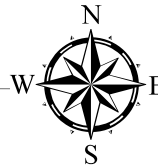


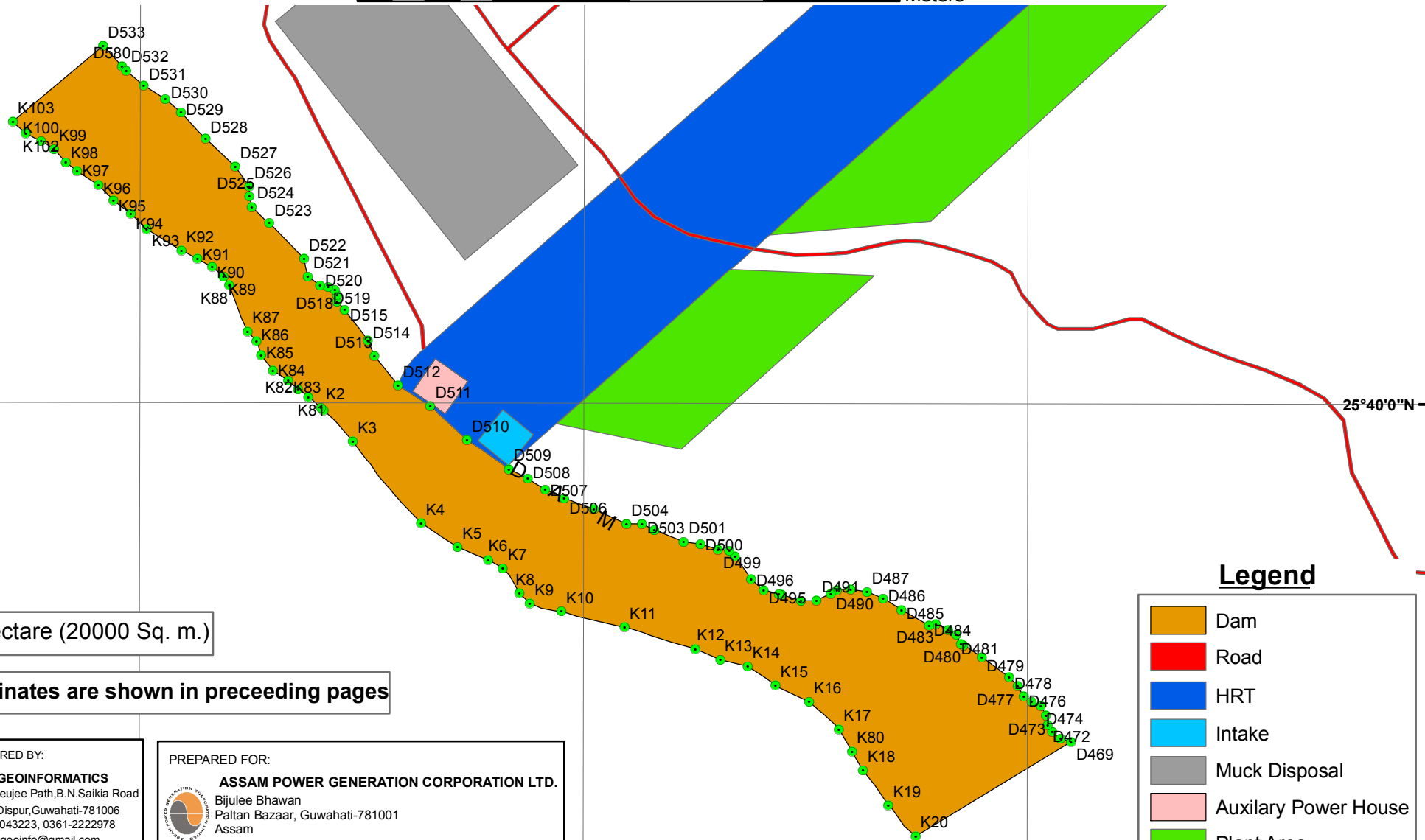
92°46'40"E 92°47'0"E 92°47'20"E

MAP SHOWING PROPOSED DAM FOR IMPLEMENTATION OF LOWER KOPLI H.E. PROJECT(120 MW) IN DIMA HASAO & KARBI ANGLONG DISTRICT

BY
ASSAM POWER GENERATION CORPORATION LTD.



