

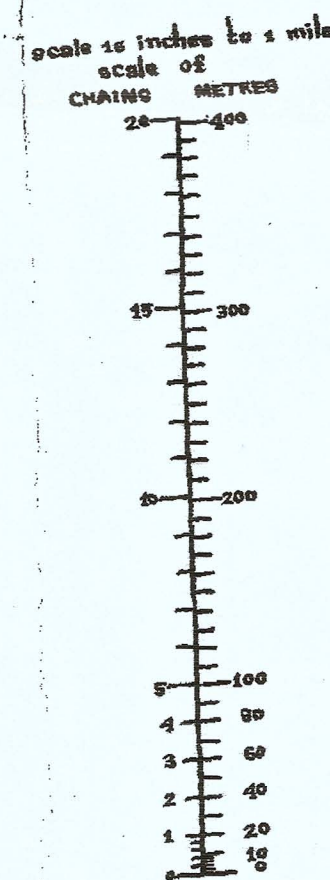
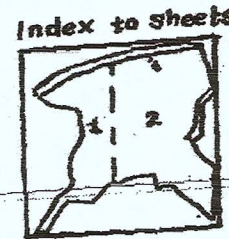
KANTALA SHEET No.1

Thana Pallahada No.27

ଜିଲ୍ଲା ଡେଫରାଡ଼ି

ଓଡ଼ିଶା ସରକାରଙ୍କ ଦ୍ଵାରା ପ୍ରସ୍ତୁତ
ସଂ. ୧୯୭୬-୭୭ Year 1976-76

44B



ପାଳ୍ଲହାଡ଼ା ଡେଫରାଡ଼ି

TAHASILDAR, PALLAHADA

Authorized Signatory
Anurag Tripathy
AGM - Slurry Pipeline Project
Hodal Steel & Power Limited
Angul, Odisha

Revenue Inspector
Kantala

Legend

Route of Slurry Pipelines

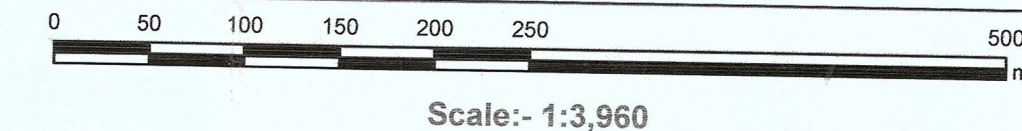
ପ୍ରକାର	ସଂକ୍ଷିପ୍ତ
ଗୋଦାମ	...
ଗୋସ୍ତ	...
ଗୋଦାମ	...
ଗୋସ୍ତ	...
ଗୋଦାମ	...
ଗୋସ୍ତ	...

Certified that this map has been finally framed and a copy of it has been finally published in accordance with rule 29 and read with rule 60 of O.S.S. rules 1962 on 14th December 1976.

14-7-76

Settlement Officer

Map Showing DGPS Surveyed Co-ordinates and Boundary of Forest Area Proposed to be Diverted for JSPL Slurry Pipeline in Village-Kantala S1, Tahasil-Pallahada, District-Angul, Deogarh Forest Division, Odisha



LEGEND

- Observation Point
- Forest Plot
- Slurry Pipeline
- Forest Pillar
- Patch Boundary

CO-ORDINATES OF SCIP/DGPS OBSERVATION POINT

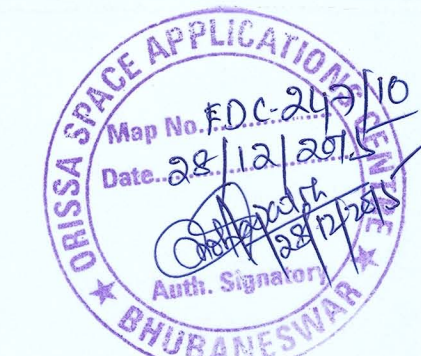
Point ID	UTM CO-ORDINATES		GEOGRAPHIC CO-ORDINATES	
	Easting	Northing	Longitude	Latitude
10	317481.655	2373353.938	E85°14'19.11778"	N21°27'12.22822"
11	317801.937	2372769.331	E85°14'30.46864"	N21°26'53.33696"
12	318337.206	2372463.125	E85°14'49.17620"	N21°26'43.57884"
13	317476.158	2371700.822	E85°14'19.57232"	N21°26'18.48150"

CO-ORDINATES OF FOREST PILLAR

Pillar ID	UTM CO-ORDINATES		GEOGRAPHIC CO-ORDINATES	
	Easting	Northing	Longitude	Latitude
Patch-11				
151	318297.730	2373100.359	E85°14'47.547348"	N21°27'4.283496"
152	318297.865	2373099.092	E85°14'47.55102"	N21°27'4.243248"
153	318282.640	2373102.029	E85°14'47.06196"	N21°27'4.325688"
154	318282.725	2373103.235	E85°14'47.06412"	N21°27'4.364964"
Patch-12				
155	318236.457	2373112.100	E85°14'45.392028"	N21°27'4.646772"
156	318236.252	2373110.918	E85°14'45.385728"	N21°27'4.60818"
157	318193.256	2373119.156	E85°14'43.961964"	N21°27'4.848156"
158	318193.065	2373120.411	E85°14'43.96056"	N21°27'4.888008"
Patch-13				
159	317890.156	2373179.962	E85°14'33.37224"	N21°27'6.721236"
160	317890.023	2373178.769	E85°14'33.3681"	N21°27'6.682392"
161	317814.104	2373190.119	E85°14'30.727104"	N21°27'7.023708"
162	317814.459	2373191.279	E85°14'30.73902"	N21°27'7.061544"
Patch-14				
163	317693.256	2373208.370	E85°14'26.175912"	N21°27'7.569324"
164	317684.731	2373206.973	E85°14'26.227844"	N21°27'7.524432"
165	317671.864	2373208.608	E85°14'25.780164"	N21°27'7.572888"
166	317648.525	2373213.381	E85°14'24.967788"	N21°27'7.719552"
167	317648.295	2373214.654	E85°14'24.959292"	N21°27'7.760808"
168	317672.060	2373209.792	E85°14'25.7865"	N21°27'7.61148"

Area Statement

SI No	Village Name	Patch No	Plot No	Proposed Forest Area for Diversion		DGPS Surveyed Area		Kisam
				In Acre	In Hectare	In Acre	In Hectare	
1	Kantala S1	Patch-11	198	0.013	0.005	0.017	0.007	Abad Ajogya Anabadi
2		Patch-12	71	0.023	0.009	0.023	0.009	Abad Ajogya Anabadi
3		Patch-13	43	0.008	0.003	0.011	0.004	Abad Ajogya Anabadi
		Patch-14						
Total Area				0.044	0.018	0.050	0.020	



Spatial Planning & Analysis Research Centre Pvt. Ltd.
E/11, Infocity, Chandaka Industrial Estate
Chandrasekharpur, Bhubaneswar-751024 (INDIA)
Ph.: 0674-6629 301, 302, 303, Fax: 0674-6629 304

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

Forest Range Officer
Pallahada Range