57275"	77°36'35.47201"
233		P- 233		761727.538	2857868.709	25°48'56.41839"	77°36'38.22447"
234		P- 234		761759.989	2857857.593	25°48'56.03648"	77°36'39.38084"
235		P- 235		761799.372	2857844.102	25°48'55.57298"	77°36'40.78426"
236		P- 236		761808.5	2857856.008	25°48'55.95375"	77°36'41.12026"
237		P- 237		761816.835	2857868.474	25°48'56.34253"	77°36'41.44955"
238		P- 238		761865.254	2857949.274	25°48'58.94589"	77°36'43.22296"
239		P- 239		761884.304	2857941.337	25°48'58.67583"	77°36'43.90080"
240		P- 240		761919.626	2858023.093	25°49'01.30803"	77°36'45.22640"
241		P- 241		761884.701	2858050.874	25°49'02.23275"	77°36'43.99313"
242		P- 242		761839.457	2858106.04	25°49'04.05341"	77°36'42.40914"
243		P- 243		761810.485	2858138.981	25°49'05.14183"	77°36'41.39312"
244		P- 244		761763.257	2858173.906	25°49'06.30646"	77°36'39.72348"
245		P- 245		761783.008	2858259.014	25°49'09.05756"	77°36'40.49283"
246		P- 246		761802.76	2858344.122	25°49'11.80866"	77°36'41.26218"
247		P- 247		761822.512	2858429.23	25°49'14.55975"	77°36'42.03155"
248		P- 248		761842.264	2858514.339	25°49'17.31084"	77°36'42.80093"
249		P- 249		761758.762	2858527.923	25°49'17.80586"	77°36'39.81451"
250		P- 250		761759.724	2858619.082	25°49'20.76556"	77°36'39.91401"
251		P- 251		761759.063	2858715.853	25°49'23.90858"	77°36'39.95926"
252		P- 252		761758.402	2858812.625	25°49'27.05160"	77°36'40.00450"
253		P- 253		761757.74	2858909.396	25°49'30.19462"	77°36'40.04975"
254

SOI MAP OF PROPOSED 167.488 HA.COMPENSATORY AFFORESTATION (CA) LAND IN DISTRICT - SAGAR, STATE - MP

78°15'0"E 78°20'0"E 78°25'0"E 78°30'0"E

23°55'0"N 23°50'0"N





Laxmanpura

JADANDHAR RESERVED FOREST

PROTECTED FOREST

BANJARIYA RESERVED FOREST

PROTECTED FOREST

Jhilia

BINA R.

Legend

- DGPS Point
- Laxmanpura Boundary

Scale- 1:50000

0 0.5 1 2 3 4

Kilometers

DGPS COORDINATES OF LAXMANPURA			
S.NO.	POINT	X	Y
1	P1	234270.1	2646417
2	P2	234136.5	2646037
3	P3	234135.2	2646055
4	P4	234143.3	2646072
5	P5	234131.1	2646116
6	P6	234118.2	2646143
7	P7	234062.4	2646192
8	P8	233787.4	2646541
9	P9	233880.5	2646712
10	P10	233948.8	2646760
11	P11	233900.3	2646693
12	P12	233922.9	2646673
13	P13	234039.6	2646645
14	P14	234107.9	2646607
15	P15	234242.3	2646562
16	P16	234397.8	2646493
17	P17	234431.8	2646678
18	P18	235076.2	2646537
19	P19	234622.3	2646547
20	P20	234637	2646310
21	P21	234491.4	2646237
22	P22	234526.4	2646142
23	P23	234404.1	2646200
24	P24	234317.8	2646218
25	P25	234259.5	2646209
26	P26	234253.9	2646160
27	P27	234340.4	2646085
28	P28	234207.4	2646040
29	P29	234202.3	2646038

