

List of Solar Photovoltaic Companies in Lebanon

Suppliers / Installers Recommended by the LCEC

**** As of 2 January 2027, all companies, on this list or willing to join this list, will be required to meet the following criterion: at least 70% of points (certificates of attendance) of the total points (technical seminars) offered by the Lebanon Committee of the World Energy Council (WEC).**

PRIME PV COMPANIES

1. Earth Technologies ** Corporate Gold Member of the Lebanon Committee of the World Energy Council	Antelias, Sawma Jaber Street, CCI Bldg, 4 th Floor, El Maten, Lebanon <u>Phone Number:</u> +961-4-444 961 <u>Email Address:</u> info@earthtechnologies.com
2. Hourie Energy Solutions ** Corporate Gold Member of the Lebanon Committee of the World Energy Council	1st Floor Sequoia Building, Sami Solh Street, Beirut, Lebanon <u>Phone Number:</u> +961-76-988 002 <u>Email Address:</u> info@hourie-energy.com
3. Jubaili Bros S.A.L. ** Corporate Gold Member of the Lebanon Committee of the World Energy Council	Saïda, Boulevard Marouf Saad, South Lebanon, Lebanon <u>Phone Number:</u> +961-7-730 871 <u>Email Address:</u> nour.darazi@jubailibros.com
4. Kypros ** Corporate Gold Member of the Lebanon Committee of the World Energy Council	Dora, Center Cebaco, Block A, 5th Floor, Beirut, Lebanon <u>Phone Number:</u> +961-1-255 400 <u>Email Address:</u> info@kyprossolar.com

