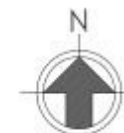


MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Burha Chanch
 Thana : Bagodar-138
 Block : Bagodar
 District : Giridih
 State : Jharkhand

Legend :

- F-1 Georeferenced Boundary Points of Forest Land
 - Pipeline Corridor
 - Village Boundary
 - Plot Boundary
 - Forest Corridor
 - Jhari Jangal Corridor
-

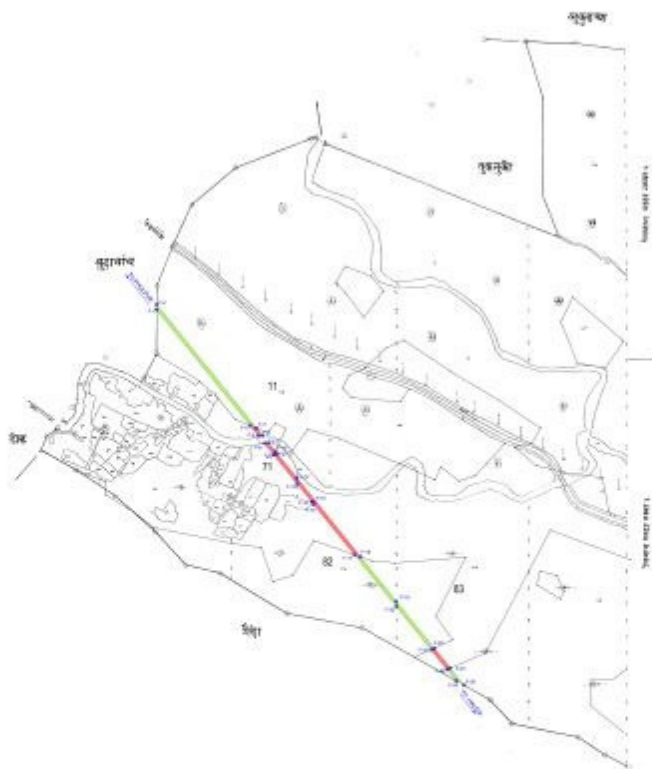
GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	374732.93	2666243.01	24° 06' 12.8344"	85° 46' 2.9215"	Notified Forest	1696	526	10	5260	0.5260
F-2	374740.03	2666250.77	24° 06' 13.0888"	85° 46' 3.1706"						
F-3	374978.29	2665858.78	24° 06' 0.4136"	85° 46' 11.7302"						
F-4	374968.25	2665856.19	24° 06' 0.3266"	85° 46' 11.3756"						
F-5	374967.61	2665807.49	24° 05' 58.7432"	85° 46' 11.3681"						
F-6	374977.59	2665805.25	24° 05' 58.6732"	85° 46' 11.7219"						
F-7	374977.14	2665771.63	24° 05' 57.5804"	85° 46' 11.7167"	Notified Forest	1699	202	10	2020	0.2020
F-8	374967.18	2665774.36	24° 05' 57.8663"	85° 46' 11.3630"						
F-9	374966.38	2665713.26	24° 05' 55.6798"	85° 46' 11.3535"						
F-10	374976.43	2665717.57	24° 05' 55.8227"	85° 46' 11.7083"						
F-11	375086.68	2665598.24	24° 05' 51.9749"	85° 46' 15.6497"						
F-12	375087.80	2665583.56	24° 05' 51.4980"	85° 46' 15.6939"	Notified Forest	1728	178	10	1780	0.1780
F-13	375222.83	2665439.06	24° 05' 46.8388"	85° 46' 20.5204"						
F-14	375223.19	2665454.49	24° 05' 47.3407"	85° 46' 20.5284"						

Rakesh Kumar
 राकेश कुमार
 (SIN)/MANAGER/CONSTRUCTION
 (SIN)/निर्माण/गैल (इंडियन) लिमिटेड
 Phone: 768-178-434000 (RMP) / 768
 2004843271, RACKS/44882888888888888888



Village : Sonurpi
Thana : Bagoder-128
Block : Bagoder
District : Garidh
State : Jharkhand



Legend :

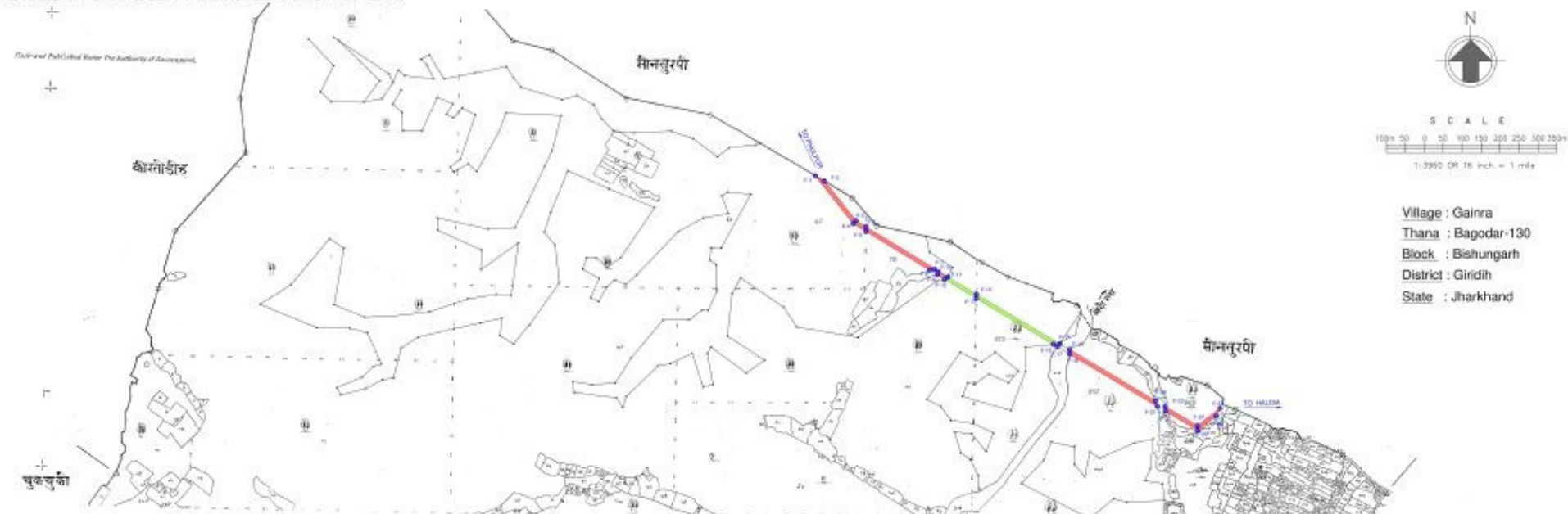
- Georeferenced Boundary Points of Forest Land
- Pipeline Corridor
- Village Boundary
- Plot Boundary
- Forest Corridor
- Jhri Jangal Corridor

