

Premises Information
 Meter Number/s:
 Meter Address:
 Service Point ID:
 Premises Id:
 Standard Tariff:
 ABIO Tariff:
 Load Ent./ Fuse:
 Tax Point Date:

Consumption Analysis for the Period
 25 - 31/12/2025

Consumption	Standard Tariff				Discounted Tariff			
	€/kWh	Adjusted €/kWh	kWh	€	kWh	€/kWh	€	kWh
Days	0.1050	0.2043	0	0.00	901	0.1880	169.39	901
Weekdays	0.0909	0.1902	0	0.00	2,984	0.1750	522.20	2,984
Weekends & Holidays	0.1011	0.2004	0	0.00	411	0.1844	75.79	411
Weekends & Holidays	0.0869	0.1862	0	0.00	785	0.1713	134.47	785
Investment	0.0993							
Total			0	0.00	5,081		901.85	5,081

Readings (kWh)

	Current Reading	Previous Reading	Consump (kWh)
0-8 PW	39,547	38,646	901
0-8 OW	145,153	142,169	2,984
0-8 PN	17,060	16,649	411
0-8 ON	33,022	32,237	785
Total			5,081

Cost Analysis for the Period

	kWh	€/kWh
Electricity Cost		
Ancillary Services	5,081	0.00€
Meter Reading		
Electricity Supply		
Network Use	5,081	0.0
Public Service Obligations	5,081	0.0

Total Subject to VAT {19%}

RES & ES Fund 5,081
 VAT (19%)

Total Charges

Deposit: 1,875.00 of Total of 3,750.00
 Outstanding Balance from Previous Periods

Total Amount

Payable by 06/02/2026

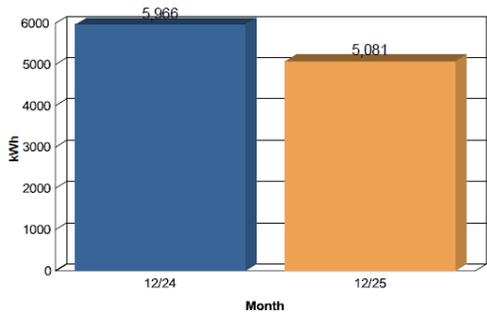
Payment to Abio Power Ltd

BANK OF CYPRUS PLC
 Account Number: 357044278613
 IBAN: CY80 0020 0195 0000 3570 4427 8613

Invoice Analysis

ABIO POWER LTD

Consumption Profile



By opting for electricity through Abio Power's discounted tariff you have made savings of:



Abio Power

62 Lamakos Avenue, Aglantzia, 2101, Nicosia, Cyprus
 Tel: +357 22 278877 Email: invoice@abio.com.cy
 VAT | TIC: 10407791D
 TSOC Participant No: 10056 Supplier License No: Π017-2020
 For Network Failures Call: 1800

Customer Information

Customer Name:
 Email:
 Phone Number:
 VAT Number:
 Account Number:
 Bill Type: Certified
 Invoice Number: 250080-000070

Premises Information

Meter Number/s:
 Meter Address:
 Service Point ID:
 Premises Id:
 Standard Tariff:
 ABIO Tariff:
 Load Ent./ Fuse:
 Tax Point Date:

Meter Number
 The meter number is unique for each meter. In case of changing the meter in the premises, the number of the meter also changes.

Service Point ID
 12-digit Service Point number identifying location where company supplies service.

Premises Id
 The premises number is unique for each premises. It remains the same even if the customer and account number change. The customer is invited to use the specific premises number if needed by ABIO POWER LTD.

Load Ent./ Fuse
 The load entaitement indicates the maximum authorized load that the customer can use, as approved by the Organization with dominant position.

Customer Information
 List of the information of the client who owned the account.

