

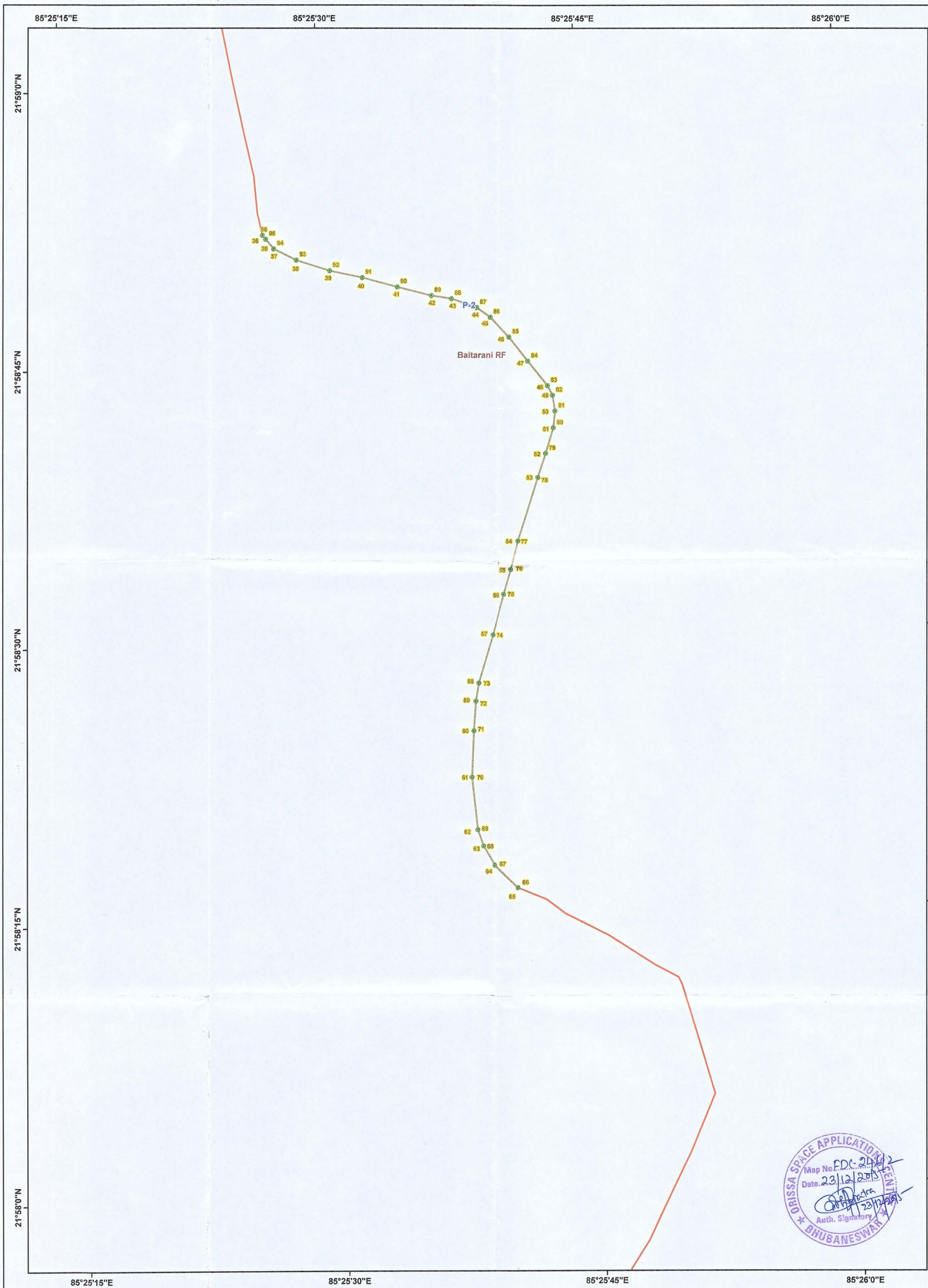


Plate-2

Map Showing DGPS Surveyed Co-ordinates and Boundary of Forest Area Proposed to be Diverted for JSPL Slurry Pipeline in Baitarani 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-2		
r18a	35	337277.705	2431573.306	85°25'26.05729"	21°58'51.97456"
r19a	36	337282.918	2431566.591	85°25'26.24142"	21°58'51.75801"
r20a	37	337296.056	2431549.968	85°25'26.70534"	21°58'51.22193"
r21a	38	337333.290	2431529.764	85°25'28.01051"	21°58'50.57752"
r22a	39	337388.185	2431510.090	85°25'29.93046"	21°58'49.95627"
r23a	40	337442.114	2431496.552	85°25'31.81589"	21°58'49.53417"
r24a	41	337498.799	2431478.647	85°25'33.83315"	21°58'48.97132"
r25a	42	337556.009	2431462.105	85°25'35.79847"	21°58'48.45230"
r26a	43	337598.499	2431455.829	85°25'36.96813"	21°58'48.25942"
r27a	44	337630.844	2431439.422	85°25'38.41525"	21°58'47.73981"
r28a	45	337652.584	2431422.503	85°25'39.17914"	21°58'47.19701"
r29a	46	337682.846	2431388.524	85°25'40.24618"	21°58'46.10239"
r30a	47	337712.517	2431347.636	85°25'41.29512"	21°58'44.78294"
r31a	48	337743.524	2431305.599	85°25'42.39102"	21°58'43.42658"
r32a	49	337751.363	2431289.400	85°25'42.67007"	21°58'42.90253"
r33a	50	337754.450	2431263.459	85°25'42.78894"	21°58'42.06014"
r34a	51	337750.641	2431235.734	85°25'42.66410"	21°58'41.15749"
r35a	52	337736.149	2431193.691	85°25'41.68100"	21°58'38.51152"
53f1	53	337721.605	2431154.849	85°25'39.51725"	21°58'32.21214"
56f4	54	337657.548	2430961.552	85°25'39.98890"	21°58'33.54978"
59f3	55	337670.926	2431002.558	85°25'40.42467"	21°58'35.13210"
54f1	56	337684.500	2431051.087	85°25'38.81988"	21°58'30.06424"
57f	57	337636.888	2430865.700	85°25'37.90828"	21°58'27.48977"
58f	58	337609.903	2430816.793	85°25'37.70562"	21°58'25.17571"
59f	59	337603.782	2430766.953	85°25'37.54277"	21°58'24.91066"
60f	60	337598.603	2430737.582	85°25'37.36248"	21°58'22.41060"
61f	61	337592.841	2430660.747	85°25'37.60750"	21°58'19.58929"
62f	62	337598.772	2430573.282	85°25'37.92432"	21°58'18.68546"
63f	63	337607.581	2430548.017	85°25'38.55458"	21°58'17.62984"
64f	64	337625.326	2430513.366	85°25'39.87283"	21°58'16.38332"
65f	65	337682.744	2430474.181	85°25'40.77707"	21°58'16.62882"
