

Map Showing 315,000 Ha. Land Proposed for Compensatory Afforestation in Range - Kendai, Division-Katghora, C.G in-Lieu of Diversion of Forest Land for Urga to Dharmajaygarh Rail Corridor Project

DGPS SURVEYED BOUNDARY PILLAR COORDINATES

Sl. No.	Patch No.	Compartment Name	Pillar ID	Easting(m)	Northing(m)	Latitude(°N)	Longitude(°E)	Sl. No.	Patch No.	Compartment Name	Pillar ID	Easting(m)	Northing(m)	Latitude(°N)	Longitude(°E)
1	P-1	646706.7991	2539283.243	22°57'18.9608"	82°25'53.6984"	116	646995.9403	2538601.227	22°56'56.0636"	82°27'11.6114"	P-116	646995.9403	2538601.227	22°56'56.0636"	82°27'11.6114"
2	P-2	646836.7946	2539315.038	22°57'19.9792"	82°25'56.0612"	117	646957.4301	2538661.321	22°56'58.0080"	82°27'10.2874"	P-117	646957.4301	2538661.321	22°56'58.0080"	82°27'10.2874"
3	P-3	646904.4748	2539347.919	22°57'21.0581"	82°25'58.4484"	118	646994.109	2538720.402	22°56'58.0080"	82°27'08.4291"	P-118	646994.109	2538720.402	22°56'58.0080"	82°27'08.4291"
4	P-4	646975.2631	2539383.092	22°57'22.1783"	82°26'00.9456"	119	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-119	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
5	P-5	647012.1252	2539415.868	22°57'23.2007"	82°26'02.9738"	120	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-120	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
6	P-6	647037.1469	2539458.439	22°57'24.5776"	82°26'03.4394"	121	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-121	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
7	P-7	647057.0419	2539501.011	22°57'25.5546"	82°26'05.8507"	122	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-122	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
8	P-8	647076.9568	2539543.582	22°57'27.3315"	82°26'08.5700"	123	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-123	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
9	P-9	647095.1584	2539574.34	22°57'28.3276"	82°26'05.5000"	124	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-124	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
10	P-10	647110.2143	2539601.377	22°57'29.2051"	82°26'05.7808"	125	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-125	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
11	P-11	647126.5072	2539620.404	22°57'29.8149"	82°26'06.3369"	126	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-126	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
12	P-12	647146.177	2539637.541	22°57'30.3680"	82°26'07.0330"	127	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-127	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
13	P-13	647176.8613	2539661.282	22°57'31.1276"	82°26'08.1837"	128	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-128	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
14	P-14	647197.3761	2539674.873	22°57'31.5619"	82°26'08.8434"	129	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-129	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
15	P-15	647227.9208	2539699.429	22°57'32.0592"	82°26'09.5000"	130	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-130	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
16	P-16	647255.044	2539755.465	22°57'33.5410"	82°26'11.5803"	131	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-131	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
17	P-17	647332.931	2539800.815	22°57'34.7808"	82°26'13.5819"	132	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-132	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
18	P-18	647370.6282	2539861.573	22°57'35.1003"	82°26'14.5104"	133	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-133	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
19	P-19	647400.8415	2539844.86	22°57'35.5474"	82°26'15.9637"	134	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-134	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
20	P-20	647435.707	2539876.297	22°57'36.4092"	82°26'15.5371"	135	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-135	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
21	P-21	647466.585	2539938.323	22°57'37.8324"	82°26'14.7018"	136	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-136	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
22	P-22	647497.1869	2539933.525	22°57'38.9491"	82°26'14.0701"	137	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-137	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
23	P-23	647530.573	2539948.851	22°57'39.6457"	82°26'15.5993"	138	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-138	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
24	P-24	647567.1869	2539933.525	22°57'40.1374"	82°26'16.0913"	139	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-139	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
25	P-25	647616.92	2539993.305	22°57'42.3394"	82°26'16.4338"	140	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-140	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
26	P-26	647648.7535	2539980.824	22°57'43.1807"	82°26'16.9707"	141	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-141	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
27	P-27	647693.7167	2539933.305	22°57'43.3747"	82°26'17.3058"	142	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-142	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
28	P-28	647747.0589	2539983.685	22°57'44.5921"	82°26'17.5738"	143	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-143	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
29	P-29	647825.6712	2539979.897	22°57'45.7428"	82°26'17.7311"	144	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-144	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
30	P-30	647859.7361	2539965.694	22°57'47.0527"	82°26'18.0624"	145	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-145	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
31	P-31	647947.6736	2539955.441	22°57'47.5943"	82°26'18.2913"	146	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-146	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
32	P-32	647987.5174	2539955.188	22°57'47.2549"	82°26'18.9849"	147	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-147	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
33	P-33	648013.1531	2539938.386	22°57'47.0197"	82°26'19.8219"	148	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-148	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
34	P-34	648056.8811	2539951.133	22°57'48.1908"	82°26'19.6319"	149	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-149	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
35	P-35	648090.6991	2539963.681	22°57'48.3497"	82°26'19.3817"	150	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-150	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
36	P-36	648144.137	2539976.238	22°57'49.1347"	82°26'19.1141"	151	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-151	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
37	P-37	648191.201	2539932.502	22°57'49.0881"	82°26'19.0602"	152	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-152	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
38	P-38	648208.9202	2539941.389	22°57'49.14021"	82°26'16.1208"	153	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-153	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
39	P-39	648236.6794	2539926.276	22°57'49.1827"	82°26'15.2538"	154	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-154	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
40	P-40	648262.832	2539995.51	22°57'49.6881"	82°26'15.0790"	155	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-155	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
41	P-41	648299.832	2539948.743	22°57'49.4481"	82°26'15.0790"	156	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-156	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
42	P-42	648313.3126	2539981.35	22°57'49.2562"	82°26'15.7879"	157	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-157	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
43	P-43	648338.832	2539919.777	22°57'49.1616"	82°26'15.0627"	158	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-158	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
44	P-44	648361.983	2539978.286	22°57'49.2357"	82°26'15.0790"	159	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-159	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
45	P-45	648392.134	2539936.794	22°57'49.1523"	82°25'59.2418"	160	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-160	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
46	P-46	648417.1581	2539973.571	22°57'49.3768"	82°25'56.7866"	161	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-161	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
47	P-47	648456.1823	2539910.348	22°57'49.5847"	82°25'53.5144"	162	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-162	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
48	P-48	648499.368	2539942.792	22°57'49.4211"	82°26'47.7876"	163	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-163	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
49	P-49	648537.2628	2539970.238	22°57'49.5464"	82°26'50.1429"	164	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-164	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
50	P-50	648582.126	2539955.88	22°57'49.3042"	82°26'51.7866"	165	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"	P-165	646957.4301	2538661.321	22°56'58.0080"	82°27'08.4291"
51	P-51	648628.1506	2539965.34	22°57'49.5604"	82°26'55.5523"	166	646957.4301	2538661.321	22°						