Consumption Analysis for the Period
 01/12/2025 - 31/12/2025

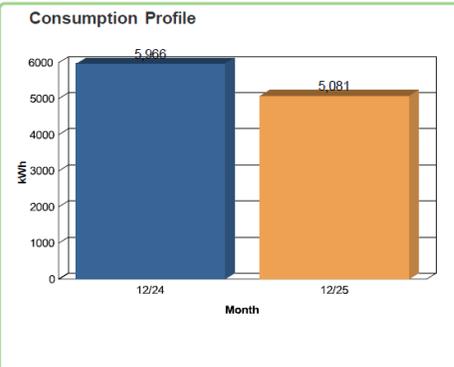
Electricity Consumption	Standard Tariff				Discounted Tariff			Total	
	€/kWh	Adjusted €/kWh	kWh	€	kWh	€/kWh	€	kWh	€
Peak Weekdays	0.1050	0.2043	0	0.00	901	0.1880	169.39	901	169.39
Off-Peak Weekdays	0.0909	0.1902	0	0.00	2,984	0.1750	522.20	2,984	522.20
Peak Weekends & Holidays	0.1011	0.2004	0	0.00	411	0.1844	75.79	411	75.79
Off-Peak Weekends & Holidays	0.0869	0.1862	0	0.00	785	0.1710	134.47	785	134.47
Fuel Adjustment	0.0993								
Total			0	0.00	5,081		901.85	5,081	901.85

Meter Readings (kWh)

Tariff	Current Reading	Previous Reading	Consump (kWh)
WS30-8 PW	39,547	38,646	901
WS30-8 OW	145,153	142,169	2,984
WS30-8 PN	17,060	16,649	411
WS30-8 ON	33,022	32,237	785
			5,081

Cost Analysis for the Period

	kWh	€/kWh	€
Electricity Cost			901.85
Ancillary Services	5,081	0.00650	33.03
Meter Reading			0.48
Electricity Supply			3.44
			938.80
Network Use	5,081	0.03660	185.96
Public Service Obligations	5,081	0.00051	2.59
			188.55
Total Subject to VAT {19%}			1,127.35
RES & ES Fund	5,081	0.005	25.41
VAT (19%)			214.20
Total Charges			1,366.96
Deposit: 1,875.00 of Total of 3,750.00			625.00
Outstanding Balance from Previous Periods			2,077.55
Total Amount			€4,069.51
Payable by 06/02/2026			



Payment to Abio Power Ltd

BANK OF CYPRUS PLC
 Account Number: 357044278613
 IBAN: CY80 0020 0195 0000 3570 4427 8613



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 Tel: +357 22 278877 Email: invoice@abio.com.cy
 VAT | TIC: 10407791D
 TSOIC Participant No: 10056 Supplier License No: Π017-2020
 For Network Failures Call: 1800

Customer Information

Customer Name:
 Email:
 Phone Number:
 VAT Number:
 Account Number:
 Bill Type: Certified
 Invoice Number: 250080-000070

Premises Information

Meter Number/s:
 Meter Address:
 Service Point ID:
 Premises Id:
 Standard Tariff:
 ABIO Tariff:
 Load Ent./Type:
 Tax Point Date:

Consumption Analysis for the Period

01/12/2025 - 31/12/2025

Electricity Consumption	Standard Tariff				Discounted Tariff			Total	
	€/kWh	Adjusted €/kWh	kWh	€	kWh	€/kWh	€	kWh	€
Peak Weekdays	0.1050	0.2043	0	0.00	901	0.1880	169.39	901	169.39
Off-Peak Weekdays	0.0909	0.1902	0	0.00	2,984	0.1750	522.20	2,984	522.20
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Fuel Adjustment	0.0993								
Total			0	0.00	5,081		901.85	5,081	901.85

Meter Readings (kWh)

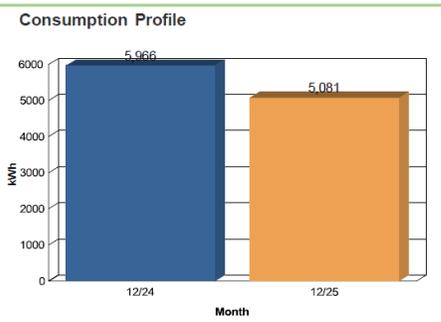
Tariff	Current Reading	Previous Reading	Consump (kWh)
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			5,081

