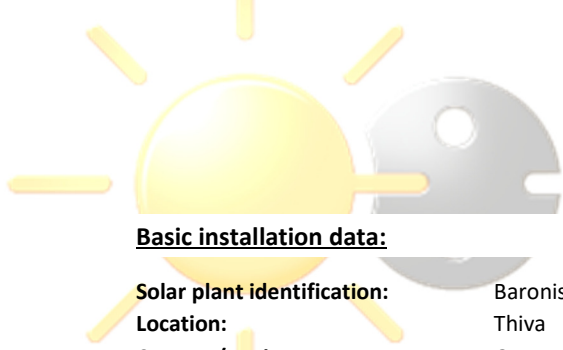




Basic installation data:

Solar plant identification: Baronis Dytiko
Location: Thiva
Country/Region: Greece
Longitude: 38° 23'09"North
Latitude: 23° 22'45"East

System configuration:

Rated installation output: 498,3 kWp
Number of trackers: 13 x S100 -SR
Number of modules: 906xLONGI HiMO5 LR5-72HBD 550W
Number of inverters: 2xSUN2000-185KTL-H1 (Huawei fusion solar)
1xSUN2000-105KTL-H1 (Huawei fusion solar)

Installer: DIMKAT
Connected to Grid since 2023

Production period

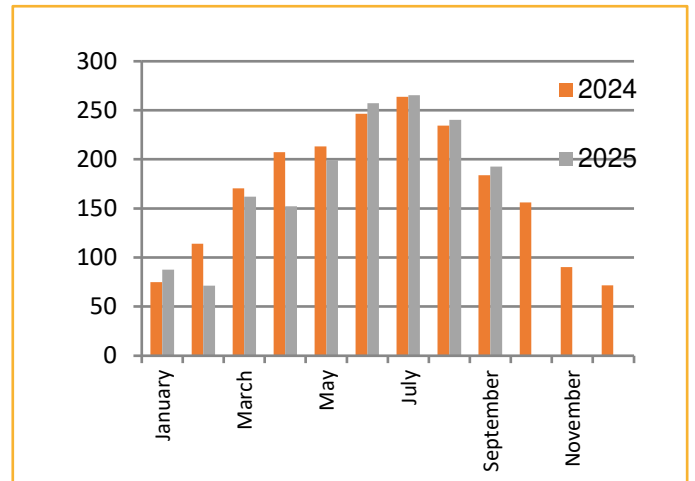
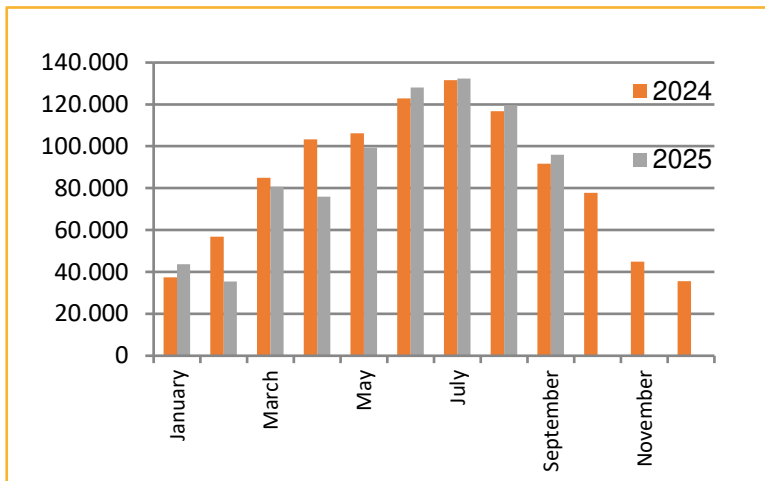
1st January 2024 - 30 September 2025

	2024		2025	
Month	kWh total	kWh/kWp	kWh total	kWh/kWp
January	37.369,000	74,99	43.601,000	87,50
February	56.761,000	113,91	35.470,000	71,18
March	84.998,000	170,58	80.643,000	161,84
April	103.259,000	207,22	75.879,000	152,28
May	106.255,000	213,23	99.321,000	199,32
June	122.780,000	246,40	128.100,000	257,07
July	131.490,000	263,88	132.260,000	265,42
August	116.720,000	234,24	119.700,000	240,22
September	91.641,000	183,91	95.999,000	192,65
October	77.778,000	156,09		0,00
November	44.898,000	90,10		0,00
December	35.612,000	71,47		0,00

