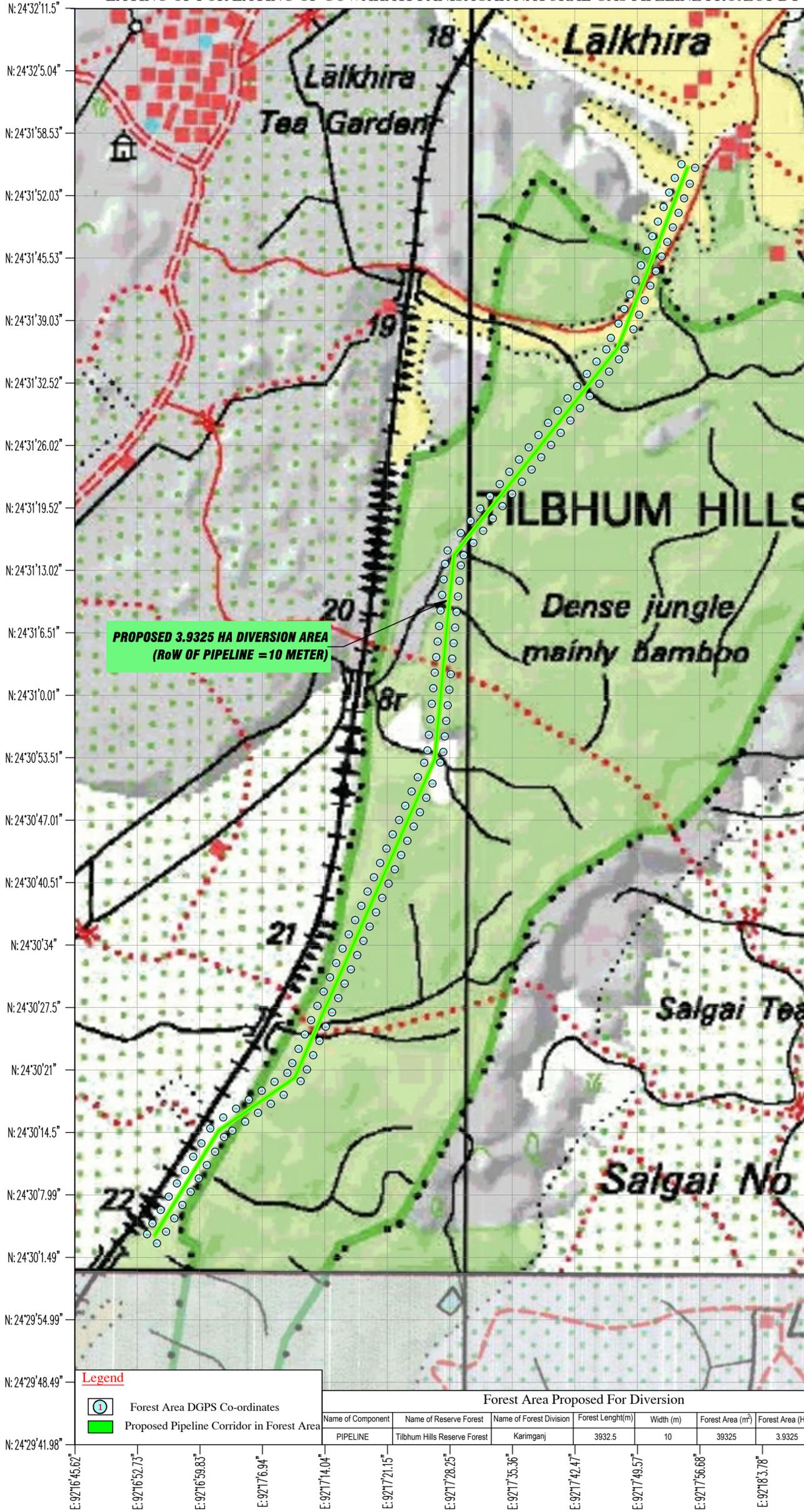


GEO-REFERENCED MAP SHOWING THE PROPOSED 3.9325 HECTARE AREA OF TILBHUM FOREST LAND IN KARIMGANJ DIVISION FOR LAYING OF FOR LAYING OF GUWAHATI-PANISAGAR NATURAL GAS PIPELINE PROJECT BY INDRADHANUSH GAS GRID LIMITED