Cost Analysis for the Period

	kWh	€/kWh	€
Electricity Cost			901.85
Ancillary Services	5,081	0.00650	33.03
Meter Reading			0.48
Electricity Supply			3.44
			938.80
Network Use	5,081	0.03660	185.96
Public Service Obligations	5,081	0.00051	2.59
			188.55
Total Subject to VAT {19%}			1,127.35
RES & ES Fund	5,081	0.005	25.41
VAT (19%)			214.20
Total Charges			1,366.96
Deposit: 1,875.00 of Total of 3,750.00			625.00
Outstanding Balance from Previous Periods			2,077.55
Total Amount			€4,069.51
Payable by 06/02/2026			

Additional Charges*

Description	Vat (€)	Net (€)
Total Cost		



Payment to Abio Power Ltd
BANK OF CYPRUS PLC
 Account Number: 357044278613
 IBAN: CY80 0020 0195 0000 3570 4427 8613

By opting for electricity through Abio Power's discounted tariff you have made savings of: **€ 93.20**

Tariff

The Tariff determines how consumption is charged. It is configured accordingly, taking into account the connection voltage level and the customer's consumption behavior.

The tariff is divided into Standard Tariff and Discounted Tariff, according to which the consumption charge is defined, under the terms and conditions agreed between the Supplier and the Customer in the relevant Power Purchase Agreement.

Below are the tariff categories:

Tariff WS40 - Applies to installed load connected to the medium voltage level (11 kV /22 kV), with the consumer's behavior being Commercial or Industrial.

Tariff WS30 - Applies to an installed load of more than 70 kVA , connected to the low voltage level (400 V), with the behavior of the consumer being Commercial or Industrial.

Tariff WS20 - Applies to an installed load below 70 kVA, connected to the low voltage level (400 V), with the consumer's behavior being Industrial.

Tariff WS10 - Applies to an installed load below 70 kVA, connected to the low voltage level (230V/400V), with the consumer's behavior being Commercial.

Tariff AP 01 - Domestic Use (Single Rate Tariff): Applies to households with load below 5kVA, with one single price per kWh throughout the 24-hour period.

Tariff AP 02 - Domestic use with tiered pricing depending on consumption levels, with load below 5kVA.

Tariff AP 08 - Domestic Use for Vulnerable Consumers, with load below 5kVA.

Tariff AP 56 - Domestic Use with Thermal Energy Storage, with load below 5kVA



Abio Power

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 TSOC Participant No: 10056 Supplier License No: ΠΘ17-2020
 For Network Failures Call: 1800

Customer Information

Customer Name:
 Email:
 Phone Number:
 VAT Number:
 Account Number:
 Bill Type: Certified
 Invoice Number: 250080-000070

Premises Information

Meter Number/s:
 Meter Address:
 Service Point ID:
 Premises Id:
 Standard Tariff:
 ABIO Tariff:
 Load Ent./ Fuse:
 Tax Point Date:

Consumption Analysis for the Period

01/12/2025 - 31/12/2025

Electricity Consumption	Standard Tariff				Discounted Tariff			Total	
	€/kWh	Adjusted €/kWh	kWh	€	kWh	€/kWh	€	kWh	€
Peak Weekdays	0.1050	0.2043	0	0.00	901	0.1880	169.39	901	169.39
Off-Peak Weekdays	0.0909	0.1902	0	0.00	2,984	0.1750	522.20	2,984	522.20
Peak Weekends & Holidays	0.1011	0.2004	0	0.00	411	0.1844	75.79	411	75.79
Off-Peak Weekends & Holidays	0.0869	0.1862	0	0.00	785	0.1713	134.47	785	134.47
Fuel Adjustment	0.0993								
Total			0	0.00	5,081		901.85	5,081	901.85

Tax Point Date
 Indicate the date of invoice issued by ABIO POWER LTD.