TOTAL	1009561,00	2026,01	810973,00	1627,48
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498,3 kW



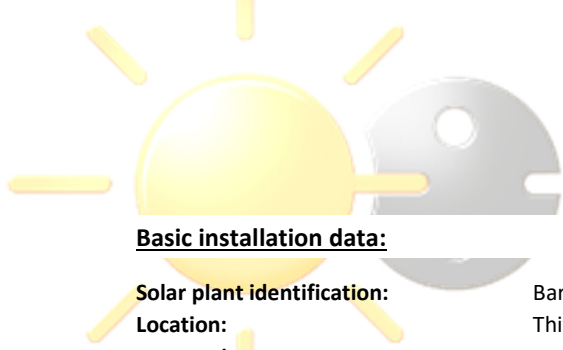
Total production graph

% difference -24,49%

Production performance: kWh/kWp

Notice :

The energy installation was connected to Grid on June 2023.



Basic installation data:

Solar plant identification:

Location: Baronis Anatoliko
Country/Region: Thiva
Country/Region: Greece
Longitude: 38° 23'08"North
Latitude: 23° 22'50"East

System configuration:

Rated installation output: 497,75 kWp
Number of trackers: 13 x S100 -SR
Number of modules: 905xLONGI HiMO5 LR5-72HBD 550W
Number of inverters: 2xSUN2000-185KTL-H1 (Huawei fusion solar)
1xSUN2000-105KTL-H1 (Huawei fusion solar)
Installer: DIMKAT
Connected to Grid since 2023

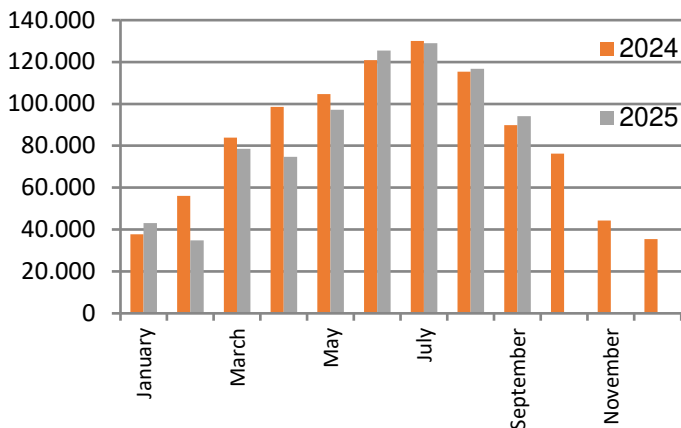
Production period

1st January 2024 - 30 September 2025

Month	2024		2025	
	kWh total	kWh/kWp	kWh total	kWh/kWp
January	37.776,000	75,89	43.143,000	86,68
February	56.055,000	112,62	34.872,000	70,06
March	83.877,000	168,51	78.489,000	157,69
April	98.538,000	197,97	74.776,000	150,23
May	104.662,000	210,27	97.228,000	195,34
June	120.840,000	242,77	125.490,000	252,11
July	130.070,000	261,32	128.980,000	259,13
August	115.370,000	231,78	116.710,000	234,48
September	89.809,000	180,43	94.189,000	189,23
October	76.286,000	153,26		0,00
November	44.308,000	89,02		0,00
December	35.498,000	71,32		0,00
TOTAL	993089,00	1995,16	793877,00	1594,93

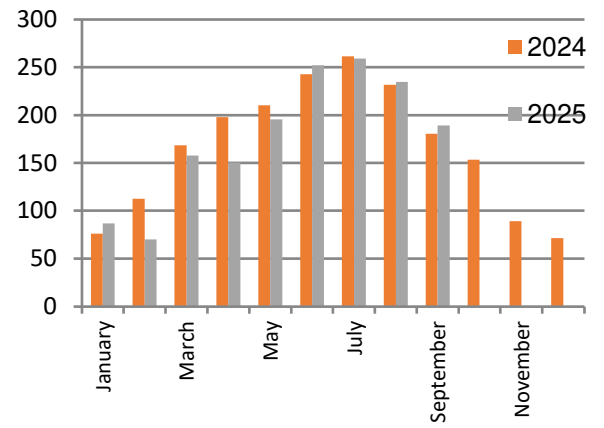


497,75 kW



Total production graph

% difference -25,09%



Production performance: kWh/kWp

Notice :

The energy installation was connected to Grid on June 2023.

All used data within (raw data, pictures, graphs, etc.) were offered by our valuable customers