

Who is Skyray?

At first the team was composed of two expert engineers. Now, SKYRAY is able to propose services from about 25 specialists in solar and storage, with widespread expertise in electrical, Solar PV, Construction, Civil, and Project Development sectors.

What is Skyray & how does it work?

SKYRAY was formed to provide complementary services to leading developers, investors and EPCs across the EU, giving them expert technical support to build their solar PV projects. At first the team was composed of two expert engineers.

Why should you choose Skyray?

Skyray brings together recognised solar PV experts, an experienced management team, and easy access to Everoze specialists and network. Urgent need: Driven by the climate crisis and dramatic cost reductions, there is an urgent need for new capability to design and engineer our PV future.

What services does Skyray offer?

Skyray offers focused design and construction management services to ensure better alignment between the EPC and long term owner, and delivery of high quality, cost-competitive infrastructure assets.

Why should you invest in Skyray?

Skyray provides an opportunity to apply our learning to design and engineer better PV projects. Aligned incentives: Investors are buying in pre-construction with a 30-year investment horizon and having projects delivered by EPC contractors with a 3-year quality horizon.

Has Everoze created a new company named Skyray?

Everoze has formally launched a new company called Skyray. Skyray's team provides design, engineering and site services to owners, developers and EPCs in the large-scale PV market (including new-build solar-storage).

Founded in Lyon by Everoze, Skyray is a new company purely focused on design and engineering services for large scale ground-mount PV (including new-build solar storage) and commercial rooftop. The 5-person, pan-European team brings together recognised solar PV experts, an experienced management team, and easy access to Everoze specialists and ...

Skyray brings together recognised solar PV experts, an experienced management team, and easy access to Everoze specialists and network. Our founding partners have many decades, and ...

Technology : Solar, HV. Type : Ground PV. Year start: 2021. PV capacity : 82 MWp. Project's description. The PV structure is a single axis tracker. The PV plant is located over 100ha on a hilly terrain. ... Skyray SAS.



## Skyray solar Anguilla

RCS LYON 887 802 221. Having its registered office at: 47 rue Maurice Flandin, 69003 LYON, France. PORTUGAL. Skyray ...

Technical consultancy Everoze has today formally launched a new company called Skyray. Skyray's experienced team will provide design, engineering and site services to owners, developers and EPCs in the large-scale PV market (including new-build solar-storage).

Anguilla has a high solar potential and set a renewable energy mix target of 30% by 2030. Presently Anguilla's energy mix is comprised of only 4% renewable energy. Its electrical demand peaks at 16MW and its electricity prices are high relative to the rest of the Caribbean.

Skyray brings together recognised solar PV experts, an experienced management team, and easy access to Everoze specialists and network. Our founding partners have many decades, and GW's, of solar PV and energy storage experience

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