

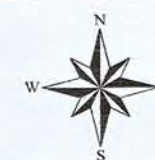
85°26'0"E

85°26'15"E

85°26'30"E

Plate-1

**Map Showing DGPS Surveyed Co-ordinates
and Boundary of Forest Area Proposed to be
Diverted for JSPL Slurry Pipeline in
Thakurani RF, Tahasil-Badbil, District-Keonjhar,
Keonjhar Forest Division, Odisha**



Scale:- 1:3,960

LEGEND

● RF Pillar RF Boundary — Slurry Pipeline

PILLAR CO-ORDINATES OF RF BOUNDARY

Surveyed Id	Pillar ID	UTM CO-ORDINATES		GEOGRAPHIC CO-ORDINATES	
		Easting	Northing	Longitude	Latitude
Patch-1					
rf 1a	1	339135.241	2438469.900	85°26'28.35701"	22°02'36.81717"
rf 2a	2	339055.437	2438441.899	85°26'25.58385"	22°02'35.88030"
rf 3a	3	339010.167	2438431.236	85°26'24.00891"	22°02'35.51855"
rf 4a	4	338991.061	2438433.001	85°26'23.34196"	22°02'35.56958"
rf 5a	5	338944.541	2438440.603	85°26'21.71690"	22°02'35.80130"
rf 6a	6	338862.685	2438472.169	85°26'18.85097"	22°02'36.80036"
rf 7	7	338846.605	2438479.785	85°26'18.28750"	22°02'37.04261"
rf 8	8	338831.623	2438478.500	85°26'17.76546"	22°02'36.99586"
rf 9	9	338798.023	2438463.449	85°26'16.59906"	22°02'36.49535"
rf 10	10	338760.561	2438437.488	85°26'15.30187"	22°02'35.63883"
rf 11a	11	338636.164	2438362.052	85°26'10.99056"	22°02'33.14482"
rf 12a	12	338585.190	2438328.092	85°26'09.22503"	22°02'32.02374"
rf 13a	13	338513.893	2438295.992	85°26'06.75011"	22°02'30.95633"
rf 14a	14	338462.700	2438270.845	85°26'04.97378"	22°02'30.12169"
rf 15a	15	338419.684	2438256.321	85°26'03.47885"	22°02'29.63513"
rf 16a	16	338390.526	2438250.480	85°26'02.46409"	22°02'29.43550"
rf 17a	17	338383.182	2438250.200	85°26'02.20810"	22°02'29.42394"
	18	338383.228	2438249.001	85°26'2.21011"	22°02'29.384952"
	19	338390.667	2438249.284	85°26'2.469444"	22°02'29.396652"
	20	338419.995	2438255.159	85°26'3.49008"	22°02'29.59746"
	21	338463.158	2438269.733	85°26'4.990164"	22°02'30.085692"
	22	338514.404	2438294.906	85°26'6.768312"	22°02'30.92118"
	23	338585.773	2438327.039	85°26'9.245724"	22°02'31.98966"
	24	338636.808	2438361.039	85°26'11.01336"	22°02'33.112104"
	25	338761.215	2438436.481	85°26'15.325008"	22°02'35.606292"
	26	338798.615	2438462.400	85°26'16.620072"	22°02'36.4614"
	27	338831.928	2438477.322	85°26'17.7765"	22°02'36.957624"
	28	338846.385	2438478.562	85°26'18.280212"	22°02'37.002732"
	29	338862.212	2438471.066	85°26'18.834828"	22°02'36.764304"
	30	338944.225	2438439.439	85°26'21.706296"	22°02'35.763324"
	31	338990.909	2438431.809	85°26'23.33706"	22°02'35.5308"
	32	339010.252	2438430.023	85°26'24.012276"	22°02'35.47914"
	33	339055.774	2438440.746	85°26'25.595988"	22°02'35.842884"
	34	339135.639	2438468.768	85°26'28.371264"	22°02'36.780468"

Area Statement

RF Name	DGPS Surveyed Area	
	in Acre	in Hectare
Thakurani RF	0.245	0.0998
Total Area	0.245	0.0998

BANKSIL DAK
BAREIL

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7/31/2017
Forest Range Officer
Barbil Range

**DGPS Survey Conducted and Map Prepared by :-
Spatial Planning And Analysis Research Centre Pvt. Ltd.,
E/11, Infocity, Chandaka Industrial Estate,
Bhubaneswar - 751024.**

85°26'0"E

85°26'15"E

85°26'30"E

22°2'30"N

22°2'45"N

22°2'30"N

22°2'15"N

22°2'30"N

22°2'45"N

22°2'30"N

22°2'15"N