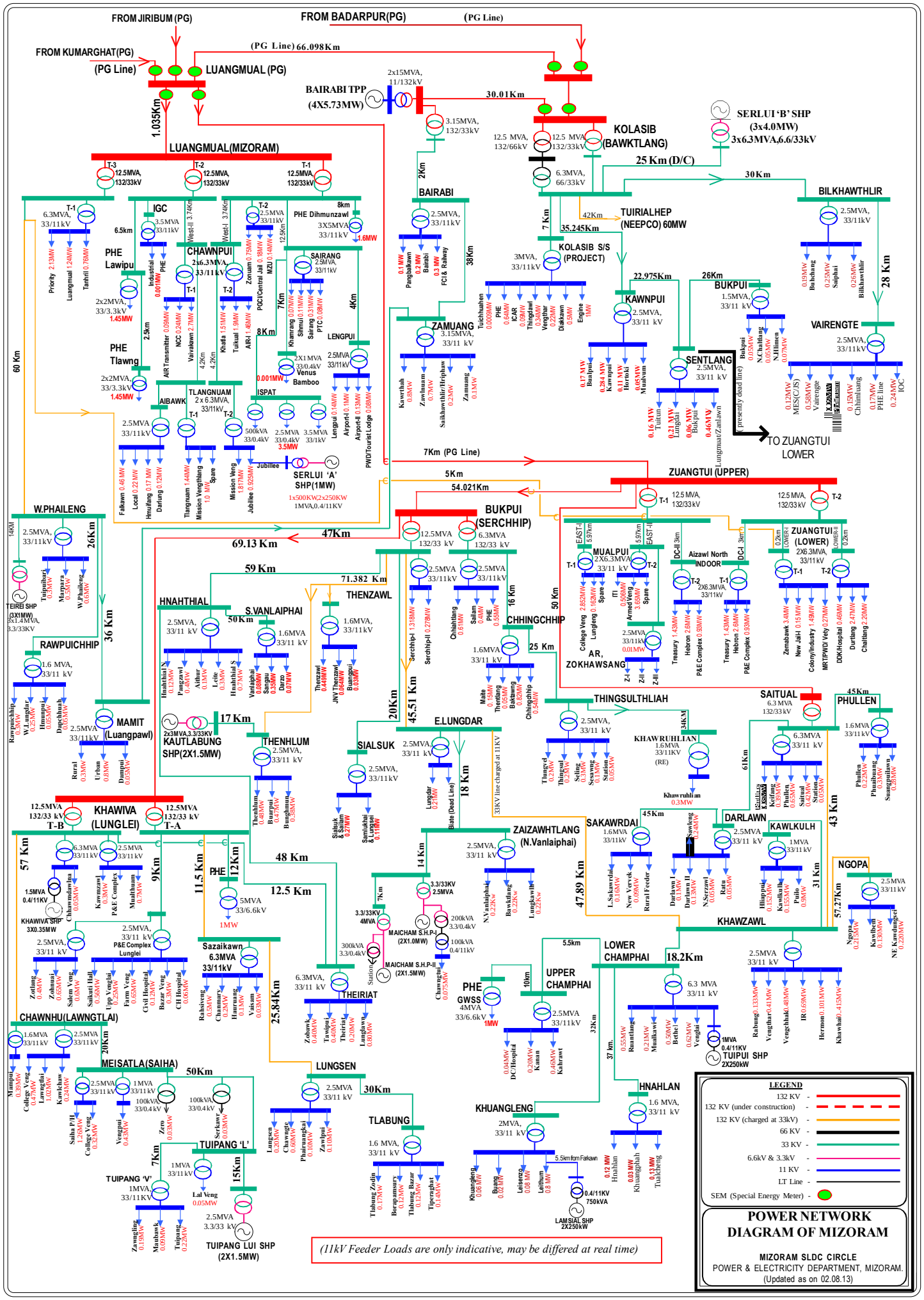
FROM JIRIBUM (PG)
FROM BADARPUR(PG)
(PG Line)
FROM KUMARGHAT(PG)
(PG Line)
(PG Line) 66.098Km
LUANGMUAL (PG)
1.035Km
BAIRABI TPP
(4X5.73MW)
2x15MVA, 11/132kV
30.01Km
3.15MVA, 132/33kV
KOLASIB
(BAWKTLANG)
12.5 MVA, 132/66kV
12.5 MVA, 132/33kV
6.3MVA, 66/33kV
SERLUI 'B' SHP
(3x4.0MW)
3x6.3MVA,6.6/33kV
25 Km (D/C)
30 Km
LUANGMUAL(MIZORAM)
T-3 12.5MVA, 132/33kV
T-2 12.5MVA, 132/33kV
T-1 12.5MVA, 132/33kV
BAIRABI
2.5MVA, 33/11kV
2Km
38Km
7 Km
42Km
TUIRIALHEP
(NEEPCO) 60MW
35.245Km
KOLASIB S/S
(PROJECT)
3MVA, 33/11kV
22.975Km
KAWNPUI
2.5MVA, 33/11 kV
26Km
BUKPUI
1.5MVA, 33/11 kV
BILKHAWTHLIR
2.5MVA, 33/11kV
28 Km
VAIRENGTE
2.5MVA, 33/11kV
ZAMUANG
3.15MVA, 33/11 kV
SENTLANG
2.5MVA, 33/11 kV
(presently dead line)
TO ZUANGTUI LOWER
IGC
3.5MVA 33/11kV
6.5km
PHE Lawipu
2x2MVA, 33/3.3kV
1.45MW
PHE Tlawng
2x2MVA, 33/3.3kV
1.45MW
60 Km
2.5Km
CHAWNPUI
2x6.3MVA, 33/11kV
PHE Dihmunzawl
3X5MVA 33/11kV
8km
1.6MW
SAIRANG
2.5MVA, 33/11kV
7Km
4Km
8 Km
LENGPUI
2.5MVA 33/11kV
2X1 MVA 33/0.4kV
Venus Bamboo
0.001MW
ISPAT
500kVA 33/0.4kV
2.5MVA 33/0.4kV
3.5MVA 33/1kV
3.5MW
TLANGNUAM
2 x 6.3MVA, 33/11kV
AIBAWK
2.5MVA 33/11kV
Jubilee
SERLUI 'A' SHP(1MW)
1x500KW,2x250KW
1MVA,0.4/11KV
7Km (PG Line)
5Km
54.021Km
ZUANGTUI (UPPER)
12.5 MVA, 132/33 kV
ZUANGTUI (LOWER)
2x6.3MVA, 33/11kV
W.PHAILENG
2.5MVA, 33/11kV
26Km
EIREI SHP (3X1MW)
3x1.4MVA, 3.3/33KV
47Km
69.13 Km
BUKPUI (SERCHHIP)
12.5MVA 132/33 kV
6.3MVA 132/33 kV
59 Km
71.382 Km
THENZAWL
1.6MVA, 33/11kV
HNAHTHIAL
2.5MVA, 33/11 kV
S.VANLAIPHAI
50Km
1.6MVA 33/11 kV
MUALPUI
2X6.3MVA 33/11 kV