DGPS CO-ORDINATES READINGS OF THE PROPOSED PIPELINE AREA					
Sr. No	Latitude (N)	Longitude (E)	Sr. No	Latitude (N)	Longitude (E)
1	24° 31' 55.46596"	92° 17' 54.43959"	81	24° 30' 3.56674"	92° 16' 54.61254"
2	24° 31' 53.95838"	92° 17' 53.81255"	82	24° 30' 4.56202"	92° 16' 55.26967"
3	24° 31' 52.43904"	92° 17' 53.18064"	83	24° 30' 5.95341"	92° 16' 56.18833"
4	24° 31' 50.91971"	92° 17' 52.54872"	84	24° 30' 7.3448"	92° 16' 57.10699"
5	24° 31' 49.40037"	92° 17' 51.91681"	85	24° 30' 8.73618"	92° 16' 58.02566"
6	24° 31' 47.88103"	92° 17' 51.2849"	86	24° 30' 10.12757"	92° 16' 58.94434"
7	24° 31' 46.36169"	92° 17' 50.653"	87	24° 30' 11.51895"	92° 16' 59.86302"
8	24° 31' 44.84235"	92° 17' 50.0211"	88	24° 30' 12.91033"	92° 17' 0.78171"
9	24° 31' 43.32301"	92° 17' 49.38921"	89	24° 30' 14.66845"	92° 17' 1.94255"
10	24° 31' 41.80367"	92° 17' 48.75732"	90	24° 30' 15.31888"	92° 17' 2.95103"
11	24° 31' 40.28433"	92° 17' 48.12543"	91	24° 30' 16.25543"	92° 17' 4.40314"
12	24° 31' 38.76498"	92° 17' 47.49355"	92	24° 30' 17.19198"	92° 17' 5.85527"
13	24° 31' 36.56136"	92° 17' 46.57708"	93	24° 30' 18.12853"	92° 17' 7.3074"
14	24° 31' 35.89663"	92° 17' 46.00823"	94	24° 30' 19.06507"	92° 17' 8.75954"
15	24° 31' 34.61664"	92° 17' 44.91285"	95	24° 30' 20.23357"	92° 17' 10.57134"
16	24° 31' 33.33665"	92° 17' 43.81749"	96	24° 30' 21.44114"	92° 17' 11.13959"
17	24° 31' 32.05666"	92° 17' 42.72213"	97	24° 30' 22.93422"	92° 17' 11.84218"
18	24° 31' 30.77667"	92° 17' 41.62677"	98	24° 30' 24.4273"	92° 17' 12.54479"
19	24° 31' 29.49667"	92° 17' 40.53142"	99	24° 30' 25.92038"	92° 17' 13.24739"
20	24° 31' 28.21667"	92° 17' 39.43608"	100	24° 30' 27.41273"	92° 17' 13.94966"
21	24° 31' 26.93667"	92° 17' 38.34074"	101	24° 30' 28.89933"	92° 17' 14.66825"
22	24° 31' 25.65666"	92° 17' 37.24542"	102	24° 30' 30.39192"	92° 17' 15.37392"
23	24° 31' 24.37666"	92° 17' 36.15009"	103	24° 30' 31.8839"	92° 17' 16.07932"
24	24° 31' 23.09665"	92° 17' 35.05477"	104	24° 30' 33.37588"	92° 17' 16.78473"
25	24° 31' 21.81664"	92° 17' 33.95946"	105	24° 30' 34.86785"	92° 17' 17.49013"
26	24° 31' 20.53663"	92° 17' 32.86416"	106	24° 30' 36.35983"	92° 17' 18.19554"
27	24° 31' 19.25662"	92° 17' 31.76886"	107	24° 30' 37.85181"	92° 17' 18.90096"
28	24° 31' 17.9766"	92° 17' 30.67356"	108	24° 30' 39.34378"	92° 17' 19.60638"
29	24° 31' 16.69658"	92° 17' 29.57828"	109	24° 30' 40.83575"	92° 17' 20.3118"
30	24° 31' 14.91648"	92° 17' 28.05509"	110	24° 30' 42.32773"	92° 17' 21.01723"
31	24° 31' 13.83409"	92° 17' 27.94958"	111	24° 30' 43.8197"	92° 17' 21.72267"
32	24° 31' 12.21733"	92° 17' 27.79199"	112	24° 30' 45.31167"	92° 17' 22.42811"
33	24° 31' 10.60222"	92° 17' 27.5815"	113	24° 30' 46.80364"	92° 17' 23.13355"
34	24° 31' 8.98"	92° 17' 27.42845"	114	24° 30' 48.29561"	92° 17' 23.839"
35	24° 31' 7.36042"	92° 17' 27.27565"	115	24° 30' 49.78758"	92° 17' 24.54445"
36	24° 31' 5.74084"	92° 17' 27.12285"	116	24° 30' 51.27954"	92° 17' 25.24991"
37	24° 31' 4.12126"	92° 17' 26.97005"	117	24° 30' 53.56565"	92° 17' 26.33087"
38	24° 31' 2.50168"	92° 17' 26.81725"	118	24° 30' 54.37581"	92° 17' 26.4073"
39	24° 31' 0.88209"	92° 17' 26.66445"	119	24° 30' 55.99539"	92° 17' 26.5601"
