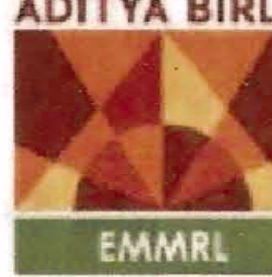


MAP SHOWING THE FOREST PATCH BOUNDARY FOR BANDHA COAL BLOCK(ML AREA-1850.94 HA.),FOREST AREA 785.49 HA. IN DIVISION SINGRAULI, MADHYA PRADESH



COORDINATES OF BOUNDARY PILLAR FIXED ON GROUND				BANDHA COAL BLOCK CARDINAL POINTS			
Sl No	Pillar ID	Latitude	Longitude	Sl No	Pillar ID	Latitude	Longitude
1	P-3	24°04'17.82180"	82°24'16.82155"	73	P-39/14	24°06'50.84503"	82°21'53.04909"
2	P-3/1	24°04'17.82180"	82°24'14.717"	74	P-39/14	24°06'50.87866"	82°21'51.59100"
3	P-4/2	24°04'17.97323"	82°24'03.81014"	75	P-39/16	24°06'50.73227"	82°22'00.63228"
4	P-4	24°04'17.37439"	82°24'11.59428"	76	P-39/17	24°06'50.67588"	82°22'04.17347"
5	P-5	24°04'19.56622"	82°24'00.92237"	77	P-39/14/1	24°06'50.86"	82°21'42.51"
6	P-8/3	24°04'43.71680"	82°22'52.00341"	78	P-39	24°06'51.06425"	82°21'39.76387"
7	P-6/4	24°04'34.55505"	82°22'21.89616"	79	P-39/14	24°06'50.87866"	82°21'51.59100"
8	P-8/5	24°04'35.35535"	82°22'43.98135"	80	P-39/11	24°06'50.44099"	82°22'18.33821"
9	P-8/6	24°04'36.06768"	82°22'40.52590"	81	P-39/12	24°06'50.39346"	82°22'21.87939"
10	P-9	24°04'36.47342"	82°22'38.54391"	82	P-39/13	24°06'50.33996"	82°22'25.70076"
11	P-9/1	24°04'38.32123"	82°22'39.04742"	83	P-39/14	24°06'50.28034"	82°22'28.96174"
12	P-11/1	24°04'46.76176"	82°22'41.02516"	84	P-39/17	24°06'50.11049"	82°22'29.58525"
13	P-13/1	24°04'47.58987"	82°22'43.01793"	85	P-39/18	24°06'50.07735"	82°22'31.81833"
14	P-14	24°05'00.68821"	82°22'43.93277"	86	P-39/16	24°06'49.08381"	82°22'40.68124"
15	P-14/1	24°05'03.53"	82°22'44.94"	87	P-39/40	24°06'48.80349"	82°23'01.33828"
16	P-15	24°05'03.53"	82°22'43.93277"	88	P-39/16	24°06'48.80349"	82°23'01.33828"
17	P-16/1	24°05'13.49318"	82°22'48.79733"	89	P-39/11	24°06'50.97955"	82°21'44.05239"
18	P-17	24°05'14.65909"	82°22'49.15141"	90	P-39/12	24°06'50.95206"	82°21'47.15377"
19	P-18	24°05'15.92303"	82°22'49.05234"	91	P-39/3	24°06'50.89176"	82°21'50.29310"
20	P-19	24°05'15.26166"	82°22'48.22791"	92	P-40	24°06'47.978"	82°21'51.839"
21	P-20	24°05'15.89030"	82°22'47.41010"	93	P-41	24°06'45.949"	82°21'51.787"
22	P-21/1	24°05'20.14894"	82°22'46.88831"	94	P-42	24°06'43.910"	82°21'51.881"
23	P-21	24°05'23.75576"	82°22'46.81974"	95	P-43	24°06'39.649"	82°21'53.138"
24	P-22/1	24°05'23.75576"	82°22'46.81974"	96	P-44	24°06'39.649"	82°21'53.138"
25	P-22	24°05'23.75576"	82°22'46.81974"	97	P-44/1	24°06'39.649"	82°21'53.138"
26	P-38/15	24°05'45.21233"	82°21'44.19336"	98	P-45	24°06'28.329"	82°21'54.863"
27	P-38/10	24°05'47.18769"	82°21'42.87905"	99	P-45/1	24°06'25.422"	82°21'53.070"
