

Energy Life Systems

Proposal for TestFirstName TestFamilyName

Prepared by:

energylifesystems@gmail.com
+(380)978119797
energylifesystems@gmail.com

For: **TestFirstName**

None, Sofiivska Borschahivka

Quote #: 6260028

Valid until: 11th March 2025



Solar Energy System Proposal

Dear TestFirstName,

Thank you for the opportunity to present your Solar Energy System Proposal.

Best Regards,

energylifesystems@gmail.com

Energy Life Systems

Energy Life Systems

None

None None 02002

Phone:

Email:

Web:

Scan QR code on your phone to

access the online proposal.



Energy Life Systems

Proposal for TestFirstName TestFamilyName

Recommended System Option

11.115 kw

System Size

£622

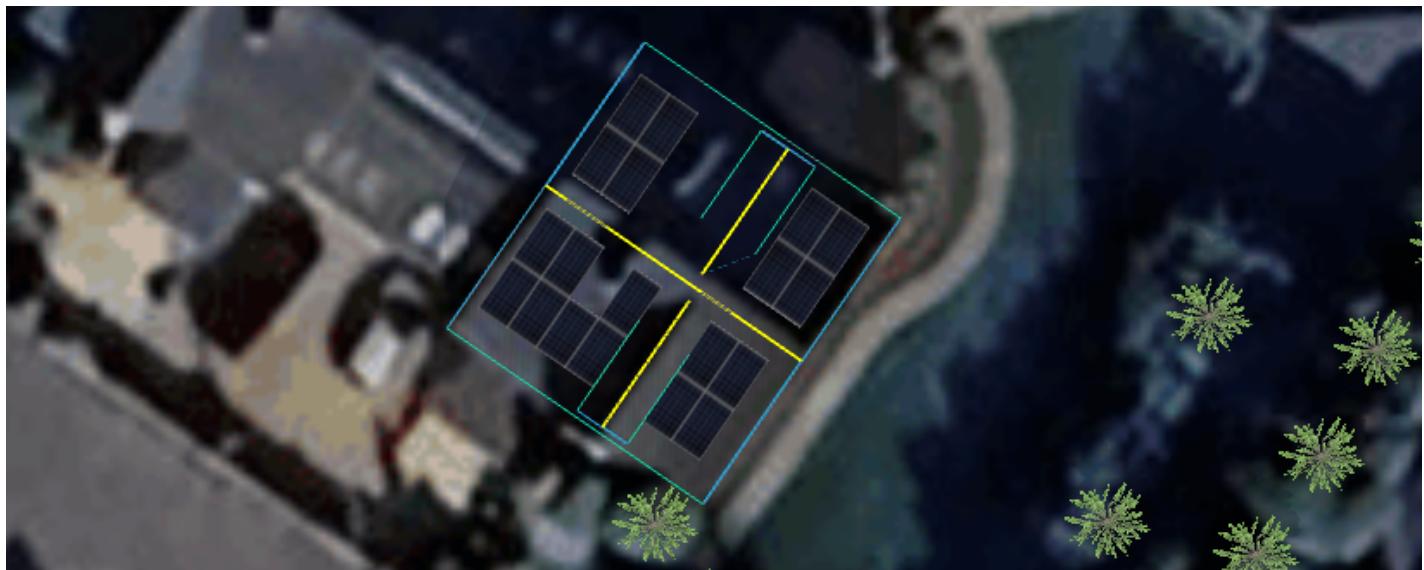
Estimated Annual
Electricity Bill Savings

£33,346

Total System Price

£33,346

Net System Price



Your Solution

Solar Panels

LONGi

11.115 kW Total Solar Power

19 x 585 Watt Panels (LR5-72HTH-585M)

9,928 kWh per year

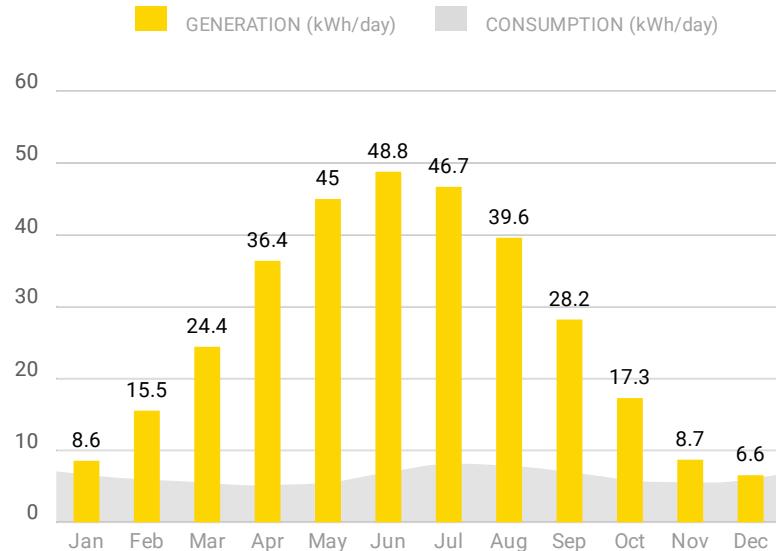
Warranties: 15 Year Panel Product Warranty, 25 Year Panel Performance Warranty

