

SOLAR PLANT OVERVIEW

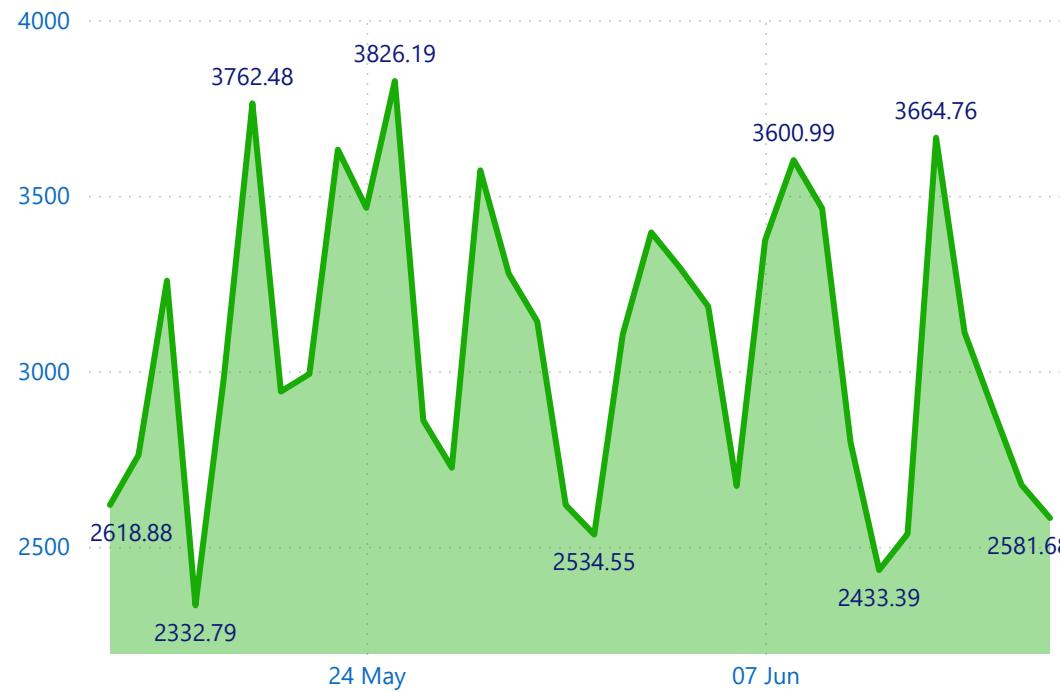


227M
DAILY YIELD

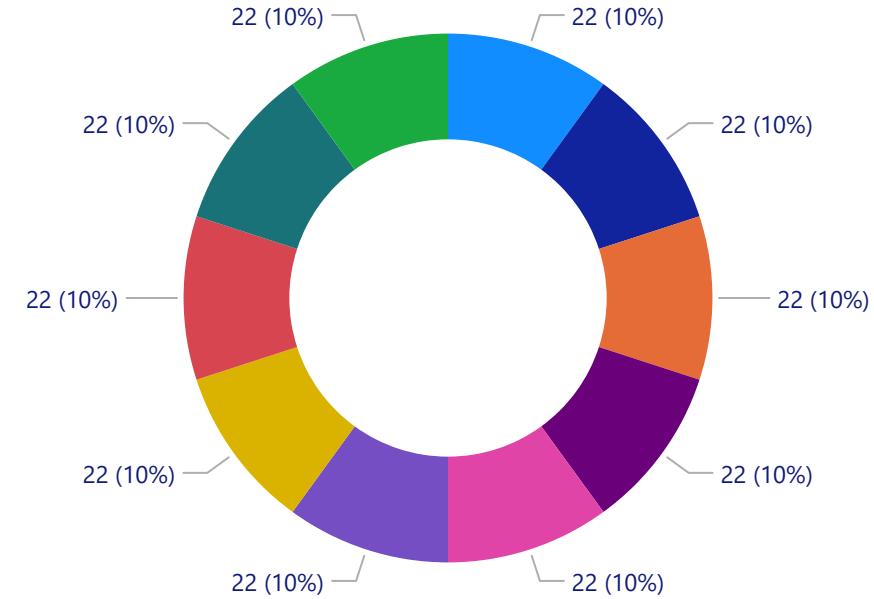
22
INVERTERS

DATE

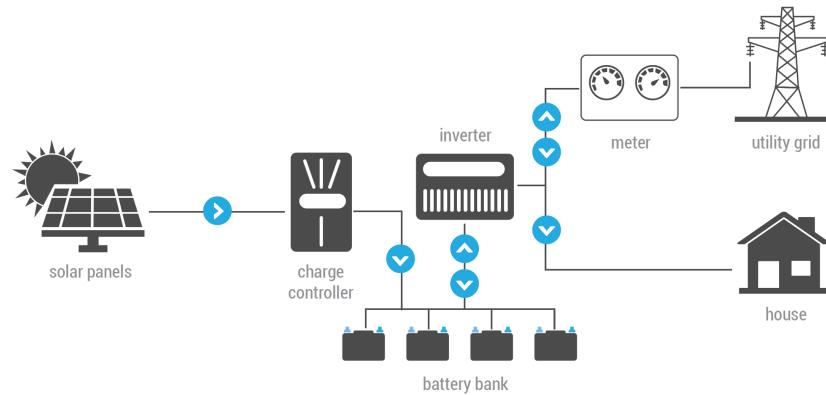
DATE Vs DAILY YIELD



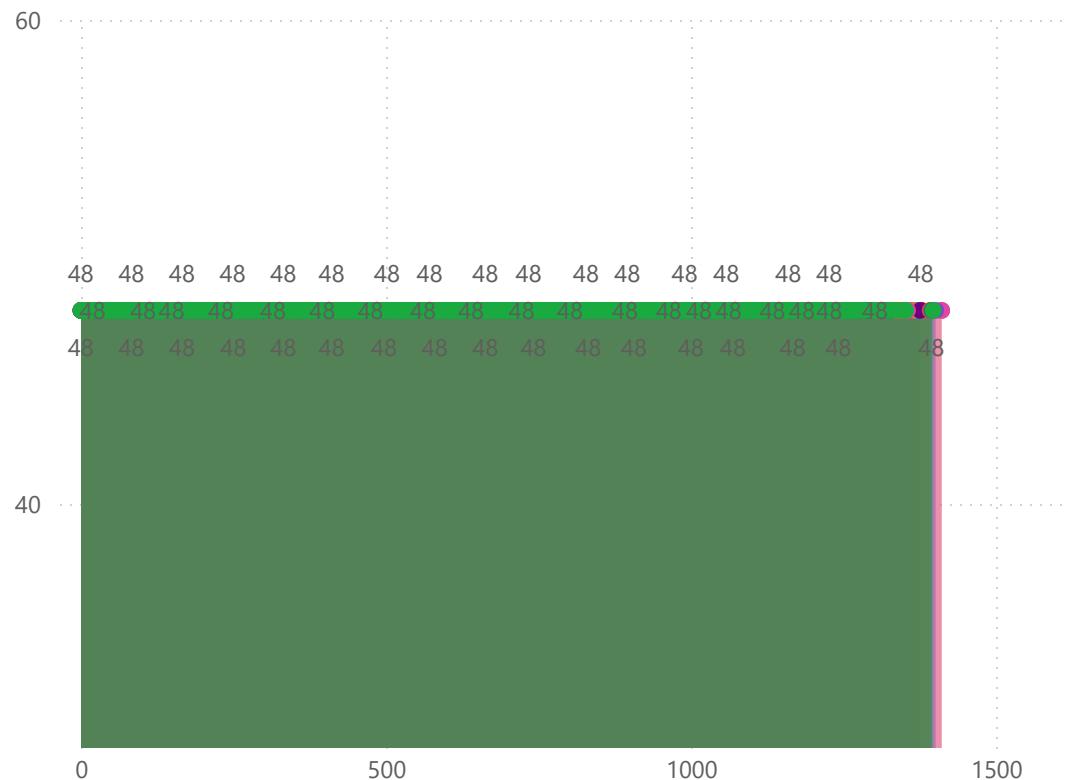
YIELD By INVERTERS



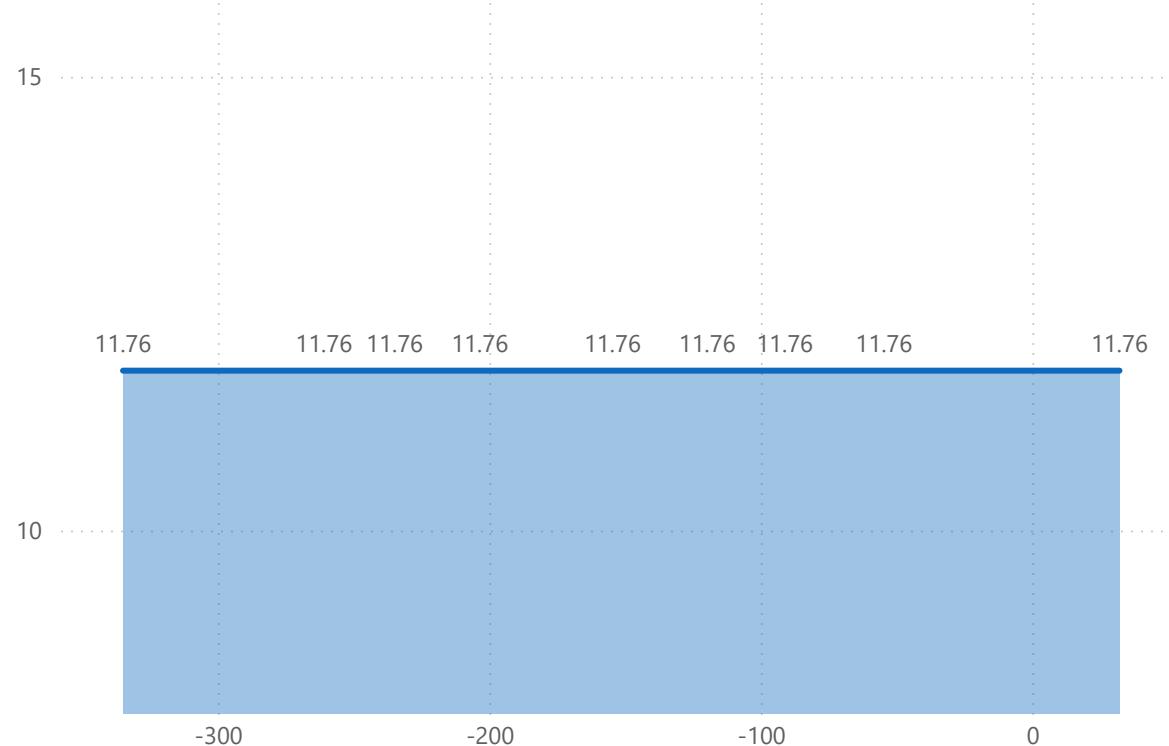
HOURLY POWER INSIGHTS



DATE Vs AC Power



FORECAST Vs ACTUAL



INVERTERS

All

INVERTER HEALTH & ANOMALIES



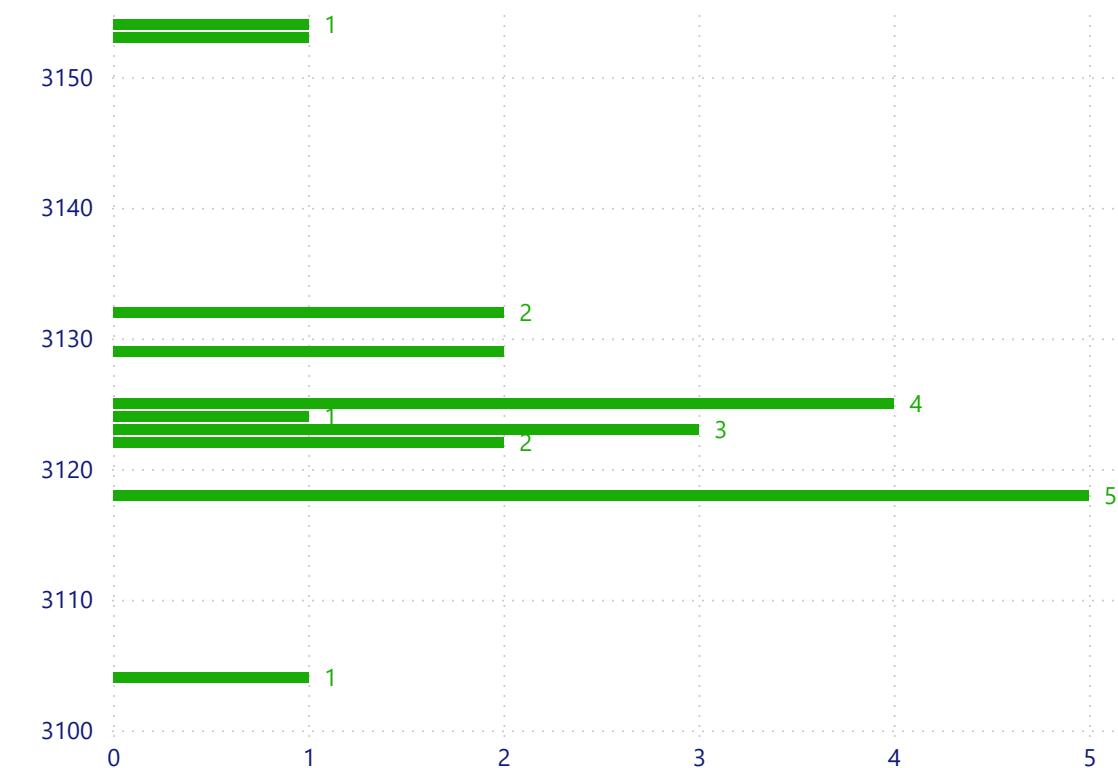