Meter Readings (kWh)

Tariff	Current Reading	Previous Reading	Consump (kWh)
WS30-8 PW	39,547	38,646	901
WS30-8 OW	145,153	142,169	2,984
WS30-8 PN	17,060	16,649	411
WS30-8 ON	33,022	32,237	785
			5,081

Cost Analysis for the Period

	kWh	€/kWh	€
Electricity Cost			901.85
Ancillary Services	5,081	0.00650	33.03
Meter Reading			0.48
Electricity Supply			3.44
Total			938.80
Network Use	5,081	0.03660	185.96
Public Service Obligations	5,081	0.00051	2.59
Total			188.55
Total Subject to VAT (19%)			1,127.35
RES & ES Fund	5,081	0.005	25.41
VAT (19%)			214.20
Total Charges			1,366.96
Deposit: 1,875.00 of Total of 3,750.00			625.00
Outstanding Balance from Previous Periods			2,077.55
Total Amount			€4,069.51
Payable by 06/02/2026			

Consumption Period
 The energy consumption period is indicated.

Additional Charges*

Description	Vat (€)	Net (€)
Total Cost		



Payment to Abio Power Ltd

BANK OF CYPRUS PLC
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Customer Information

Customer Name:
 Email:
 Phone Number:
 VAT Number:
 Account Number:
 Bill Type: Certified
 Invoice Number: 250080-000070

Premises Information

Meter Number/s:
 Meter Address:
 Service Point ID:
 Premises Id:
 Standard Tariff:
 ABIO Tariff:
 Load Ent./ Fuse:
 Tax Point Date:

Consumption Analysis for the Period

01/12/2025 - 31/12/2025

Electricity Consumption	Standard Tariff				Discounted Tariff			Total	
	€/kWh	Adjusted €/kWh	kWh	€	kWh	€/kWh	€	kWh	€
Peak Weekdays	0.1050	0.2043	0	0.00	901	0.1880	169.39	901	169.39
Off-Peak Weekdays	0.0909	0.1902	0	0.00	2,984	0.1700	522.20	2,984	522.20
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Fuel Adjustment	0.0993								
Total			0	0.00	5,081		901.85	5,081	901.85

Meter Readings (kWh)

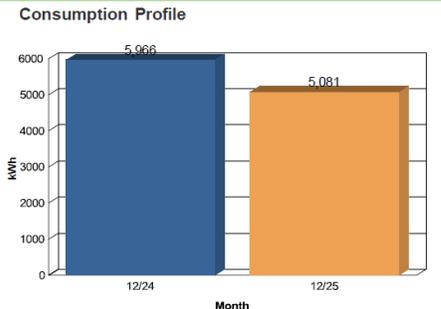
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WS30-8 OW	145,153	142,169	2,984
WS30-8 PN	17,060	16,649	411
WS30-8 ON	33,022	32,237	785
			5,081

Cost Analysis for the Period

	kWh	€/kWh	€
Electricity Cost			901.85
Ancillary Services	5,081	0.00650	33.03
Meter Reading			0.48
Electricity Supply			3.44
Total			938.80
Network Use	5,081	0.03660	185.96
Public Service Obligations	5,081	0.00051	2.59
Total			188.55
Total Subject to VAT (19%)			1,127.35
RES & ES Fund	5,081	0.005	25.41
VAT (19%)			214.20
Total Charges			1,366.96
Deposit: 1,875.00 of Total of 3,750.00			625.00
Outstanding Balance from Previous Periods			2,077.55

Total Amount €4,069.51
 Payable by 06/02/2026

Payment to Abio Power Ltd
BANK OF CYPRUS PLC
 Account Number: 357044278613
 IBAN: CY80 0020 0195 0000 3570 4427 8613



By opting for electricity through Abio Power's discounted tariff you have made savings of: **€ 93.20**

Electricity Consumption

The consumption periods are listed, where the electricity charging prices changed, depending on the season and the time of the day when the consumption takes place.

