
Photovoltaic Panels and Radiation on Roofs: Myths, Facts, and Solutions

When homeowners consider installing *photovoltaic panels on the roof*, questions about electromagnetic radiation often arise. Let cut through the noise: solar panels /do/ emit low-level non-ionizing radiation but so do your smartphone, Wi-Fi router, and microwave. The real story lies in understanding safe exposure levels and installation best practices.

What Science Says About Solar Panel Radiation

Independent studies reveal:

â€¢ Typical panel systems emit 10-50 milligauss (mG) at installation points

â€¢ Radiation decreases to 1-5 mG at 1 meter distance

â€¢ WHO recommends

For more information or to discuss your renewable energy storage needs:

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