

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	646709.7991	2539823.243	22°57'18.9688"	82°25'3.6845"	116	P-116	648995.003	2538601.227	22°56'56.0839"	82°27'11.6142"		
2	P-2	646826.7949	2539815.838	22°57'19.9728"	82°25'3.6626"	117	P-117	648997.601	2538601.227	22°56'56.0839"	82°27'11.6142"		
3	P-3	646904.4748	2539817.919	22°57'21.0268"	82°25'3.6489"	118	P-118	648998.109	2538601.227	22°56'56.0839"	82°27'11.6142"		
4	P-4	646975.2631	2539818.092	22°57'22.1478"	82°25'3.6352"	119	P-119	648998.588	2538601.227	22°56'56.0839"	82°27'11.6142"		
5	P-5	647012.252	2539815.868	22°57'23.2007"	82°25'3.6215"	120	P-120	648999.753	2538601.227	22°56'56.0839"	82°27'11.6142"		
6	P-6	647037.4369	2539816.439	22°57'24.2536"	82°25'3.6078"	121	P-121	648999.858	2538601.227	22°56'56.0839"	82°27'11.6142"		
7	P-7	647057.0419	2539816.012	22°57'25.3065"	82°25'3.5941"	122	P-122	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
8	P-8	647076.7508	2539814.582	22°57'26.3594"	82°25'3.5804"	123	P-123	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
9	P-9	647091.1584	2539814.155	22°57'27.4123"	82°25'3.5667"	124	P-124	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
10	P-10	647110.2143	2539813.728	22°57'28.4652"	82°25'3.5530"	125	P-125	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
11	P-11	647126.3072	2539812.300	22°57'29.5181"	82°25'3.5393"	126	P-126	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
12	P-12	647146.177	2539811.872	22°57'30.5710"	82°25'3.5256"	127	P-127	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
13	P-13	647176.8613	2539816.282	22°57'31.6239"	82°25'3.5119"	128	P-128	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
14	P-14	647197.7561	2539816.873	22°57'32.6768"	82°25'3.5000"	129	P-129	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
15	P-15	647227.0308	2539816.439	22°57'33.7297"	82°25'3.4863"	130	P-130	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
16	P-16	647257.5044	2539816.012	22°57'34.7826"	82°25'3.4726"	131	P-131	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
17	P-17	647332.9193	2539815.585	22°57'35.8355"	82°25'3.4589"	132	P-132	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
18	P-18	647353.8123	2539815.158	22°57'36.8884"	82°25'3.4452"	133	P-133	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
19	P-19	647400.8415	2539814.731	22°57'37.9413"	82°25'3.4315"	134	P-134	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
20	P-20	647483.705	2539814.304	22°57'38.9942"	82°25'3.4178"	135	P-135	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
21	P-21	647566.5681	2539813.877	22°57'40.0471"	82°25'3.4041"	136	P-136	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
22	P-22	647649.432	2539813.450	22°57'41.1000"	82°25'3.3904"	137	P-137	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
23	P-23	647732.300	2539813.023	22°57'42.1529"	82°25'3.3767"	138	P-138	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
24	P-24	647815.168	2539812.596	22°57'43.2058"	82°25'3.3630"	139	P-139	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
25	P-25	647898.032	2539812.169	22°57'44.2587"	82°25'3.3493"	140	P-140	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
26	P-26	647980.896	2539811.742	22°57'45.3116"	82°25'3.3356"	141	P-141	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
27	P-27	648063.760	2539811.315	22°57'46.3645"	82°25'3.3219"	142	P-142	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
28	P-28	648146.624	2539810.888	22°57'47.4174"	82°25'3.3082"	143	P-143	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
29	P-29	648229.488	2539810.461	22°57'48.4703"	82°25'3.2945"	144	P-144	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
30	P-30	648312.352	2539810.034	22°57'49.5232"	82°25'3.2808"	145	P-145	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
31	P-31	648395.216	2539809.607	22°57'50.5761"	82°25'3.2671"	146	P-146	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
32	P-32	648478.080	2539809.180	22°57'51.6290"	82°25'3.2534"	147	P-147	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
33	P-33	648560.944	2539808.753	22°57'52.6819"	82°25'3.2397"	148	P-148	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
34	P-34	648643.808	2539808.326	22°57'53.7348"	82°25'3.2260"	149	P-149	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
35	P-35	648726.672	2539807.899	22°57'54.7877"	82°25'3.2123"	150	P-150	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
