

INDEX MAP SHOWING DGPS SURVEYED FOREST AREAS PROPOSED FOR DIVERSION FOR LAYING PIPELINE OF M/S BOUDH DISTILLERY PVT. LTD. UNDER HARABHANGA TAHSIL OF BOUDH DISTRICT

DERIVED POINTS OF FOREST BOUNDARY PILLAR				
SL.NO	PILLAR NO	EASTING	NORTHING	LATITUDE LONGITUDE
1	1	228281.593	2290838.112	20°41'50.38908" 84°23'29.17716"
2	2	228301.087	2290862.437	20°41'51.18972" 84°23'29.83668"
3	3	228360.493	2290923.085	20°41'53.19168" 84°23'31.85448"
4	4	228398.869	2290962.459	20°41'54.49128" 84°23'33.15804"
5	5	228417.202	2290983.028	20°41'55.16992" 84°23'34.79704"
6	6	228436.045	2290992.203	20°41'55.47192" 84°23'34.08000"
7	7	228431.121	2290997.790	20°41'55.65624" 84°23'34.25208"
8	8	228459.485	2291021.747	20°41'56.44932" 84°23'35.21832"
9	9	228482.811	2291050.717	20°41'57.40296" 84°23'36.00780"
10	10	228547.999	2291113.464	20°41'59.47620" 84°23'38.22432"
11	11	228556.027	2291121.362	20°41'59.73720" 84°23'38.49720"
12	12	228568.191	2291132.995	20°42'00.12132" 84°23'38.91084"
13	13	228610.994	2291134.968	20°42'00.20772" 84°23'40.38792"
14	14	228693.901	2291132.176	20°42'00.16056" 84°23'43.25244"
15	15	229057.469	2291499.408	20°42'12.28392" 84°23'55.60440"
16	16	229062.172	2291508.442	20°42'12.57984" 84°23'55.76172"
17	17	229071.406	2291526.182	20°42'13.16124" 84°23'56.07096"
18	18	229088.111	2291576.237	20°42'14.79636" 84°23'56.61996"
19	19	229145.444	2291711.300	20°42'19.21536" 84°23'58.52508"
20	20	229146.594	2291713.926	20°42'19.30140" 84°23'58.56360"
21	21	229160.008	2291735.186	20°42'19.99908" 84°23'59.01504"
22	22	229190.591	2291771.950	20°42'21.20976" 84°24'00.05076"
23	23	229203.012	2291786.882	20°42'21.70152" 84°24'00.47160"
24	24	229310.301	2291930.974	20°42'26.43984" 84°24'04.09680"
25	25	229417.365	2292070.312	20°42'31.02372" 84°24'07.71732"
26	26	229493.698	2292170.392	20°42'34.31556" 84°24'10.29816"
27	27	229509.664	2292191.327	20°42'35.00424" 84°24'10.83816"
28	28	229784.907	2292314.844	20°42'39.16152" 84°24'20.27592"
29	29	229864.508	2292430.274	20°42'42.95376" 84°24'22.96116"
30	30	229939.482	2292539.059	20°42'46.52784" 84°24'25.49016"
31	31	229943.368	2292544.743	20°42'46.71468" 84°24'25.62228"
32	32	229967.422	2292579.611	20°42'47.86020" 84°24'26.43300"
33	33	230005.311	2292633.210	20°42'49.62168" 84°24'27.71172"
34	34	230012.135	2292642.048	20°42'49.91256" 84°24'27.94248"
35	35	230022.138	2292655.005	20°42'50.33880" 84°24'28.28088"
36	36	230029.654	2292661.122	20°42'50.54148" 84°24'28.53720"
37	37	230064.932	2292682.746	20°42'51.26256" 84°24'29.74356"
38	38	230072.369	2292687.234	20°42'51.41196" 84°24'29.99808"
39	39	230213.045	2292792.021	20°42'54.89064" 84°24'34.79868"
40	40	230289.541	2292810.974	20°42'55.52028" 84°24'35.70336"
41	41	230302.622	2292856.225	20°42'57.02328" 84°24'37.85724"
42	42	230330.596	2292876.401	20°42'57.69360" 84°24'38.81232"
43	43	230366.335	2292902.178	20°42'58.54968" 84°24'40.03236"
44	44	230383.876	2292914.829	20°42'58.97016" 84°24'40.63104"
45	45	230408.689	2292933.749	20°42'59.59764" 84°24'41.47776"
46	46	230408.910	2292927.630	20°42'59.38892" 84°24'41.48892"