Energy Life Systems

Proposal for TestFirstName TestFamilyName

System Performance

423%
Energy From Solar



System Performance Assumptions: System Total losses: 16.5%, Inverter losses: 2.9%, Optimizer losses: 0%, Shading losses: 3.8%, Performance Adjustment: 0%, Output Calculator: System Advisor Model 2020.02.29.r2. Panel Orientations: 7 panels with Azimuth 215 and Slope 30, 4 panels with Azimuth 215 and Slope 30, 4 panels with Azimuth 35 and Slope 30, 4 panels with Azimuth 35 and Slope 30.

The solar system(s) quoted in this proposal are not intended to be portable.

Environmental Benefits

Solar has no emissions. It just silently generates pure, clean energy.



Each Year

423%
Of CO₂, SO_x & NO_x
7 tons
Avoided CO₂ per year

Over System Lifetime

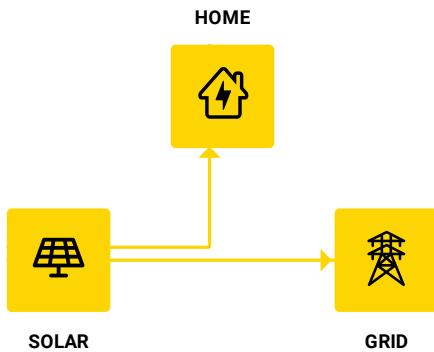
210,114
Car km avoided
1,351
Trees planted
150
Long haul flights
avoided

Energy Life Systems

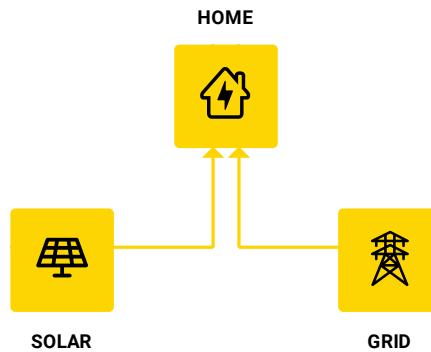
Proposal for TestFirstName TestFamilyName

