

Will Hilti build the largest photovoltaic plant in Liechtenstein?

Schaan (FL), April 27, 2022 - By the end of 2022, Hilti will build the largest photovoltaic plant in Liechtenstein at its headquarters in Schaan. More than 4600 solar modules, installed on an area of around 1.5 soccer fields, will supply the Hilti Campus with solar power in the future.

When will photovoltaic contracting start in Liechtenstein?

In parallel with the development of the contracting model, the planning of the first photovoltaic contracting in Liechtenstein also begins in 2012. In close cooperation with the local authorities, the contracting plant in Schaan in the Liechtenstein Oberland can be put into operation in autumn 2012.

How does Sun Contracting GmbH promote the photovoltaic sector?

Simultaneously with the founding of sun-inotech GmbH, Sun Contracting GmbH launches a crowdinvesting campaign on several platforms to promote expansion in the photovoltaic sector. This crowdfunding campaign is successfully concluded only a short time later with more than 900,000 euros.

Who is Sun Contracting Angern GmbH?

To further strengthen and establish the SUN CONTRACTING brand internationally, the project company BSW Solarpark GmbH, operator of the 1.5 MW solar park in "Angern an der March" (Lower Austria), will be renamed Sun Contracting Angern GmbH in the first quarter of 2020.

How many solar panels will be installed on Hilti campus?

More than 4600 solar modules, installed on an area of around 1.5 soccer fields, will supply the Hilti Campus with solar power in the future. Starting end of August, solar panels with a total output of around 1.7 MWp will be installed on about 9000 m² of Hilti's Schaan location.

What is Sun Contracting Group's photovoltaic capacity in 2020?

The Sun Contracting Group ends 2020 with an installed and projected photovoltaic capacity of 86.4 megawattpeak in four countries and 309 contracting projects. With an additional photovoltaic capacity of 32.2 megawatt peak, 2020 is the most successful business year in the company's history.

Solarmodule (Panels) wandeln Sonnenlicht direkt in elektrische Energie um. Als zentrale Elemente enthalten sie Solarzellen. Leistungsstarke, hochwertige Solarmodule machen Photovoltaik wirtschaftlich und sorgen für hohe Stromerträge.

Hilti errichtet grösste PV-Installation in Liechtenstein Schaan (FL), 27. April 2022 - An der Hilti Konzernzentrale in Schaan entsteht bis Ende 2022 die grösste Photovoltaikanlage Liechtensteins.

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Sowohl in Liechtenstein als auch in der Schweiz gibt es attraktive Förderprogramme für Solaranlagen. Diese Förderungen, wie beispielsweise Investitionsbeiträge, Steuererleichterungen oder Einspeisevergütungen, reduzieren die anfänglichen Kosten und machen Solarenergie zu einer noch lohnenderen Investition.

Hilti baut am Hauptsitz in Schaan die grösste Photovoltaikanlage in Liechtenstein. Bis Ende 2022 sollen 4600 Solarmodule die Erzeugung von Sonnenstrom aufnehmen. Das Potenzial der Anlage soll 10 Prozent des ...

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