47	47	230386.827	2292910.793	20°42'58.84056" 84°24'40.73544"
48	48	230380.849	2292906.482	20°42'58.69728" 84°24'40.53132"
49	49	230325.099	2292866.272	20°42'57.36168" 84°24'38.62800"
50	50	230301.692	2292849.390	20°42'56.80800" 84°24'37.82880"
51	51	230237.344	2292803.255	20°42'55.26828" 84°24'35.63172"
52	52	230215.993	2292787.983	20°42'54.76068" 84°24'34.90272"
53	53	230075.057	2292683.015	20°42'51.27660" 84°24'30.09312"
54	54	230066.613	2292677.921	20°42'51.10668" 84°24'29.80440"
55	55	230032.643	2292657.110	20°42'50.41260" 84°24'28.64268"
56	56	230025.914	2292651.713	20°42'50.23368" 84°24'28.41336"
57	57	230017.448	2292640.748	20°42'49.87296" 84°24'28.12680"
58	58	230009.301	2292630.196	20°42'49.52592" 84°24'27.85140"
59	59	229971.522	2292576.749	20°42'47.76948" 84°24'26.57592"
60	60	229948.810	2292543.786	20°42'46.68624" 84°24'25.80984"
61	61	229944.818	2292537.992	20°42'46.49616" 84°24'25.67520"
62	62	229869.916	2292429.310	20°42'42.92532" 84°24'23.14836"
63	63	229789.829	2292313.415	20°42'39.11760" 84°24'20.44656"
64	64	229510.834	2292184.616	20°42'34.78680" 84°24'10.88208"
65	65	229499.732	2292170.058	20°42'34.30800" 84°24'10.50696"
66	66	229423.662	2292070.312	20°42'31.02696" 84°24'07.93476"
67	67	229314.289	2291927.958	20°42'26.34372" 84°24'04.23648"
68	68	229206.982	2291783.842	20°42'21.60468" 84°24'00.61020"
69	69	229197.170	2291772.040	20°42'21.21624" 84°24'00.27792"
70	70	229163.957	2291732.115	20°42'19.90152" 84°23'59.15292"
71	71	229150.932	2291711.432	20°42'19.22256" 84°23'58.71480"
72	72	229149.897	2291708.995	20°42'19.14264" 84°23'58.68024"
73	73	229087.818	2291559.679	20°42'14.25816" 84°23'56.61924"
74	74	229076.087	2291524.415	20°42'13.10616" 84°23'56.23368"
75	75	229067.327	2291507.518	20°42'12.55248" 84°23'55.94028"
76	76	229062.330	2291497.917	20°42'12.23784" 84°23'55.77324"
77	77	228693.733	2291127.178	20°41'59.99784" 84°23'43.24956"
78	78	228610.923	2291129.967	20°42'00.04536" 84°23'40.38792"
79	79	228570.087	2291128.180	20°41'59.96580" 84°23'38.97888"
80	80	228557.660	2291115.955	20°41'59.56224" 84°23'38.55660"
81	81	228549.505	2291107.959	20°41'59.29800" 84°23'38.27940"
82	82	228486.590	2291047.438	20°41'57.29856" 84°23'36.14028"
83	83	228463.213	2291018.405	20°41'56.34276" 84°23'35.34900"
84	84	228434.476	2290994.079	20°41'55.53744" 84°23'34.37016"
85	85	228426.163	2290984.872	20°41'55.23396" 84°23'34.08828"
86	86	228421.012	2290979.239	20°41'55.04820" 84°23'33.91332"
87	87	228401.655	2290958.098	20°41'54.35088" 84°23'33.25668"
88	88	228364.067	2290919.589	20°41'53.07972" 84°23'31.98012"
89	89	228304.749	2290859.030	20°41'51.08100" 84°23'29.96520"
90	90	228287.439	2290837.399	20°41'50.36892" 84°23'29.37948"

DGPS SURVEYED GEO-REFERENCE VILLAGE POINTS				
SL.NO	POINT ID	EASTING	NORTHING	LATITUDE LONGITUDE
1	GEO-1	230635.822	2294096.067	20°43'37.48654" 84°24'48.68103"
2	GEO-2	231348.990	2293957.816	20°43'37.19432" 84°25'13.44602"
3	GEO-3	231072.112	2293772.543	20°43'27.19979" 84°25'03.92941"
4	GEO-4	230848.999	2293596.197	20°43'21.35347" 84°24'56.32021"
5	GEO-5	230444.696	2293806.124	20°43'27.96521" 84°24'42.23951"