28	P-38/20A	24°05'48.73577"	82°21'41.72676"	100	P-45/2	24°06'22.052"	82°21'53.294"
29	P-38/17	24°05'46.12122"	82°21'47.68040"	101	P-46	24°06'19.19077"	82°21'53.481"
30	P-38/7	24°05'46.15717"	82°22'09.49196"	102	P-46/1	24°06'16.659"	82°21'53.642"
31	P-38/8	24°05'46.13460"	82°22'07.66321"	103	P-47	24°06'13.581"	82°21'53.833"
32	P-38	24°06'01.16351"	82°22'19.85994"	104	P-47/1	24°06'10.169"	82°21'54.008"
33	P-38/9	24°06'01.75877"	82°22'17.76387"	105	P-47/2	24°06'10.169"	82°21'54.008"
34	P-38/4	24°06'05.71855"	82°22'12.94330"	106	P-47/3	24°06'03.681"	82°21'54.571"
35	P-38/6	24°06'12.08788"	82°22'11.09421"	107	P-47/4	24°06'00.436"	82°21'54.742"
36	P-38/18	24°06'13.16644"	82°22'16.12442"	108	P-48	24°06'57.439"	82°21'54.950"
37	P-39/15A	24°06'48.012"	82°21'44.9739"	109	P-48/1	24°05'54.998"	82°21'55.094"
38	P-39/15	24°06'48.056"	82°21'47.065"	110	P-49	24°05'52.584"	82°21'55.237"
39	P-39/15/2	24°06'48.131"	82°21'44.524"	111	P-50	24°05'50.068"	82°21'55.385"
40	P-39/15/1	24°06'48.171"	82°21'44.943"	112	P-50/1	24°05'50.804"	82°21'55.458"
41	P-39/15/3	24°06'48.229"	82°21'44.943"	113	P-51	24°05'54.524"	82°21'55.382"
42	P-39/14/9	24°06'48.282"	82°21'44.943"	114	P-52	24°05'52.889"	82°21'55.382"
43	P-39/14/8	24°06'48.343"	82°21'49.360"	115	P-52/3	24°05'52.159"	82°21'55.977"
44	P-39/14/7	24°06'48.40071"	82°21'45.81932"	116	P-52/2	24°05'53.404"	82°21'55.868"
45	P-39/14/6	24°06'48.45803"	82°21'42.27822"	117	P-52/1	24°05'53.853"	82°21'55.762"
46	P-39/14/5	24°06'48.51563"	82°21'48.73171"	118	P-53	24°05'51.754"	82°21'55.654"
47	P-39/14/4	24°06'48.57621"	82°21'45.19600"	119	P-53/1	24°05'52.470"	82°21'55.646"
48	P-39/14/3	24°06'48.62986"	82°21'41.65489"	120	P-54/1	24°05'51.960"	82°21'55.937"
49	P-39/14/2	24°06'48.68710"	82°21'40.11378"	121	P-54/2	24°05'51.210"	82°21'55.484"
50	P-39/14/1	24°06'48.74595"	82°21'38.49042"	122	P-55	24°05'50.524"	82°21'55.382"
51	P-39/13/8	24°06'48.91579"	82°21'33.94930"	123	P-55/1	24°05'50.649"	82°21'55.701"
52	P-39/13/7	24°06'48.97291"	82°21'30.40818"	124	P-55	24°05'51.763"	82°21'55.668"
53	P-39/13/5	24°06'48.98708"	82°21'33.32592"	125	P-56	24°05'50.800"	82°21'54.741"
54	P-39/13/4	24°06'49.14413"	82°21'33.78479"	126	P-57	24°05'50.747"	82°21'54.418"
55	P-39/13/3	24°06'49.20116"	82°21'36.24366"	127	P-58	24°05'50.699"	82°21'54.534"
56	P-39/13/2	24°06'49.25816"	82°21'32.70252"	128	P-59/1	24°05'50.390"	82°21'54.346"
57	P-39/13/1	24°06'49.31514"	82°21'29.16139"	129	P-59	24°05'50.332"	82°21'54.244"
58	P-39/130	24°06'49.37621"	82°21'25.60205"	130	P-60	24°05'49.8186"	82°21'54.087"