Non-Forest Corridor Forest Jhri Jangal Non-Forest Corridor

Prepared by
S. K. SINGH, Jharkhand Sahitya Akademi
S. K. SINGH, Jharkhand Sahitya Akademi
S. K. SINGH, Jharkhand Sahitya Akademi

GEOREFERENCED CO-ORDINATES OF POINTS									
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	POINT TYPE	SURVEY NO.	LENGTH (M)	WIDTH (M)	AREA (sq.m)
P-1	276202.81	266542.36	18° 58' 46.888"	85° 58' 52.532"	Non-Forest	11	477	18	4779
P-2	276202.74	266542.48	18° 58' 47.300"	85° 58' 52.500"					
P-3	276202.76	266542.47	18° 58' 46.800"	85° 58' 51.700"					
P-4	276202.82	266542.30	18° 58' 56.757"	85° 58' 52.243"					
P-5	276202.57	266542.78	18° 58' 54.747"	85° 58' 51.453"	Jhri Jangal	11	26	18	266
P-6	276202.47	266542.64	18° 58' 54.747"	85° 58' 51.553"					
P-7	276202.48	266542.78	18° 58' 53.750"	85° 58' 51.750"			27	18	270
P-8	276202.46	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-9	276202.87	266542.87	18° 58' 53.750"	85° 58' 52.250"	Jhri Jangal	11	8	18	80
P-10	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-11	276202.87	266542.87	18° 58' 53.750"	85° 58' 52.250"			75	18	1350
P-12	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-13	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"	Jhri Jangal	11	26	18	266
P-14	276202.87	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-15	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"			80	18	1440
P-16	276202.87	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-17	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"	Non-Forest	11	124	18	1240
P-18	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-19	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"			80	18	1440
P-20	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-21	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"	Non-Forest	11	124	18	1240
P-22	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-23	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"			80	18	1440
P-24	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-25	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"	Non-Forest	11	124	18	1240
P-26	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-27	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"			80	18	1440
P-28	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-29	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"	Non-Forest	11	124	18	1240
P-30	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-31	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"			80	18	1440
P-32	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-33	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"	Non-Forest	11	124	18	1240
P-34	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					
P-35	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"			80	18	1440
P-36	276202.88	266542.87	18° 58' 53.750"	85° 58' 52.250"					

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Gainra
Thana : Bagodar-130
Block : Bishungarh
District : Giridih
State : Jharkhand

Survey No. 100/2015
Scale: 1:3950
Date: 10/05/2015
By: S. K. Singh
For: GAIL India Ltd.

GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO.	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
P-1	276155.81	2664213.08	24° 08' 13.893"	85° 49' 52.1895"	Jhari Jangal	67	169	10	1690	0.1690
P-2	276158.87	2664206.27	24° 08' 13.893"	85° 49' 54.0181"						
P-3	276261.20	2664191.41	24° 08' 8.2407"	85° 49' 57.6809"						
P-4	276264.55	2664173.80	24° 08' 8.8960"	85° 49' 57.4451"						
P-5	276268.25	2664153.25	24° 08' 5.3410"	85° 49' 55.0440"	Jhari Jangal	72	254	10	2540	0.2540
P-6	276267.85	2664165.14	24° 08' 5.7273"	85° 49' 56.0394"						
P-7	276468.96	2664253.35	24° 08' 2.1441"	85° 47' 5.7142"						
P-8	276458.36	2664250.75	24° 08' 2.5957"	85° 47' 4.6289"						
P-9	276478.27	2664208.62	24° 08' 1.8874"	85° 47' 5.3273"	Northward Forest	72	93	10	930	0.0930
P-10	276478.73	2664246.32	24° 08' 1.9105"	85° 47' 5.4222"						
P-11	276254.57	2664203.03	24° 08' 1.4923"	85° 47' 0.3411"						
P-12	276466.35	2664226.89	24° 08' 1.2948"	85° 47' 0.2168"						
P-13	276278.82	2662976.10	24° 04' 59.9535"	85° 47' 5.9577"	Northward Forest	213	243	10	2430	0.2430
P-14	276279.19	2663967.50	24° 08' 8.8347"	85° 47' 8.9675"						
P-15	276269.15	2663956.81	24° 08' 8.8394"	85° 47' 11.1619"						
P-16	276170.35	2663948.18	24° 08' 8.8391"	85° 47' 16.9797"						
P-17	276663.33	2663942.63	24° 08' 55.3888"	85° 47' 16.9796"	Jhari Jangal	213	8	10	80	0.0080
P-18	276665.84	2663929.39	24° 08' 54.7688"	85° 47' 16.1386"						
P-19	276665.90	2663925.39	24° 08' 55.1614"	85° 47' 16.1651"						
P-20	277061.89	2663706.45	24° 08' 81.0307"	85° 47' 26.8249"						
P-21	277064.74	2663691.89	24° 08' 80.8618"	85° 47' 26.9879"	Jhari Jangal	257	263	10	2630	0.2630
P-22	277078.15	2663678.28	24° 08' 80.1547"	85° 47' 26.7391"						
P-23	277077.19	2663691.48	24° 08' 80.8512"	85° 47' 26.7298"						
P-24	277162.49	2663642.77	24° 08' 48.8284"	85° 47' 25.7597"						
P-25	277163.20	2663628.71	24° 08' 48.5345"	85° 47' 25.7697"	Jhari Jangal	305	165	10	1650	0.1650
P-26	277211.73	2663666.03	24° 08' 49.7613"	85° 47' 31.4933"						
P-27	277222.89	2663666.61	24° 08' 50.4334"	85° 47' 31.8638"						

