



# Solar support equipment maintenance content

Does your commercial solar system's preventative maintenance plan support warranty requirements?

Discover top tips and best practices from SunPeak's Operations & Maintenance team to ensure your commercial solar system's preventative maintenance plan supports your solar system's warranty requirements. A preventative maintenance plan is important for the longevity and success of your solar installation.

What is Solar System Maintenance?

Solar system maintenance involves a range of activities designed to keep the system operating at peak efficiency. Periodic maintenance helps to identify and address potential issues before they become major problems, ensuring that the system continues to produce energy effectively.

Do you need a solar professional to maintain your solar system?

Safety is paramount when performing solar system maintenance. Therefore, it is always best to use a licensed solar professional. They will de-energise the solar system and disconnect it from the grid before performing any maintenance tasks to avoid electrical shocks.

What is a preventative commercial solar panel maintenance plan?

Once your commercial solar PV system is completed, commissioned, and the utility has granted your facility the permission to operate, your business should create a preventative commercial solar panel maintenance plan to monitor your solar system for atypical operations or production.

Do solar PV systems need maintenance?

Solar photovoltaic (PV) systems have been known to lose efficiency and productivity over time if not properly and adequately operated and maintained. In other words, in order to run successfully over time, solar PV systems require regular maintenance, necessitating the implementation of mechanisms to effectively monitor and manage these systems.

What is solar energy maintenance & why is it important?

Periodic maintenance helps to identify and address potential issues before they become major problems, ensuring that the system continues to produce energy effectively. Maintaining a solar energy system involves cleaning the panels, inspecting the components for damage, monitoring performance, and ensuring that all parts are functioning correctly.

However, undertaking regular maintenance will ensure your solar panel system is operating at its best efficiency. Over time, dust and debris are likely to build up on your solar panels, which will compromise the performance of your solar panel ...



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