36	P-36	648809.536	2539807.472	22°57'55.8406"	82°25'3.1986"	151	P-151	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
37	P-37	648892.400	2539807.045	22°57'56.8935"	82°25'3.1849"	152	P-152	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
38	P-38	648975.264	2539806.618	22°57'57.9464"	82°25'3.1712"	153	P-153	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
39	P-39	649058.128	2539806.191	22°57'58.9993"	82°25'3.1575"	154	P-154	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
40	P-40	649141.000	2539805.764	22°57'59.0522"	82°25'3.1438"	155	P-155	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
41	P-41	649223.872	2539805.337	22°58'00.1051"	82°25'3.1301"	156	P-156	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
42	P-42	649306.744	2539804.910	22°58'01.1580"	82°25'3.1164"	157	P-157	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
43	P-43	649389.616	2539804.483	22°58'02.2109"	82°25'3.1027"	158	P-158	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
44	P-44	649472.488	2539804.056	22°58'03.2638"	82°25'3.0890"	159	P-159	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
45	P-45	649555.360	2539803.629	22°58'04.3167"	82°25'3.0753"	160	P-160	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
46	P-46	649638.232	2539803.202	22°58'05.3696"	82°25'3.0616"	161	P-161	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
47	P-47	649721.104	2539802.775	22°58'06.4225"	82°25'3.0479"	162	P-162	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
48	P-48	649803.976	2539802.348	22°58'07.4754"	82°25'3.0342"	163	P-163	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
49	P-49	649886.848	2539801.921	22°58'08.5283"	82°25'3.0205"	164	P-164	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
50	P-50	649969.720	2539801.494	22°58'09.5812"	82°25'3.0068"	165	P-165	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
51	P-51	650052.592	2539801.067	22°58'10.6341"	82°25'3.0000"	166	P-166	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
52	P-52	650135.464	2539800.640	22°58'11.6870"	82°25'3.0000"	167	P-167	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
53	P-53	650218.336	2539800.213	22°58'12.7399"	82°25'3.0000"	168	P-168	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
54	P-54	650301.208	2539800.786	22°58'13.7928"	82°25'3.0000"	169	P-169	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
55	P-55	650384.080	2539801.359	22°58'14.8457"	82°25'3.0000"	170	P-170	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
56	P-56	650466.952	2539801.932	22°58'15.8986"	82°25'3.0000"	171	P-171	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
57	P-57	650549.824	2539802.505	22°58'16.9515"	82°25'3.0000"	172	P-172	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
58	P-58	650632.696	2539803.078	22°58'17.9944"	82°25'3.0000"	173	P-173	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
59	P-59	650715.568	2539803.651	22°58'19.0473"	82°25'3.0000"	174	P-174	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
60	P-60	650798.440	2539804.224	22°58'20.1002"	82°25'3.0000"	175	P-175	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
61	P-61	650881.312	2539804.797	22°58'21.1531"	82°25'3.0000"	176	P-176	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
62	P-62	650964.184	2539805.370	22°58'22.2060"	82°25'3.0000"	177	P-177	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
63	P-63	651047.056	2539805.943	22°58'23.2589"	82°25'3.0000"	178	P-178	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
64	P-64	651129.928	2539806.516	22°58'24.3118"	82°25'3.0000"	179	P-179	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
65	P-65	651212.800	2539807.089	22°58'25.3647"	82°25'3.0000"	180	P-180	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
66	P-66	651295.672	2539807.662	22°58'26.4176"	82°25'3.0000"	181	P-181	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
67	P-67	651378.544	2539808.235	22°58'27.4705"	82°25'3.0000"	182	P-182	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
68	P-68	651461.416	2539808.808	22°58'28.5234"	82°25'3.0000"	183	P-183	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
69	P-69	651544.288	2539809.381	22°58'29.5763"	82°25'3.0000"	184	P-184	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
70	P-70	651627.160	2539810.954	22°58'30.6292"	82°25'3.0000"	185	P-185	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
71	P-71	651710.032	2539811.527	22°58'31.6821"	82°25'3.0000"	186	P-186	648999.963	2538601.227	22°56'56.0839"	82°27'11.6142"		
72	P-7												