



# Certified solar installers training in ghana

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Are you a woman or youth between 18 and 35 who aspires to work in the solar PV business or installation? Then the ROGEAP ASPIRE is for you. You can become a regional certified installer through ROGEAP ASPIRE.

Electricians or persons in the solar PV value chain currently, Students, Entrepreneurs in the start-up or in the stage 1 SME category(have sold less than 300 SHS/solar lanterns and having less than 3 FTE)? The PFM encourages women's participation by flexibly scheduling training times.

Solar360 is a social enterprise, sustainable energy media tech platform dedicated to promoting solar energy conservation in Africa through in-depth reporting, data analysis and citizen-driven advocacy.

As schools and colleges in the UK continue to plan how and when they will be able to open up again fully to the students they exist to educate, there will be many demands on their time, attention and budget. The need to ensure everyone's safety is, of course paramount; however, attention must also be given to sustainable solutions for ensuring a constant supply of energy, cutting operational costs and reducing the organisation's carbon emissions.

Solar panels for schools offer an effective and low maintenance solution to generating greener energy, as well as enabling any excess produced to be stored for future use. Additionally, having such a visible method of generating solar energy on the premises can act as an inspirational example for students and their families, not to mention an excellent opportunity for learning more about renewable energy and how to care for the world around them.

They can learn about the sophisticated IT, innovative technology and scientific know-how behind the creation of solar PV panels too, linking this to various subjects on the National Curriculum through science, geography and design.

UPS Solar provides schools, colleges and universities with a full, turnkey service that covers initial consultation, installation and after-sales support to ensure that your solar panels offer the maximum benefits to you and your colleagues, students and families.

We have built up many years of experience installing photovoltaic panels and solar power storage systems across the country, from our base in Preston, Lancashire. Our panels are built to last for several decades with little to no ongoing maintenance required.

Your school or college will quickly see savings on your electricity bills and other essentials such as hot water, lighting and heating, which can translate into freeing up funds for other essential areas of operations. You can



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pay less than 2p per watt, resulting in low tariffs and easier budgeting, plus the system is low maintenance and should not require costly or frequent repairs and upgrades to work properly.

Evidence shows that installing solar panels can reduce an organisation's carbon footprint by cutting the number of greenhouse gases emitted. A medium-sized solar panel system can mitigate several tonnes of greenhouse gases over a single year, as well as help preserve valuable fossil fuels and cut down on air pollution from other forms of energy production.

having the photovoltaic panels installed is straightforward and will not cause disruption to your working day. While it is preferable to schedule the installation outside of term time, if this is not possible, students and teachers can still move about the site and work as normal during the works. The process is quick to complete and benefits from the latest photovoltaic technology and expertise to harness the maximum amount of energy from the sun to power your educational establishment.

Having a percentage of your energy generated by solar PV panels will help your students and their families understand more about how to produce sustainable, renewable energy and the many benefits it brings. You can also count this towards your Green Flag environmental award submission as it demonstrates working proactively towards lowering your carbon footprint, helping to reduce the strain on the National Grid.

Contact us for free full report

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