5. MEDCO S.A.L.

** Corporate Gold Member of the Lebanon Committee of the World Energy Council

Achrafieh, Tabaris Square, Saifi 311 Building, 6th Floor, Beirut, Lebanon

Phone Number: +961-70-890 672

Email Address: robert.balech@medco.com.lb

6. Metrix (MAN Enterprise)

** Corporate Gold Member of the Lebanon Committee of the World Energy Council

Achrafieh, Charles Malek Ave., SoleCenter, Beirut, Lebanon

Phone Number: +961-1-215 111

Email Address: info@metrixmep.com

7. M. Ezzat Jallad & Fils S.A.L.

** Corporate Gold Member of the Lebanon Committee of the World Energy Council

Zouk Mikael, Tripoli Road, Jallad's Building, North Lebanon

Phone Number: +961-9-212 077

Email Address: info@jallad.com.lb

8. Power and Automation Control (PAC)

** Corporate Gold Member of the Lebanon Committee of the World Energy Council

Bir Hassan, Elissar Building, Basement Floor, Beirut, Lebanon

Phone Number: +961-1-854 286

Email Address: info@paclb.com

9. Saab Research and Development Systems S.A.R.L.

** Corporate Gold Member of the Lebanon Committee of the World Energy Council

Michaca Building, 3rd Floor, Sin El Fil, Beirut, Lebanon

Phone Number: +961-81-512 746

Email Address: info@saabrds.com

10. Solar Wind Middle East

** Corporate Gold Member of the Lebanon Committee of the World Energy Council

Sin El Fil, Beirut Symposium, 8th Floor, Hirsh Tabet, Beirut, Lebanon

Phone Number: +961-1-511 390

Email Address: info@solarwindme.com

PV Companies

1. Acemco S.A.L.	Ain El Tineh, Schubert Street, Bellevue Bldg, Beirut, Lebanon <u>Phone Number:</u> +961-3-377 055 <u>Email Address:</u> info@acemco.com.lb
2. Arina Energy	Beirut Digital District - Bachoura- Building1243, Beirut, Lebanon <u>Phone Number:</u> +961-1-644 005 +961-3-266 449 <u>Email Address:</u> info@arinaenergy.com
3. Arison SAL	Verdun-Unesco Square, Kojok Bldg, 8th floor, Beirut, Lebanon <u>Phone Number:</u> +961-1-864 824 <u>Email:</u> arison@arison.com.lb
4. Asaco General Trade & Contracting	Corniche AlMazraa, Almama Street, Hassania Building, 4th Floor, Beirut, Lebanon <u>Phone Number:</u> +961-1-423 286/7 <u>Email Address:</u> asaco@asacogtc.com
5. Chetraco	Dbayeh 78 Building, Ground Floor, Dbayeh, Matn, Lebanon <u>Phone Number:</u> +961-9-442 004 <u>Email Address:</u> a.tabet@ac-holding.net
6. Clean Energy Solutions	Kartaba main road, Halat, Jbeil, Lebanon <u>Phone Number:</u> +961-9-442 004 <u>Email Address:</u> info@cleanenergysolution.com
7. Dawtec	Baabda, Jamhour, Menassa Center 1st Floor, Mount Lebanon, Lebanon <u>Phone Number:</u> +961-1-288 688 <u>Email Address:</u> saoun@dawtec.com

8. Dolmen Corporation	Boulevard, Skaff Center, 4 th Floor, Zahle, Lebanon <u>Phone Number:</u> +961-8-815 522 <u>Email:</u> a.rizkallah@dolmencorporation.com
9. Eco – Friendly Without Borders	Karak, Main Road, Near USEK university, Zahle, Lebanon <u>Phone Number:</u> +961-76-809 032 <u>Email Address:</u> Efwb.headofprojects@eco-friendlywb.com
10. EcoSys	Beirut, Corniche Al Naher, Holcom Building, 460, Beirut, Lebanon <u>Phone Number:</u> +961-1-595 500 <u>Email Address:</u> info@ecosys.com.lb
11. Elements (Sun & Wind) S.A.R.L.	Dekwaneh, Afrah Plaza Building, 8 th Floor, Mount Lebanon, Lebanon <u>Phone Number:</u> +961-1-492 305 <u>Email Address:</u> info@elementssw.com
12. EMPS S.A.R.L.	Ahmad Center, Block B, Dam & Farez, Tripoli, Lebanon <u>Phone Number:</u> +961-3-180 167 <u>Email:</u> a.d@emps-lb.com
13. Energica S.A.R.L. (Al Zohbi for Contracting and Services)	Basateen Trablos, Asheer Al Daye Street, Najah Center, 2 nd Floor, Tripoli, Lebanon <u>Phone Number:</u> +961-3-111 476 <u>Email Address:</u> info@alzohbi.com
14. Engineer Hussein Tabaja Establishment for Engineering and Contracting	Nabatieh, Sabbha street, Khayyat Center, 4 th floor, South Lebanon <u>Phone Number:</u> +961-7-761 475 <u>Email Address:</u> husseintabaja.est@gmail.com

15. ETS Energy Trading Solution S.A.L.	Sin El Fil, Injilieh Street, Beirut, Lebanon <u>Phone Number:</u> +961-81-110 047 <u>Email Address:</u> info@ets-sal.com
16. Farjallah Trading Company S.A.L.	Sin EL Fil, Jisr EL Wati, Georges Fattal Street, Farjallah Holding Building, Beirut, Lebanon <u>Phone Number:</u> +961-1-493 000 <u>Email:</u> info@farjallah.com
17. Free S.A.L.	Aintoura, Aintoura Main Road, Abou Whaibe Bldg, Ground Floor, Kesserwan, Lebanon <u>Phone Number:</u> +961-3-841 362 <u>Email Address:</u> info@free-lb.me
18. GP Stellar S.A.L	Fourty Four Tower, Offices Block A, 8th Floor, Dekweneh, Lebanon <u>Phone Number:</u> +961-3-971 035 <u>Email Address:</u> info@gpstellar.com
19. Green Essence	Zahle St. Elias Street Zaatar Bldg, Ground Floor, Lebanon <u>Phone Number:</u> +961-8-821 387 <u>Email:</u> francois@greenessencelebanon.com
20. Green Power Technology S.A.R.L.	Ksara, Vista Building, First Floor, Zahle, Lebanon <u>Phone Number:</u> +961-8-808 521 <u>Email Address:</u> info@greenpowertech-lb.com
21. Manalco S.A.L.	Dora Mar Youssef Street, Finance Bank, Gemayel Bldg, Beirut, Lebanon <u>Phone Number:</u> +961-1-250 633 <u>Email Address:</u> contact@manalco.com