These periods are determined by the Organization with a dominant position based on the load curve of the system, with the ultimate goal of smoothing it as much as possible, which will result in a reduction to operating costs.

They are identified according to the periods of the day (peak and off-peak hours) and the season (October – May and June – September) when load rollover is desirable or undesirable and through its tariffs encourages or discourages the use of electricity in these periods.

The table below shows in detail the pricing periods currently in place:

Pricing Structure				
Periods	Description			
	October - May		June - September	
	Weekdays	Weekends and Holidays	Weekdays	Weekends and Holidays
Peak	16:00 - 23:00	16:00 - 23:00	9:00 - 23:00	9:00 - 23:00
Off Peak	23:00 -16:00	23:00 -16:00	23:00 - 9:00	23:00 - 9:00



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Customer Information

Customer Name:
 Email:
 Phone Number:
 VAT Number:
 Account Number:
 Bill Type: Certified
 Invoice Number: 250080-000070

Premises Information

Meter Number/s:
 Meter Address:
 Service Point ID:
 Premises Id:
 Standard Tariff:
 ABIO Tariff:
 Load Ent./ Fuse:
 Tax Point Date:

Consumption Analysis for the Period
01/12/2025 - 31/12/2025

Electricity Consumption	Standard Tariff			Discounted Tariff			Total	
	€/kWh	Adjusted €/kWh	kWh	kWh	€/kWh	€	kWh	€
Peak Weekdays	0.1050	0.2043	0	901	0.1880	169.39	901	169.39
Off-Peak Weekdays	0.0909	0.1902	0	2,984	0.1750	522.20	2,984	522.20
Peak Weekends & Holidays	0.1011	0.2004	0	411	0.1844	75.79	411	75.79
Off-Peak Weekends & Holidays	0.0869	0.1862	0	785	0.1713	134.47	785	134.47
Fuel Adjustment	0.0993							
Total			0	5,081		901.85	5,081	901.85

Meter Readings (kWh)

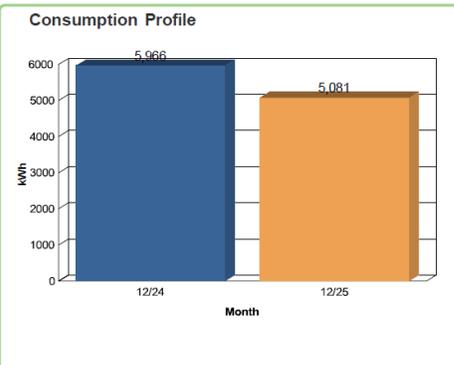
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WS30-8 PW	39,547	38,646	901
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Cost Analysis for the Period

	kWh	€/kWh	€
Electricity Cost			901.85
Ancillary Services	5,081	0.00650	33.03
Meter Reading			0.48
Electricity Supply			3.44
Total			938.80
Network Use	5,081	0.03660	185.96
Public Service Obligations	5,081	0.00051	2.59
Total			188.55
Total Subject to VAT (19%)			1,127.35
RES & ES Fund	5,081	0.005	25.41
VAT (19%)			214.20
Total Charges			1,366.96
Deposit: 1,875.00 of Total of 3,750.00			625.00
Outstanding Balance from Previous Periods			2,077.55
Total Amount			€4,069.51
Payable by 06/02/2026			

Additional Charges*

Description	Vat (€)	Net (€)
Total Cost		



Payment to Abio Power Ltd

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Discounted Tariff
 It constitutes one of the tariff categories, according to which the customer's consumption charge is defined, under the terms and conditions agreed between the Supplier and the Customer in the relevant Power Purchase Agreement.

Total
 It is the total of the monthly energy consumption of the premises in kWh that combines the charge of Standard Trariff and the charge of Disocunted Tariff.

