



s^olward

COMPANY PRESENTATION

Solward, l'energia dall'alba al tramonto.



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CHI SIAMO

Solward nasce nel 2023 come spin off di un gruppo di di aziende con oltre **20 anni di esperienza** nel settore del **fotovoltaico** e con una visione comune: Promuovere l'energia solare come principale risorsa per un **futuro sostenibile**.



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Progettiamo e forniamo strutture per
campi fotovoltaici.

Ci occupiamo di strutture fisse e
inseguitori.

Investiamo costantemente in
ricerca e sviluppo per
migliorare e creare prodotti
innovativi a servizio del
business dei nostri clienti.

**COSA
FACCIAMO**

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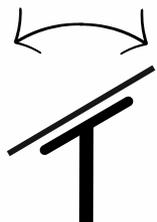
ISO 9001



Un riconoscimento per l'eccellenza del nostro lavoro sotto ogni aspetto.

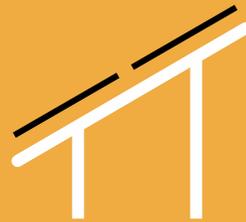
PRODOTTI

Ogni struttura è **progettata** per massimizzare la produzione energetica ed è pensata per essere adattabile a tutte le tipologie di terreno e configurazione dei moduli fotovoltaici.



TRACKER ONE

Struttura ad inseguimento monoassiale che massimizza la produzione. Esposizione est-ovest



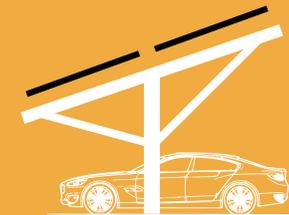
SAILFIX

Struttura fissa e solida da due fino a 4 moduli in verticale. Esposizione pieno sud



TRACKER AGRO

Struttura ad inseguimento monoassiale più alta per soddisfare i requisiti dell'Agrovoltaico. Esposizione est-ovest



coming soon

PENSILINA

Soluzione perfetta per generare energia pulita, sicurezza veicoli e stazione di ricarica elettrica.

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50 MW

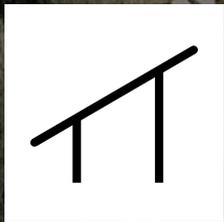
Di **strutture** fornite negli ultimi 6 mesi



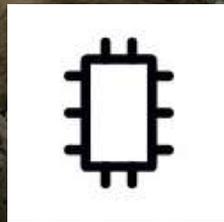
An aerial photograph of a large-scale solar farm. The image shows numerous rows of blue photovoltaic solar panels installed on a flat, open field. The panels are arranged in a grid-like pattern, with some rows curving along a path or canal on the left side. The ground between the panels is a mix of dry earth and sparse green grass. The overall scene is brightly lit, suggesting a clear day.

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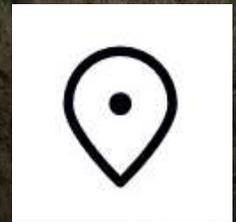
**ULTIMI
PROGETTI**



