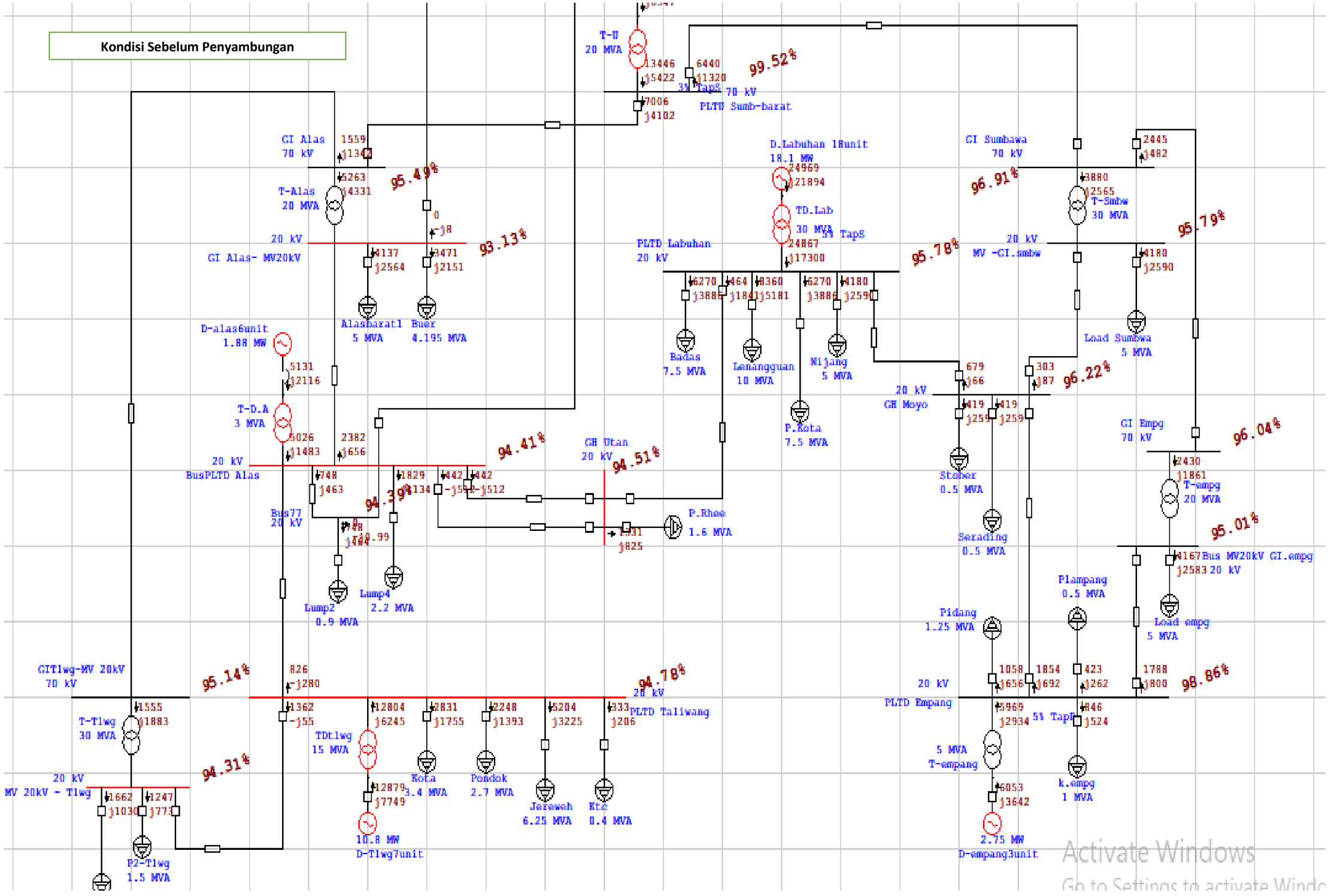
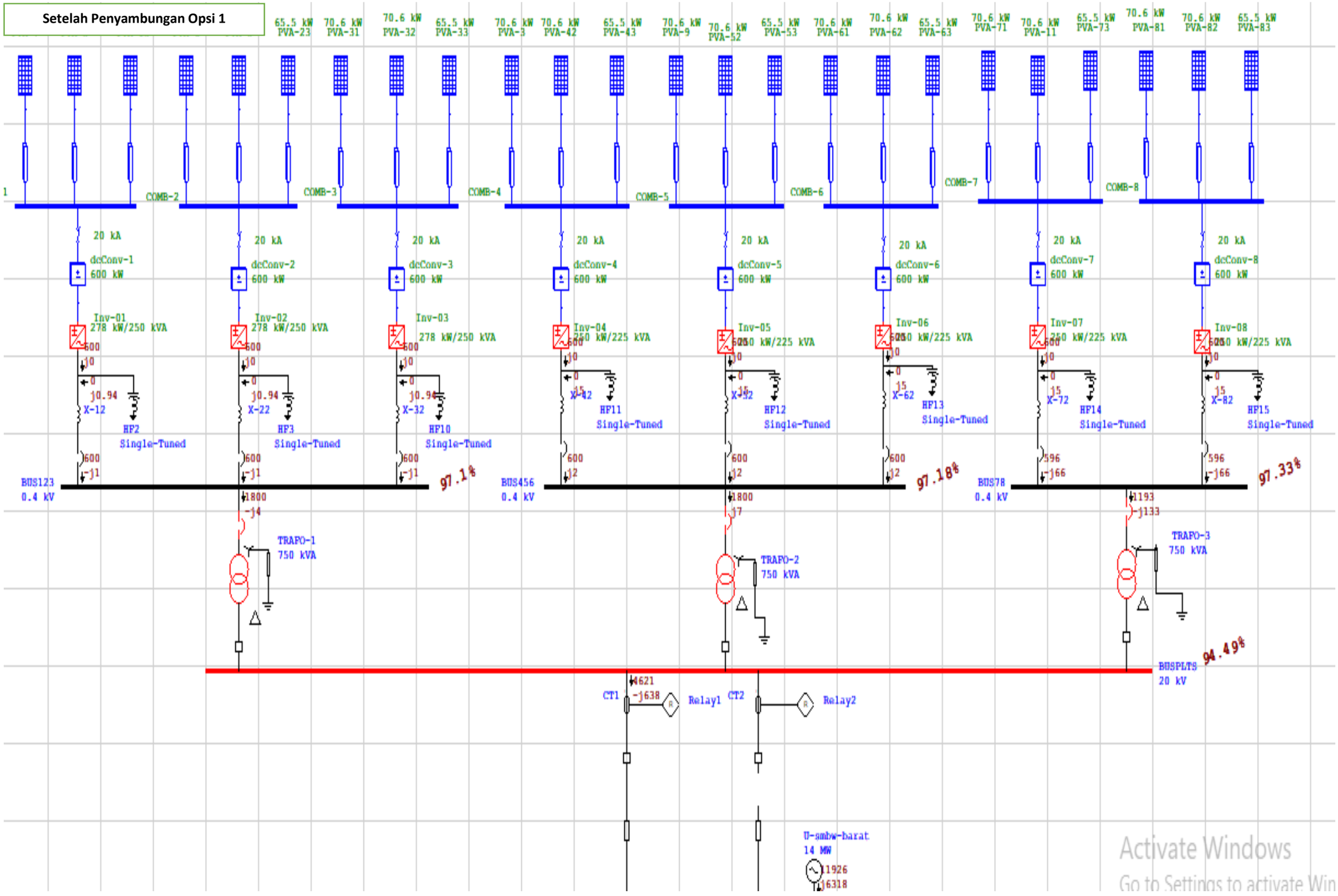
Kondisi Sebelum Penyambungan



Setelah Penyambungan Opsi 1



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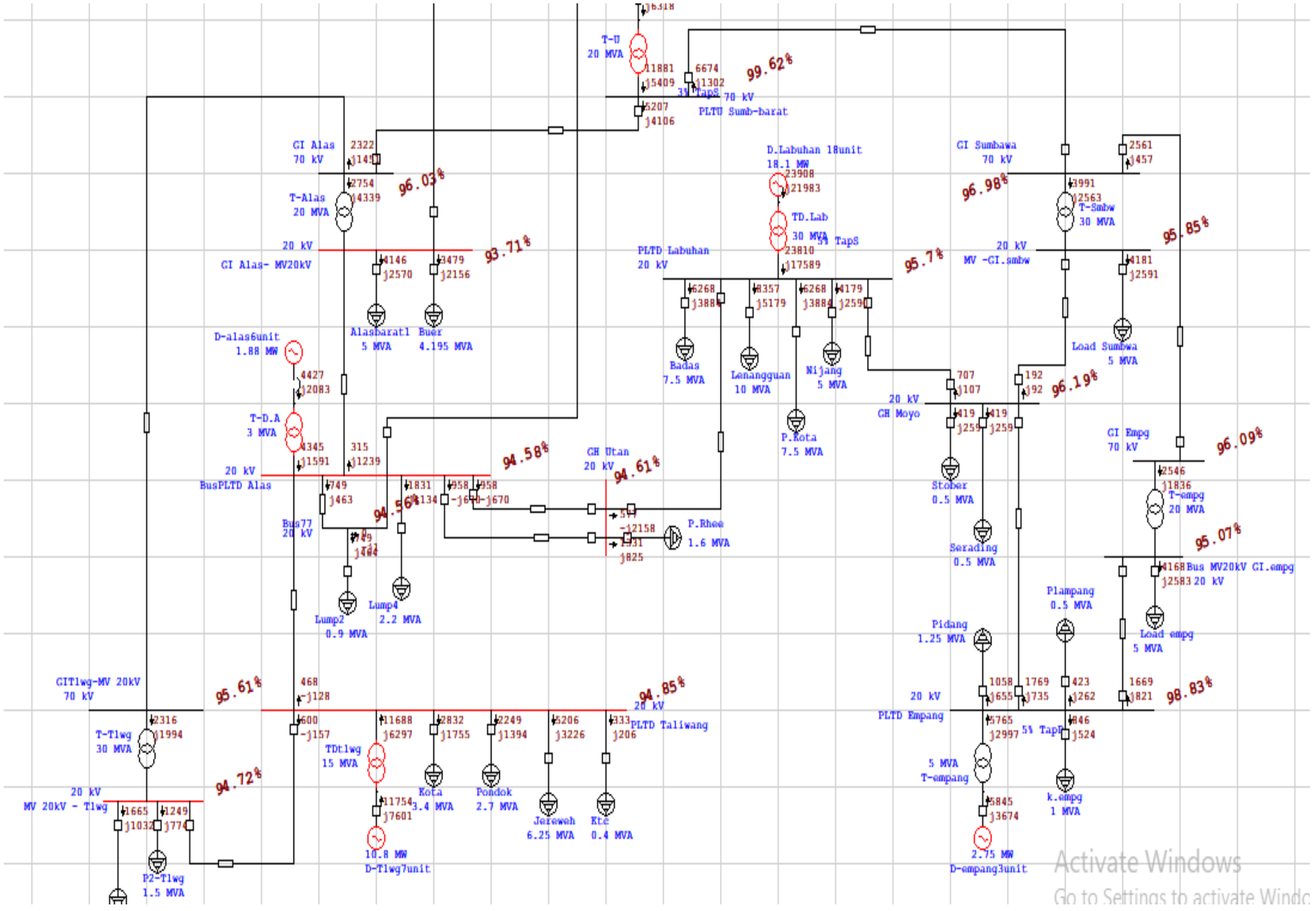
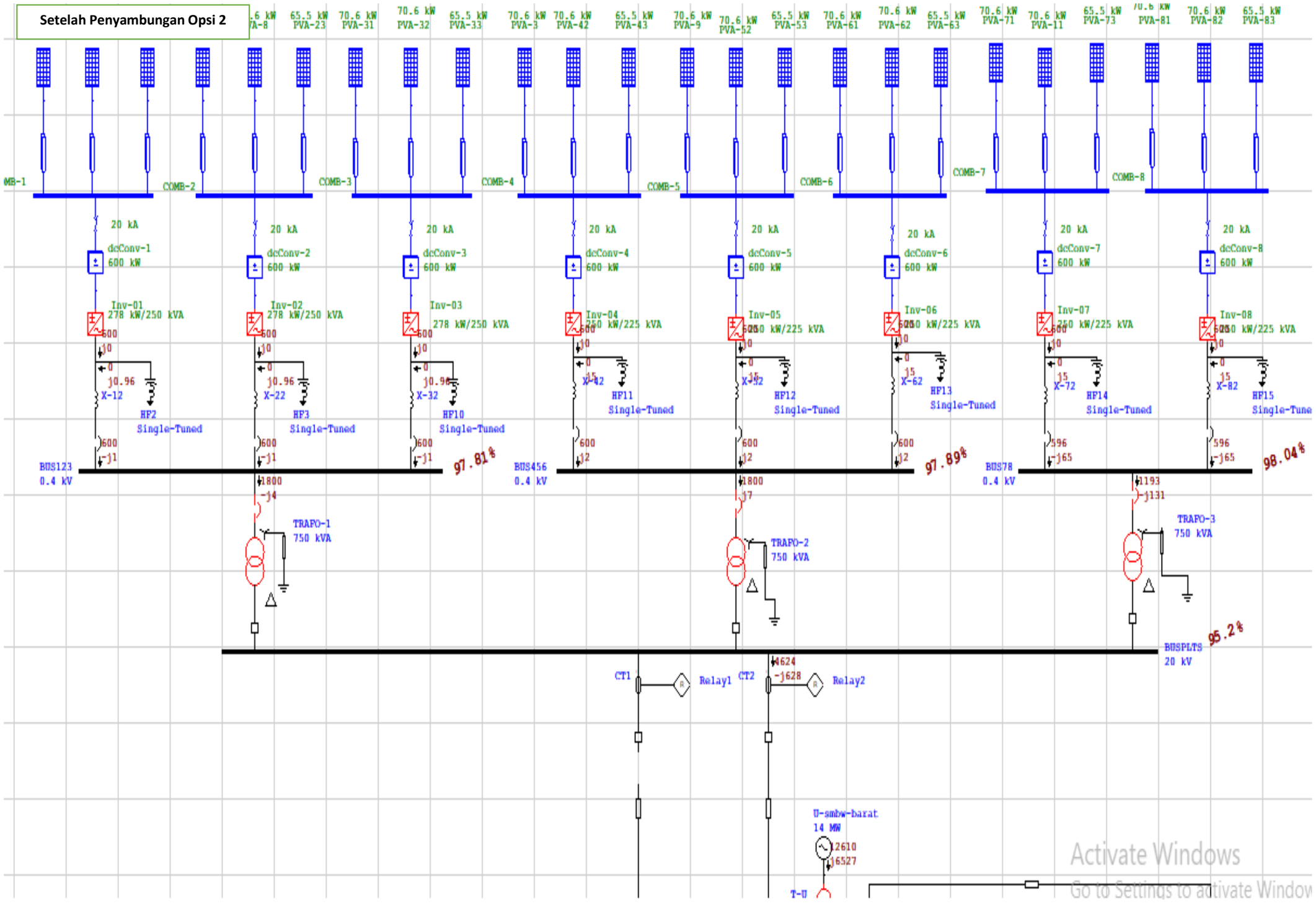