22

Inverter with more than 10 Anomalies

INVERTERS Vs ZERO AC Count



INVERTERS Vs LOW EFFICIENCY COUNT



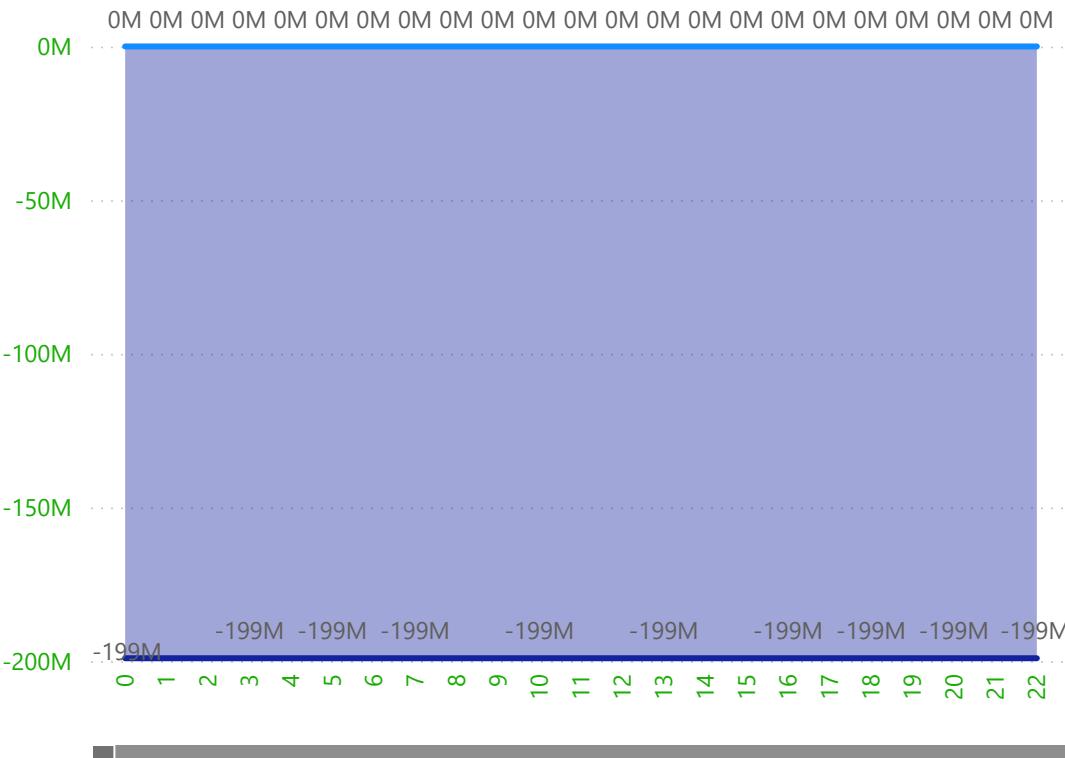
INVERTERS	Low Efficiency Count	ZERO AC Count
bvBOhCH3iADSZry	3154	1498
1BY6WEcLGh8j5v7	3153	1495
7JYdWkrLSPkdwr4	3132	1455
VHMLBKoKgIrUVDU	3132	1456
ih0vzX44oOqAx2f	3129	1451
ZnxXDIPa8U1GXgE	3129	1454
pkci93gMrogZuBj	3125	1447
uHbxQJI8lW7ozc	3125	1448
wCURE6d3bPkepu2	3125	1451