Legend :

- Georeferenced Boundary Points of Forest Land
- Pipeline Corridor
- Village Boundary
- Plot Boundary
- Forest Corridor
- Jhari Jangal Corridor



MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL

Legend :

-  Georeferenced Boundary Points of Forest Land
 Pipeline Corridor
 Village Boundary
 Plot Boundary
 Forest Corridor
 Jhari Jangal Corridor



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फो | 011-26167 / 011-26167 8000
E-mail: rabish.kumar@gmail.com
www.rabishkumar.com

GEOREFERENCED CO-ORDINATES OF POINTS :

[illegible]

जयमंगल



Village : Bagodar
Thana : Bagodar-107
Block : Bagodar
District : Giridih
State : Jharkhand

F-1 Georeferenced Boundary Points of Forest Land

— Pipeline Corridor

—— Village Boundary

—— Plot Boundary

 Forest Corridor

 Jhari Jangal Corridor

Non-Forest Considered	Forest / Non-Forest	Non-Forest Considered
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GEOREFERENCED CO-ORDINATES OF POINTS :

ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	302475.72	2062129.90	24° 04' 1.530"	88° 51' 13.748"	Jhoni Jangal	6885	62	10	620	0.9028
F-2	302488.59	2062126.29	24° 04' 1.418"	88° 51' 13.462"						
F-3	302487.31	2062122.70	24° 04' 1.293"	88° 51' 13.443"						
F-4	302572.92	2062108.42	24° 04' 01.583"	88° 51' 15.241"						
F-5	302593.41	2062105.85	24° 04' 0.782"	88° 51' 15.651"	Notified Forest	6885	4	10	40	0.0040
F-6	302632.01	2062094.22	24° 04' 0.381"	88° 51' 15.743"						
F-7	302672.50	2062032.38	24° 03' 58.119"	88° 51' 20.734"						
F-8	302689.57	2062048.00	24° 03' 58.888"	88° 51' 20.271"	Jhoni Jangal	7035	152	10	1520	0.1520
F-9	302224.61	2061016.99	24° 03' 45.137"	88° 51' 40.402"						
F-10	302623.67	2061062.52	24° 03' 43.943"	88° 51' 41.793"						
F-11	302627.50	2061578.41	24° 03' 48.920"	88° 51' 42.103"	Jhoni Jangal	7035	193.8	10	1938	0.1938
F-12	302492.34	2061518.34	24° 03' 41.879"	88° 51' 44.657"						
F-13	302486.11	2061502.94	24° 03' 41.379"	88° 51' 44.732"						
F-14	302452.43	2061408.04	24° 03' 38.351"	88° 51' 48.598"						
F-15	302455.55	2061418.85	24° 03' 38.393"	88° 51' 48.589"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Hosla
Thana : Bagodar-104
Block : Bagodar
District : Giridih
State : Jharkhand

गिरिदिव

जिनद

चबलजाम

Legend :

- Georeferenced Boundary Points of Forest Land
 - Pipeline Corridor
 - Village Boundary
 - Plot Boundary
 - Forest Corridor
 - Jharkhand Corridor
- Geo-Tagged Data : Forest, Jharkhand, Geo-Tagged Data : Forest, Jharkhand
- 1:5000

Map Scale
1:5000
Scale
1:5000
Scale
1:5000

GEOREFERENCED CO-ORDINATES OF POINTS

ID	SATNO	NORTHING	EASTING	POINT TYPE	SURVEY NO.	LENGTH (m)	WIDTH (m)	AREA (sq.m)	AREA (ha)
P-1	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-2	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-3	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-4	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-5	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-6	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-7	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-8	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-9	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-10	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-11	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-12	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-13	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-14	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-15	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-16	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-17	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-18	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-19	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-20	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-21	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-22	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-23	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-24	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-25	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-26	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-27	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-28	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-29	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-30	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-31	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-32	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-33	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-34	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-35	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-36	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-37	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-38	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-39	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-40	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-41	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-42	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-43	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-44	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-45	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-46	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-47	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-48	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-49	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100
P-50	20000000	20000000	20000000	Forest Land	100	10	10	100	0.100

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Tria
Thana : Bagodar-249
Block : Bagodar
District : Giridih
State : Jharkhand



