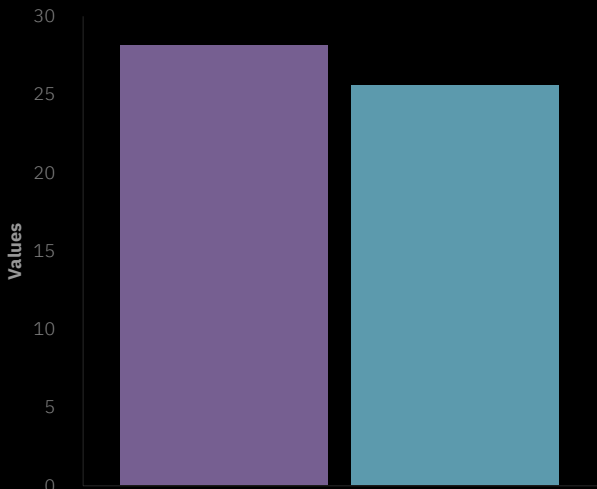Temperature

## *Ambient Temperature by Plant*

**Measures**
● 2_AMBIENT_TEMPERATURE  ● 1_AMBIENT_TEMPERATURE



## *Module Temperature by Plant*

**Measures**
● 2_MODULE_TEMPERATURE  ● 1_MODULE_TEMPERATURE



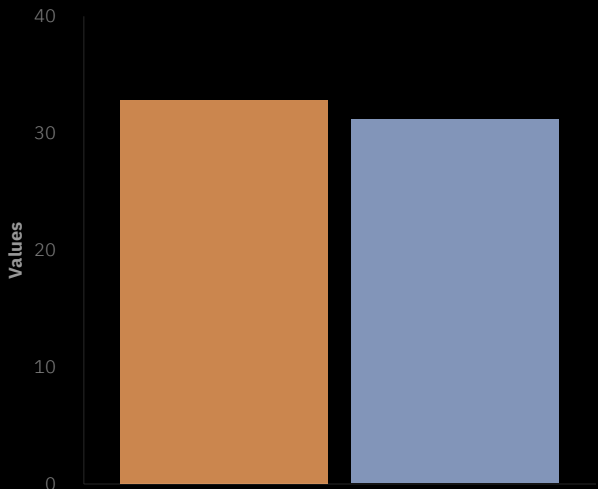*Ambient Temperature by Plant*

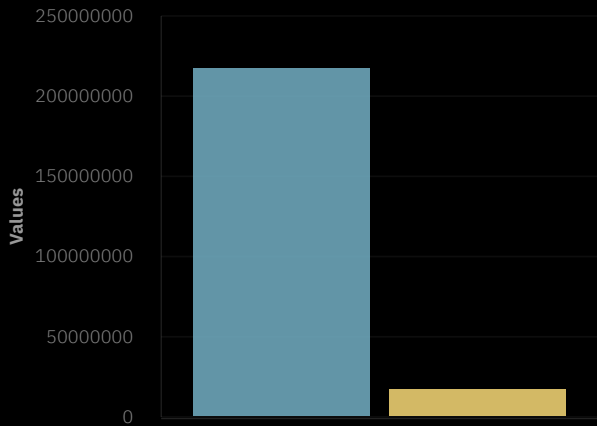● 2_AMBIENT_TEMPERATURE  ● 1_AMBIENT_TEMPERATURE