FORECAST DASHBOARD

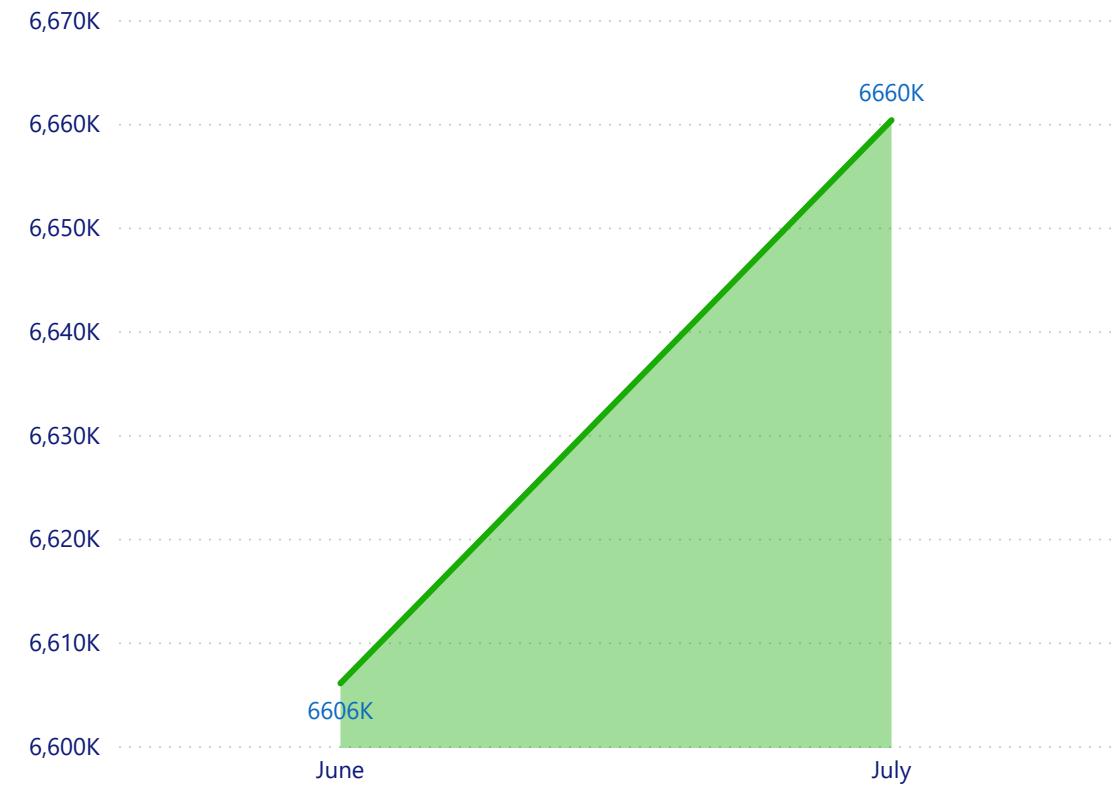
199.10M

Tomorrow's Predicted Yield

DATE Vs DAILY YIELD and PREDICTED YIELD



CUMULATIVE PREDICTIVE YIELD For NEXT WEEK



solar analysis • Last saved: Today at 10:55 AM

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SOLAR PLANT OVERVIEW

227M DAILY YIELD **22** INVERTERS

DATE All

DATE Vs DAILY YIELD

YIELD By INVERTERS

2618.88, 2332.79, 3762.48, 3826.19, 2534.55, 3600.99, 2433.39, 3664.76, 2581.68

24 May 07 Jun

Plant Overview Hourly Power Insights Inverter Health & Anomalies Forecast Dashboard +

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HOURLY POWER INSIGHTS

INVERTERS >
All >

DATE Vs AC Power

FORECAST Vs ACTUAL

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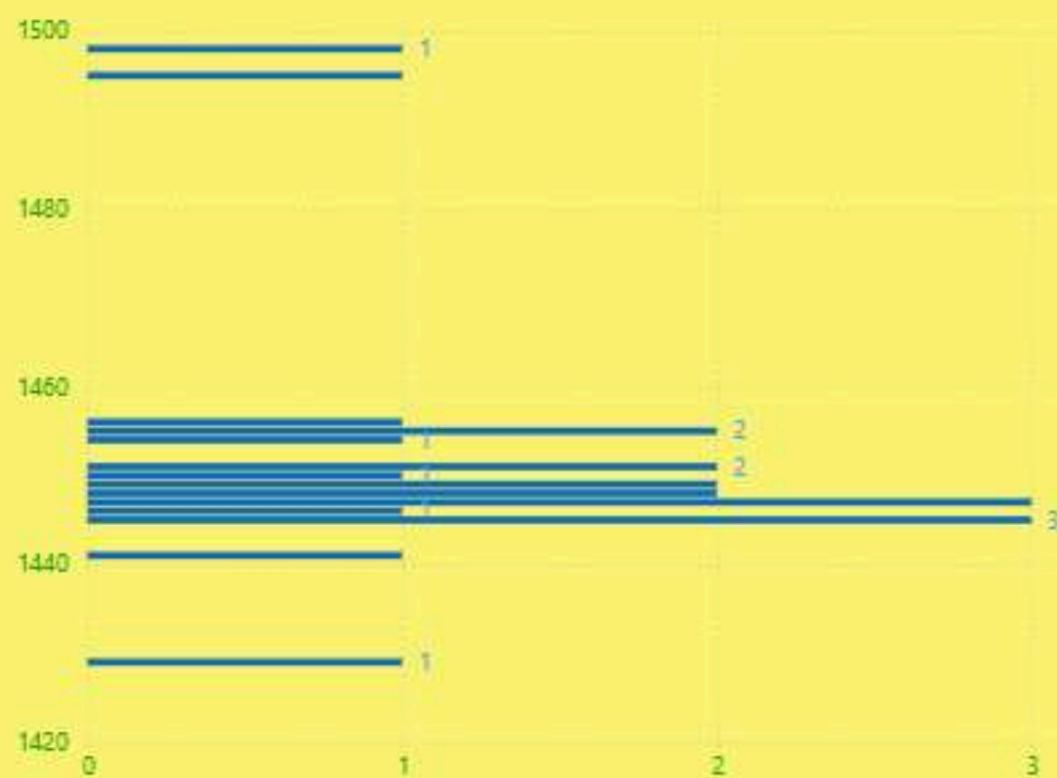
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INVERTER HEALTH & ANOMALIES