GEOREFERENCED CO-ORDINATES OF POINTS									
Sl. No.	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPE	SURVEY NO.	LENGTH (m)	WIDTH (m)	AREA (sq.m)
1.	280186.34	280420.38	24° 57' 1.888"	85° 32' 8.701"	Jharia Jangal	270	81	10	8240
2.	280186.34	280420.38	24° 57' 1.888"	85° 32' 10.517"					
3.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
4.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
5.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
6.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
7.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
8.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
9.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
10.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
11.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"	Jharia Jangal	33	38	12	380
12.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
13.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
14.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
15.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
16.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
17.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
18.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
19.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
20.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
21.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"	Jharia Jangal	370	200	10	3700
22.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
23.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
24.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
25.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
26.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
27.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
28.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
29.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
30.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
31.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"	Jharia Jangal	370	40	10	1400
32.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
33.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
34.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
35.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
36.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
37.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
38.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
39.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
40.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
41.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"	Jharia Jangal	370	41	10	1400
42.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
43.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
44.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
45.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
46.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
47.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
48.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
49.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
50.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
51.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"	Jharia Jangal	370	20	10	1400
52.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
53.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
54.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
55.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
56.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
57.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
58.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
59.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					
60.	280420.38	280420.38	24° 57' 8.138"	85° 32' 12.541"					

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL

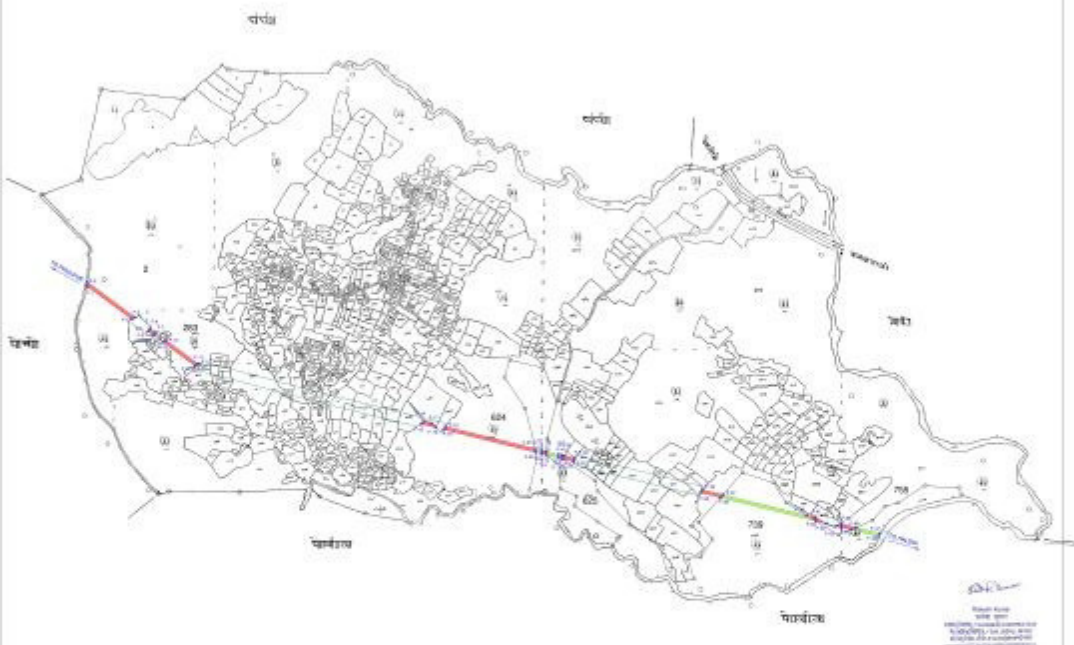


D E A L S

Order No.	Q	Qty	Unit	Price	Total	Order	Ship Date

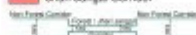
1. 880X 200 740 mm x 1.2 m

Village : Tarana
Thana : Bagodar-255
Block : Bagodar
District : Giridih
State : Jharkhand



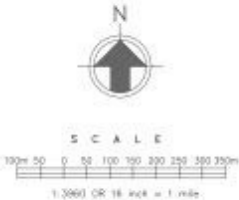
Lagered:

- Georeferenced Boundary Points of Forest Land
- Pipeline Corridor
 - Village Boundary
 - Plot Boundary
 - Forest Corridor
 - Jharkhand Corridor