	66	337663.612	2430475.009	85°25'39.9036"	21°58'16.3956"
	67	337626.304	2430514.079	85°25'38.5896"	21°58'17.652"
	68	337608.688	2430546.491	85°25'37.9632"	21°58'18.6996"
	69	337599.959	2430573.522	85°25'37.65"	21°58'19.578"
	70	337593.844	2430660.742	85°25'37.4052"	21°58'22.4112"
	71	337598.798	2430737.473	85°25'37.5852"	21°58'24.906"
	72	337604.969	2430786.770	85°25'37.7472"	21°58'26.5116"
	73	337611.063	2430816.477	85°25'37.9488"	21°58'27.48"
	74	337638.009	2430895.327	85°25'38.8696"	21°58'30.054"
	75	337658.691	2430961.186	85°25'39.558"	21°58'32.1996"
	76	337672.075	2431002.210	85°25'40.008"	21°58'33.8388"
	77	337685.644	2431050.722	85°25'40.4652"	21°58'35.1192"
	78	337722.733	2431154.237	85°25'41.7216"	21°58'36.4996"
	79	337737.373	2431193.559	85°25'42.2184"	21°58'39.7812"
	80	337751.814	2431235.455	85°25'42.7044"	21°58'41.1492"
	81	337755.659	2431263.448	85°25'42.829104"	21°58'42.06018"
	82	337752.531	2431289.742	85°25'42.710628"	21°58'42.915992"
	83	337744.556	2431306.222	85°25'42.426732"	21°58'43.447152"
	84	337713.486	2431348.345	85°25'41.328624"	21°58'44.806296"
	85	337683.782	2431389.277	85°25'40.278504"	21°58'46.127172"
	86	337653.408	2431423.383	85°25'39.207504"	21°58'47.225856"
	87	337631.446	2431440.474	85°25'38.435844"	21°58'47.774208"
	88	337589.833	2431455.987	85°25'36.979356"	21°58'48.29718"
	89	337556.289	2431463.274	85°25'35.807806"	21°58'48.490366"
	90	337500.146	2431479.796	85°25'33.844836"	21°58'49.008756"
	91	337442.438	2431497.708	85°25'31.826748"	21°58'49.571832"
	92	337388.514	2431511.240	85°25'29.94222"	21°58'49.993752"
	93	337333.781	2431530.862	85°25'28.027236"	21°58'50.613384"
	94	337296.845	2431550.905	85°25'26.732496"	21°58'51.252636"
	95	337283.853	2431567.331	85°25'26.274072"	21°58'51.782376"
	96	337278.653	2431574.042	85°25'26.09004"	21°58'51.998772"

Area Statement

Patch id	RF Name	DGPS Surveyed Area	
		in Acre	in Hectare
P-2	Baitarani RF	0.426	0.173
Total Area		0.426	0.173

TAHASILDAR BARBIL

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DGPS Survey Conducted and Map Prepared by :-
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Bhubaneswar - 751024.

Forest Range Officer
Champua Range