Standard Tariff
 It constitutes one of the tariff categories, according to which the customer's consumption charge is defined, under the terms and conditions agreed between the Supplier and the Customer in the relevant Power Purchase Agreement.

Fuel Adjustment
 It is the percentage of electricity available to ABIO POWER LTD where it comes from the Organization with a dominant position (ODTH). ODTH uses fossil fuels and therefore the tariffs approved by CERA need to be adjusted based on the actual cost of fuel. The adjustment is done on a monthly basis.



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Consumption Analysis for the Period
 01/12/2025 - 31/12/2025

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	€/kWh	Adjusted €/kWh	kWh	€	kWh	€/kWh	€	kWh	€	
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Off-Peak Weekends & Holidays	0.0869	0.1862	0	0.00	785	0.1713	134.47	785	134.47	
Fuel Adjustment	0.0900									
Total			0	0.00	5,081		901.85	5,081	901.85	

Meter readings
 The meter readings are listed in detail, in relation to the consumption as per pricing period (kWh).

Additional Charges
 All additional charges that may occur during the current month, are listed.

Consumption Profile
 The customer's monthly consumption is presented, divided into Discounted tariff and Standard tariff, for the current, previous and the corresponding last year's consumption period.

Meter Readings (kWh)

Tariff	Current Reading	Previous Reading	Consump (kWh)
WS30-8 PW	39,547	38,646	901
WS30-8 OW	145,153	142,169	2,984
WS30-8 PN	17,060	16,649	411
WS30-8 ON	33,022	32,237	785
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Deposit: 1,875.00 of Total of 3,750.00			625.00
Outstanding Balance from Previous Periods			2,077.55
Total Amount			€4,069.51
Payable by 06/02/2026			

Additional Charges*

Description	Vat (€)	Net (€)
Total Cost		



Payment to Abio Power Ltd

BANK OF CYPRUS PLC
 Account Number: 357044278613
 IBAN: CY80 0020 0195 0000 3570 4427 8613



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Customer Information
 Customer Name:
 Email:
 Phone Number:
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 Bill Type: Certified
 Invoice Number: 250080-000070

Premises Information
 Meter Number/s:
 Meter Address:
 Service Point ID:
 Premises Id:
 Standard Tariff:
 ABIO Tariff:
 Load Ent./ Fuse:
 Tax Point Date:

Consumption Analysis for the Period
 01/12/2025 - 31/12/2025

Electricity Consumption	Standard Tariff				Discounted Tariff			Total	
	€/kWh	Adjusted €/kWh	kWh	€	kWh	€/kWh	€	kWh	€
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Fuel Adjustment	0.0993								
Total			0	0.00	5,081		901.85	5,081	901.85

Meter Readings (kWh)

Tariff	Current Reading	Previous Reading	Consump (kWh)
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WS30-8 PN	17,060	16,649	411
WS30-8 ON	33,022	32,237	785
			5,081

Additional Charges*

Description	Vat (€)	Net (€)
Total Cost		



Cost Analysis for the Period

	kWh	€/kWh	€
Electricity Cost			901.85
Ancillary Services	5,081	0.00650	33.03
Meter Reading			0.48
Electricity Supply			3.44
Network Use	5,081	0.00660	185.96
Public Service Obligations	5,081	0.00051	2.59
			188.55
Total Subject to VAT (19%)			1,127.35
RES & ES Fund	5,081	0.005	25.41
VAT (19%)			214.20
Total Charges			1,366.96
Deposit: 1,875.00 of Total of 3,750.00			625.00
Outstanding Balance from Previous Periods			2,077.55
Total Amount			€4,069.51
Payable by 06/02/2026			

Payment to Abio Power Ltd

BANK OF CYPRUS PLC
 Account Number: 357044278613
 IBAN: CY80 0020 0195 0000 3570 4427 8613

By opting for electricity through Abio Power's discounted tariff you have made savings of: **€ 93.20**

Cost of Electricity
 It is the total of the customer's monthly electricity consumption in monetary value (€).