6	GEO-6	230354.370	2294583.890	20°43'53.19254" 84°24'38.68962"
7	GEO-7	231320.464	2293535.949	20°43'19.64006" 84°25'12.63796"
8	GEO-8	231038.343	2292796.072	20°42'55.45063" 84°25'03.30120"
9	GEO-9	231653.112	2292193.214	20°42'36.17831" 84°25'24.86595"
10	GEO-10	230648.850	2292186.755	20°42'35.44812" 84°24'50.18484"
11	GEO-11	230395.876	2293513.009	20°43'18.41476" 84°24'40.71523"
12	GEO-12	230603.994	2291912.719	20°43'08.11476" 84°24'48.08043"
13	GEO-13	231043.548	2292075.098	20°43'20.02442" 84°25'03.87816"
14	GEO-14	230261.500	2293618.431	20°43'21.77069" 84°24'36.01559"
15	GEO-22	230363.929	2293296.106	20°43'11.34969" 84°24'39.73163"
16	GEO-24	230281.889	2293081.125	20°43'04.32099" 84°24'37.01683"
17	GEO-25	229998.694	2292961.890	20°43'00.29901" 84°24'27.30150"
18	GEO-27	229990.492	2292821.035	20°42'55.71753" 84°24'27.09617"
19	GEO-28	230418.056	2292886.772	20°42'58.07610" 84°24'41.82726"
20	GEO-29	230427.001	2292677.099	20°42'51.26717" 84°24'42.25200"
21	GEO-30	230140.711	2292404.533	20°42'42.26105" 84°24'32.51472"
22	GEO-31	229708.055	2292506.255	20°42'45.34139" 84°24'17.51552"
23	GEO-32	230220.370	2292079.403	20°43'31.73703" 84°24'35.44562"
24	GEO-33	229685.722	2292002.858	20°42'28.97144" 84°24'17.02289"
25	GEO-34	229145.301	2292086.565	20°42'31.40880" 84°23'58.31217"
26	GEO-35	228890.501	2291544.982	20°42'13.67764" 84°23'49.81287"
27	GEO-36	229829.154	2291531.507	20°42'13.72912" 84°24'22.23733"
28	GEO-37	230478.322	2291363.873	20°42'08.61912" 84°24'44.74937"
29	GEO-43	230681.602	2290914.633	20°41'54.12604" 84°24'52.01745"
30	GEO-53	229715.296	2291171.545	20°42'01.97254" 84°24'18.50431"
31	GEO-54	229224.721	2291244.680	20°42'04.09352" 84°24'01.51282"
32	GEO-55	229423.433	2290684.593	20°41'45.99658" 84°24'08.69448"
33	GEO-56	228751.759	2290503.858	20°41'39.77307" 84°24'05.59936"
34	GEO-57	228879.382	2290002.635	20°41'53.69381" 84°24'02.87816"
35	GEO-58	228411.083	2290775.479	20°41'45.42156" 84°23'33.68374"
36	GEO-59	228410.420	2291256.028	20°41'04.03695" 84°23'33.99371"
37	GEO-68	229139.274	2291968.488	20°42'27.56964" 84°23'58.16950"
38	GEO-74	227592.359	2290812.853	20°41'59.20721" 84°23'55.38936"
39	GEO-75	228151.051	2291144.002	20°41'59.28599" 84°23'54.51551"
40	GEO-76	228399.166	2291083.729	20°41'58.43210" 84°23'33.10088"
41	GEO-78	227936.044	2290378.160	20°41'35.26179" 84°23'17.50006"
42	GEO-79	227905.426	2289865.309	20°41'18.58038" 84°23'16.72821"
43	GEO-80	228472.859	2290439.645	20°41'37.54070" 84°23'36.00369"
44	GEO-81	228364.506	2289735.435	20°41'15.29020" 84°23'32.64215"

DGPS SURVEYED CO-ORDINATES OF CENTRE POINTS				
SL.NO	PILLAR ID	EASTING	NORTHING	LATITUDE LONGITUDE
1	PL-11	230073.765	2292685.156	20°42'51.34536" 84°24'30.04740"
2	PL-16	230032.788	2292660.431	20°42'50.52060" 84°24'28.64592"
3	PL-18	230024.117	2292653.477	20°42'50.29020" 84°24'28.35036"
4	PL-20	230007.290	2292631.682	20°42'49.57308" 84°24'27.78120"
5	PL-23	229969.472	2292578.180	20°42'47.81484" 84°24'26.50664"
6	PL-29	229891.279	2292464.093	20°42'44.08632" 84°24'23.86566"
7	PL-36	229790.206	2292318.119	20°42'39.27060" 84°2