







www.kyprossolar.com

 \square info@kyprossolar.com



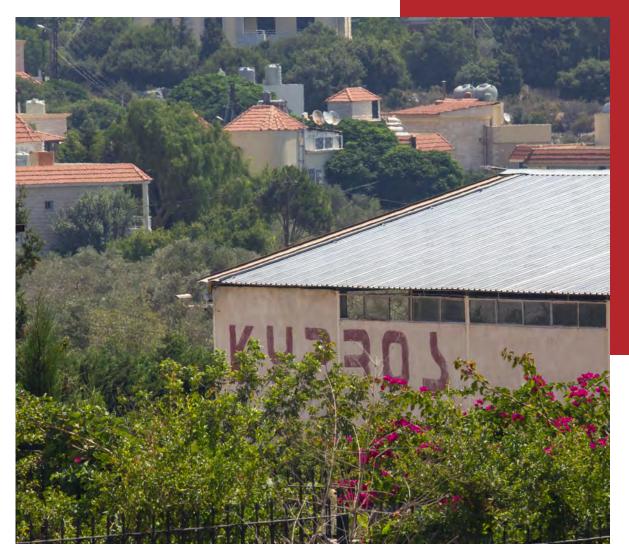
Beirut, Dora, Center Cebaco, Block A, 5th Floor





TABLE OF CONTENTS

03	INTRODUCTION	04	CONTACT DETAILS	05	OUR STORY
07	ABOUT US	09	THE KYPROS PURPOSE	11	MESSAGE FROM OUR CEO
13	OUR TEAM	14	FRANCHISE SHOPS	15	KYPROS PRODUCTS
17	LATEST PROJECTS				



INTRODUCTION

Mawared and Construction Co. S.A.R.L., KYPROS®, is an independent firm registered in the Lebanese Government under the number 1440398 with a head office in Beirut and the factory in North Lebanon.

KYPROS® commenced business in 1994 aiming to supply and install quality solar units in the Lebanese and regional markets, to reduce both the pollution of the environment and the expenditure of fuel.

KYPROS® Scope

KYPROS® deals with the production, sales, setup and maintenance of complete hot water solar systems and Installation and maintenance for PV systems. **O4** KYPROS Solar

CONTACT DETAILS

ADDRESS	P.O.BOX
Beirut, Dora, Center Cebaco, Block A, 5th Floor	90937 Jdeidet El Matn
DORA, BEIRUT	FAX No
00961-1-255400	00961-1-255755
AFSEDIK, KOURA	
AFSEDIK, KOURA Telephone: 00961-6-931530 Fax : 00961-6-931008	
Telephone: 00961-6-931530	WEBSITE

Working Days :

