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Project:
Location:
Contract:
Engineer:
Filename: 2025

ETAP
12.6.0H

Study Case: LF

Page: 6
Date: 02-05-2020
SN:
Revision: Base
Config.: Normal

SUMMARY OF TOTAL GENERATION, LOADING & DEMAND

	<u>MW</u>	<u>Mvar</u>	<u>MVA</u>	<u>% PF</u>
Source (Swing Buses):	1292.956	419.805	1359.401	95.11 Lagging
Source (Non-Swing Buses):	0.000	0.000	0.000	
Total Demand:	1292.956	419.805	1359.401	95.11 Lagging
Total Motor Load:	0.000	0.000	0.000	
Total Static Load:	990.265	265.587	1025.261	96.59 Lagging
Total Constant I Load:	0.000	0.000	0.000	
Total Generic Load:	0.000	0.000	0.000	
Apparent Losses:	302.691	154.218		
System Mismatch:	0.000	0.000		

Number of Iterations: 2