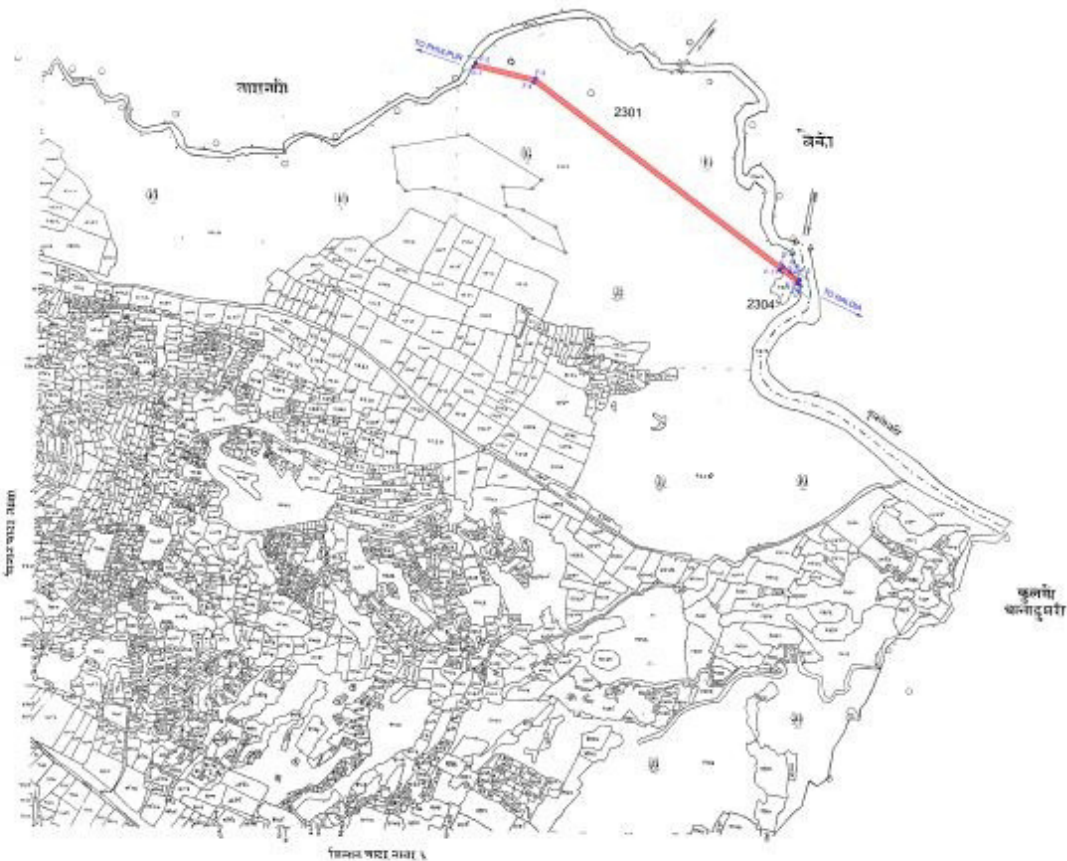


DISPERSED CO-ORDINATES OF POINTS										
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	POINT TYPE	SURVEY MET	LENGTH MET	W/O/N	AREA SQ.M	KOREA
E-1	387715.03	248140.90	29° 07' 25.762"	126° 08' 51.633"						
E-2	387715.03	248141.96	29° 07' 25.762"	126° 08' 51.633"	Shan-Jong	2	175	130	1780	0.1780
E-3	387715.03	248142.17	29° 07' 25.762"	126° 08' 51.633"						
E-4	387905.36	248105.81	29° 07' 18.260"	126° 08' 52.028"						
E-5	387905.37	248104.98	29° 07' 18.260"	126° 08' 52.028"						
E-6	387905.37	248104.97	29° 07' 18.260"	126° 08' 52.028"						
E-7	387905.36	248105.28	29° 07' 18.260"	126° 08' 52.028"						
E-8	387916.42	248104.26	29° 07' 17.622"	126° 08' 52.173"	Shan-Jong	280	180	1780	0.1780	
E-9	387916.42	248105.21	29° 07' 17.622"	126° 08' 52.173"						
E-10	387916.42	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-11	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-12	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-13	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-14	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-15	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-16	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-17	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-18	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-19	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-20	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-21	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-22	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-23	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-24	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-25	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-26	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-27	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-28	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-29	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-30	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-31	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-32	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-33	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-34	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-35	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-36	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-37	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-38	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-39	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-40	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-41	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-42	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-43	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-44	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-45	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-46	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-47	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-48	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-49	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-50	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-51	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-52	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-53	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-54	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-55	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-56	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-57	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-58	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-59	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-60	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-61	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-62	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-63	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-64	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-65	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-66	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-67	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-68	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-69	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-70	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-71	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-72	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-73	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-74	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-75	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-76	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-77	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-78	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-79	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-80	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-81	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-82	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-83	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-84	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-85	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-86	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-87	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-88	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-89	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-90	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-91	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-92	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-93	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-94	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-95	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-96	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-97	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-98	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-99	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						
E-100	387905.36	248104.61	29° 07' 17.622"	126° 08' 52.173"						

MAP SHOWING GEOREFERENCED PIPELINE CORRIDOR OF GAIL



Village : Pokharia
Thana : Bagodar-256
Block : Bagodar
District : Giridih
State : Jharkhand



Legend :

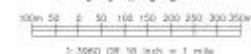
- F-1 Georeferenced Boundary Points of Forest Land
- Pipeline Corridor
- Village Boundary
- Plot Boundary
- Forest Corridor
- Jhari Jangal Corridor