22. Mechanical Engineering Maintenance Operation sarl

Wata el Mouseitbeh, Gabriel el Murr Street, Al Safa Bldg, Block B, 1st Floor, Beirut, Lebanon
Phone Number: +961-1-706 138
Email Address: memo@memosarl.com

23. Middle East Green Energy S.A.L.

Jbeil, Street 13, Khoury Business Center, 4th Floor, Lebanon
Phone Number: +961-9-544 922
Email Address: info@megreen.energy

24. Phoenix Energy S.A.L.

** Corporate SME Member of the Lebanon Committee of the World Energy Council

Safra Main Road, Safra Keserwan, Lebanon
Phone Number: +961-9-855 690/1/2/3/4/5
Email Address: simon.gerges@phoenixlb.com

25. Potel S.A.L.

Horsh Tabet, Bldg 66, Street 44, Sin Elfil, Beirut, Lebanon
Phone Number: +961-1-500 005
Email Address: info@potelsal.com

26. Prodos S.A.R.L.

Taanayel Industrial City, Bekaa, Lebanon
Phone Number: +961-8-510 653
Email Address: support@eng-prodos.com

27. Quantum Trading

Cornich El Mazraa, Wakf ElRoum Bldg, 2nd floor, Beirut, Lebanon
Phone Number: +961-1-818 723
Email Address: info@quantum.cc

28. Salem International Group S.A.R.L.

** Corporate SME Member of the Lebanon Committee of the World Energy Council

Batroun Highway, Kfaraabida, North Lebanon
Phone Number: +961-1-020 045
Email Address: touficsalem@siglb.com

29. Smart Age	GF, Block C, Cité Moussa Center, Zalka, Lebanon <u>Phone Number:</u> +961-1-902 893 <u>Email Address:</u> smartage@smartageeng.com
30. Solaris	Solaris building, Dbayeh highway, Dbayeh, Lebanon <u>Phone Number:</u> +961-81-778 789 <u>Email Address:</u> ceo@solaris.green
31. Solarize	Khanamirian Bldg, George Catroux Street, Badaro, Mazraa, Beirut, Lebanon <u>Phone Number:</u> +961-81-920 082 <u>Email Address:</u> office@solarize-lb.com
32. Sustainable Energy Partners ** Corporate SME Member of the Lebanon Committee of the World Energy Council	Jounieh Highway, Rached Center, 1 st floor <u>Phone Number:</u> +961-9-911 511 +961-81-557887 <u>Email Address:</u> info@sep-power.com
33. Takom Energy	Saïda, Ghazieh Main Road, South Lebanon <u>Phone Number:</u> +961-7-223 162 <u>Email Address:</u> h-taki@hotmail.com
34. Talia Electronics	Mtayleb, Antelias Bekfaya Road, Noufaily Center Ground Floor <u>Phone Number:</u> +961 4 928 639 <u>Email Address:</u> info@talia-ups.com
35. Trust for International Trading	Zahle, Bekaa, Lebanon <u>Number:</u> +961 70 670 096 <u>Email Address:</u> info@te.international