*Module Temperature by Plant*

● 2_MODULE_TEMPERATURE  ● 1_MODULE_TEMPERATURE

Power

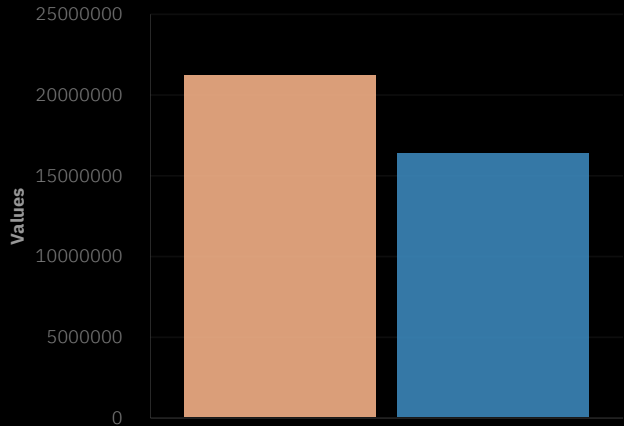### DC Power by Plant

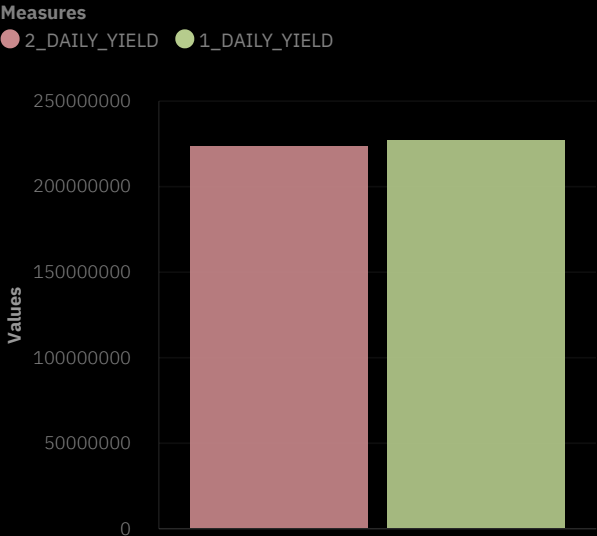**Measures**
● 1_DC_POWER  ● 2_DC_POWER

### AC Power by Plant

**Measures**
● 1_AC_POWER  ● 2_AC_POWER

Yield

## *Daily Yield by Plant*

**Measures**
● 2_DAILY_YIELD  ● 1_DAILY_YIELD



## *Total Yield by Plant*

**Measures**
● 1_TOTAL_YIELD  ● 2_TOTAL_YIELD



## *Daily Yield by Plant*

**Measures**
● 2_DAILY_YIELD  ● 1_DAILY_YIELD