22
Inverter with more than 10 Anomalies

INVERTERS Vs ZERO AC Count



INVERTERS Vs LOW EFFICIENCY COUNT



INVERTERS	Low Efficiency Count	ZERO AC Count
bv8OhCH3iADSZry	3154	1498
1BY6WEcLGh8j5v7	3153	1495
7JYdWkrLSPkdwr4	3132	1455
VHMLBKoKgirUVDU	3132	1456
ih0vzX44oOqAx2f	3129	1451
ZnxXDIpa8U1GXgE	3129	1454
pkci93gMrogZu8j	3125	1447
uHbxuQJI8IW7azc	3125	1448
wCURE6d3bPkepu2	3125	1451

Visualizations

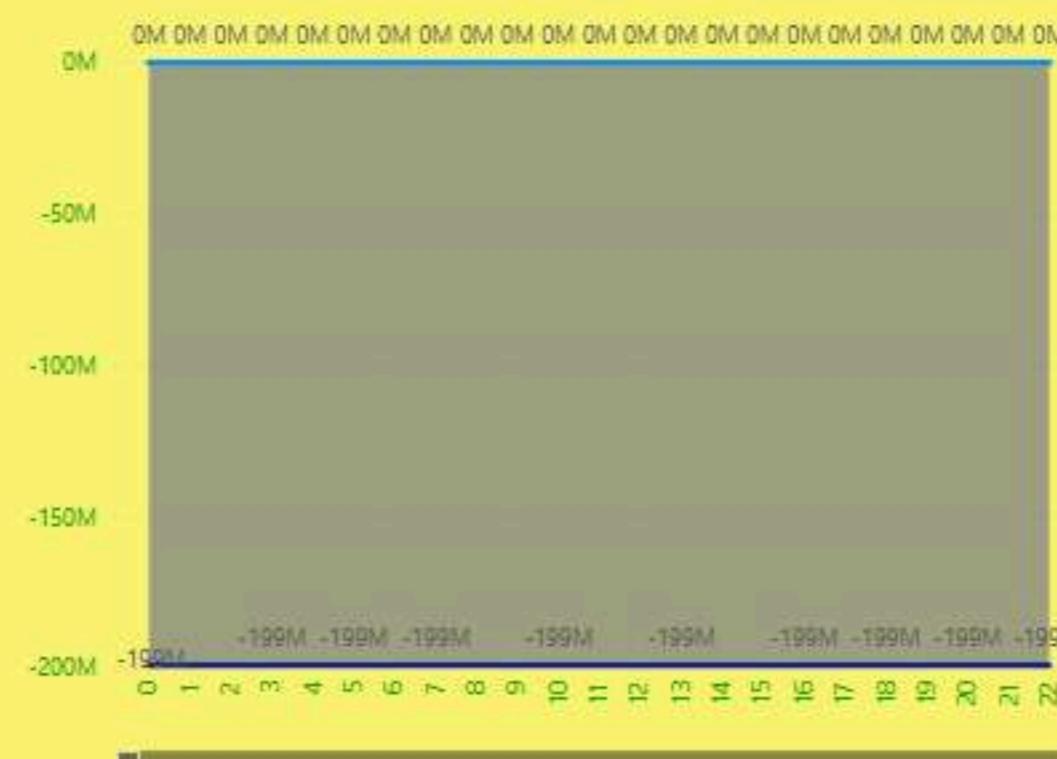
Filters