वन मण्डलाधिकारी उत्तर सागर

वन मण्डलाधिकारी उत्तर वन मण्डल, सागर

निर्यात के लिए नहीं NOT FOR EXPORT

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CONVENTIONAL SYMBOLS

Express highway: with toll; with bridge; with distance stone
Roads, metalled: according to importance
Roads, double carriageway: according to importance
Unmetalled road. Cart-track. Pack-track with pass. Foot-path
Streams: with track in bed; undefined. Canal
Dams: masonry or rock-filled; earthwork. Weir
River: dry with water channel; with island & rocks. Tidal river
Submerged rocks. Shoal. Swamp. Reeds
Wells: lined; unlined. Tube-well. Spring. Tanks: perennial; dry
Embankments: road or rail; tank. Broken ground
Railways, broad gauge: double; single with station; under constrn
Railways, other gauges: double; single with distance stone; do
Mineral line or tramway. Kiln. Cutting with tunnel
Contours with sub-features. Rocky slopes. Cliffs
Sand features: (1)flat,(2)sand-hills (permanent), (3)dunes(shifting),
Towns or Villages: inhabited; deserted. Fort
Huts: permanent; temporary. Tower. Antiquities
Temple. Chhatri. Church. Mosque. Idgāh. Tomb. Graves
Lighthouse. Lightship. Buoys: lighted; unlighted. Anchorage
Mine. Vine on trellis. Grass. Scrub
Palms: palmyra; other. Plantain. Conifer. Bamboo. Other trees
Areas: cultivated; wooded. Surveyed tree
Boundary, international
– state: demarcated; undemarcated
– district; subdivision, tahsil or tāluk; forest
Boundary pillars: surveyed; unlocated
Heights, triangulated: station; point; approximate. △ 200 . 200 .200
Bench-mark: geodetic; tertiary; canal . BM 63·3 .BM 63·3 ·63
Post office. Telegraph office. Overhead tank.
Rest house or Inspection bungalow. Circuit house. Police station
Camping ground. Forest: reserved; protected CG R F P F
Spaced names: administrative; locality or tribal KIKRI NĀGA
Hospital. Dispensary. Veterinary: Hospital / Dispensary
Aerodrome. Helipad. Tourist site
Power line: with pylons surveyed; with poles unsurveyed

NOTES :-

Heights are in metres and above Indian mean sea level.
Contours are approximate.
A relative height, '3', represents the approximate height in metres, between the top and bottom of a steep slope.

COMPILATION INDEX

A Surveyed during 1969-70. Updated for major details during 2004-05.

Projection – UTM Datum – WGS 84

Magnetic Variation from True North about $1\frac{1}{2}°$ West in 2005.
(Decreasing by about 1′ annually).

1:50,000

500 m to 1 cm 2 cm to 1 km

Metres 1000 500 0 1 2 3 Kilometres

CONTOUR INTERVAL 20 METRES

For further details about this map, please contact
Director
Madhya Pradesh Geo-Spatial Data Centre
Survey of India
Survey Colony, Vijaynagar
Jabalpur.
Fax : 0761 – 2644683

WEBSITE – www.surveyofindia.gov.in

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POINT NO.	Easting	Northing	Longitude	Latitude
1	259772.5303m	2599278.0195m	E078° 38′ 52.24″	N023° 29′ 09.30″
2	259939.2899m	2599196.4381m	E078° 38′ 58.16″	N023° 29′ 06.73″
3	260040.5930m	2599133.3186m	E078° 39′ 01.76″	N023° 29′ 04.74″
4	260174.4016m	2599045.1500m	E078° 39′ 06.53″	N023° 29′ 01.94″
5	260137.4592m	2599034.1268m	E078° 39′ 05.23″	N023° 29′ 01.57″
6	260098.0563m	2599019.6852m	E078° 39′ 03.85″	N023° 29′ 01.08″
7	260070.6838m	2599004.2397m	E078° 39′ 02.90″	N023° 29′ 00.56″
8	259958.9952m	2599034.2851m	E078° 38′ 58.95″	N023° 29′ 01.48″
9	259847.3066m	2599064.3304m	E078° 38′ 54.99″	N023° 29′ 02.39″
10	259864.9321m	2598850.6457m	E078° 38′ 55.74″	N023° 28′ 55.46″
11	259882.5576m	2598636.9609m	E078° 38′ 56.48″	N023° 28′ 48.53″
12	259829.7798m	2598645.0928m	E078° 38′ 54.62″	N023° 28′ 48.76″
13	259805.4160m	2598647.7016m	E078° 38′ 53.76″	N023° 28′ 48.83″
14	259792.5903m	2598642.7845m	E078° 38′ 53.31″	N023° 28′ 48.67″
15	259761.9031m	2598669.9029m	E078° 38′ 52.21″	N023° 28′ 49.53″
16	259761.4094m	2598798.9178m	E078° 38′ 52.12″	N023° 28′ 53.72″
17	259760.9611m	2598976.9718m	E078° 38′ 52.00″	N023° 28′ 59.51″
18	259752.4695m	2599082.2397m	E078° 38′ 51.64″	N023° 29′ 02.92″
19	259781.9926m	2599160.2211m	E078° 38′ 52.64″	N023° 29′ 05.47″
20	259748.9556m	2599224.9769m	E078° 38′ 51.44″	N023° 29′ 07.56″

REG. No. -WPG D'09 (Madhya Pradesh GDC-1:50,000).

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