40	24° 30' 59.26251"	92° 17' 26.51166"	120	24° 30' 57.61497"	92° 17' 26.7129"
41	24° 30' 57.64293"	92° 17' 26.35886"	121	24° 30' 59.23455"	92° 17' 26.86569"
42	24° 30' 56.02335"	92° 17' 26.20606"	122	24° 31' 0.85413"	92° 17' 27.01849"
43	24° 30' 54.40377"	92° 17' 26.05327"	123	24° 31' 2.47372"	92° 17' 27.17129"
44	24° 30' 53.64625"	92° 17' 25.9818"	124	24° 31' 4.0933"	92° 17' 27.32409"
45	24° 30' 51.40863"	92° 17' 24.92377"	125	24° 31' 5.71288"	92° 17' 27.47689"
46	24° 30' 49.91667"	92° 17' 24.21831"	126	24° 31' 7.33246"	92° 17' 27.62969"
47	24° 30' 48.4247"	92° 17' 23.51286"	127	24° 31' 8.95204"	92° 17' 27.78249"
48	24° 30' 46.93273"	92° 17' 22.80741"	128	24° 31' 10.56899"	92° 17' 27.93505"
49	24° 30' 45.44076"	92° 17' 22.10197"	129	24° 31' 12.18364"	92° 17' 28.14548"
50	24° 30' 43.94879"	92° 17' 21.39653"	130	24° 31' 13.80521"	92° 17' 28.30354"
51	24° 30' 42.45681"	92° 17' 20.6911"	131	24° 31' 14.7918"	92° 17' 28.39971"
52	24° 30' 40.96484"	92° 17' 19.98567"	132	24° 31' 16.49617"	92° 17' 29.85811"
53	24° 30' 39.47287"	92° 17' 19.28025"	133	24° 31' 17.77619"	92° 17' 30.95339"
54	24° 30' 37.98089"	92° 17' 18.57483"	134	24° 31' 19.05621"	92° 17' 32.04868"
55	24° 30' 36.48892"	92° 17' 17.86942"	135	24° 31' 20.33622"	92° 17' 33.14398"
56	24° 30' 34.99694"	92° 17' 17.164"	136	24° 31' 21.61623"	92° 17' 34.23929"
57	24° 30' 33.50496"	92° 17' 16.4586"	137	24° 31' 22.89624"	92° 17' 35.3346"
58	24° 30' 32.01298"	92° 17' 15.7532"	138	24° 31' 24.17624"	92° 17' 36.42991"
59	24° 30' 30.52101"	92° 17' 15.0478"	139	24° 31' 25.45625"	92° 17' 37.52524"
60	24° 30' 29.02963"	92° 17' 14.34269"	140	24° 31' 26.73625"	92° 17' 38.62057"
61	24° 30' 27.54277"	92° 17' 13.62399"	141	24° 31' 28.01625"	92° 17' 39.7159"
62	24° 30' 26.04896"	92° 17' 12.92104"	142	24° 31' 29.29625"	92° 17' 40.81125"
63	24° 30' 24.55587"	92° 17' 12.21843"	143	24° 31' 30.57625"	92° 17' 41.9066"
64	24° 30' 23.06279"	92° 17' 11.51583"	144	24° 31' 31.85624"	92° 17' 43.00195"
65	24° 30' 21.56971"	92° 17' 10.81323"	145	24° 31' 33.13623"	92° 17' 44.09731"
66	24° 30' 20.44643"	92° 17' 10.28466"	146	24° 31' 34.41622"	92° 17' 45.19268"
67	24° 30' 19.33081"	92° 17' 8.55483"	147	24° 31' 35.69621"	92° 17' 46.28805"
68	24° 30' 18.39427"	92° 17' 7.10269"	148	24° 31' 36.39972"	92° 17' 46.8901"
69	24° 30' 17.45772"	92° 17' 5.65056"	149	24° 31' 38.64937"	92° 17' 47.8257"
70	24° 30' 16.52117"	92° 17' 4.19844"	150	24° 31' 40.16871"	92° 17' 48.45759"
71	24° 30' 15.58462"	92° 17' 2.74632"	151	24° 31' 41.68806"	92° 17' 49.08947"
72	24° 30' 14.89492"	92° 17' 1.67695"	152	24° 31' 43.2074"	92° 17' 49.72136"
73	24° 30' 13.07846"	92° 17' 0.47759"	153	24° 31' 44.72674"	92° 17' 50.35326"
74	24° 30' 11.68708"	92° 16' 59.5589"	154	24° 31' 46.24608"	92° 17' 50.98516"
75	24° 30' 10.29569"	92° 16' 58.64022"	155	24° 31' 47.76542"	92° 17' 51.61706"
76	24° 30' 8.90431"	92° 16' 57.72154"	156	24° 31' 49.28475"	92° 17' 52.24897"
77	24° 30' 7.51292"	92° 16' 56.80287"	157	24° 31' 50.80409"	92° 17' 52.88088"
78	24° 30' 6.12153"	92° 16' 55.88421"	158	24° 31' 52.32343"	92° 17' 53.5128"
79	24° 30' 4.73014"	92° 16' 54.96555"	159	24° 31' 53.84276"	92° 17' 54.14472"
80	24° 30' 3.91809"	92° 16' 54.42939"	160	24° 31' 55.37386"	92° 17' 54.78154"

