

PVsyst Off-grid solar system design





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[Cell temperature or back-of-module temperature](#)

I forgot to ask: In the same formula " $U \cdot (T_{cell} - T_{amb}) = \alpha \cdot G_{inc} \cdot (1 - \text{Effic})$ ", could you clarify how PVsyst calculates "Effic"? For example, is Effic is the STC efficiency? Or ...

[User's feedback regarding Meteonorm vs PVGIS](#)

Hello, Here is my thought process: I thought Meteonorm was the most accurate in terms of irradiation data (mixture of satellite and weather stations data, accumulated over ...



[PVsyst Aging _ Clarification on Degradation Calculation in ...](#)

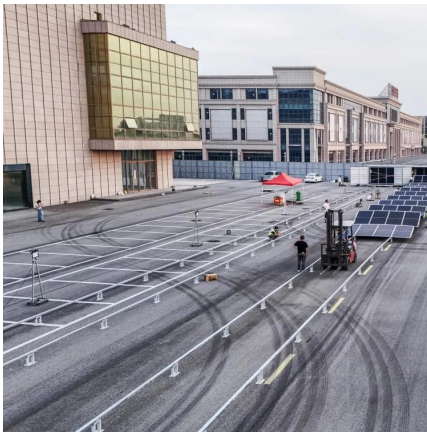
Dear PVsyst Team, I am working with an N-type Module that has 0% LID (as technology says) loss and would like clarification on how to properly apply the degradation ...

[Ongoing Development of PVsyst 8 and PVsystCLI](#)

PVsyst Version 8 represents a significant advancement in the functionality of our software,



emphasizing our commitment to improving the planning and implementation of solar ...



Plane of Array Vs Global Incident in Coll. Plane

My firm just finished constructed a 17.5 MWP plant a few months ago and we are in the process of analyzing the measured vs PVsyst estimated production data. Our Scada is ...

How is the PR (Performance Ratio) calculated

In PVsyst the weather-corrected result variable is named PRTemp. You can get it on the report by using " Settings > Report preferences " in the Report editing menu. PR for ...



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