## *Total Yield by Plant*

**Measures**
● 1_TOTAL_YIELD  ● 2_TOTAL_YIELD
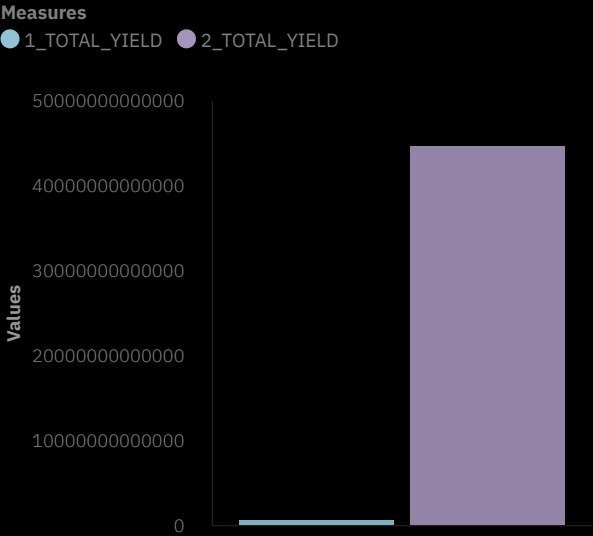
Total Yield

## *Total Yield by Plant and Date*

**Measures**
● 1_TOTAL_YIELD  ● 2_TOTAL_YIELD

Daily Yield

Power&Yield

# *Power and Yield by day*
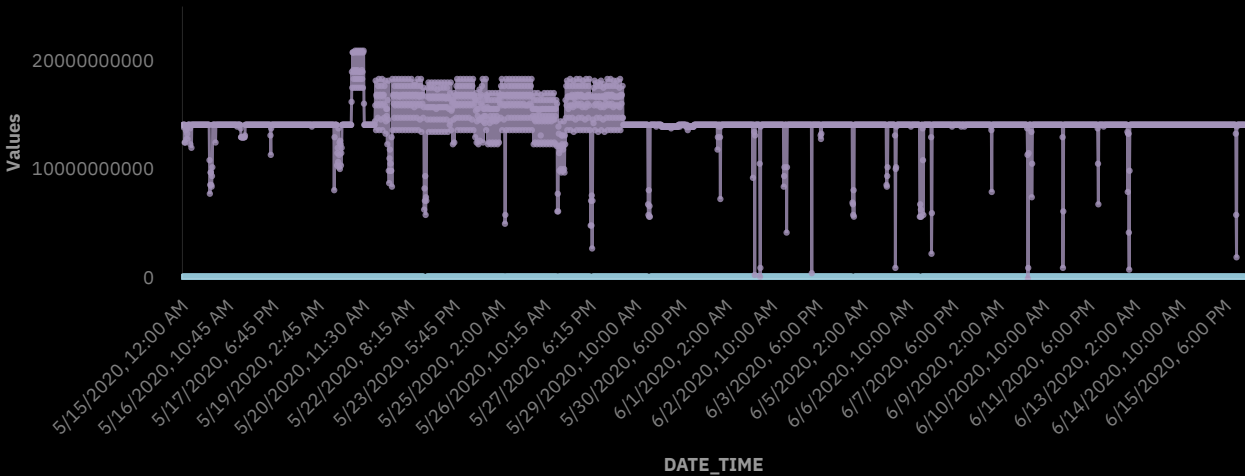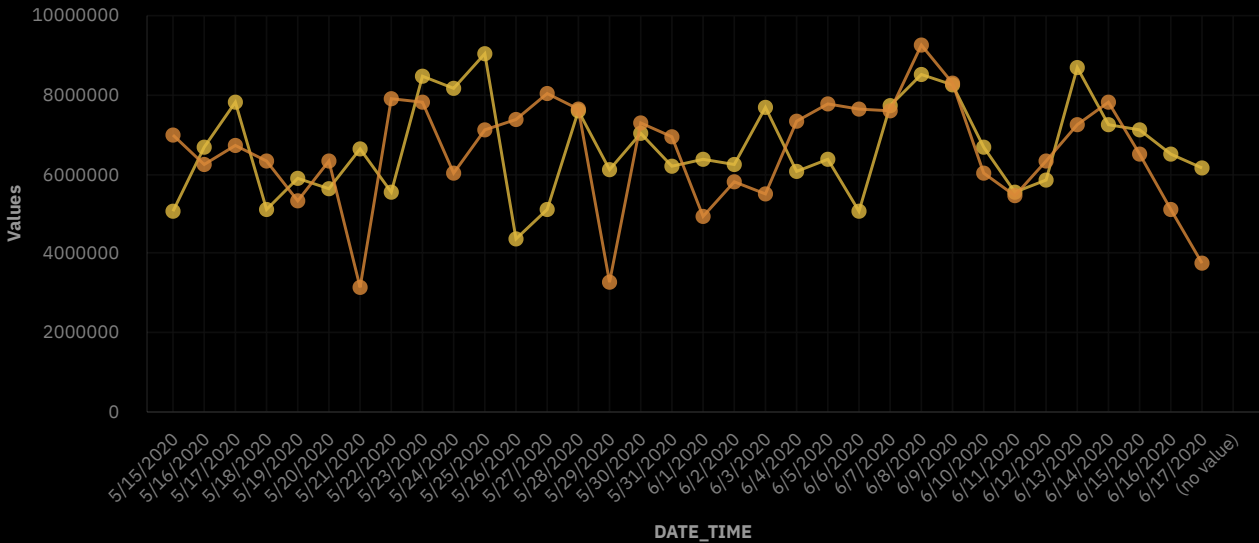
**Measures**
● 1_AC_POWER    ● 1_DC_POWER    ● 1_DAILY_YIELD
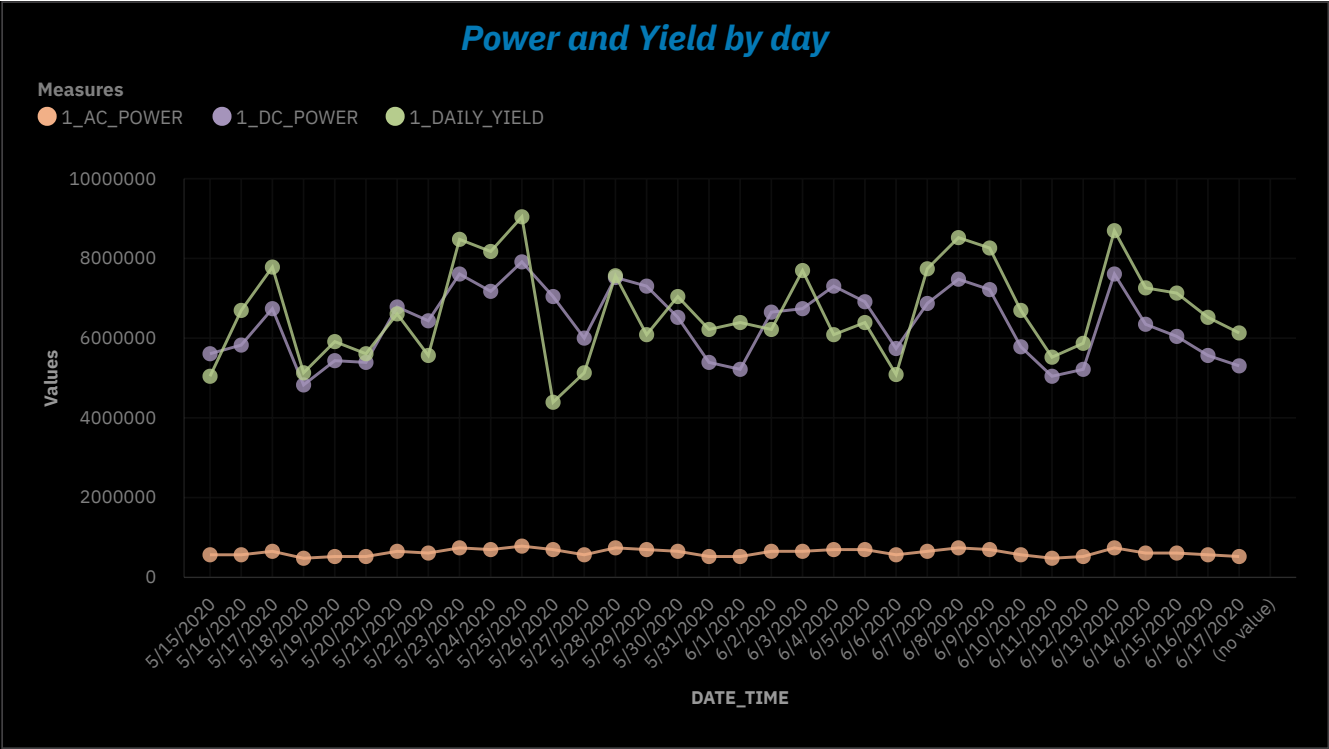
Inverters