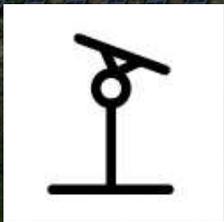
Sailfix 4P



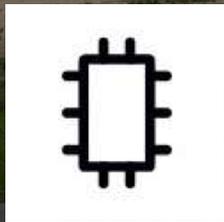
8 MW



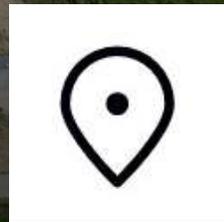
Brescia



Tracker One

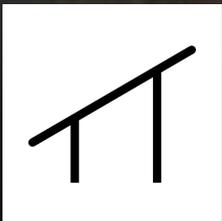


15 MW

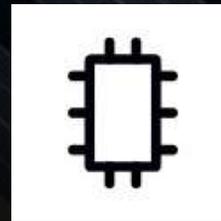


Piacenza

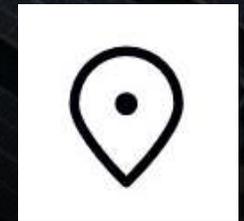
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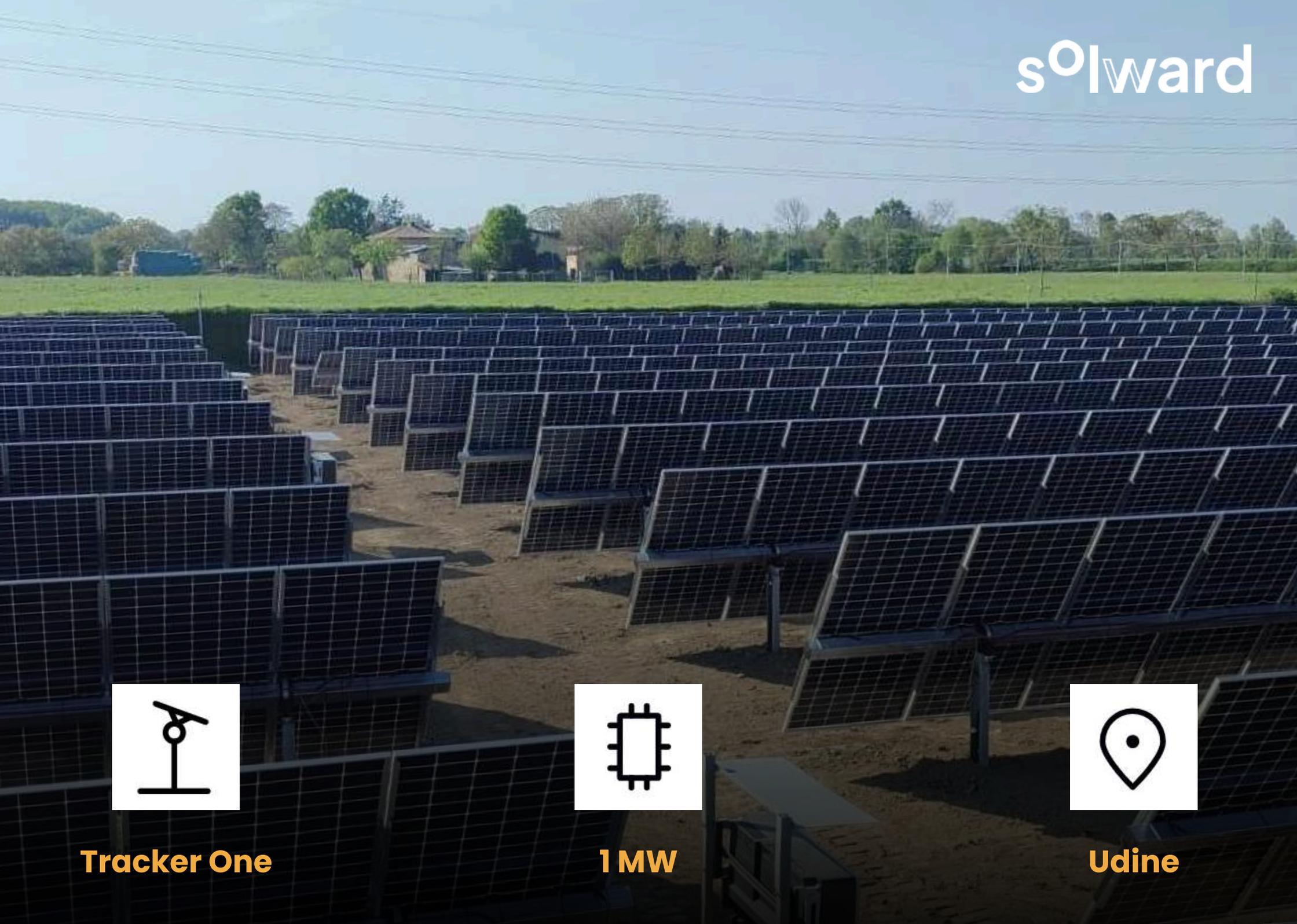
Sailfix 2P



