



School Photovoltaic Panel Tender Announcement

What is the solar panels for Schools scheme?

The new scheme will fund up to 6 kilowatts of roof-mounted solar PV for all eligible schools. This also includes connection to the grid and a monitoring and display screen. The Solar Panels for Schools Programme is aimed at heating schools in a more affordable manner with over EUR50 million announced in funding.

What is the schools photovoltaic programme?

The Schools Photovoltaic Programme is a devolved programme based on programme guidance prepared by the Department of Education. Invited school Authorities will be provided with funding approval from the Department of Education to enter a contract following a competitive tender process for the provision of a solar PV system.

What is the Solar for Schools programme?

The Solar for Schools Programme is expected to encourage more companies to enter the installer market. The Department of Education has developed detailed guidance documentation for schools and contractors availing of this programme which are now available at the following link: [Schools Photovoltaic Programme](#). The areas for the pilot phase are:

What if I have a question about the Solar for Schools programme?

If schools have a question about the Solar for Schools Programme following review of guidance documents, support will be available through the Sustainable Energy Authority of Ireland (SEAI) helpline at 01 808 2100 between 9am and 5pm Monday to Friday, commencing on 30 November 2023.

Does a school need a SPP06 contractor form of tender?

Any supporting works (works additional to the cost of a standard PV installation) required at a school should be clearly identified within SPP06 Contractor Form of Tender in the spaces provided, along with an estimate of additional costs, if known.

Can PV modules overhang a pitched roof?

The PV modules must not overhang the edge of a pitched roof at any point, must not extend within 500mm of the roof edge/perimeter (or 2 meters in the case of a flat roof), and must not be fixed at the ridge cap/tile (which in many cases may be cemented in place) or within 200mm of the top of the ridge.

The scheme will provide eligible schools with six kilowatts of roof-mounted solar PV, which equates to approximately 16 solar panels. Schools will be supported to reduce their energy costs and carbon footprint in order to ...

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Tender for 100 MW (AC) Solar PV Project (200MWp DC capacity) along with 50MW/150 MWh Battery Energy Storage System having 10 years plant O& M at Rajnandgaon, Chhattisgarh, ...

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