

How to take aerial photos of photovoltaic panels

To properly photograph solar installation sites from the air it is important to show the installation site with the best angle of the sunlight to avoid making the site lifeless. Too much sunlight and the details are ...

In this article, we have a use case of documenting and inspecting a newly built solar array that began operating recently. We will go through our process of aerial photogrammetry from ...

It encourages photographers, both professional and amateur, to submit their shots of solar energy in eight different categories, ranging from rooftop installations to power electronics to ...

When venturing into the realm of photographing solar panels on rooftops, it is imperative to appreciate the diversity in solar panel arrangements. In many cases, solar panels can be ...

Rather than relying on digital platforms for aerial photographs, taking current aerial photographs at a solar energy site is a crucial cost saving measure, offering valuable insights into the site's layout, ...

Our custom remote controlled helicopter can capture overall aerial videos / photos of each solar installation from a unique perspective that's from above, but close enough to show detail.

In this guide, we walked through how to identify solar panels in aerial imagery with computer vision. We used a pre-trained model to identify solar panels then deployed that model ...

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Solar designers use aerial imagery to survey locations effectively, identifying optimal placement for solar panels. It helps assess shading, terrain, and surrounding structures. In 2023, a ...

Utilize Google Maps Platform to deploy solar installations faster with solar data, solar insights, and rooftop imagery all in one place.



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