FORECAST DASHBOARD

199.10M

Tomorrow's Predicted Yield

DATE Vs DAILY YIELD and PREDICTED YIELD



CUMULATIVE PREDICTIVE YIELD For NEXT WEEK



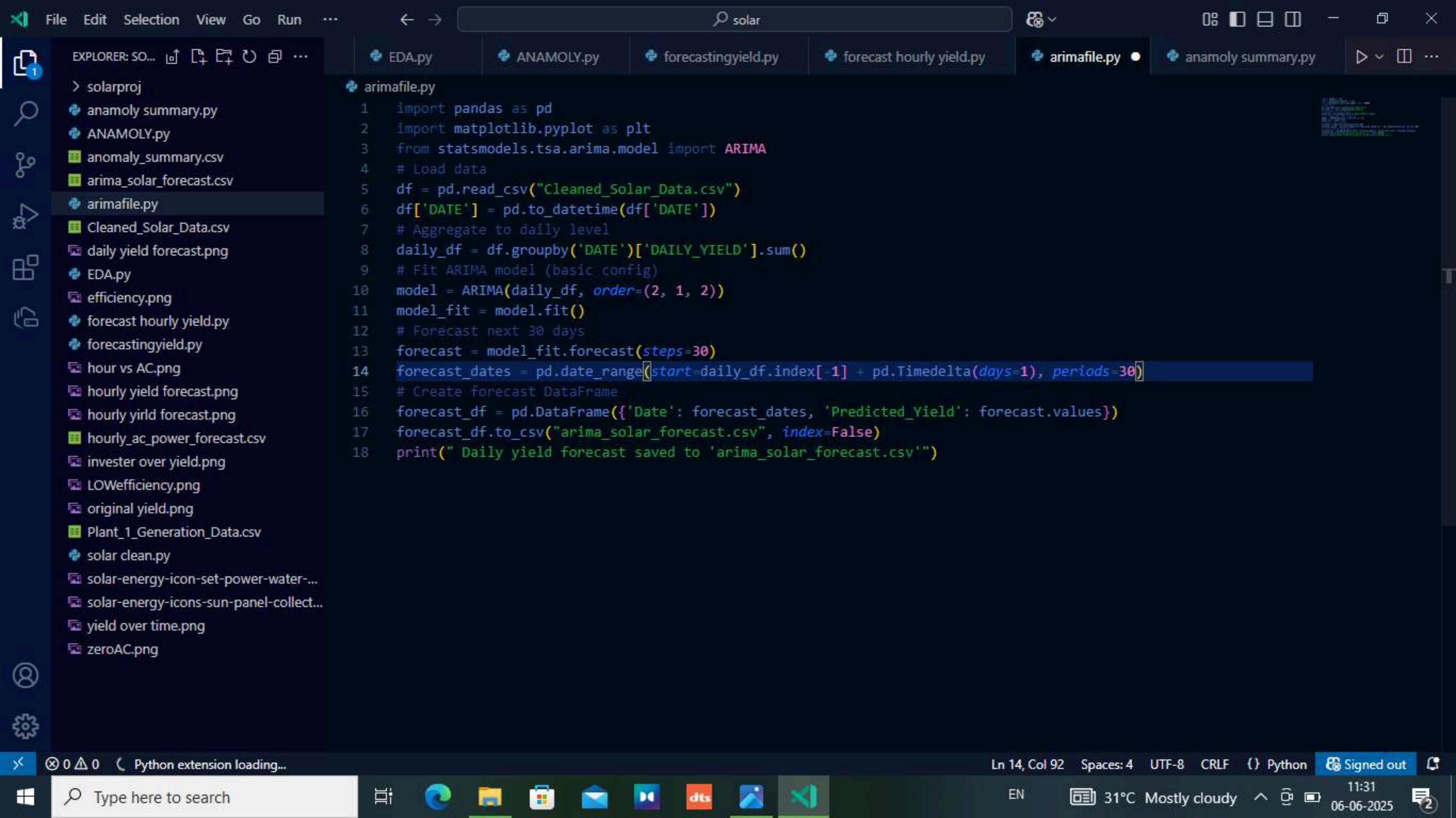
Plant Overview

Hourly Power Insights

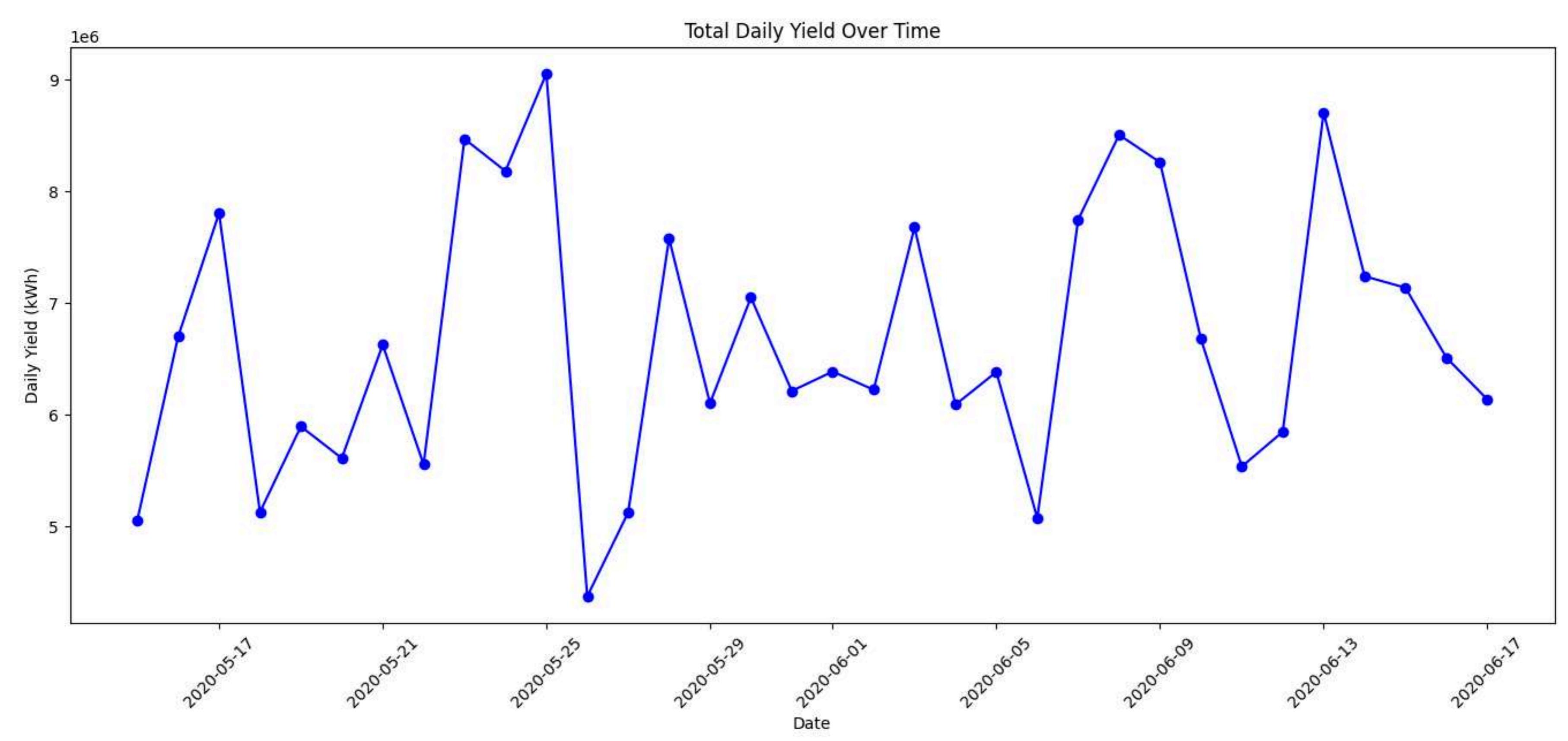
Inverter Health & Anomalies

Forecast Dashboard

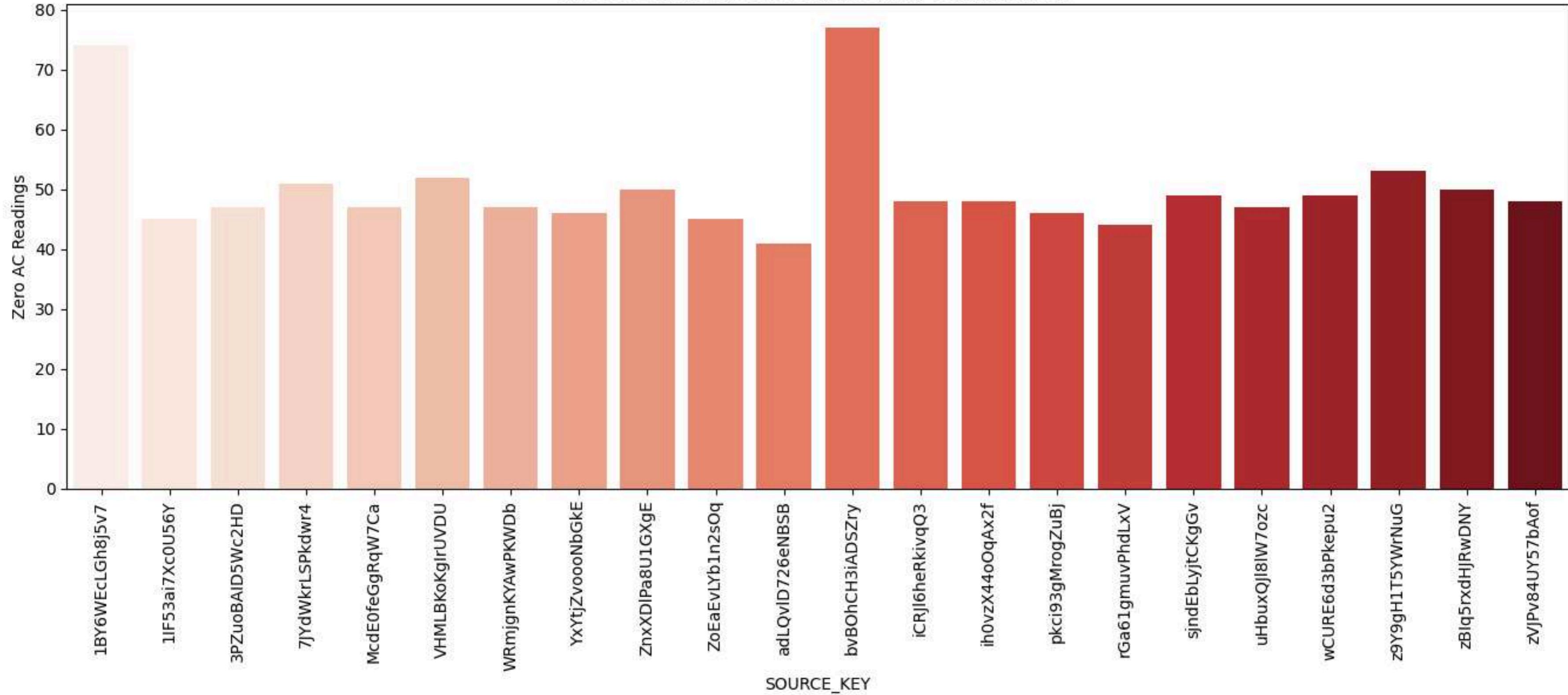
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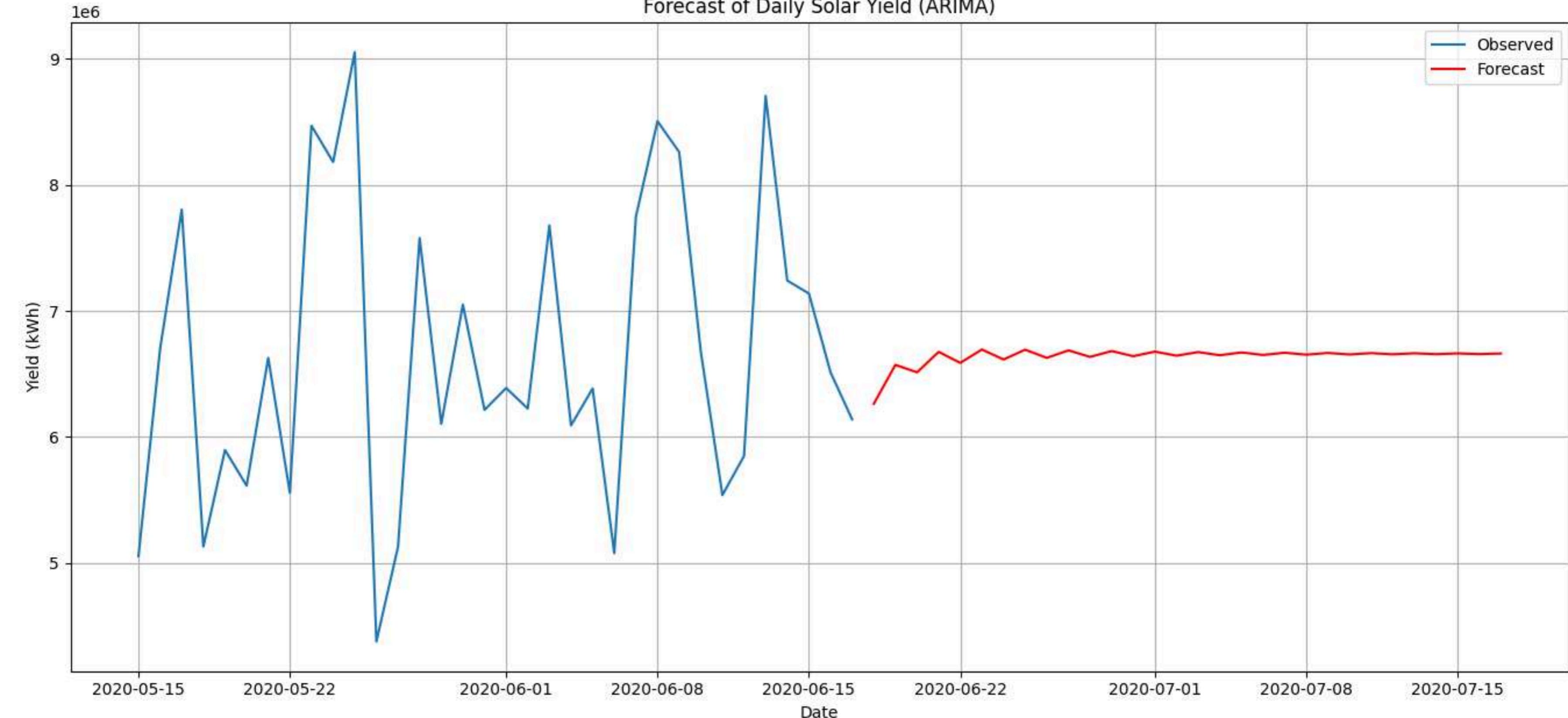