**Legend**

- Forest Area DGPS Co-ordinates
- Proposed Pipeline Corridor in Forest Area

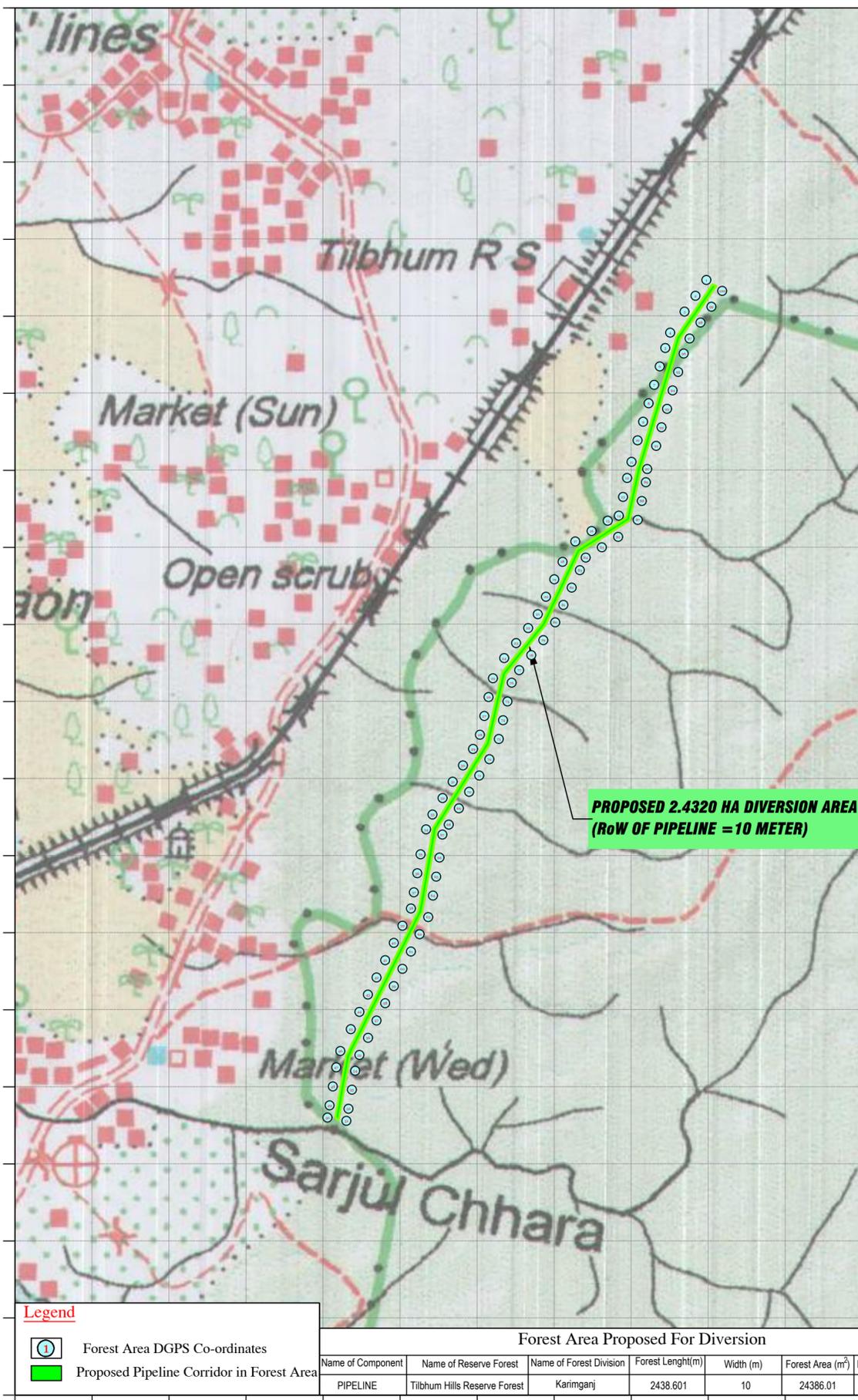
Forest Area Proposed For Diversion						
Name of Component	Name of Reserve Forest	Name of Forest Division	Forest Length(m)	Width (m)	Forest Area (m <sup>2</sup> )	Forest Area (Ha)
PIPELINE	Tilbhumi Hills Reserve Forest	Karimganj	3932.5	10	39325	3.9325



GEO-REFERENCED MAP SHOWING THE PROPOSED 2.4386 Ha.OF TILBHUM FOREST LAND IN KARIMGANJ DIVISION FOR LAYING OF FOR LAYING OF GUWAHATI-PANISAGAR NATURAL GAS PIPELINE PROJECT BY INDRADHANUSH GAS GRID LIMITED



N: 24°29'45.45"  
 N: 24°29'38.95"  
 N: 24°29'32.45"  
 N: 24°29'25.94"  
 N: 24°29'19.44"  
 N: 24°29'12.94"  
 N: 24°29'6.44"  
 N: 24°28'59.93"  
 N: 24°28'53.43"  
 N: 24°28'46.93"  
 N: 24°28'40.43"  
 N: 24°28'33.93"  
 N: 24°28'27.42"  
 N: 24°28'20.92"  
 N: 24°28'14.42"  
 N: 24°28'7.92"  
 N: 24°28'1.41"  
 N: 24°27'54.91"  
 N: 24°27'48.41"