59	P-39/129	24°06'49.43074"	82°21'22.07911"	131	P-61	24°05'49.444"	82°21'54.441"
60	P-39/128	24°06'49.48595"	82°21'18.53796"	132	P-62	24°05'49.268"	82°21'54.580"
61	P-39/128A	24°06'49.37979"	82°21'16.34386"	133	P-62/1	24°05'49.041"	82°21'54.638"
62	P-39/119	24°06'49.99714"	82°21'06.66758"	134	P-63	24°04'47.713"	82°21'50.719"
63	P-39/120	24°06'49.94073"	82°21'05.20874"	135	P-64	24°04'45.518"	82°21'50.795"
64	P-39/121	24°06'49.88370"	82°21'53.74990"	136	P-65	24°04'44.104"	82°21'50.844"
65	P-39/122	24°06'49.82695"	82°21'52.29106"	137	P-66	24°04'41.132"	82°21'50.947"
66	P-39/123	24°06'49.76177"	82°21'50.83221"	138	P-67	24°04'39.800"	82°21'50.875"
67	P-39/124	24°06'49.70455"	82°21'50.73452"	139	P-68	24°04'38.710"	82°21'50.689"
68	P-39/125	24°06'49.65555"	82°21'50.73452"	140	P-68	24°04'38.710"	82°21'50.689"
69	P-39/126	24°06'49.61111"	82°21'50.73452"	141	P-68/1	24°04'29.549"	82°21'51.349"
70	P-39/127	24°06'49.56777"	82°21'50.73452"	142	P-69	24°04'26.21095"	82°21'51.46565"
71	P-39/128	24°06'49.51333"	82°21'50.73452"	143	P-69/1	24°04'23.89170"	82°21'51.56014"
72	P-39/129	24°06'49.46889"	82°21'50.73452"	144	P-70	24°04'20.81200"	82°21'51.54300"
73	P-39/130	24°06'49.42444"	82°21'50.73452"	145	P-71	24°04'19.33333"	82°21'51.54300"
74	P-39/131	24°06'49.37999"	82°21'50.73452"	146	P-72	24°04'17.77777"	82°21'51.54300"
75	P-39/132	24°06'49.33555"	82°21'50.73452"	147	P-73	24°04'16.22222"	82°21'51.54300"
76	P-39/133	24°06'49.29111"	82°21'50.73452"	148	P-74	24°04'14.66666"	82°21'51.54300"
77	P-39/134	24°06'49.24666"	82°21'50.73452"	149	P-75	24°04'13.11111"	82°21'51.54300"
78	P-39/135	24°06'49.20222"	82°21'50.73452"	150	P-76	24°04'11.55555"	82°21'51.54300"
79	P-39/136	24°06'49.15777"	82°21'50.73452"	151	P-77	24°04'10.00000"	82°21'51.54300"
80	P-39/137	24°06'49.11333"	82°21'50.73452"	152	P-78	24°04'08.44444"	82°21'51.54300"
81	P-39/138	24°06'49.06888"	82°21'50.73452"	153	P-79	24°04'06.88888"	82°21'51.54300"
82	P-39/139	24°06'49.02444"	82°21'50.73452"	154	P-80	24°04'05.33333"	82°21'51.54300"
83	P-39/140	24°06'48.98000"	82°21'50.73452"	155	P-81	24°04'03.77777"	82°21'51.54300"
84	P-39/141	24°06'48.93555"	82°21'50.73452"	156	P-82	24°04'02.22222"	82°21'51.54300"
85	P-39/142	24°06'48.89111"	82°21'50.73452"	157	P-83	24°04'00.66666"	82°21'51.54300"
86	P-39/143	24°06'48.84666"	82°21'50.73452"	158	P-84	24°03'59.11111"	82°21'51.54300"
87	P-39/144	24°06'48.80222"	82°21'50.73452"	159	P-85	24°03'57.55555"	82°21'51.54300"