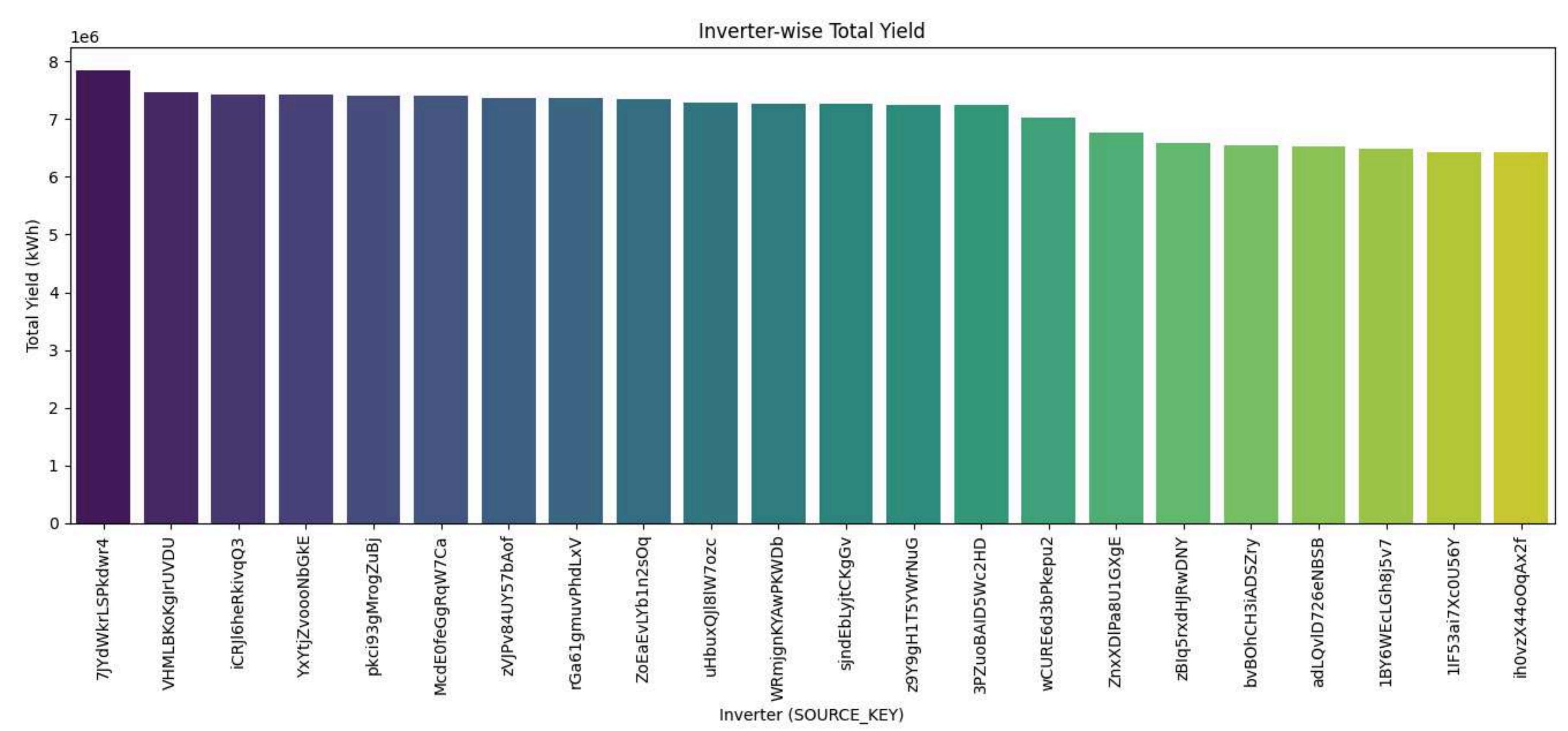


Inverters with Zero AC Output During Sunlight Hours

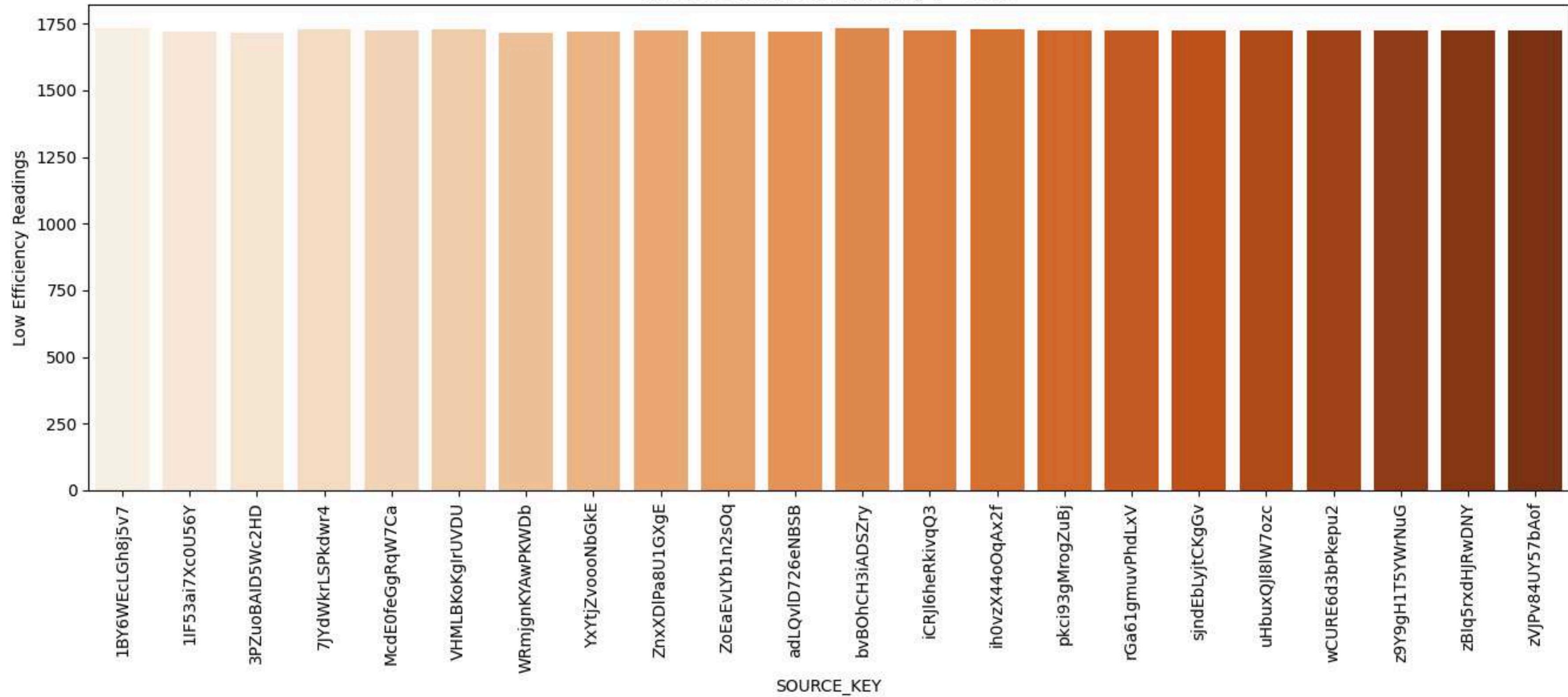