DGPS CO-ORDINATES READINGS OF THE PROPOSED PIPELINE AREA					
Sr. No.	Latitude(N)	Longitute E	Sr. No.	Latitude(N)	Longitute E
1	24° 29' 22.4089"	92° 16' 31.75399"	51	24° 28' 11.73141"	92° 15' 57.68258"
2	24° 29' 21.09351"	92° 16' 30.77793"	52	24° 28' 12.83318"	92° 15' 57.88685"
3	24° 29' 19.74867"	92° 16' 29.78001"	53	24° 28' 14.43587"	92° 15' 58.18398"
4	24° 29' 17.99594"	92° 16' 28.47944"	54	24° 28' 16.03856"	92° 15' 58.48113"
5	24° 29' 16.86073"	92° 16' 28.11418"	55	24° 28' 17.0907"	92° 15' 58.67619"
6	24° 29' 15.30133"	92° 16' 27.61243"	56	24° 28' 19.00717"	92° 15' 59.70817"
7	24° 29' 13.74192"	92° 16' 27.11069"	57	24° 28' 20.4653"	92° 16' 0.49335"
8	24° 29' 12.18252"	92° 16' 26.60894"	58	24° 28' 21.92343"	92° 16' 1.27853"
9	24° 29' 10.62311"	92° 16' 26.1072"	59	24° 28' 23.38156"	92° 16' 2.06372"
10	24° 29' 9.06371"	92° 16' 25.60547"	60	24° 28' 24.83969"	92° 16' 2.84891"
11	24° 29' 6.79949"	92° 16' 24.87697"	61	24° 28' 26.29781"	92° 16' 3.63411"
12	24° 29' 5.9165"	92° 16' 24.67001"	62	24° 28' 27.75594"	92° 16' 4.41931"
13	24° 29' 4.32705"	92° 16' 24.29747"	63	24° 28' 29.35964"	92° 16' 5.28291"
14	24° 29' 2.68186"	92° 16' 23.91186"	64	24° 28' 30.84903"	92° 16' 5.55932"
15	24° 29' 1.90356"	92° 16' 22.59598"	65	24° 28' 32.45168"	92° 16' 5.85675"
16	24° 29' 1.02117"	92° 16' 21.10414"	66	24° 28' 34.05432"	92° 16' 6.15419"
17	24° 28' 59.99343"	92° 16' 19.36657"	67	24° 28' 36.31686"	92° 16' 6.57409"
18	24° 28' 58.67831"	92° 16' 18.69572"	68	24° 28' 37.07801"	92° 16' 7.08498"
19	24° 28' 57.20532"	92° 16' 17.94432"	69	24° 28' 38.46314"	92° 16' 8.01469"
20	24° 28' 55.73232"	92° 16' 17.19294"	70	24° 28' 39.84826"	92° 16' 8.94441"
21	24° 28' 53.77023"	92° 16' 16.19207"	71	24° 28' 41.23339"	92° 16' 9.87413"
22	24° 28' 52.94937"	92° 16' 15.48075"	72	24° 28' 42.61851"	92° 16' 10.80386"
23	24° 28' 51.67568"	92° 16' 14.37703"	73	24° 28' 43.53974"	92° 16' 11.42221"
24	24° 28' 50.40198"	92° 16' 13.27333"	74	24° 28' 45.70992"	92° 16' 11.9545"
25	24° 28' 49.54556"	92° 16' 12.5312"	75	24° 28' 47.29605"	92° 16' 12.34354"
26	24° 28' 47.36726"	92° 16' 11.99691"	76	24° 28' 49.4018"	92° 16' 12.86003"
27	24° 28' 45.78113"	92° 16' 11.60788"	77	24° 28' 50.19997"	92° 16' 13.55167"
28	24° 28' 43.66378"	92° 16' 11.08855"	78	24° 28' 51.47366"	92° 16' 14.65538"
29	24° 28' 42.78869"	92° 16' 10.50117"	79	24° 28' 52.74735"	92° 16' 15.75909"
30	24° 28' 41.40357"	92° 16' 9.57144"	80	24° 28' 53.59812"	92° 16' 16.49634"
31	24° 28' 40.01844"	92° 16' 8.64171"	81	24° 28' 55.59479"	92° 16' 17.51485"
32	24° 28' 38.63331"	92° 16' 7.712"	82	24° 28' 57.06779"	92° 16' 18.26623"
33	24° 28' 37.24819"	92° 16' 6.78229"	83	24° 28' 58.54079"	92° 16' 19.01762"
34	24° 28' 36.43338"	92° 16' 6.23539"	84	24° 28' 59.77114"	92° 16' 19.64525"
35	24° 28' 34.10877"	92° 16' 5.80396"	85	24° 29' 0.74811"	92° 16' 21.29698"
36	24° 28' 32.50612"	92° 16' 5.50653"	86	24° 29' 1.6305"	92° 16' 22.78882"
37	24° 28' 30.90348"	92° 16' 5.2091"	87	24° 29' 2.48194"	92° 16' 24.22835"
38	24° 28' 29.46083"	92° 16' 4.94136"	88	24° 29' 4.25886"	92° 16' 24.64483"
39	24° 28' 27.89967"	92° 16' 4.10067"	89	24° 29' 5.84831"	92° 16' 25.01737"
40	24° 28' 26.44154"	92° 16' 3.31547"	90	24° 29' 6.71937"	92° 16' 25.22153"
41	24° 28' 24.98341"	92° 16' 2.53028"	91	24° 29' 8.97188"	92° 16' 25.94627"
42	24° 28' 23.52528"	92° 16' 1.74508"	92	24° 29' 10.53128"	92° 16' 26.44801"
43	24° 28' 22.06716"	92° 16' 0.95989"	93	24° 29' 12.09069"	92° 16' 26.94975"
44	24° 28' 20.60903"	92° 16' 0.17471"	94	24° 29' 13.65009"	92° 16' 27.45149"
45	24° 28' 19.15089"	92° 15' 59.38953"	95	24° 29' 15.20949"	92° 16' 27.95323"
46	24° 28' 17.19187"	92° 15' 58.33464"	96	24° 29' 16.7689"	92° 16' 28.45498"
47	24° 28' 16.09295"	92° 15' 58.13091"	97	24° 29' 17.85535"	92° 16' 28.80456"
48	24° 28' 14.49026"	92° 15' 57.83377"	98	24° 29' 19.56603"	92° 16' 30.07393"
49	24° 28' 12.88757"	92° 15' 57.53663"	99	24° 29' 20.91087"	92° 16' 31.07185"
50	24° 28' 11.9394"	92° 15' 57.36084"	100	24° 29' 22.28518"	92° 16' 32.09163"