Non-Forest Corridor Forest / Jhari Jangal Corridor Non-Forest Corridor

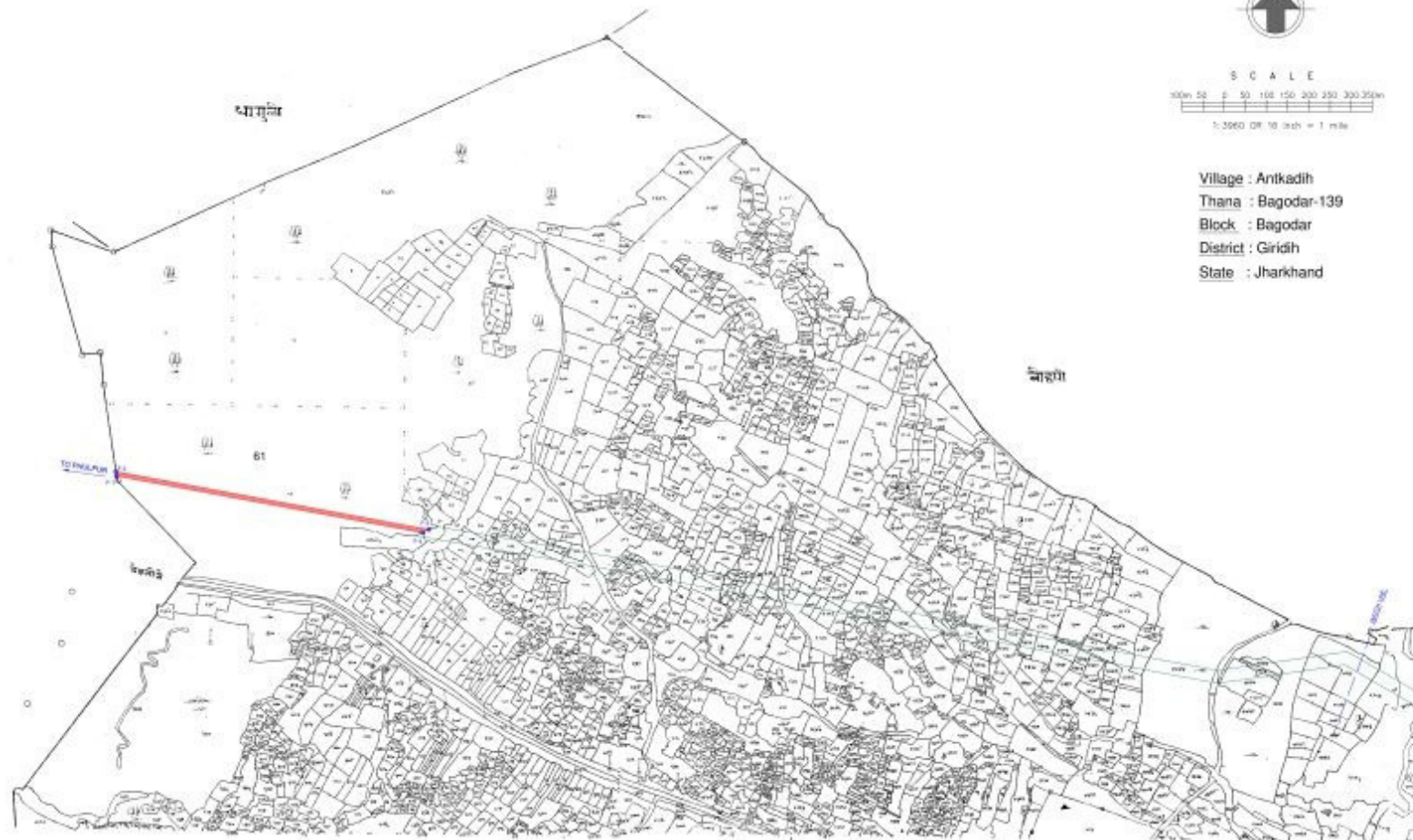
GEOREFERENCED CO-ORDINATES OF POINTS :										
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
E-1	394168.59	2056404.21	24° 30' 56.7435"	85° 57' 23.6290"	Jhari Jangal	2301	789	10	7890	0.7890
F-1	394173.60	2056403.00	24° 30' 59.0275"	85° 57' 24.0874"						
F-2	394263.92	2056400.22	24° 30' 57.5931"	85° 57' 26.6254"						
F-3	394269.60	2056391.24	24° 30' 57.7000"	85° 57' 26.4741"						
F-4	394910.95	2055956.60	24° 30' 43.6135"	85° 59' 0.2247"						
F-5	394912.36	2055945.94	24° 30' 43.3897"	85° 58' 0.2789"	Jhari Jangal	2304	43	10	430	0.0430
F-6	394925.39	2055951.27	24° 30' 43.5412"	85° 58' 0.0299"						
F-7	394927.33	2055956.58	24° 30' 43.6990"	85° 58' 0.2874"						
F-8	394889.66	2055975.83	24° 30' 44.3351"	85° 57' 26.4870"						
F-9	394974.43	2056980.38	24° 30' 44.7551"	85° 57' 28.9320"						
F-10	394866.73	2055966.75	24° 30' 44.4937"	85° 57' 26.6330"						



SCALE



Village : Antkadih
Thana : Bagodar-139
Block : Bagodar
District : Giridih
State : Jharkhand



F-1 Georeferenced Boundary Points of Forest Land

== Pipeline Corridor

—— Village Boundary

—— Plot Boundary

 Forest Corridor

 Jhari Jangal Corridor



2020

Rakesh Kumar
 0308 2001
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 01473 616161
 01473 616161

GEOREFERENCED CO-ORDINATES OF POINTS :

GEOREFERENCED CO-ORDINATES OF POINTS :										
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPES	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
P-1	360825.58	3608214.90	24° 07' 15.3381"	85° 42' 48.1991"						
P-2	3608250.87	3608253.37	24° 07' 15.6799"	85° 42' 48.1395"	Jam Jungle	81	732	10	7320	0.7320
P-3	3608991.18	3608308.74	24° 07' 11.4547"	85° 43' 14.4005"						
P-4	3608976.65	3608301.11	24° 07' 11.2537"	85° 43' 13.8378"						