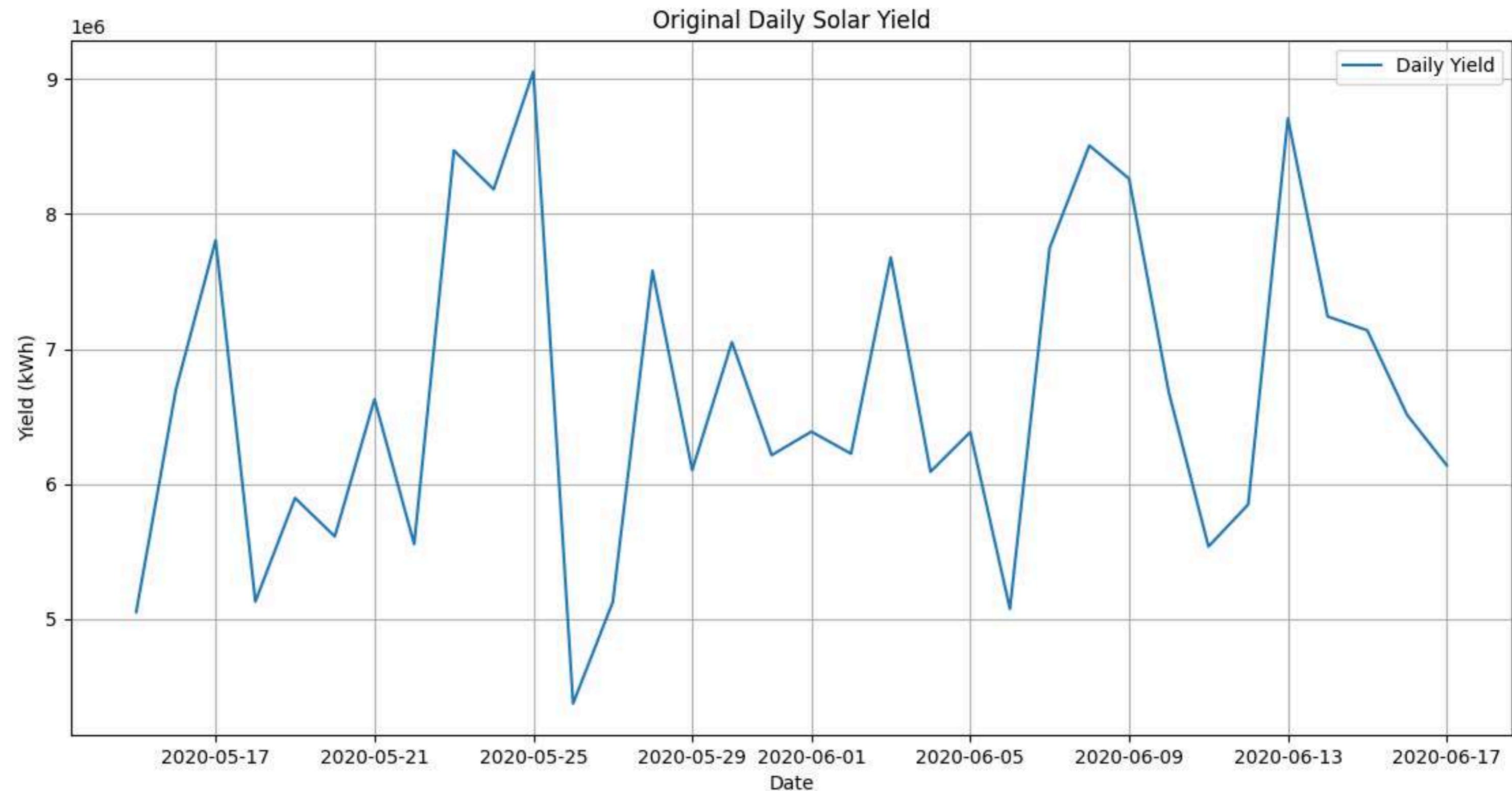
Forecast of Daily Solar Yield (ARIMA)



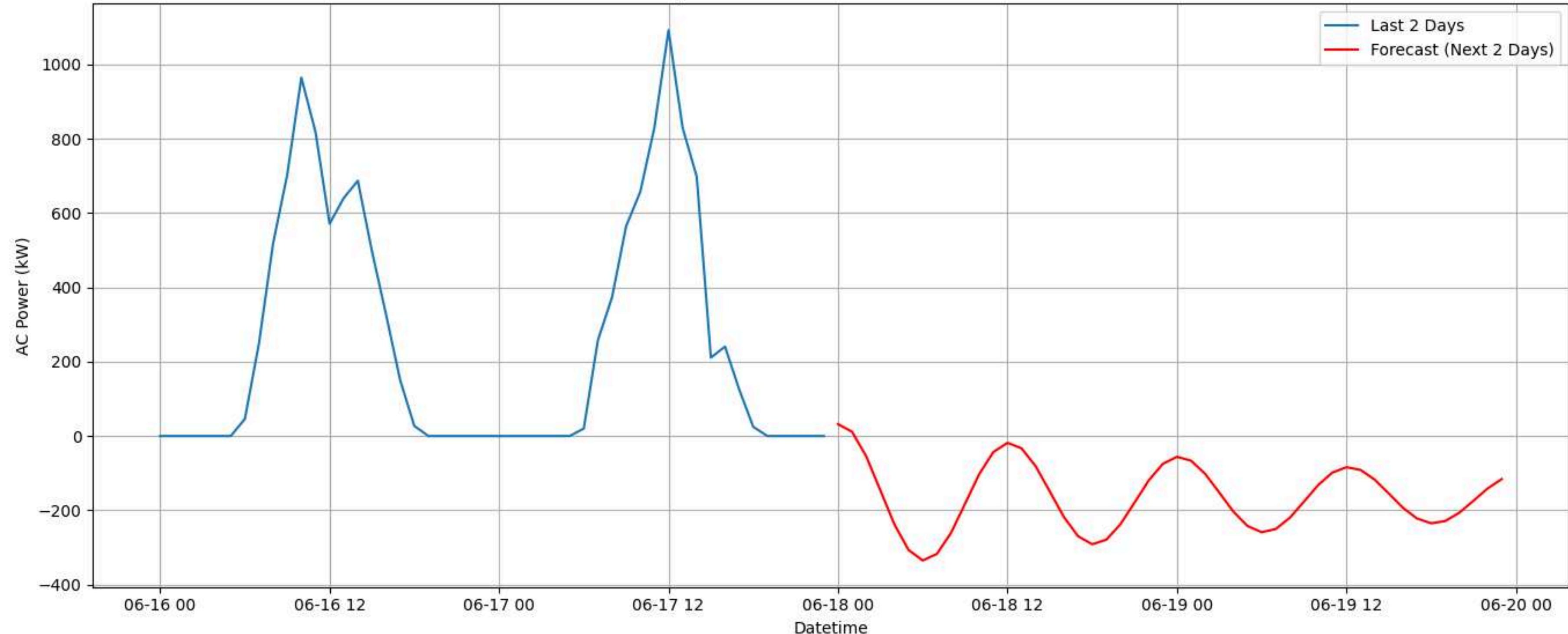


Inverters with Low Efficiency (< 60%)