36. Ultra-Technology	Sad El Baouchriye, Aoun Center, 7 th Floor, Lebanon <u>Phone Number:</u> +961-1-897 444 <u>Email Address:</u> info@ultratechnologyleb.com
37. Watt Echo Energy	Al Marj Main Road, West Beqaa, Lebanon <u>Phone Number:</u> +961-8-513 505 <u>Email Address:</u> info@wattechoenergy.com
38. Yelloblue S.A.L.	Beirut, Damascus Road, Berytech Technology and Health, Beirut, Lebanon <u>Phone Number:</u> +961-3-657 757 <u>Email Address:</u> info@yelloblue.com
39. Zmerly & Co S.A.R.L.	Tripoli, Bahsas, Facing Tripoli Square, North Lebanon <u>Phone Number:</u> +961-6-412 235 <u>Email Address:</u> info@zmerly.com
40. ZTC Technology SAL	Nahr el Mot highway Beirut, Lebanon <u>Phone Number:</u> +961-1-880 620 Ext. 103 <u>Email Address:</u> amal@ztctechnology.com

Companies listed in this current document have been selected based on the following qualification criteria:

- ** The company has a **company's registration number** (السجل التجاري) and is registered at the Ministry of Finance (الرقم المالي);
- ** The company must have at least **one electrical engineer** registered at the Order of Engineers and Architects in Beirut or Tripoli (either as a shareholder/owner or as an employee); with at least 5 years of proven experience in the field of solar photovoltaic systems;
- ** The company must have a valid working contract with a **civil or mechanical engineer** registered at the Order of Engineers and Architects in Beirut or Tripoli; with at least 5 years of proven experience;
- ** The company must have at least one **electrical or mechanical technician** as a full-time employee, holding a technical school certificate, a certificate of completion of the 'Certified Training for Solar Photovoltaic Technicians' program offered by the Industrial Research Institute (IRI) and a certificate of completion of the **Installation of Solar Panels Certified Training** organized by the Institut Européen de Coopération et Développement (IECD);
- ** The company must submit a signed letter mentioning that the products used by the company are **fully compliant with the standards issued by Libnor**, Lebanon's national standards institution;
- ** Throughout its lifetime, the company must have installed solar photovoltaic systems with a **cumulative total capacity exceeding 700 kWp**;
- ** The company must have installed at least **one solar photovoltaic system with a capacity of more than 150 kWp**, one that is commissioned and fully operational;

This evaluation process is a part of the Lebanese Center for Energy Conservation's efforts to improve the quality of installations of solar PV systems in Lebanon. The goal is to increase the level of consumers' trust and confidence with the solar PV technology and with companies supplying and installing these systems. The above list will be reviewed and updated every two months. Companies listed in this document will be monitored continuously.

For feedback regarding the performance of companies listed in this document, contact the LCEC team by PV.qualification@lcec.org.lb or by phone: 00961 1 569101.

Based on negative feedback, the LCEC technical teams stand ready to check any installations anywhere in Lebanon (free-of-charge) and take the necessary actions.

إيضاح:

تعد عملية التقييم هذه جزءًا من جهود المركز اللبناني لحفظ الطاقة (LCEC) للحفاظ على مستوى سوق الطاقة الشمسية الكهروضوئية في لبنان والشركات العاملة فيه.

يبقى الهدف من هذا النشاط زيادة مستوى ثقة المستهلكين بتكنولوجيا الطاقة الشمسية الكهروضوئية ومنح الثقة للمستهلكين بالتزام الشركات بأعلى معايير الهندسة خلال تركيب هذه الأنظمة، وذلك من خلال تصنيف الشركات بناءً على عدة عوامل مذكورة في هذا التقرير.

بناءً على ما تقدم، يرجى إرسال أية شكاوى تقنية حول نوعية عمل الشركات أو البضائع المستعملة من قبلهم حتى يتمكن الفريق التقني والهندسي من المركز من فحص جودة النظام وتقديم تقرير عن الحالة المشكو منها عبر التواصل معنا: PV.qualification@lcec.org.lb أو الإتصال عبر الرقم: 01-569101.