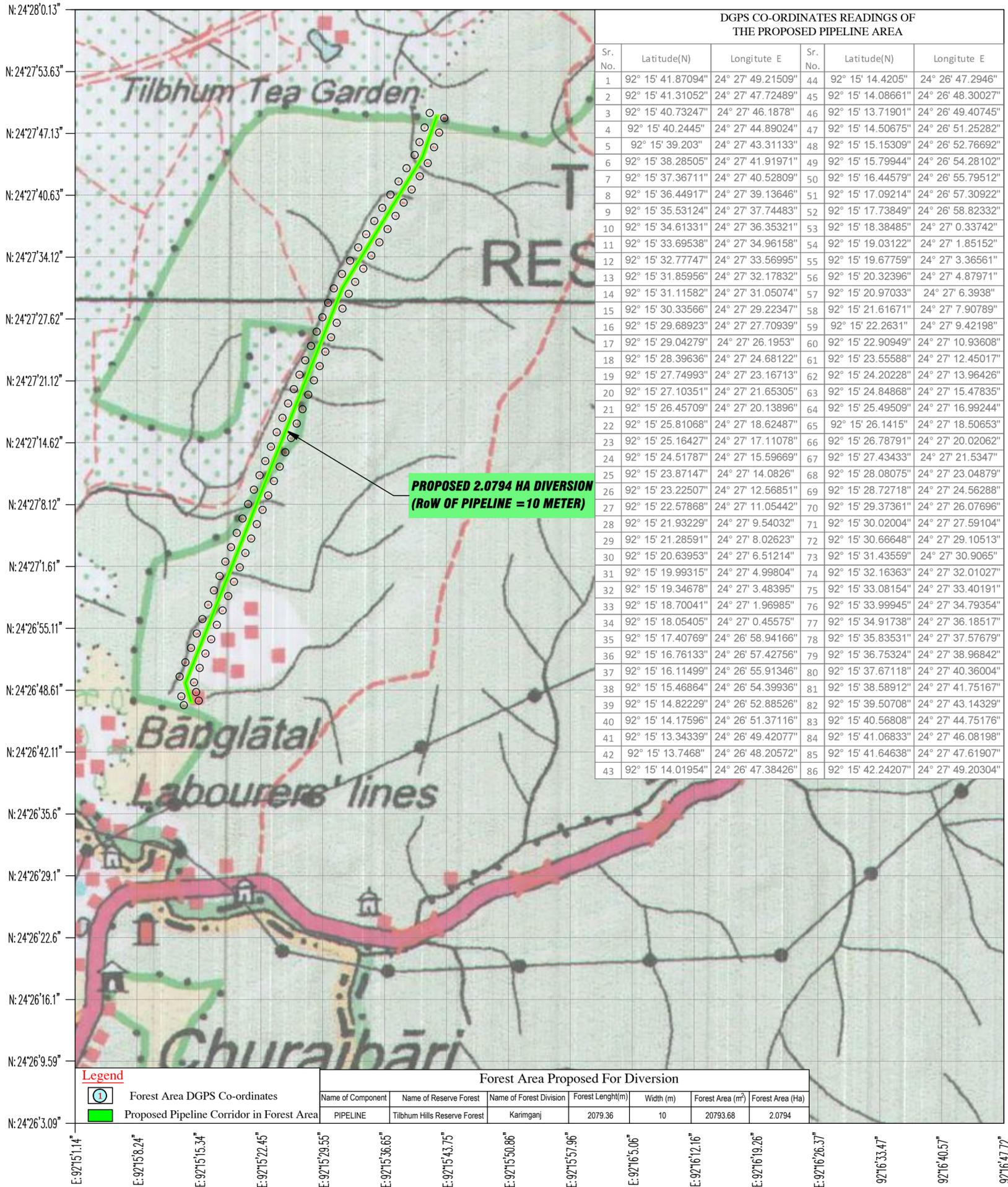
**Legend**

- Forest Area DGPS Co-ordinates
- Proposed Pipeline Corridor in Forest Area

Forest Area Proposed For Diversion						
Name of Component	Name of Reserve Forest	Name of Forest Division	Forest Length(m)	Width (m)	Forest Area (m <sup>2</sup> )	Forest Area (Ha)
PIPELINE	Tilbhum Hills Reserve Forest	Karimganj	2438.601	10	24386.01	2.4386

E: 92°15'27.95" E: 92°15'35.05" E: 92°15'42.16" E: 92°15'49.26" E: 92°15'56.37" E: 92°16'3.47" E: 92°16'10.57" E: 92°16'17.68" E: 92°16'24.78" E: 92°16'31.89" E: 92°16'38.99" E: 92°16'46.09" E: 92°16'53.2" E: 92°17'0.3" E: 92°17'7.41" E: 92°17'14.56"

**GEO-REFERENCED MAP SHOWING THE PROPOSED 2.0794 HECTARE AREA OF FOREST LAND FOR LAYING OF  
GUWAHATI-PANISAGAR NATURAL GAS PIPELINE PROJECT BY INDRADHANUSH GAS GRID LIMITED**