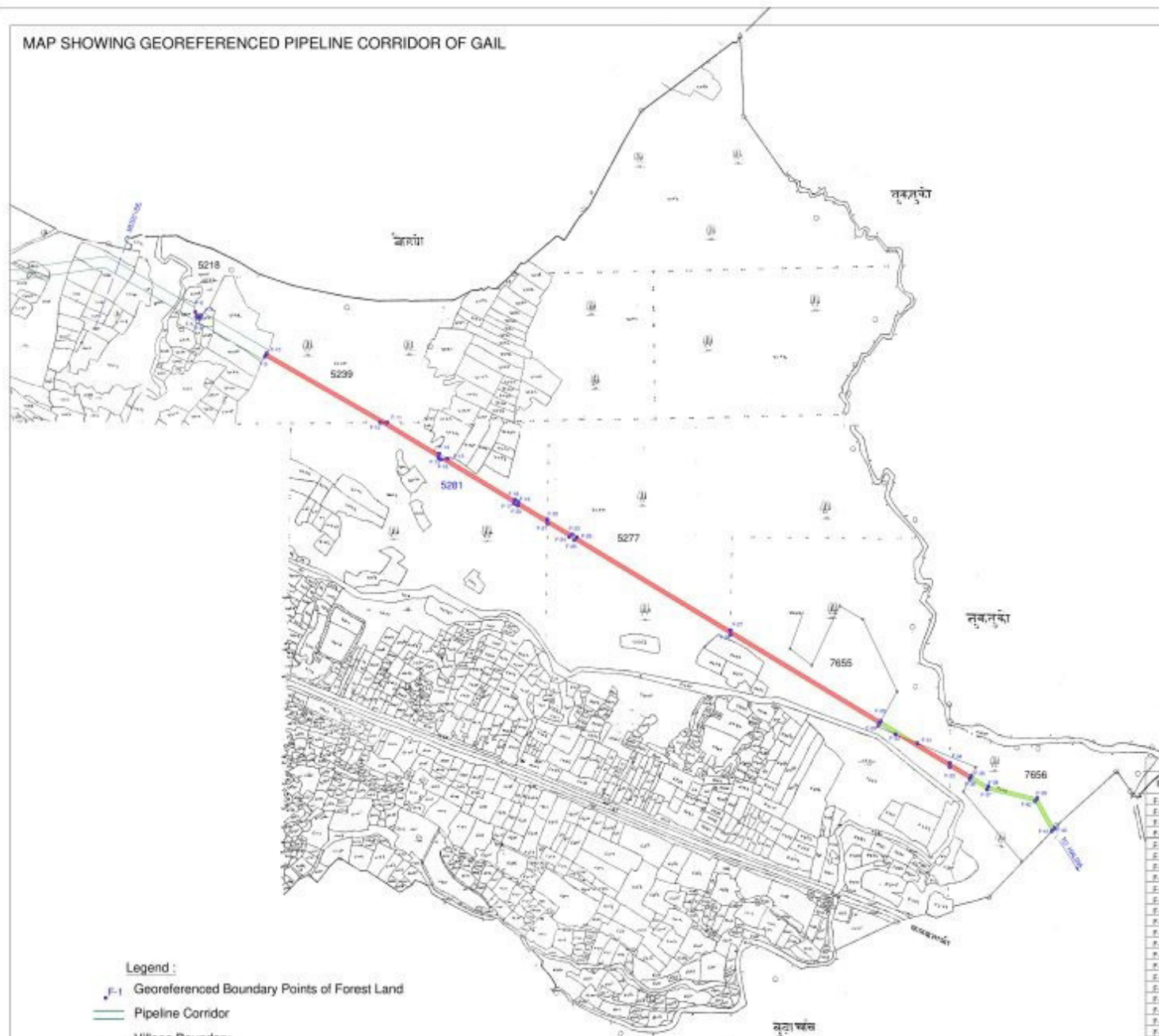


S C A L E

0 50 100 150 200 250 300 350

1:50,000 OR 10 inch = 1 mile

Village : Antkadih
Thana : Bagodar-139
Block : Bagodar
District : Giridih
State : Jharkhand



Rabindra Kumar
Rabindra Kumar
राबिन्द्र कुमार

GEOREFERENCED CO-ORDINATES OF POINTS :