Aizawl North INDOOR
2X6.3MVA, 33/11kV
CHHINGCHHIP
1.6MVA 33/11 kV
16 Km
25 Km
50 Km
RAWPUICHHIP
1.6 MVA, 33/11 kV
36 Km
MAMIT (Luangpawl)
2.5MVA 33/11kV
17 Km
KAUTLABUNG SHP(2X1.5MW)
THENHLUM
2.5MVA, 33/11 kV
20Km
45.51 Km
E.LUNGDAR
SIALSUK
2.5MVA, 33/11 kV
THINGSULTHLIAH
2.5MVA, 33/11 kV
KHAWRUHLIAN
1.6MVA 33/11kV (RE)
SAITUAL
6.3 MVA 132/33 kV
45Km
PHULLEN
1.6MVA 33/11kV
6.3MVA 33/11 kV
61Km
43 Km
KHAWIVA (LUNGLEI)
12.5MVA 132/33 kV T-B
12.5MVA 132/33 kV T-A
57 Km
9Km
11.5 Km
PHE
12Km
5MVA 33/6.6kV
1MW
48 Km
12.5 Km
KHAWIVA SHP 3X0.35MW
Sazaikawn
6.3MVA 33/11kV
25.84Km
THEIRIAT
6.3MVA, 33/11 kV
18 Km
ZAIZAWHTLANG (N.Vanlaiphai)
2.5MVA, 33/11 kV
14 Km
MAICHAM S.H.P-I (2X1.0MW)
MAICHAM S.H.P-II (2X1.5MW)
SAKAWRDAI
1.6MVA 33/11kV
47.89 Km
DARLAWN
2.5MVA 33/11 kV
KAWLKULH
1MVA 33/11kV
31 Km
NGOPA
2.5MVA 33/11 kV
57.27Km
KHAWZAWL
LOWER CHAMPHAI
18.2Km
6.3 MVA 33/11 kV
UPPER CHAMPHAI
2.5MVA 33/11kV
10km
PHE GWSS 4MVA 33/6.6kV
1MW
5.5km
32Km
37 km.
TUIPUI SHP 2X250kW
CHAWNHU(LAWNGTLAI)
1.6MVA 33/11kV
2.5MVA 33/11kV
20Km
MEISATLA(SAIHA)
50Km
LUNGSEN
2.5MVA 33/11 kV
30Km
TLABUNG
1.6 MVA, 33/11 kV
KHUANGLENG
2MVA, 33/11 kV
5.5km from Farkawn
HNAHLAN
1.6 MVA, 33/11 kV
LAMSIAL SHP 2X250kW
TUIPANG 'L'
7Km
15Km
TUIPANG 'V'
1MVA, 33/11kV
TUIPANG LUI SHP (2X1.5MW)
(11kV Feeder Loads are only indicative, may be differed at real time)
LEGEND
132 KV
132 KV (under construction)
132 KV (charged at 33kV)
66 KV
33 KV
6.6kV & 3.3kV
11 KV
LT Line
SEM (Special Energy Meter)
POWER NETWORK DIAGRAM OF MIZORAM
MIZORAM SLDC CIRCLE
POWER & ELECTRICITY DEPARTMENT, MIZORAM.
(Updated as on 02.08.13)