

Our Solar Projects

EDUCATION

We helped more than 30 Schools
across Lebanon to depend on renewable energy sources.
+150 KW from Solar Energy

North of Lebanon

- Kousha
- Anfe
- Bazdena
- Azee- zgarta
- Doneye
- Ahden

Baalbek

- Nahle
- Chmistar

Hermel

- Fefayn

South of Lebanon Solar System for each school

- Habboush
- Deir Zahrani
- Marwaniya
- Teffahta
- Hasbaya
- Qlayaa
- Nabatieh El Fawqa
- Aramoun
- Chehim
- Haret El Naameh
- Makdoshe

**Solar street light 70 watt with pole 9 meter 12 hours
autounime**

- **Sour Lebanese Army 10 POLES**
- **Alkaa 85 POLES**
- **Mansoura 25 POLES**
- **Ersal 75 POLES**
- **Gazza 75 POLES**
- **Labwe 60 POLES**
- **Keb Elias 35 POLES**
- **Klyale 35 POLES**
- **Trablos 8 POLES**

HOME SOLAR SYSTEM

Mishref Mr. Nabil Mamani ,

A 15 kWp three-phase off-grid solar PV system was installed at a remote residential facility in Mishref Villa with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Mishref Ms. Maha Zebyan

A 15 kWp three-phase off-grid solar PV system was installed at a remote residential facility in Mishref Villa with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night

Mishref Mr. Naji Bydon

A 7 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mishref Villa with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night

Mishref Mr Morwan Zebyan

A 3 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mishref Villa with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night

Mishref Mr Ali Massoud

A 3 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mishref Villa with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night

Blawza, Solar Water Pumping System

Designed and installed 3 KW solar PV pumping system in the small village of Blawza . This system includes 16 solar PV modules and runs a 5 hp water pump for 8 hours per day. This system will provide all inhabitants of Blawza with potable water

Alay, Dream house project

. A 45 kWp off-grid solar PV system was installed at a remote residential facility in the project apartment with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Mr. Adel karam Bkheshtay home

A 7 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Adel house with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night

Mr. Adnan Na3me Kfour home

A 7 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Adnan house with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Mr. Nashaat Al hasaneyeye apartment Kabr shmon

A 3 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Nashaat apartmnet with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Mr. Jihad Al hasaneyeye apartment Kabr shmon

A 3 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Jihad apartmnet with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Mr. Fadi hassan apartment Abay

A 3 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. fadi apartmnet with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Mr. Nabil Hassan apartment Benaye

A 2 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Nabil apartment with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Dr. May Yehya apartment Aramoun

A 2 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Dr. May apartment with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Mr. Ele Yahshoshe apartment Jbeil

A 2 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Ele apartment with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Mr. Mahfouz Zein Aldein Botme Alshouf

A 7 kWp mono-phase off-grid solar PV system with vertical wind turbine was installed at a remote residential facility in Mr. Mahfouz Villa with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Mr. Ahmad Mostafa Nabateye

A 2 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Mostafa with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Mr. Mike apartment Ashrafaye

A 8 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Mike apartment with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night.

Litani River Weather Station 1 kw in Farya

A 1 kWp mono-phase off-grid solar PV system with wind turbine was installed at a remote residential facility in Litani River weather station in Faraya with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night

Mr. Farid Kamel farm Doma

A 7 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Farid apartment with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night

Mr. Khaled Haidar Remhala

A 7 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Khalid villa with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night

Mr. KHALED AL ABDALA DOHAT ARAMOUN

A 5 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Khaled with access to the grid. The facility only relies on solar energy and supply the load with power and recharge the batteries for backup at night

Mr. Hassan Mashmoshi Bseba

A 7 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Hassan with no access to the grid. The facility only relies on solar energy and wind turbine to supply the load with power and recharge the batteries for backup at night

Mr. Hassan Mashmoshi Bseba

A 7 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Hassan with no access to the grid. The facility only relies on solar energy and wind turbine to supply the load with power and recharge the batteries for backup at night

Mr. Bahaa Abo Hadier Villa Al- Simkaneye

A 5 kWp mono-phase off-grid solar PV system was installed at a remote residential facility in Mr. Bahaa with no access to the grid. The facility only relies on solar energy to supply the load with power and recharge the batteries for backup at night

Mr. George Adwan Deir Al Qamar

A 15 kWp Three -phase off-grid wind generator system was installed at a remote residential facility in Mr. Edwan with access to the grid. The facility only relies on wind energy to supply the load with power and recharge the batteries for backup at night

Lycee Hanaway

A 100 kWp on -grid system was installed For Lycee Hanawy school

Samir Ashoure Ayneta

120 kwp on grid sytem for his chicken farm in Ayneta

Bilal Ayad Tierfasay

30 kwp on grid sytem for his chicken farm in Ayneta

Dr. Antoine Farah Zahle

25 kw on grid system for his farm in zahle

Mr. Hadi Toma

125 kw solar water pump Khartom south

Abido Manufacture

On grid sytem 130 kw Abido manufacture Al Nime under installation

Best Regards

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