All week days except Sundays and national holidays



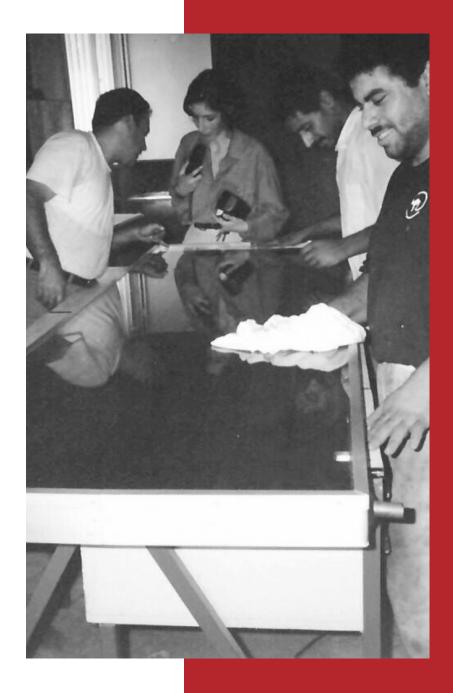
Working hours: 9:00am - 5:00pm

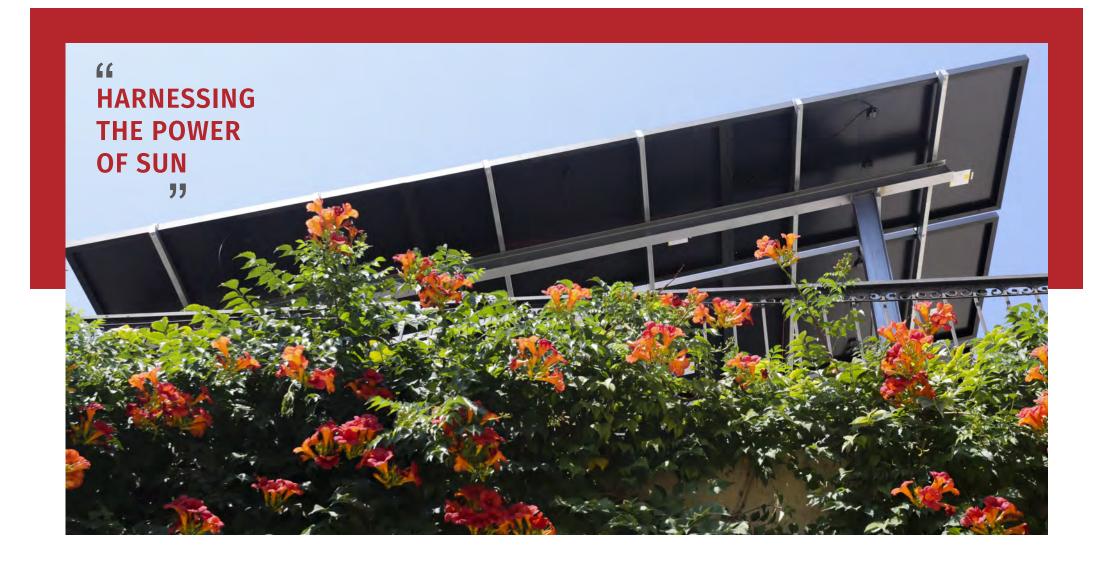
05 KYPROS Solar OUR STORY

The story started in Cyprus, a small island in the Mediterranean sea, in the early 1990's when "Mr. Fawzi Maalouf was on a vacation and saw panels on some house roofs. Very quickly, he recognized that what he had seen are collectors, an assembly of solar panels which absorb heat from the sun and use it to heat up water stored in a hot water cylinder.

He wanted to learn more about the solar systems he had seen, so he visited the solar provider on the Island to explore his opportunities. He was impressed with what he had seen, and realized the importance of introducing solar energy to the Lebanese market. He believed that this form of renewable energy was the right choice for a better future.

In 1994 and with an entrepreneurial mindset, the Maaloufs' and Akars' took a leap and introduced an alternate form of energy to the Lebanese market through importing and offering solar systems. The Company name KYPROS was chosen as a token of appreciation to the Island where the idea came to life.







ABOUT US

KYPROS was the first to offer solar solutions to its customers in 1994, and today it is currently viewed as one of the top renewable energy players in the Lebanese market.

Clubbed with almost 30 years of experience, KYPROS provides solar solutions while partnering with leading German Brands and a state of the art production facility in Lebanon. Being the only ISO-certified solar energy company in Lebanon, KYPROS's management holds the ISO 9001:2015 and their solar collectors hold the ISO 9806–1 and 9806-2.







by



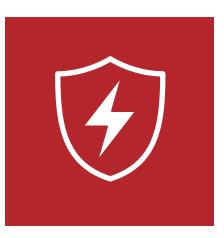


ABOUT US

KYPROS provides Solar Solutions to every need being personal, commercial or industrial. The company offers diversified solutions servicing Residential Buildings, Industrial Facilities, Hospitals, Schools, Hotels, Restaurants, and Governmental Institutions.

Today KYPROS has more than 50,000 satisfied customers because of their solutions, expertise and after sales services across all the Lebanese regions.

THE KYPROS PURPOSE



DREAM

To be praised as the only trustworthy solar provider by installing a solar system on every roof across Lebanon.



FOCUS

Grow our Panels with Every Sunrise.



SPIRIT

A Big Family Full of Energy.



CHARACTER

Insisting Courageous Resilient Agile Trusted

THE KYPROS PURPOSE



BELIEFS

1- **Motivation** Employees are the organization's most vital **asset**, and their dedication is directly proportional to it's **success**.

2- **Ownership** Taking **initiative** to achieve **positive results** and being as **result oriented** as the organization shareholders.

3- **Customer Satisfaction** A perfect **product**, delivered **carefully** in a timely manner with the best possible **after sales support**.

4- Quality is in our DNA, our culture and our services; and all our products are quality **certified**.

5- Environment With every sunrise, we strive to protect and sustain our planet.

MESSAGE FROM OUR CEO

I was born and raised in Lebanon, and I faced great and daily challenges over the years, including electricity cuts when many times we sat in the dark.

For this reason, we decided 30 years ago to change the situation and try to improve conditions by taking advantage of solar energy and using it for the benefit of our society. Our dream was to install solar panels on every roof in Lebanon.