DGPS CO-ORDINATES READINGS OF THE PROPOSED PIPELINE AREA					
Sr. No.	Latitude(N)	Longitude E	Sr. No.	Latitude(N)	Longitude E
1	92° 15' 41.87094"	24° 27' 49.21509"	44	92° 15' 14.4205"	24° 26' 47.2946"
2	92° 15' 41.31052"	24° 27' 47.72489"	45	92° 15' 14.08661"	24° 26' 48.30027"
3	92° 15' 40.73247"	24° 27' 46.1878"	46	92° 15' 13.71901"	24° 26' 49.40745"
4	92° 15' 40.2445"	24° 27' 44.89024"	47	92° 15' 14.50675"	24° 26' 51.25282"
5	92° 15' 39.203"	24° 27' 43.31133"	48	92° 15' 15.15309"	24° 26' 52.76692"
6	92° 15' 38.28505"	24° 27' 41.91971"	49	92° 15' 15.79944"	24° 26' 54.28102"
7	92° 15' 37.36711"	24° 27' 40.52809"	50	92° 15' 16.44579"	24° 26' 55.79512"
8	92° 15' 36.44917"	24° 27' 39.13646"	51	92° 15' 17.09214"	24° 26' 57.30922"
9	92° 15' 35.53124"	24° 27' 37.74483"	52	92° 15' 17.73849"	24° 26' 58.82332"
10	92° 15' 34.61331"	24° 27' 36.35321"	53	92° 15' 18.38485"	24° 27' 0.33742"
11	92° 15' 33.69538"	24° 27' 34.96158"	54	92° 15' 19.03122"	24° 27' 1.85152"
12	92° 15' 32.77747"	24° 27' 33.56995"	55	92° 15' 19.67759"	24° 27' 3.36561"
13	92° 15' 31.85956"	24° 27' 32.17832"	56	92° 15' 20.32396"	24° 27' 4.87971"
14	92° 15' 31.11582"	24° 27' 31.05074"	57	92° 15' 20.97033"	24° 27' 6.3938"
15	92° 15' 30.33566"	24° 27' 29.22347"	58	92° 15' 21.61671"	24° 27' 7.90789"
16	92° 15' 29.68923"	24° 27' 27.70939"	59	92° 15' 22.2631"	24° 27' 9.42198"
17	92° 15' 29.04279"	24° 27' 26.1953"	60	92° 15' 22.90949"	24° 27' 10.93608"
18	92° 15' 28.39636"	24° 27' 24.68122"	61	92° 15' 23.55588"	24° 27' 12.45017"
19	92° 15' 27.74993"	24° 27' 23.16713"	62	92° 15' 24.20228"	24° 27' 13.96426"
20	92° 15' 27.10351"	24° 27' 21.65305"	63	92° 15' 24.84868"	24° 27' 15.47835"
21	92° 15' 26.45709"	24° 27' 20.13896"	64	92° 15' 25.49509"	24° 27' 16.99244"
22	92° 15' 25.81068"	24° 27' 18.62487"	65	92° 15' 26.1415"	24° 27' 18.50653"
23	92° 15' 25.16427"	24° 27' 17.11078"	66	92° 15' 26.78791"	24° 27' 20.02062"
24	92° 15' 24.51787"	24° 27' 15.59669"	67	92° 15' 27.43433"	24° 27' 21.5347"
25	92° 15' 23.87147"	24° 27' 14.0826"	68	92° 15' 28.08075"	24° 27' 23.04879"
26	92° 15' 23.22507"	24° 27' 12.56851"	69	92° 15' 28.72718"	24° 27' 24.56288"
27	92° 15' 22.57868"	24° 27' 11.05442"	70	92° 15' 29.37361"	24° 27' 26.07696"
28	92° 15' 21.93229"	24° 27' 9.54032"	71	92° 15' 30.02004"	24° 27' 27.59104"
29	92° 15' 21.28591"	24° 27' 8.02623"	72	92° 15' 30.66648"	24° 27' 29.10513"
30	92° 15' 20.63953"	24° 27' 6.51214"	73	92° 15' 31.313559"	24° 27' 30.61965"
31	92° 15' 19.99315"	24° 27' 4.99804"	74	92° 15' 32.06363"	24° 27' 32.13474"
32	92° 15' 19.34678"	24° 27' 3.48395"	75	92° 15' 32.810154"	24° 27' 33.64983"
33	92° 15' 18.70041"	24° 27' 1.96985"	76	92° 15' 33.557205"	24° 27' 35.16492"
34	92° 15' 18.05405"	24° 27' 0.45575"	77	92° 15' 34.304265"	24° 27' 36.68001"
35	92° 15' 17.40769"	24° 26' 58.94166"	78	92° 15' 35.051325"	24° 27' 38.19510"
36	92° 15' 16.76133"	24° 26' 57.42756"	79	92° 15' 35.798385"	24° 27' 39.71019"
37	92° 15' 16.11499"	24° 26' 55.91346"	80	92° 15' 36.545445"	24° 27' 41.22528"
38	92° 15' 15.46864"	24° 26' 54.39936"	81	92° 15' 37.292505"	24° 27' 42.74037"
39	92° 15' 14.82229"	24° 26' 52.88526"	82	92° 15' 38.039565"	24° 27' 44.25546"
40	92° 15' 14.17596"	24° 26' 51.37116"	83	92° 15' 38.786625"	24° 27' 45.77055"
41	92° 15' 13.52961"	24° 26' 49.85706"	84	92° 15' 39.533685"	24° 27' 47.28564"
42	92° 15' 13.7468"	24° 26' 48.20572"	85	92° 15' 40.280745"	24° 27' 48.80073"
43	92° 15' 14.01954"	24° 26' 47.38426"	86	92° 15' 41.027805"	24° 27' 50.31582"