Network Usage
 The cost of using the Transmission & Distribution networks and the cost of the Cyprus Transmission System Operator (TSO).

Ancillary Services
 The cost for the safety and uninterrupted operation of the electricity system.

Public Service Obligations
 It is the charge for Public Service Obligations, which is imposed to cover specific categories of vulnerable consumers, according to a Ministerial Decision.

Meter Reading
 The cost of recording the meter readings.

Electricity Supply
 The cost of the Electricity Supplier's services for the management and service of its customers.



Abio Power
 62 Lamakos Avenue, Aglantzia, 2101, Nicosia, Cyprus
 Tel: +357 22 278877 Email: invoice@abio.com.cy
 VAT | TIC: 10407791D
 TSOC Participant No: 10056 Supplier License No: Π017-2020
 For Network Failures Call: 1800

Customer Information
 Customer Name:
 Email:
 Phone Number:
 VAT Number:
 Account Number:
 Bill Type: Certified
 Invoice Number: 250080-000070

Premises Information
 Meter Number/s:
 Meter Address:
 Service Point ID:
 Premises Id:
 Standard Tariff:
 ABIO Tariff:
 Load Ent./ Fuse:
 Tax Point Date:

Consumption Analysis for the Period
 01/12/2025 - 31/12/2025

Electricity Consumption	Standard Tariff				Discounted Tariff				Total	
	€/kWh	Adjusted €/kWh	kWh	€	kWh	€/kWh	€	kWh	€	
Peak Weekdays	0.1050	0.2043	0	0.00	901	0.1880	169.39	901	169.39	
Off-Peak Weekdays	0.0909	0.1902	0	0.00	2,984	0.1750	522.20	2,984	522.20	
Peak Weekends & Holidays	0.1011	0.2004	0	0.00	411	0.1844	75.79	411	75.79	
Off-Peak Weekends & Holidays	0.0869	0.1862	0	0.00	785	0.1713	134.47	785	134.47	
Fuel Adjustment	0.0993									
Total			0	0.00	5,081		901.85	5,081	901.85	

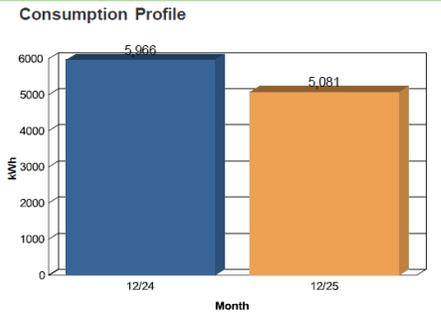
Meter Readings (kWh)

Tariff	Current Reading	Previous Reading	Consump (kWh)
WS30-8 PW	39,547	38,646	901
WS30-8 OW	145,153	142,169	2,984
WS30-8 PN	17,060	16,649	411
WS30-8 ON	33,022	32,237	785
			5,081

Cost Analysis for the Period

	kWh	€/kWh	€
Electricity Cost			901.85
Ancillary Services	5,081	0.00650	33.03
Meter Reading			0.48
Electricity Supply			3.44
Total			920.80
Network Use	5,081	0.03660	185.96
Public Service Obligations	5,081	0.00051	2.59
Total			188.55
Total Subject to VAT (19%)			1,127.25
RES & ES Fund	5,081	0.005	25.41
VAT (19%)			214.20
Total Charges			1,366.96
Deposit: 1,875.00 of Total of 3,750.00			625.00
Outstanding Balance from Previous Periods			2,077.55
Total Amount			€4,069.51
Payable by 06/02/2026			

Payment to Abio Power Ltd
BANK OF CYPRUS PLC
 Account Number: 357044278613
 IBAN: CY80 0020 0195 0000 3570 4427 8613



RES & EC Fund
 A special fee that Abio Power collects and pays to the Renewable Energy Sources (RES) and Energy Conservation (EC) Fund of the Ministry of Energy, Trade and Industry.