Over the past years, and with the help of Kypros team and their faith in our goal and mission, we developed our factory and expanded our reach to include all Lebanese territories, through more than 50,000 devices. And in 2021 alone, we installed 1 megawatt of solar energy, which is 5 amps for about 1,000 homes.

Kypros is the most convenient and dependable solution for the use of solar energy of the highest quality and in compliance with ISO standards for the production of renewable energy, which is used to provide photovoltaic energy and water heaters.



SAMAR AKAR Chief Executive Officer

Today, I would like to thank the larger and smaller Kypros families, who are part of our success story.

And I invite you to also be a part of a cleaner future by using renewable energy from its only reliable source, which is the sun.

We are surely ready to guarantee you the best quality service.



OUR TEAM

We have earned the trust and respect of our customers for one simple reason—we have great people. They are experts in their fields. They bring a strong service ethos to everything they do. They take pride and ownership in the jobs they do. We bring passion, pride and experience together.



ROUH NASR Head Of PV Dept.



GEORGE KAII Electrical Engineer



HANAN CHOUMAN

Business Developer

PAMELA KARAM Account Executive



MIRA SAYEGH Account Executive



WAAD ISSA Account Executive



STEPHANIE FARAH Senior Accountant

FRANCHISE SHOPS

In response to the increased demand for solar solutions, Kypros opened two new executive distributors, one in Bahr Saf and another in Zagharta, beside its main branches in Koura, Afsedik Dora and Beirut, in order to satisfy and fulfill customers' needs all over Lebanon.



BAHR SAF

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- 💿 Kfarhata Zgharta

KYPROS PRODUCTS

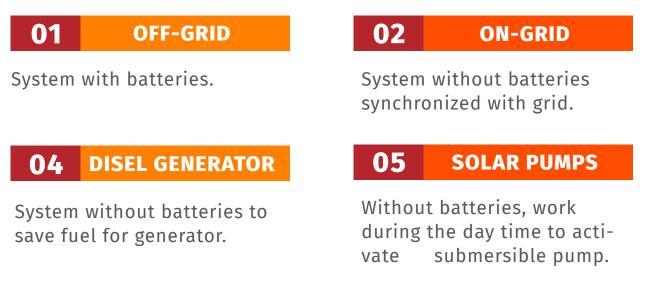
Lebanon has more than 300 Sunny days during the year we can benefit from the sunny days to convert sun ray to electrical power. Go solar today with KYPROS!

Kypros Products are made with the best technologies to insure best quality , providing you with a 100% harmless energy with the highest cost effective results.



03

01 PHOTOVOLTAIC



HYBRID

Combination between on-grid and off-grid.

06 SOLAR STREET LIGHTS

Centralized solar system with distribution for solar street light.

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02 HOT WATER

Kypros Water Heating Systems is 30% more efficient than others with its German-made Titanium collectors of an unbreakable and long-lasting texture. It operates on double and triple action functions (electric, solar, and heating) with 300 more days of solar usage and less electricity. Every single unit is carefully assembled when it arrives at our manufacturing plant in Lebanon.

Systems made of Titanium sheets made in Germany by Tinox.

- Water tanks proudly made in Lebanon.
- Different sizes available and can be customized upon request.



KYPROS PROJECTS | RESIDENTIAL



PROJECT 1 Bernard Khoury

16,200W

Hybrid Solar System

30Panels each 540W

Karantina



PROJECT 2 Haddad Residence

13,500W

Hybrid Solar System with 15 KW Inverter

25 PANEL each 540W

Baabdath

KYPROS PROJECTS | RESIDENTIAL



PROJECT 3 Vahe Gabonian

Hot water 300l porcelain

3 Titanium Panels

Triple action solar, resistance and chauffage.

Bkennaya



PROJECT 4 Vahe Gabonian

18 Panels each 540W2 Hybrid Inverters, each 5KW

KYPROS PROJECTS | CORPORATE



PROJECT 5 Emile Merhi - Factory

13,500W

25 Panels each 540W

On-Grid Inverter 12KW

Batroun



PROJECT 6 Roni Moussa - Supermarket

13,500W 25 Panels each 540W Hybrid Inverter 15KW Chekka

KYPROS PROJECTS



PROJECT 7 Nourieh Convent 1/1

24,840W

20 Panels each 535W

3 Hybrid Inverters 8000W

Hamet



Nourieh Convent 1/2