How your system works

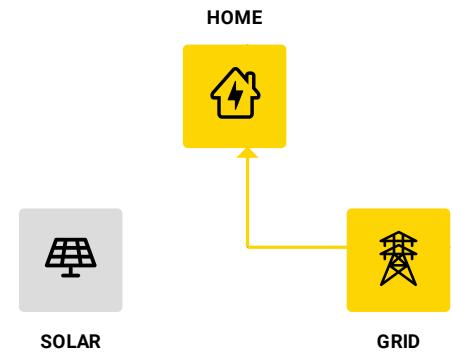
Generating Excess Solar



Partially Offset Usage



Night

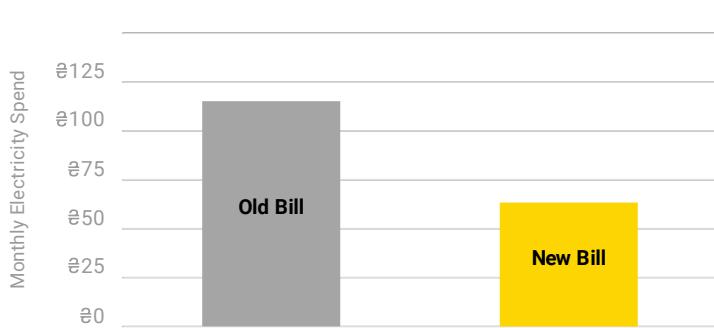


Energy Life Systems

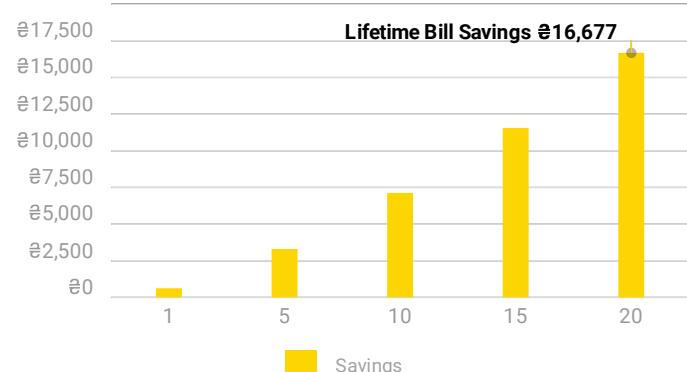
Proposal for TestFirstName TestFamilyName

Electricity Bill Savings

First Year Monthly Bill Savings



Cumulative Bill Savings



Month	Solar Generation (kWh)	Electricity Consumption before solar (kWh)	Utility Bill before solar (€)	Utility Bill after solar (€)	Estimated Savings (€)
Jan	265	220	130	92	38
Feb	435	172	102	65	37
Mar	757	176	104	58	46
Apr	1,092	155	91	44	47
May	1,395	168	99	41	58
Jun	1,463	208	122	47	75
Jul	1,447	254	149	61	89
Aug	1,227	242	142	66	76
Sep	847	203	119	64	55
Oct	536	175	103	64	40
Nov	261	166	98	68	30
Dec	203	207	122	91	31

Rate not specified, using 1st Voltage Class based on location.

Your projected energy cost is calculated by considering a 3.0% increase in energy cost each year, due to trends in the raising cost of energy. This estimate is based on your selected preferences, current energy costs and the position and orientation of your roof to calculate the efficiency of the system. Projections are based on estimated usage of 2345 kWh per year, assuming 1st Voltage Class Electricity Tariff.

Your electricity tariff rates may change as a result of installing the system. You should contact your electricity retailer for further information.

Proposed Tariff Details - Rivneoblenenergo 1st Voltage Class

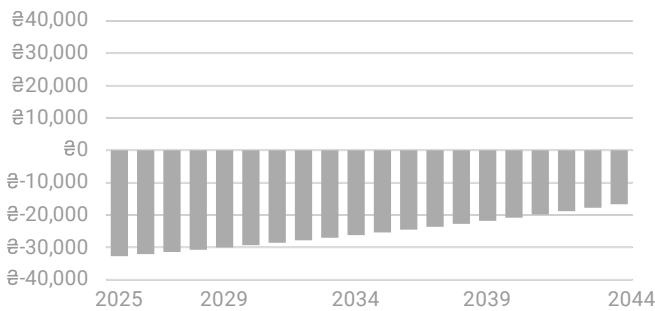
Energy Charges

Energy Charge All Day Mon-Sun	€0.24 / kWh
Distribution Charge All Day Mon-Sun	€0.35 / kWh

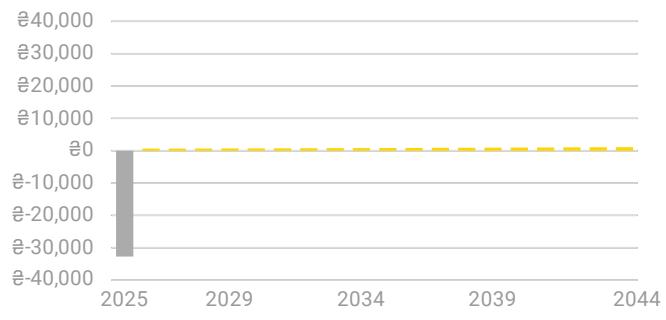
Energy Life Systems

Proposal for TestFirstName TestFamilyName

Cumulative Savings From Going Solar



Annual Savings From Going Solar



Estimates do not include replacement costs of equipment not covered by a warranty. Components may need replacement after their warranty period. Financial discount rate assumed: 6.75%

Quotation

Payment Option: Cash

19 x LONGi 585 Watt Panels (LR5-72HTH-585M)	
Total System Price	€33,346.00
Purchase Price	€33,346.00

Price excludes Retailer Smart Meter should you want us to install your Smart Meter it will be an additional cost.
This proposal is valid until 11th March 2025.

Quote Acceptance

I have read & accept the terms and conditions.

Signature

Name

Date



This proposal has been prepared by Energy Life Systems using tools from OpenSolar. Please visit www.opensolar.com/proposal-disclaimer for additional disclosures from OpenSolar.

Energy Life Systems

Proposal for TestFirstName TestFamilyName