Outstanding Balance from Previous Periods
 Enter the outstanding amount due from previous periods' accounts.

Deposit
 The upfront amount paid as a guarantee for future electricity consumption

Total Amount
 The total payable amount is the final amount payable by the client, including all charges and VAT.

Payable by
 The last date on which the bill has to be paid before the imposition of penalties (as determined by the Cyprus Energy Regulatory Authority - CERA).

BILL EXPLANATION

ABIO POWER LTD is committed to making electricity available to its customers on competitive and transparent terms. According to the decision of CERA, the visible presentation of the specific charges of energy costs is required as follows:

- **Consumption Data:** Cost of production of consumed electricity.
- **Network Use:** The usage cost of the Transmission & Distribution networks and the cost of the Cyprus Transmission System Operator (TSO).
- **Ancillary Services:** The cost for the safety and uninterrupted operation of the electricity system.
- **Consumption Measurement:** The cost of recording the meter reading.
- **Electricity Supply:** The cost of the electricity supplier's services for the management and service of its customers.

Special Tariff Discount: When CERA decides to apply a general reduction in the final price of electricity, except for VAT, RES and ES fund.
This concerns specific cases.

Fuel Adjustment: A percentage of the electricity available to **ABIO POWER LTD** comes from the Organization with a Dominant Position (ODP). The ODP uses fossil fuels and therefore the tariffs approved by CERA need to be adjusted based on the actual cost of fuel. The adjustment is performed monthly.

Public Service Obligations (PSO): According to a Ministerial Decision, the charge for PSO is applied to cover specific categories of vulnerable consumers.

RES & ES Fund: Special fee that **ABIO POWER LTD** collects and pays to the Fund for Renewable Energy Sources (RES) and Energy Saving (ES) of the Ministry of Energy, Commerce, and Industry.

Energy Mix of Electricity for 2024:

Type of Fuel	ABIO POWER LTD* Energy Mix	Cyprus Energy Mix
Conventional Fuels	85.33%	81.80%
RES	14.66%	18.19%
Other Sources	0.01%	0.01%

Note: *ABIO POWER LTD was not active as an Electricity Supplier during 2021.

The environmental impact of **Abio Power Ltd** energy mix for the year 2024 in terms of CO₂ emissions is **654,58 gCO₂/kWh** of energy sold

For more information regarding the Methodology for Supplier Energy Mix Disclosure, please visit the website of the Cyprus Transmission System Operator: www.tsoc.org.cy

Y - Estimated consumption: The symbol "Y" appears next to the meter reading if recording is not possible. The estimate of your consumption was based on the actual consumption of the corresponding bill of last year. The adjustment of the estimated consumption will be made when recording your next meter reading.

Termination of Supply at the Request of the Customer: If you will leave your premises, please inform **ABIO POWER LTD** in time so that you are not charged with consumption that may arise from third parties, until the date of transfer and / or reconnection to the next customer.

Ways of Bill Payment: By deposit in the bank account as indicated on the invoice or by automatic payment via bank transfer (Direct Debit).

Energy Agencies:

1. Cyprus Energy Regulatory Authority (CERA), Agias Paraskevis 20, 2002 Strovolos, www.cera.org.cy, regulator.cy@cera.org.cy
2. Cyprus Energy Agency, Lefkonos 10-12, 1011 Nicosia, www.cea.org.cy, info@cea.org.cy
3. Cyprus Transmission System Operator (TSO), Evangelistrias 68, 2057 Strovolos, www.tsoc.org.cy, mail@tsoc.org.cy
4. Cyprus Distribution System Operator (DSO), Amfipoleos 11, 2025 Strovolos, www.eac.com.cy, eac@eac.com.cy
5. Ministry of Energy, Commerce and Industry, Andrea Araouzou 6, 1421 Nicosia, www.meci.gov.cy, perm.sec@meci.gov.cy



On the back of the invoice are presented important explanations and information regarding the bill for ABIO POWER LTD customers.