GEOREFERENCED COORDINATES OF POINTS										
ID	EASTING	NORTHING	LATITUDE	LONGITUDE	FOREST TYPE	SURVEY NO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
E-6	372402.68	2667024.94	24° 05' 57.4120"	85° 44' 48.8948"						
E-6	372403.44	2667044.43	24° 05' 57.8882"	85° 44' 48.7170"						
E-7	372411.11	2667026.19	24° 05' 57.5543"	85° 44' 45.3364"	Jhoni Jangal	5218	12	125		0.3126
E-8	372414.96	2667026.83	24° 05' 57.2551"	85° 44' 45.3926"						
E-9	372483.26	2667527.53	24° 06' 53.9730"	85° 44' 46.7485"						
E-10	372486.25	2667536.20	24° 06' 54.2584"	85° 44' 45.9113"	Jhoni Jangal	5298	372	10	3720	0.3720
E-11	372626.47	2667346.02	24° 06' 45.2265"	85° 44' 55.9239"						
E-12	372697.58	2667347.63	24° 06' 45.2247"	85° 44' 57.0172"						
E-13	372695.93	2667350.14	24° 06' 45.1587"	85° 44' 5.9641"						
E-14	372696.71	2667352.30	24° 06' 45.4949"	85° 44' 5.8488"						
E-15	372698.56	2667346.48	24° 06' 45.0853"	85° 44' 4.4054"	Jhoni Jangal	5261	445	10	4450	0.4450
E-16	372673.35	2667247.59	24° 06' 45.0142"	85° 43' 8.8318"						
E-17	372672.47	2667227.29	24° 06' 41.1613"	85° 43' 9.9217"						
E-18	372674.30	2667237.87	24° 06' 41.5053"	85° 43' 9.9837"						
E-19	372683.64	2667130.29	24° 06' 41.3045"	85° 43' 11.3189"						
E-20	372682.27	2667121.37	24° 06' 40.9713"	85° 43' 11.2175"						
E-21	372683.94	2667172.63	24° 06' 39.4152"	85° 43' 16.1433"						
E-22	372682.41	2667168.63	24° 06' 39.3023"	85° 43' 14.1415"	Jhoni Jangal	5277	590	10	5900	0.5900
E-23	372631.46	2667049.91	24° 06' 38.4038"	85° 43' 35.7534"						
E-24	372642.15	2667036.65	24° 06' 35.2844"	85° 43' 35.2513"						
E-25	372635.00	2667020.56	24° 06' 37.9980"	85° 43' 35.7493"						
E-26	372642.90	2667025.94	24° 06' 35.2408"	85° 43' 35.6689"						
E-27	372681.25	2666783.25	24° 06' 30.1469"	85° 43' 31.8612"						
E-28	372681.77	2666771.34	24° 06' 29.7884"	85° 43' 31.8043"						
E-29	372655.95	2666552.04	24° 06' 21.9240"	85° 43' 46.2953"	Jhoni Jangal		465	10	4650	0.4650
E-30	372670.04	2666525.77	24° 06' 22.3191"	85° 43' 46.4547"		7055				
E-31	372670.74	2666475.41	24° 06' 20.2518"	85° 43' 50.0012"						
E-32	372610.01	2666429.93	24° 06' 21.0657"	85° 45' 47.4922"	Barhit Forest		89	10	890	0.0890
E-33	372458.71	2666410.57	24° 06' 15.2032"	85° 45' 33.1581"	Jhoni Jangal		130	10	1300	0.1300
E-34	372458.12	2666422.01	24° 06' 18.5151"	85° 44' 55.1888"						
E-35	372651.76	2666380.56	24° 06' 17.4399"	85° 43' 55.2589"	Jhoni Jangal		84	10	840	0.0840
E-36	372651.24	2666377.63	24° 06' 17.1477"	85° 43' 55.0694"						
E-37	372486.27	2666349.21	24° 06' 39.2373"	85° 43' 56.7138"						
E-38	372486.12	2666358.57	24° 06' 39.8227"	85° 43' 56.8024"						
E-39	372467.48	2666326.16	24° 06' 35.5289"	85° 43' 45.4908"	Barhit Forest	7056	283	10	2830	0.2830
E-40	372480.90	2666317.49	24° 06' 35.2441"	85° 43' 41.6106"						
E-41	372732.93	2666343.01	24° 06' 12.8044"	85° 43' 2.9215"						
E-42	372740.03	2666250.77	24° 06' 13.0688"	85° 43' 2.1706"						

Legend :

F-1 Georeferenced Boundary Points of Forest Land

— Pipeline Corridor

—— Village Boundary

Plot Boundary

Forest Corridor

Jhari Jangal Corridor

Non-Forest Corridor Forest / Hutan Jangkit Non-Forest Corridor

Corridor



Village : Pochari
Thana : Bagodar-253
Block : Bagodar
District : Giridih
State : Jharkhand



Kishan Kumar
राजेश कुमार

Non-Forest Corridor Forest / Plant Jungle Non-Forest Corridor

Tree Shrub

Canopy

GEOREFERENCED CO ORDINATES OF POINTS :											
ID	EASTING	NORTHING	LATITUDE		LONGITUDE	POINT TYPES	SURVEY MO	LENGTH (m)	WIDTH (m)	AREA (Sq.m)	AREA (Ha.)
F-1	300895.34	205820.90	24° 01' 56.5340"	85° 55' 15.1824"							
F-2	300264.27	205821.93	24° 01' 56.1310"	85° 55' 15.1570"							
F-3	300640.01	205814.93	24° 01' 53.5854"	85° 55' 15.5680"		Shri Jangal	147	161	10	1810	0.1818
F-4	300891.01	205811.86	24° 01' 52.6690"	85° 55' 16.6714"							
F-5	300390.04	205811.55	24° 01' 52.7960"	85° 55' 16.6277"							
F-6	300453.35	205808.09	24° 01' 51.8117"	85° 55' 16.3023"							
F-7	300431.70	205805.94	24° 01' 52.1171"	85° 55' 16.1580"							
F-8	300881.81	205703.87	24° 01' 48.1399"	85° 55' 28.4850"							
F-9	300570.51	205762.88	24° 01' 47.8930"	85° 55' 28.2799"							
F-10	300570.49	205768.81	24° 01' 48.3700"	85° 55' 29.6296"							
F-11	300675.91	205768.77	24° 01' 48.8860"	85° 55' 29.8786"							
F-12	300678.41	205768.79	24° 01' 48.3730"	85° 55' 29.8231"							
F-13	300580.94	205768.21	24° 01' 45.1591"	85° 55' 30.1610"		Shri Jangal	251	263	10	2638	0.2638
F-14	300688.14	205767.91	24° 01' 44.9360"	85° 55' 30.6960"							
F-15	300680.03	205768.42	24° 01' 45.2670"	85° 55' 30.6260"							
F-16	300634.47	205767.58	24° 01' 43.1440"	85° 55' 30.4500"							
F-17	300826.03	205768.32	24° 01' 42.8190"	85° 55' 30.1934"							
F-18	300739.92	205765.90	24° 01' 44.2580"	85° 55' 30.0980"							
F-19	300742.55	205768.41	24° 01' 44.5851"	85° 55' 30.1844"		Notified Forest	3062	8	10	80	0.0080
F-20	300730.35	205768.41	24° 01' 44.7872"	85° 55' 31.7811"							