### *AC_POWER by INVERTERS*

Average: 852,366

1BY6WEcLGh...
7JYdWkrLSPk...
IQ2d7wF4YD...
Mx2yZCDsyf6...
Quc1TzYxW2...
WcxssY2VbP...
adLQvlD726e...
mqwcsP2rE7...
q49J1lKaHR...
uHbuxQJl8lW...
xoJJ8DcxJEc...
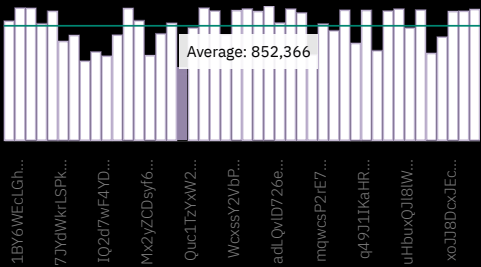
### *3 Best Inverters*                                              1

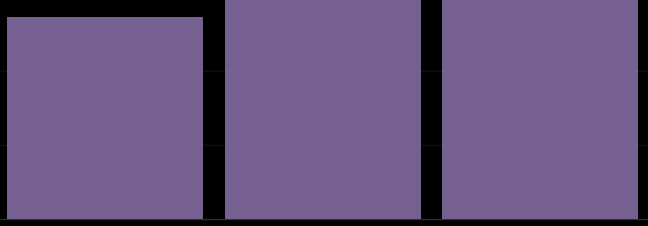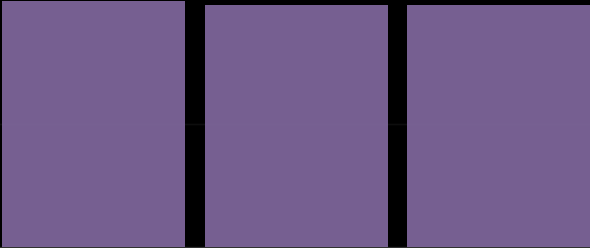adLQvlD726eNBSB          1IF53ai7Xc0U56Y          VHMLBKoKgIrUVDU

### *3 Worst Inverters*                                              2

Quc1TzYxW2pYoWX          Et9kgGMDl729KT4          LYwnQax7tkwH5Cb

**Filter(s) applied to the visualization(s) on the previous page:**

**Widget 1**
AC_POWER Top 3

**Widget 2**
AC_POWER Bottom 3