0 85 170 340 510 680 Meters



Area: 20 Hectare (20000 Sq. m.)

N:B: Coordinates are shown in preceeding pages

SURVEYED & PREPARED BY:



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Assam

92°46'40"E

92°47'0"E

92°47'20"E

25°39'40"N

25°40'0"N

Legend

- Dam
- Road
- HRT
- Intake
- Muck Disposal
- Auxiliary Power House
- Plant Area

Coordinates of Proposed Dam

Sl. No.	Point ID	LATITUDE	LONGITUDE
1	D469	25°39' 46.202" N	92°47' 22.015" E
2	D470	25°39' 46.325" N	92°47' 21.536" E
3	D471	25°39' 46.617" N	92°47' 21.153" E
4	D472	25°39' 46.887" N	92°47' 20.957" E
5	D473	25°39' 47.287" N	92°47' 20.877" E
6	D474	25°39' 47.689" N	92°47' 20.648" E
7	D475	25°39' 47.838" N	92°47' 20.233" E
8	D476	25°39' 48.059" N	92°47' 19.872" E
9	D477	25°39' 48.484" N	92°47' 19.589" E
10	D478	25°39' 48.829" N	92°47' 19.225" E
11	D479	25°39' 49.669" N	92°47' 17.975" E
12	D480	25°39' 50.207" N	92°47' 17.040" E
13	D481	25°39' 50.560" N	92°47' 16.826" E
14	D482	25°39' 50.753" N	92°47' 16.472" E
15	D483	25°39' 51.015" N	92°47' 15.912" E
16	D484	25°39' 50.945" N	92°47' 15.596" E
17	D485	25°39' 51.587" N	92°47' 14.351" E
18	D486	25°39' 52.053" N	92°47' 13.523" E
19	D487	25°39' 52.311" N	92°47' 12.802" E
20	D488	25°39' 52.411" N	92°47' 12.053" E
21	D489	25°39' 52.395" N	92°47' 11.438" E
22	D490	25°39' 52.233" N	92°47' 11.178" E
23	D491	25°39' 51.964" N	92°47' 10.539" E
24	D492	25°39' 51.936" N	92°47' 9.826" E
25	D493	25°39' 52.203" N	92°47' 8.952" E

Sl. No.	Point ID	LATITUDE	LONGITUDE
26	D494	25°39' 52.212" N	92°47' 8.828" E
27	D495	25°39' 52.387" N	92°47' 8.146" E
28	D496	25°39' 52.824" N	92°47' 7.583" E
29	D497	25°39' 53.778" N	92°47' 6.854" E
30	D498	25°39' 53.983" N	92°47' 6.597" E
31	D499	25°39' 54.041" N	92°47' 6.094" E
32	D500	25°39' 54.246" N	92°47' 5.293" E
33	D501	25°39' 54.355" N	92°47' 4.542" E
34	D502	25°39' 54.827" N	92°47' 3.210" E
35	D503	25°39' 55.070" N	92°47' 2.663" E
36	D504	25°39' 55.065" N	92°47' 1.960" E
37	D505	25°39' 55.678" N	92°47' 0.487" E
38	D506	25°39' 56.117" N	92°46' 59.155" E
39	D507	25°39' 56.475" N	92°46' 58.287" E
40	D508	25°39' 56.917" N	92°46' 57.507" E
41	D509	25°39' 57.303" N	92°46' 56.648" E
42	D510	25°39' 58.487" N	92°46' 54.753" E
43	D511	25°39' 59.872" N	92°46' 53.112" E
44	D512	25°40' 0.724" N	92°46' 51.646" E
45	D513	25°40' 1.915" N	92°46' 50.590" E
46	D514	25°40' 2.555" N	92°46' 50.285" E
47	D515	25°40' 3.815" N	92°46' 49.251" E
48	D516	25°40' 4.129" N	92°46' 48.910" E
49	D517	25°40' 4.397" N	92°46' 48.901" E
50	D518	25°40' 4.605" N	92°46' 48.787" E
51	D519	25°40' 4.723" N	92°46' 48.497" E
52	D520	25°40' 4.795" N	92°46' 48.139" E
53	D521	25°40' 5.152" N	92°46' 47.591" E
54	D522	25°40' 5.876" N	92°46' 47.409" E

