

MARK-A : DGPS SURVEY COORDINATE

SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description
1	213083.811	2901840.899	A	7	213350.055	2901941.465	G	13	213261.835	2901886.235	M
2	213114.359	2901853.718	B	8	213374.748	2901940.704	H	14	213214.556	2901868.786	N
3	213161.500	2901871.407	C	9	213381.222	2901937.385	I	15	213168.203	2901851.478	O
4	213208.443	2901888.951	D	10	213387.615	2901932.738	J	16	213121.588	2901834.026	P
5	213256.061	2901906.635	E	11	213356.678	2901921.342	K	17	213097.494	2901824.426	Q
6	213303.016	2901924.390	F	12	213309.515	2901903.820	L	18	213089.612	2901833.804	R

MARK-B : DGPS SURVEY COORDINATE

SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description
1	228017.045	2904341.321	A	7	228233.507	2904128.721	G	13	228484.160	2903828.985	M
2	228042.793	2904316.149	B	8	228261.268	2904102.032	H	14	228306.689	2904018.254	N
3	228289.254	2904037.364	C	9	228335.648	2904029.344	I	15	228296.317	2904008.575	O
4	228071.841	2904287.593	D	10	228331.683	2904011.321	J	16	228292.930	2904070.244	P
5	228138.981	2904222.378	E	11	228518.195	2903859.349	K	17	228244.874	2904085.417	Q
6	228190.430	2904172.192	F	12	228495.867	2903844.557	L	18	228188.040	2904103.927	R

MARK-C : DGPS SURVEY COORDINATE

SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description
1	230617.860	2902571.589	A	9	230601.401	2902540.999	I	17	231168.449	2902401.701	E1
2	230654.571	2902552.903	B	10	230605.175	2902549.994	J	18	231165.387	2902397.732	F1
3	230696.240	2902531.693	C	11	230612.505	2902554.603	K	19	231148.943	2902389.741	G1
4	230665.416	2902513.380	D	12	230615.392	2902560.156	L	20	231125.411	2902995.583	H1
5	230634.180	2902512.788	E	13	231121.524	2902413.762	A1	21	231123.802	2902398.819	I1
6	230621.638	2902531.248	F	14	231147.645	2902415.374	B1	22	231125.316	2902404.929	J1
7	230609.772	2902525.212	G	15	231172.243	2902417.128	C1	23	231321.188	2902451.321	A2
8	230592.131	2902534.191	H	16	231177.867	2902417.630	D1	24	231409.539	2902475.005	B2

MARK-D : DGPS SURVEY COORDINATE

SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description
1	231487.481	2902474.872	A	7	231251.932	2902326.744	G	13	228484.160	2903828.985	M
2	231317.578	2902437.930	B	8	231507.323	2902469.903	H	14	228306.689	2904018.254	N
3	231339.969	2902461.339	C	9	231507.614	2902504.690	I	15	228296.317	2904008.575	O
4	231271.660	2902347.283	D	10	231250.834	2902288.674	J	16	228229.930	2904070.244	P
5	231345.186	2902421.264	E	11	231250.834	2902288.674	K	17	228244.874	2904085.417	Q
6	231340.835	2902423.403	F	12	231250.834	2902288.674	L	18	228188.040	2904103.927	R

MARK-E : DGPS SURVEY COORDINATE

SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description
1	241327.177	2907028.252	A	9	241680.989	2907151.831	I	17	231292.939	2902383.664	Q
2	241403.114	2907060.916	B	10	241680.989	2907151.831	J	18	231281.027	2902370.183	R
3	241407.849	2907062.267	C	11	241638.476	2907111.361	K	19	231271.660	2902347.283	S
4	241398.865	2907040.508	D	12	241638.436	2907111.353	L	20	231340.835	2902423.403	T
5	241382.684	2907043.561	E	13	231345.186	2902421.264	M	21	241680.989	2907151.831	A1
6	241402.084	2907056.127	F	14	231250.834	2902288.674	N	22	241760.055	2907168.581	B1
7	241402.084	2907056.127	G	15	231247.858	2902423.26	O	23	241407.849	2907062.267	C1
8	241361.592	2907020.462	H	16	231263.098	2902436.052	P	24	241832.528	2907164.880	D1

MARK-F : DGPS SURVEY COORDINATE

SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description
1	247028.659	2913203.937	A	9	247136.963	2913331.096	I
2	246993.964	2913239.890	B	10	247069.092	2913228.881	J
3	246992.899	2913228.925	C	11	247041.013	2913231.387	K
4	246992.904	2913225.161	D	12	247012.426	2913228.816	L
5	247010.625	2913221.069	E	13	247013.813	2913231.802	M
6	247011.046	2913222.709	F				
7	246993.514	2913232.942	G				
8	247007.535	2913243.731	H				