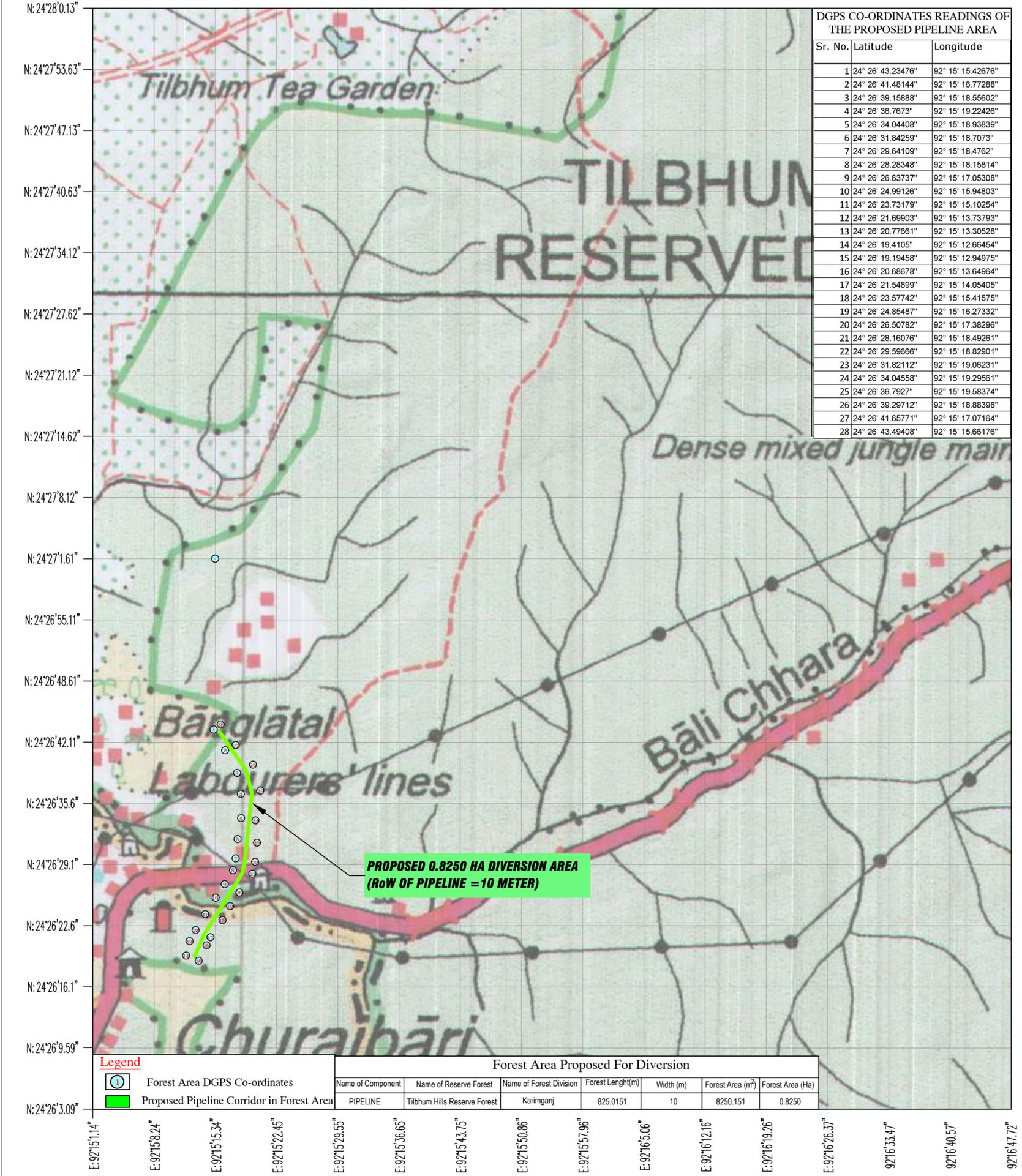
**Legend**

- 1 Forest Area DGPS Co-ordinates
- Proposed Pipeline Corridor in Forest Area

**Forest Area Proposed For Diversion**

Name of Component	Name of Reserve Forest	Name of Forest Division	Forest Length(m)	Width (m)	Forest Area (m <sup>2</sup> )	Forest Area (Ha)
PIPELINE	Tilbhum Hills Reserve Forest	Karimganj	2079.36	10	20793.68	2.0794

GEO-REFERENCED MAP SHOWING THE PROPOSED 0.8250 HECTARE AREA OF TILBHUM FOREST LAND IN KARIMGANJ DIVISION FOR LAYING OF GUWAHATI-PANISAGAR NATURAL GAS PIPELINE PROJECT BY INDRADHANUSH GAS GRID LIMITED



DGPS CO-ORDINATES READINGS OF THE PROPOSED PIPELINE AREA

Sr. No.	Latitude	Longitude
1	24° 26' 43.23476"	92° 15' 15.42676"
2	24° 26' 41.48144"	92° 15' 16.77288"
3	24° 26' 39.15888"	92° 15' 18.55602"
4	24° 26' 36.7673"	92° 15' 19.22426"
5	24° 26' 34.04408"	92° 15' 18.93839"
6	24° 26' 31.84259"	92° 15' 18.7073"
7	24° 26' 29.64109"	92° 15' 18.4762"
8	24° 26' 28.28348"	92° 15' 18.15814"
9	24° 26' 26.63737"	92° 15' 17.05308"
10	24° 26' 24.99126"	92° 15' 15.94803"
11	24° 26' 23.73179"	92° 15' 15.10254"
12	24° 26' 21.69903"	92° 15' 13.73793"
13	24° 26' 20.77661"	92° 15' 13.30528"
14	24° 26' 19.4105"	92° 15' 12.66454"
15	24° 26' 19.19458"	92° 15' 12.94975"
16	24° 26' 20.68678"	92° 15' 13.64964"
17	24° 26' 21.54899"	92° 15' 14.05405"
18	24° 26' 23.57742"	92° 15' 15.41575"
19	24° 26' 24.85487"	92° 15' 16.27332"
20	24° 26' 26.50782"	92° 15' 17.38296"
21	24° 26' 28.16076"	92° 15' 18.49261"
22	24° 26' 29.59666"	92° 15' 18.82901"
23	24° 26' 31.82112"	92° 15' 19.06231"
24	24° 26' 34.04558"	92° 15' 19.29561"
25	24° 26' 36.7927"	92° 15' 19.58374"
26	24° 26' 39.29712"	92° 15' 18.88398"
27	24° 26' 41.65771"	92° 15' 17.07164"
28	24° 26' 43.49408"	92° 15' 15.66176"

**Legend**

- Forest Area DGPS Co-ordinates
- Proposed Pipeline Corridor in Forest Area

Forest Area Proposed For Diversion							
Name of Component	Name of Reserve Forest	Name of Forest Division	Forest Length(m)	Width (m)	Forest Area (m <sup>2</sup> )	Forest Area (Ha)	
PIPELINE	Tilbhum Hills Reserve Forest	Karimganj	825.0151	10	8250.151	0.8250	