Coordinates of Proposed Dam

Sl. No.	Point ID	LATITUDE	LONGITUDE
55	D523	25°40' 7.342" N	92°46' 45.840" E
56	D524	25°40' 8.005" N	92°46' 45.058" E
57	D525	25°40' 8.424" N	92°46' 44.942" E
58	D526	25°40' 8.823" N	92°46' 44.940" E
59	D527	25°40' 9.647" N	92°46' 44.294" E
60	D528	25°40' 10.795" N	92°46' 42.957" E
61	D529	25°40' 11.857" N	92°46' 41.840" E
62	D530	25°40' 12.380" N	92°46' 41.153" E
63	D531	25°40' 12.947" N	92°46' 40.175" E
64	D532	25°40' 13.550" N	92°46' 39.373" E
65	D533	25°40' 14.568" N	92°46' 38.331" E
66	D580	25°40' 13.731" N	92°46' 39.188" E
67	D581	25°39' 50.146" N	92°47' 17.160" E
68	K2	25°39' 59.791" N	92°46' 48.180" E
69	K3	25°39' 58.427" N	92°46' 49.622" E
70	K4	25°39' 55.094" N	92°46' 52.696" E
71	K5	25°39' 54.117" N	92°46' 54.342" E
72	K6	25°39' 53.608" N	92°46' 55.728" E
73	K7	25°39' 53.251" N	92°46' 56.390" E
74	K8	25°39' 52.234" N	92°46' 57.143" E
75	K9	25°39' 51.826" N	92°46' 57.603" E
76	K10	25°39' 51.503" N	92°46' 59.026" E
77	K11	25°39' 50.868" N	92°47' 1.878" E
78	K12	25°39' 49.977" N	92°47' 5.065" E
79	K13	25°39' 49.522" N	92°47' 6.209" E
80	K14	25°39' 49.266" N	92°47' 7.438" E
81	K15	25°39' 48.490" N	92°47' 8.694" E
82	K16	25°39' 47.812" N	92°47' 10.206" E

Sl. No.	Point ID	LATITUDE	LONGITUDE
83	K17	25°39' 46.705" N	92°47' 11.547" E
84	K18	25°39' 45.030" N	92°47' 12.622" E
85	K19	25°39' 43.604" N	92°47' 13.774" E
86	K20	25°39' 42.338" N	92°47' 15.006" E
87	K80	25°39' 45.806" N	92°47' 12.134" E
88	K81	25°40' 0.243" N	92°46' 47.620" E
89	K82	25°40' 0.545" N	92°46' 47.149" E
90	K83	25°40' 0.911" N	92°46' 46.707" E
91	K84	25°40' 1.309" N	92°46' 46.007" E
92	K85	25°40' 1.951" N	92°46' 45.487" E
93	K86	25°40' 2.510" N	92°46' 45.273" E
94	K87	25°40' 2.918" N	92°46' 44.864" E
95	K88	25°40' 4.807" N	92°46' 44.036" E
96	K89	25°40' 5.150" N	92°46' 43.775" E
97	K90	25°40' 5.552" N	92°46' 43.270" E
98	K91	25°40' 5.881" N	92°46' 42.608" E
99	K92	25°40' 6.201" N	92°46' 41.887" E
100	K93	25°40' 7.085" N	92°46' 40.315" E
101	K94	25°40' 7.712" N	92°46' 39.606" E
102	K95	25°40' 8.252" N	92°46' 38.807" E
103	K96	25°40' 8.885" N	92°46' 38.131" E
104	K97	25°40' 9.448" N	92°46' 37.175" E
105	K98	25°40' 9.792" N	92°46' 36.664" E
106	K99	25°40' 10.330" N	92°46' 36.132" E
107	K100	25°40' 10.660" N	92°46' 35.568" E
108	K101	25°39' 59.697" N	92°46' 48.289" E
109	K102	25°40' 11.000" N	92°46' 34.854" E
110	K103	25°40' 11.464" N	92°46' 34.278" E