T-U
20 MVA
99.62%
70 kV
PLTU Sumb-barat
GI Alas
70 kV
96.03%
T-Alas
20 MVA
20 kV
GI Alas- MV20kV
93.71%
Alasbarat1
5 MVA
Buer
4.195 MVA
D-alas6unit
1.88 MW
T-D.A
3 MVA
20 kV
BusPLTD Alas
94.58%
94.56%
Bus77
20 kV
Lump2
0.9 MVA
Lump4
2.2 MVA
GH Utan
20 kV
94.61%
P.Rhee
1.6 MVA
D.Labuhan 18unit
18.1 MW
TD.Lab
30 MVA
PLTD Labuhan
20 kV
95.7%
Badas
7.5 MVA
Lenangguan
10 MVA
Nijang
5 MVA
P.Rota
7.5 MVA
GI Sumbawa
70 kV
96.98%
T-Smbw
30 MVA
20 kV
MV -GI.smbw
95.85%
Load Sumbwa
5 MVA
20 kV
GH Moyo
96.19%
Stober
0.5 MVA
Serading
0.5 MVA
GI Empg
70 kV
96.09%
T-empg
20 MVA
Bus MV20kV GI.empg
20 kV
95.07%
Load empg
5 MVA
Plampang
0.5 MVA
Pidang
1.25 MVA
20 kV
PLTD Empang
98.83%
5 MVA
T-empang
2.75 MW
D-empang3unit
k.empg
1 MVA
GITlwg-MV 20kV
70 kV
95.61%
T-Tlwg
30 MVA
20 kV
MV 20kV - Tlwg
94.72%
P2-Tlwg
1.5 MVA
20 kV
94.85%
