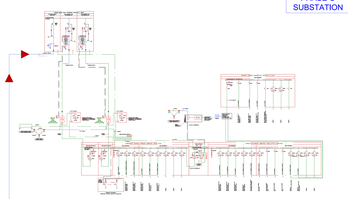
IGOUMENITSA PORT
LV - MV - PV DIAGRAM

PHASE C SUBSTATION

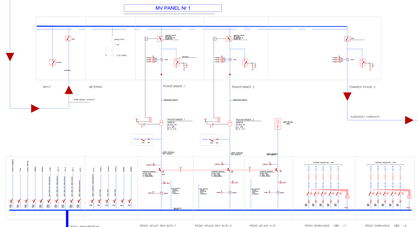


PHASE A SUBSTATION

MV PANEL Nr 2

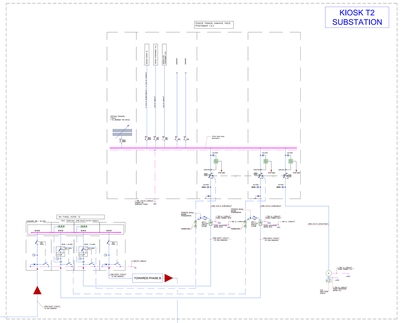


MV PANEL Nr 1

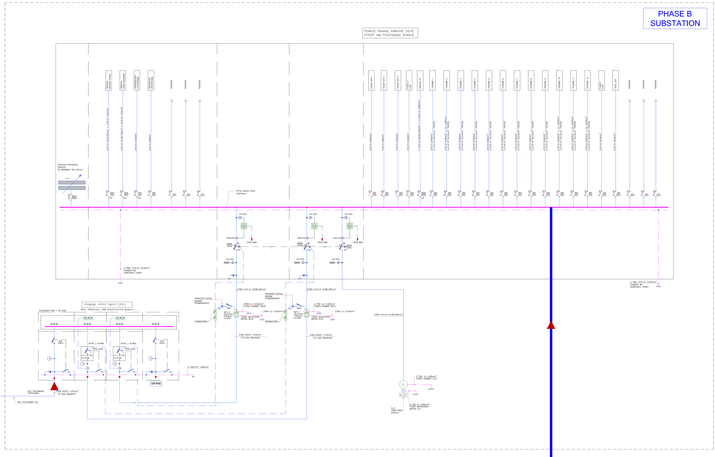




KIOSK T2 SUBSTATION



PHASE B SUBSTATION



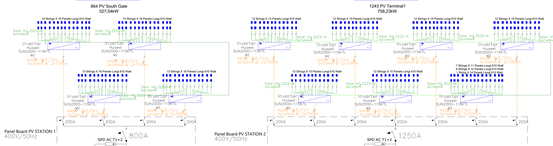
PV STATION 1
Connected to Phase A
LV Main Switchboard
With Zero Feed In to Public Grid

SOUTH GATE PV

864 PV South Gate
237,04kW

TERMINAL 1 PV

1243 PV Terminal1
338,23kW

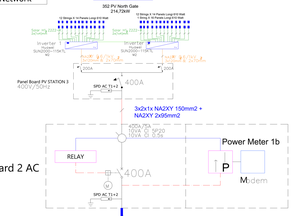


General panel board 1 AC
PV STATION
400V/50Hz
Installed in Phase A Substation

PV STATION 2
Connected to Phase B
LV Main Switchboard
With Zero Feed In to Internal MV Network

NORTH GATE PV

352 PV North Gate
214,72kW



General panel board 2 AC
PV STATION
400V/50Hz