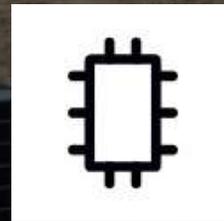
1,5 MW



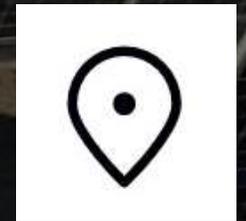
Brescia



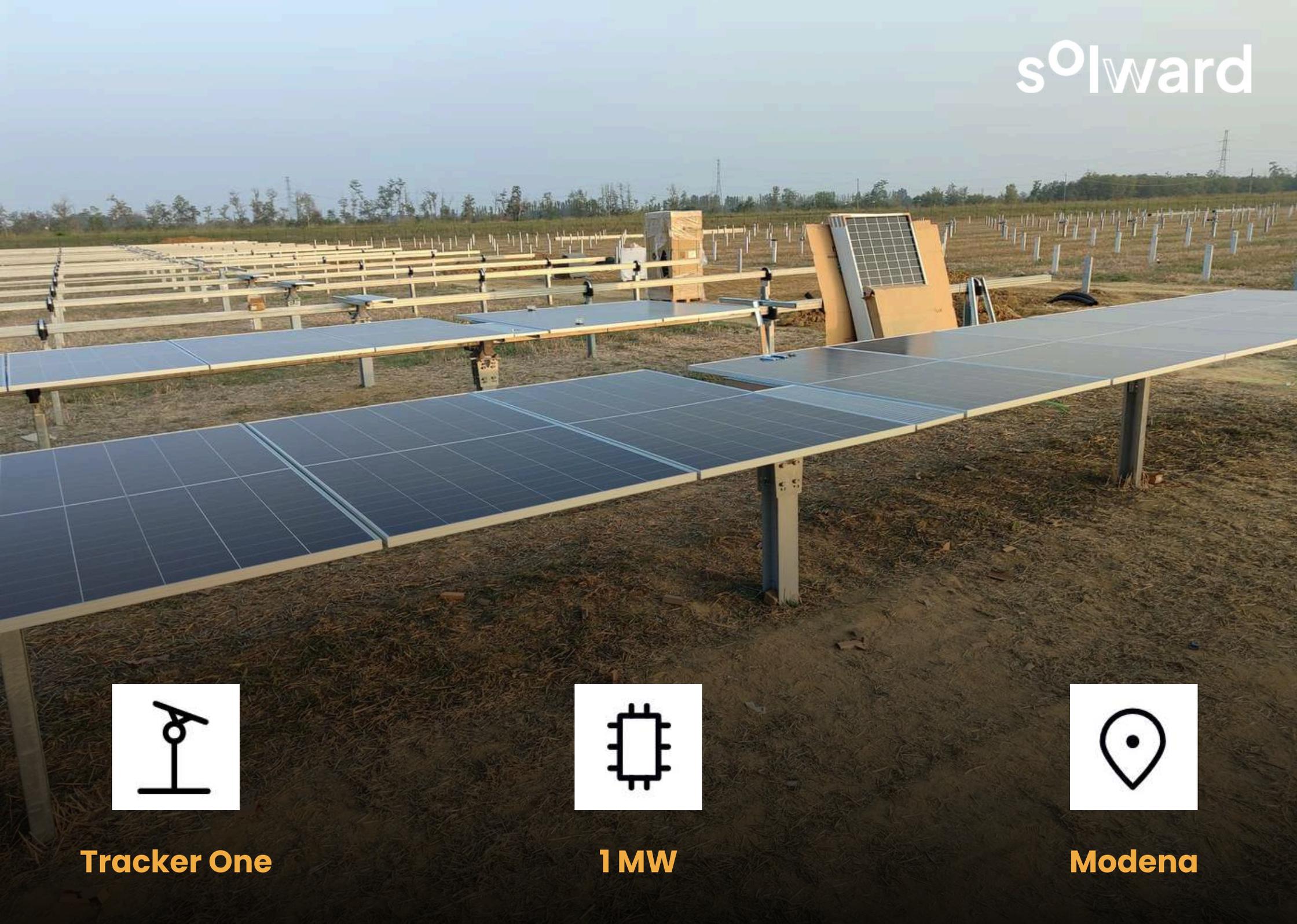
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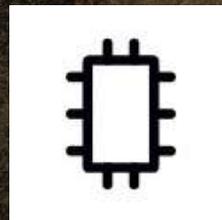
1 MW



Udine



Tracker One

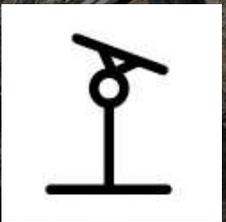


1 MW

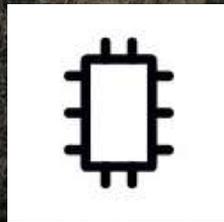


Modena

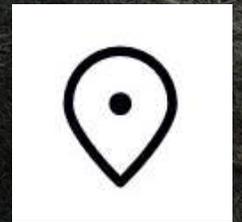
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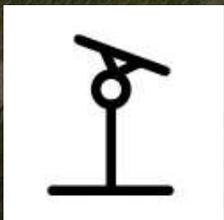
Tracker One



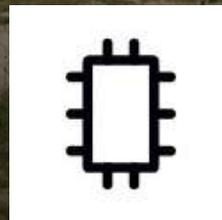
1 MW



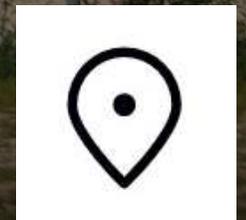
Carmito (SR)



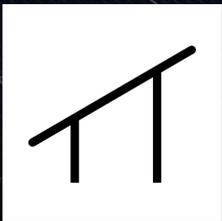
Tracker One



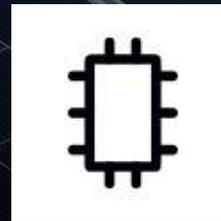
1 MW



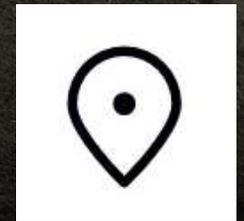
Santalanea (SR)



