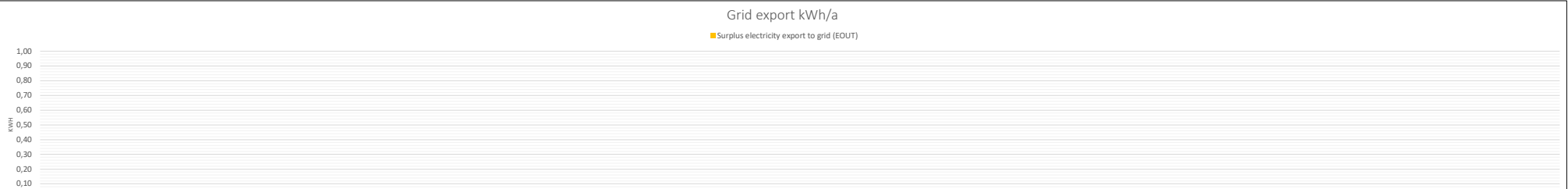
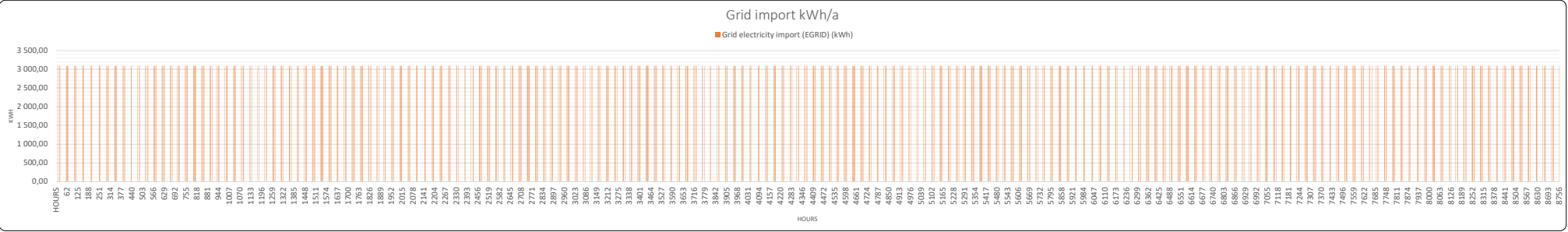
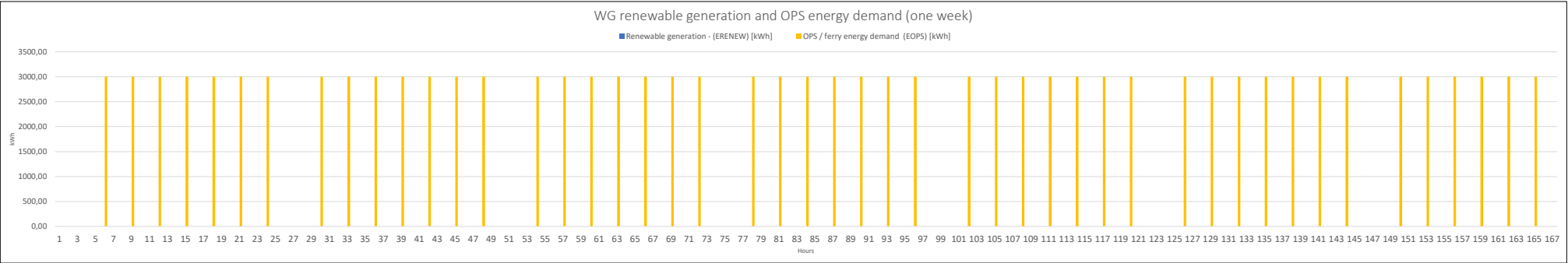
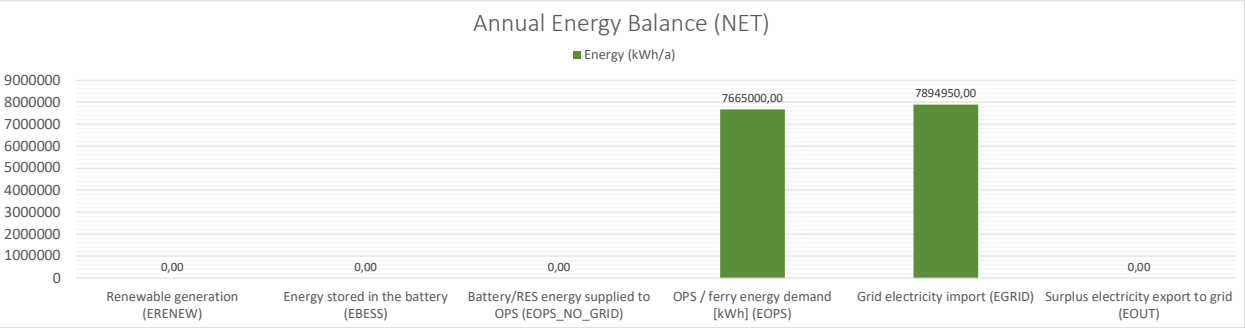


Total for the year			
Category	Energy (kWh/a)	Energy (MWh/a)	Energy (GWh/a)
Renewable generation (E_{RENEW})	0,00	0,00	0,00
Energy stored in the battery (E_{EBS})	0,00	0,00	0,00
Battery/RES energy supplied to OPS ($E_{OPS_NO_GRID}$)	0,00	0,00	0,00
OPS / ferry energy demand [kWh] (E_{OPS})	7665000,00	7665,00	7,67
Grid electricity import (E_{GRID})	7894950,00	7894,95	7,89
Surplus electricity export to grid (E_{OUT})	0,00	0,00	0,00

Scenario switch board		
WG Switch	0	(OFF/ON)
BESS Switch	0	(OFF/ON)

Battery parameters	
SOC0 (kWh)	6000
SOCmax (kWh)	20000
P_ch_max (kW)	6000
P_dis_max (kW)	6000
SOC_min_reserve (kWh)	1000



[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]