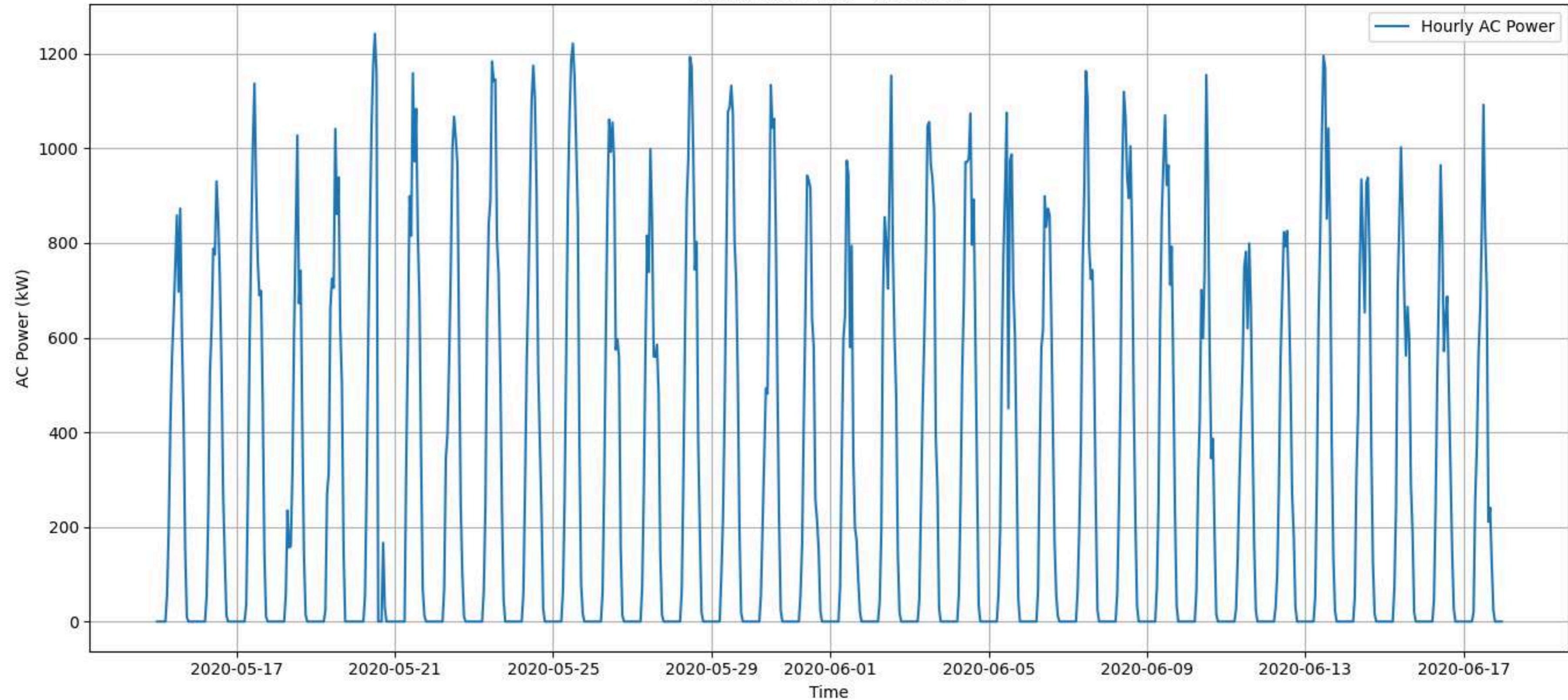




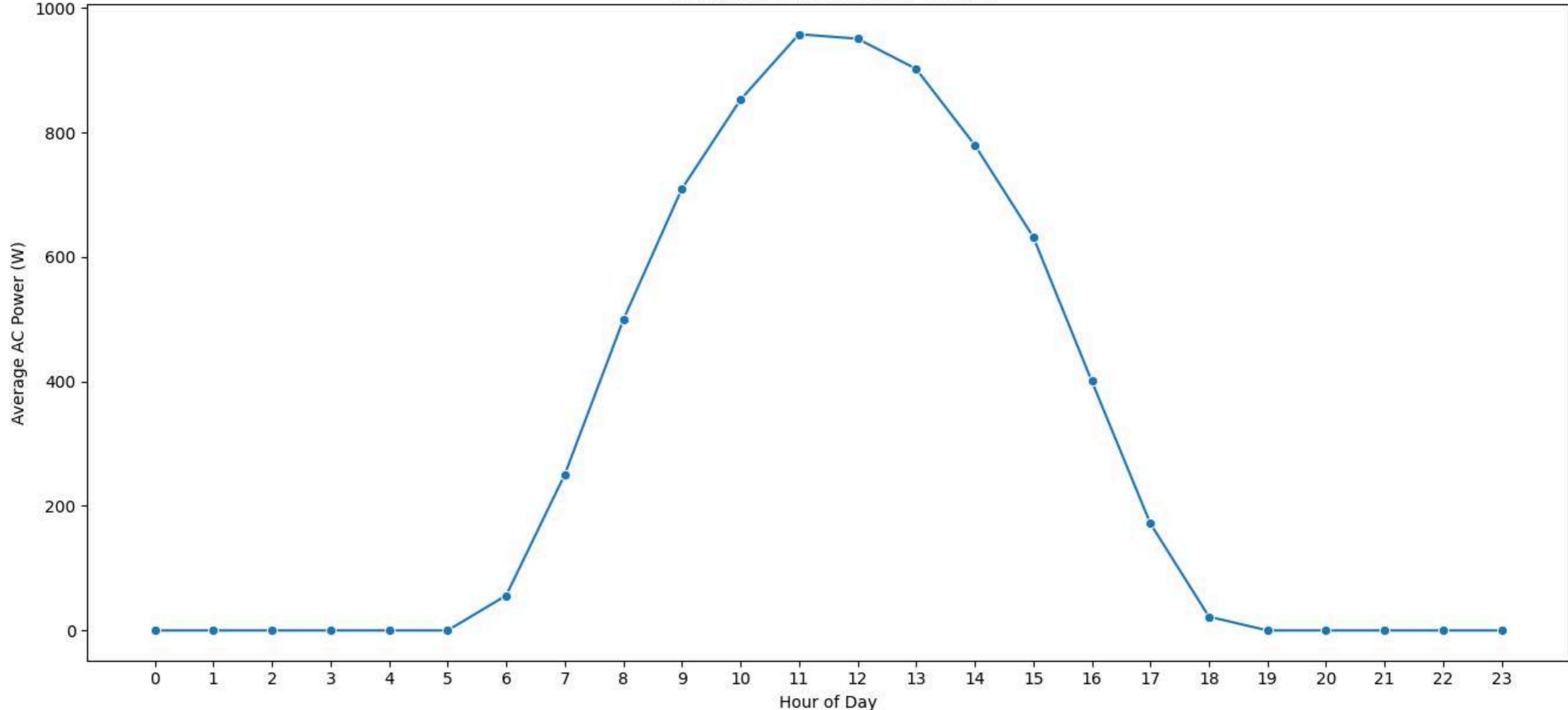
Hourly AC Power Forecast (Next 48 Hours)



Hourly AC Power - Historical



Hourly Average AC Power Output



Efficiency Distribution

