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Solar Hope
for Border-Regions

Empowering Southeast Turkey through certified solar expertise

MYK
Yetkilendirilmiş Belgelendirme Kuruluşu
YB-0000

TÜRKAK
Personel
TS EN ISO/IEC 17024
AB 0000 P



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What is Solar Hope?

The project helps to **promote regional solar energy** by establishing **tailor-made trainings and educational programs for photovoltaic technicians**.

Duration: 1st July 2026 - 30th June 2029
Partners:

SEKEM ENERGY SUSTAINABLE SOLUTIONS
YASAR UNIVERSITY
BDT Bilgi ve Denetim Teknolojisi Akademisi Ltd. Şti.
bfi

Major Goals:

- Development of modular courses to gain ISO 17024 certificate
- Pilot-Training of local people
- Create green jobs within south-east Türkiye
- Ensure course availability after project end

International Partnerships Austria
Austrian Development Agency



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Regional challenges and potential



Mandatory MYK Certification in 2027

Photovoltaic technicians (Level 4 and Level 5) need to be certified according to MYK until 23rd March 2027[1]. Without certification they cannot be employed.

Increasing demand of qualified workers/technicians

The global as well as Turkish share of PV energy is increasing, which creates a demand on qualified and certified technicians to cover development, installation, cabeling, testing, and maintenance of solar PV systems.

Solar Hope offers you the opportunity to organize **tailor-made training programs** and **examinations according to the local stakeholders needs**.

[1] 23 Mart 2026 tarihli ve 33202 sayılı Resmi Gazete'de yayımlanan "Meslekî Yeterlilik Kurumu Meslekî Yeterlilik Belgesi Zorunluluğu Getirilen Mesleklere İlişkin Tebliğ (Sıra No: 2026/1)"

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Opportunities of Solar Hope

MYK certification

Development of modular prep courses for myk certificate; different levels of education also job seekers

Tailor-made programs

Include local stakeholders in course development and establish an internationally accepted qualification.

Career starter

With MYK certification, individuals have a higher qualification and higher chance of employment within renewable energy sector.

Ensure safe PV operation

Certified technicians follow high standards of quality and safety, which reduces injuries, technical faults and insurance claims.

Increase PV energy outcome

Good qualified PV personnel takes care of an uninterrupted operation, a reduction of maintenance costs and an optimization of energy generation.

High job market potential

Increasing the number of qualified technicians saves already filled positions and creates new ones.

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Your benefits

EPC companies

Qualify your technicians and increase customer satisfaction.

Investors

Ensure a high ROI due to constant PV operation and lower maintenance.

Industry

Increase your customer satisfaction and increase your regional markets.

Insurance Companies

Improve safety and reduce insurance claims.

Job seekers

Get job opportunities within renewable energy sector.

İŞKUR

Improve the renewable energy job market and reduce unemployment rates.









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Be part of ...

- **The Training Course Development**
  Take advantage of tailor-made training programs according to your needs.
- **Technicians Training and Exam Preparation**
  Be one of the first fully certified companies.
- **Our International Network**
  Develop your business relationships with Austria and other European countries.
- **Local and International Events in PV**

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Get in Touch

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