MARK-G : DGPS SURVEY COORDINATE

SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description
1	247543.707	2913678.546	A	9	248361.072	2914260.235	I	17	248264.027	2914154.850	R
2	247532.662	2913694.068	B	10	248366.636	2914251.721	J	18	248171.258	2914078.119	S
3	247532.662	2913694.068	C	11	248392.990	2914244.222	K	19	248171.258	2914078.119	T
4	247948.994	2913935.834	D	12	248420.178	2914245.665	L	20	248077.964	2914034.507	U
5	248144.786	2914068.687	E	13	248388.531	2914226.879	M	21	247948.136	2913832.601	V
6	248144.786	2914068.687	F	14	248392.990	2914244.222	O	22	247871.402	2913865.298	X
7	248176.671	2914075.893	G	15	248388.531	2914226.879	P	23	247836.918	2913842.664	Y
8	248302.092	2914207.053	H	16	248308.407	2914159.556	Q	24	247825.278	2913809.568	Z

MARK-H : DGPS SURVEY COORDINATE

SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description
1	255085.901	2919125.722	A	9	255709.322	2919638.818	I	17	255606.953	2919498.163	Q
2	255125.449	2919089.128	B	10	255774.210	2919668.273	J	18	255625.064	2919482.218	R
3	255129.805	2919084.596	C	11	255746.239	2919646.641	K	19	255438.2761	2919385.206	S
4	255626.867	2919573.102	D	12	255723.099	2919635.216	L	20	255111.974	2919097.613	T
5	255636.298	2919587.344	E	13	255697.541	2919606.204	M	21	255140.326	2919130.216	U
6	255645.004	2919608.403	F	14	255660.328	2919578.420	N	22	255121.821	2919087.001	V
7	255663.303	2919591.421	G	15	255644.255	2919553.925	O	23	255094.147	2919105.574	W
8	255708.523	2919634.332	H	16	255625.530	2919524.026	P	24	255094.912	2919115.643	X

SL No.	Easting	Northing	Description
25	227994.092	2904345.677	Y

SL No.	Easting	Northing	Description
33	231307.011	2902406.166	K2
34	231313.351	2902420.328	L2
35	231315.465	2902429.129	M2
36	231317.578	2902437.930	N2

SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description
13	228175.317	2904187.737	S	13	231281.027	2902370.183	AE
14	228139.765	2904152.331	T	14	231292.939	2902383.664	AF
15	231241.819	2902311.761	AA	15	231247.858	2902423.260	AG
16	231354.356	2902426.591	AB	16	231263.098	2902436.052	AH
17	231345.186	2902421.264	AC	17	231307.139	2902400.989	AI
18	231250.834	2902288.674	AD	18	231313.351	2902420.328	AJ

SL No.	Easting	Northing	Description	SL No.	Easting	Northing	Description
33	242097.757	2907227.689	D2	33	248176.671	2914075.893	E1
34	242105.580	2907199.666	E2	34	248176.671	2914075.893	F1
35	242102.145	2907208.741	F2	35	248176.671	2914075.893	G1
36	242093.708	2907221.633	G2	36	248574.107	2914286.668	H1
37	241949.742	2907181.453	H2	37	248560.343	2914268.991	I1
38	241958.771	2907189.784	I2	38	248491.590	2914218.233	J1
39	241940.292	2907220.869	J2	39	248426.318	2914226.700	K1
				40	248420.178	2914245.665	L1

SL No.	Easting	Northing	Description
33	257103.353	2919772.529	I1
34	257024.548	2919730.105	J1
35	256804.470	2919809.697	K1
36	256839.664	2919800.247	L1
37	256804.215	2919827.395	M1

SEEM/CON	SEEDRG/CON	AXEN/CON	DY-CHIEF ENGINEER/CON	DGPS SURVEY COORDINATE LIST OF PROPOSED FOREST LAND TO BE DIVERTED FOR CONSTRUCTION OF NEW BG RAILWAY LINE FROM GAURIPUR TO ABHAYAPURI OF NEW MAYNAGURI-JOGIGHOPA PROJECT
N.F. RAILWAY , JOGGHOPA	N.F. RAILWAY , JOGGHOPA	N.F. RAILWAY , JOGGHOPA	N.F. RAILWAY , JOGGHOPA	DISTRICT :- (DHUBRI , KOKRAJHAR & BONGAIGAON)