88	P-39/145	24°06'48.75777"	82°21'50.73452"	160	P-86	24°03'56.00000"	82°21'51.54300"
89	P-39/146	24°06'48.71333"	82°21'50.73452"	161	P-87	24°03'54.44444"	82°21'51.54300"
90	P-39/147	24°06'48.66888"	82°21'50.73452"	162	P-88	24°03'52.88888"	82°21'51.54300"
91	P-39/148	24°06'48.62444"	82°21'50.73452"	163	P-89	24°03'51.33333"	82°21'51.54300"
92	P-39/149	24°06'48.58000"	82°21'50.73452"	164	P-90	24°03'49.77777"	82°21'51.54300"
93	P-39/150	24°06'48.53555"	82°21'50.73452"	165	P-91	24°03'48.22222"	82°21'51.54300"
94	P-39/151	24°06'48.49111"	82°21'50.73452"	166	P-92	24°03'46.66666"	82°21'51.54300"
95	P-39/152	24°06'48.44666"	82°21'50.73452"	167	P-93	24°03'45.11111"	82°21'51.54300"
96	P-39/153	24°06'48.40222"	82°21'50.73452"	168	P-94	24°03'43.55555"	82°21'51.54300"
97	P-39/154	24°06'48.35777"	82°21'50.73452"	169	P-95	24°03'42.00000"	82°21'51.54300"
98	P-39/155	24°06'48.31333"	82°21'50.73452"	170	P-96	24°03'40.44444"	82°21'51.54300"
99	P-39/156	24°06'48.26888"	82°21'50.73452"	171	P-97	24°03'38.88888"	82°21'51.54300"
100	P-39/157	24°06'48.22444"	82°21'50.73452"	172	P-98	24°03'37.33333"	82°21'51.54300"
101	P-39/158	24°06'48.18000"	82°21'50.73452"	173	P-99	24°03'35.77777"	82°21'51.54300"
102	P-39/159	24°06'48.13555"	82°21'50.73452"	174	P-100	24°03'34.22222"	82°21'51.54300"
103	P-39/160	24°06'48.09111"	82°21'50.73452"	175	P-101	24°03'32.66666"	82°21'51.54300"
104	P-39/161	24°06'48.04666"	82°21'50.73452"	176	P-102	24°03'31.11111"	82°21'51.54300"
105	P-39/162	24°06'48.00222"	82°21'50.73452"	177	P-103	24°03'29.55555"	82°21'51.54300"
106	P-39/163	24°06'47.95777"	82°21'50.73452"	178	P-104	24°03'28.00000"	82°21'51.54300"
107	P-39/164	24°06'47.91333"	82°21'50.73452"	179	P-105	24°03'26.44444"	82°21'51.54300"
108	P-39/165	24°06'47.86888"	82°21'50.73452"	180	P-106	24°03'24.88888"	82°21'51.54300"
109	P-39/166	24°06'47.82444"	82°21'50.73452"	181	P-107	24°03'23.33333"	82°21'51.543

Bandha Coal Block : Summary of Forest and Non-Forest Area					
S.No	Village	Private Land in Ha.	Government Land in Ha.	Revenue Forest land Area in Ha.	Total in Ha.
1	Bandha	511.31	199.06	1.54	711.91
2	Pidharwah	119.03	43.41	2.01	164.46
3	Deori	35.67	13.33	0.00	49.00
4	Tenduha	108.39	31.48	0.00	139.87
5	Pachaur	1.84	1.92	0.00	3.76
Total Area(Ha)- (A)		776.25	289.21	3.55	1069.00
Protected Forest (PF)					95.90
Reserved Forest (RF)					686.04
Protected and Reserved Forest Area in Ha.(B)					781.94
Total Area(Ha)- (A+B)					1850.94



Submitted By:
EMIL
Mines and Mineral Resources Ltd
(EMMRIL)



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