PLTD Taliwang
TDtlwg
15 MVA
Kota
3.4 MVA
Pondok
2.7 MVA
Jerewah
6.25 MVA
Ktc
0.4 MVA
10.8 MW
D-Tlwg7unit

Setelah Penyambungan Opsi 2



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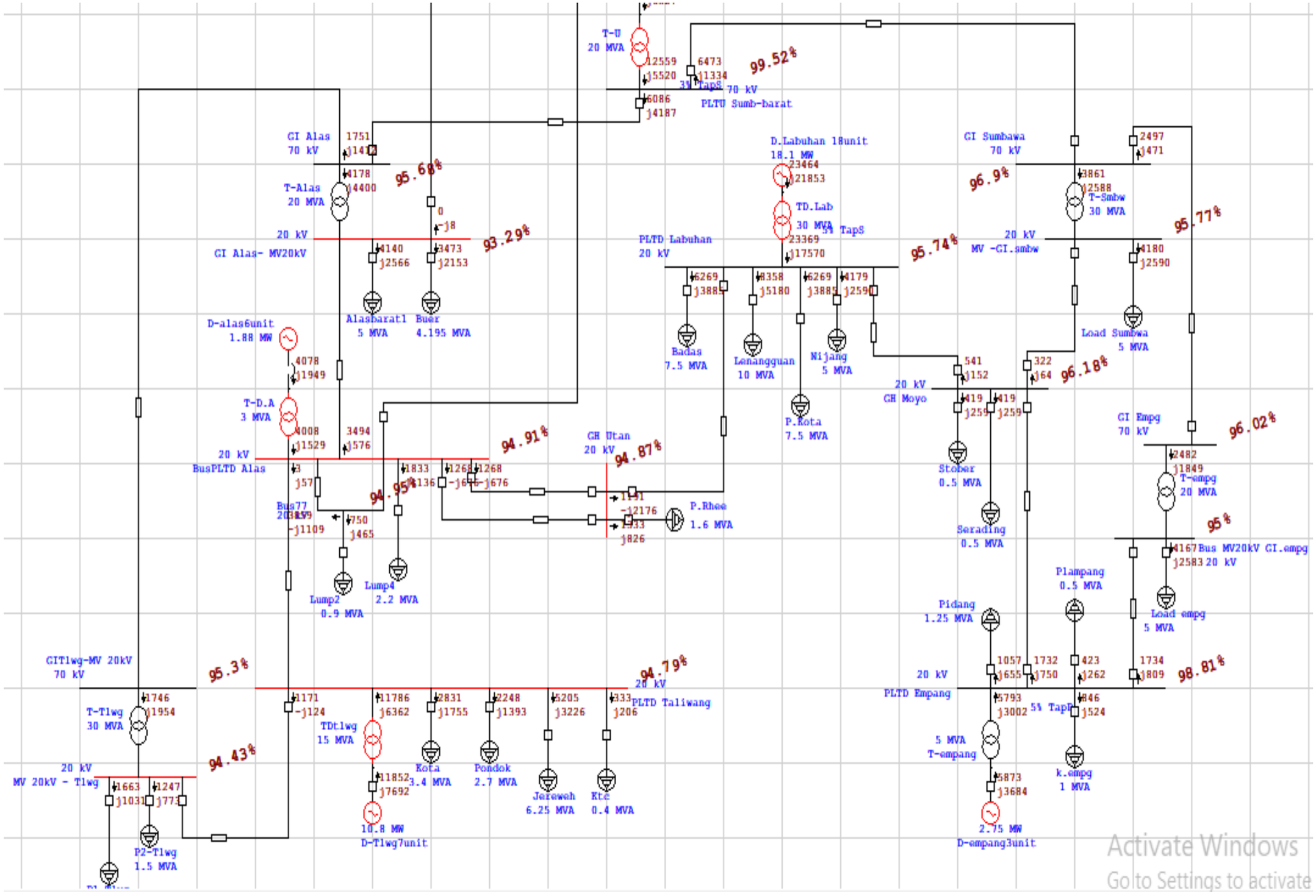

Activate Windows
Go to Settings to activate