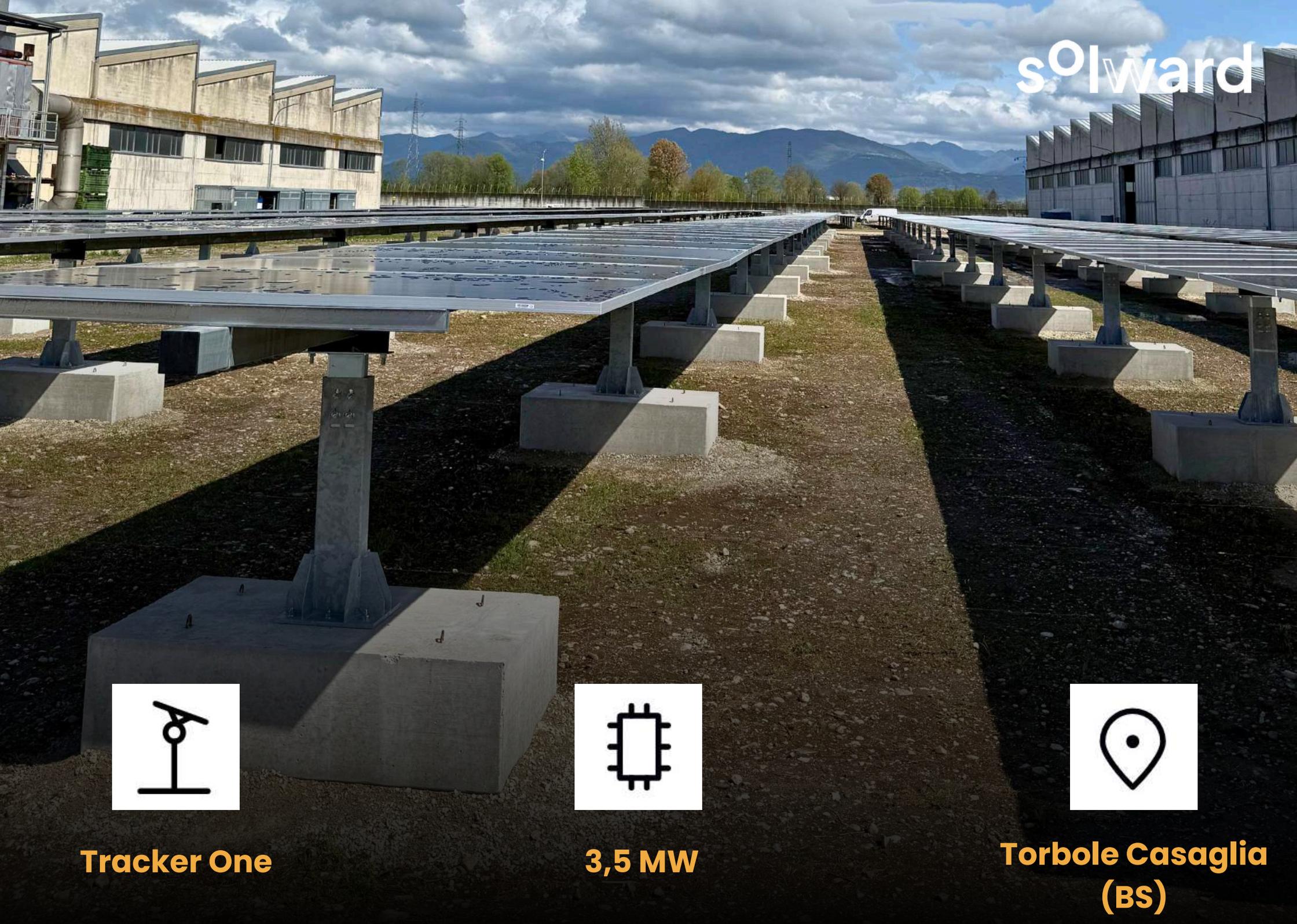
Sailfix 2P



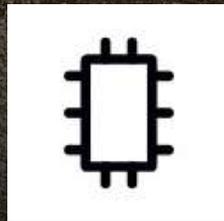
14 MW



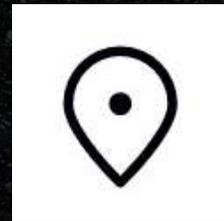
Tudia (PA)



Tracker One



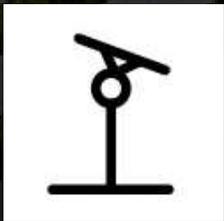
3,5 MW



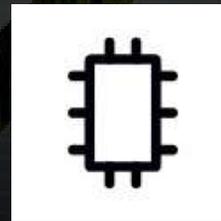
**Torbole Casaglia
(BS)**



WORK IN PROGRESS



**Tracker Agrovoltaico
2P**



3,5 MW



Solignano (PR)

PRINCIPALI REFERENZE

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SOLEVENTO
ENERGIE • RINNOVABILI



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L'energia dall'alba al tramonto



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