

Chinese manufacturing giant Trinasolar says it could be making panels in Australia as soon as 2027 as part of its joint-venture plans with Sydney-based PV innovator SunDrive ...

Search all the announced and upcoming solar photovoltaic (PV) projects, bids, RFPs, ICBs, tenders, government contracts, and awards in Australia with our comprehensive online database.

An AI-driven solar module-mounting robot has wrapped up its first commercial installation project in the Australian market, deploying almost 10,000 modules in less than 10 ...

Australian module manufacturer Tindo Solar has secured a 30MW solar module supply agreement to power Australia's first "net zero pipeline".

Leapting will soon deploy a solar module-mounting robot at an Australian project, saying the automatic installation speed of the AI-driven ...

In 2024, global photovoltaic capacity rose to more than 2.2 TW, up from 1.6 TW in 2023, with over 600 GW of new PV systems commissioned. This marks ...

Renewable energy engineering company Canopy Power and Ocean Sun have formed a strategic partnership to introduce new generation ...

With these impressive figures in mind, and the opportunity for significant numbers of renewable energy job opportunities on the horizon, we decided to take a look at the 10 ...

Our solar modules ensure more power output, even in low light conditions, helping greater energy efficiency and long-term reliability for renewable energy projects in Australia. With advanced ...

By enabling large-scale, grid-forming storage projects like Eurimbula, SMA Australia and Elements Green are helping to shape a ...

The Australian Renewable Energy Agency (ARENA) has today welcomed \$1 billion in new funding to help unlock domestic solar photovoltaic ...

In pursuit of its Australian target of developing 3 GW and delivering 1 GW of renewable projects by 2027, China-headquartered PV module ...

30 per cent of new solar panels nationally in the first quarter of 2023, with Queensland following closely

New PV module projects in Australia

behind with 26.2 per cent (figure 2). While Victoria and Western Australia had a ...

Leapting will soon deploy a solar module-mounting robot at an Australian project, saying the automatic installation speed of the AI-driven machine can reach one panel per ...

One of the latest solar PV projects to have been submitted to the Act is Spanish solar developer X-Elio via its 720MW North Burnett Renewable ...

This pioneering project is Western Australia's first large-scale solar and battery energy storage system, as well as the region's first solar hybrid project-setting a new ...

Adelaide based PV manufacturer Tindo Solar has unveiled plans to build a solar panel "gigafactory" in Australia and believes it can get this done for just \$90 ...

Renewable energy engineering company Canopy Power and Ocean Sun have formed a strategic partnership to introduce new generation floating solar technology to Australia.

By enabling large-scale, grid-forming storage projects like Eurimbula, SMA Australia and Elements Green are helping to shape a resilient, reliable, and renewable energy ...

One of the latest solar PV projects to have been submitted to the Act is Spanish solar developer X-Elio via its 720MW North Burnett Renewable Energy Hub in Queensland.

Adelaide based PV manufacturer Tindo Solar has unveiled plans to build a solar panel "gigafactory" in Australia and believes it can get this done for just \$90-100 million and within ...

Enel Green Power Australia has signed a long-term agreement with ElecSome to recycle solar PV modules across its portfolio.

4 days ago; Ampt, the #1 DC optimizer company for large-scale photovoltaic (PV) systems, announced the use of its String Optimizers in a portfolio of utility-scale PV projects that mix PV ...

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Are you someone who's curious about developments in the field of solar energy? Here are the top ten solar projects of Australia

Chinese manufacturing giant Trina Solar says it could start making panels in Australia as soon as 2027 as part of its joint-venture plans with Sydney-based PV innovator ...



New PV module projects in Australia

Trinasolar has teamed with SunDrive Solar to establish a commercial-scale PV module manufacturing facility in New South Wales ...

JinkoSolar is set to supply its TOPCon solar PV technology for a 10GW green hydrogen production site in the Northern Territory, Australia.

The number one source for in-depth and up-to-the-minute news, technical articles, blogs and reviews on the international solar PV supply chain.

New Zealand's biggest solar farm to date is now live with Genesis and joint venture partner FRV Australia officially flicking the switch on the 47 ...

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