



Solar energy storage london

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Launched in Birmingham in 2012, Solar & Storage Live UK has become the UK's ...

Solar & Storage Live UK is the UK's largest solar energy exhibition, featuring over ...

The Australia Caf? aims to promote Investor-Developer Engagement into Australia. Operating under Chatham House Rules and facilitated by Austrade, this deep-dive session will provide insights into:

As an invitation-only session, it will take the following structure:

Set Up 1-to-1 Meetings with Austrade during this time, who can offer bespoke advice, connections and tailored conversations towards investing into Australia.

Joining this session will allow you to hear directly from all levels of governance, previous entrants into the market, and enable you to form invaluable connections with those setting the pace within Australia.

You will leave with a clear view on why Australia is the hottest market right now, and what opportunities are available to you. This exclusive Day 0 session is not to be missed! Enquire today with the team to get involved in this workshop.

Do you want to be part of the next generation of energy storage?

We can help you achieve this goal and elevate your career with a special session exclusively taking place on Day 0 – 17 February 2025 (3:00pm – 4.30pm) at the Energy Storage Summit. We've partnered with ReWiRE, Regen’s vibrant network for women in clean energy, to run an in-person speed mentoring session at the Summit.

The ReWiRE mentoring programme has been hugely popular, supporting women to enhance their potential through career choices and working practices as well as building their professional networks and profile. It matches the experience of one person with the potential of another, building personal and strong bonds with senior women and men across the sector.

The EU currently stands at just over 60 GW total installed capacity and has its own Everest to climb before the decade comes to a close. Recommendations from the European Commission estimate that the industry will need around 200 GW of operational capacity by 2030, tripling to 600 GW in 2050. The International Energy Agency (IEA) has forecast that the global installed capacity of battery storage will need to rise from less than 200 GW to more than a terawatt by the end of the decade. So, what does the industry need to change, innovate, or completely shake up to get us there?

The International Energy Agency (IEA) has forecast that the global installed capacity of battery storage will need to rise from less than 200 GW to more than a terawatt by the end of this decade. For the first time, we will host a storage leaders "Ask-Me-Anything" style session, with a focus on bringing together leaders and spokespeople for the most innovative and successful energy storage players of this decade, to discuss the issue at hand - how do we get there? We will ask delegates to send in their questions in advance, with the onus being on getting the big questions from the audience answered, with the conversation led by the industry.

Contact us for free full report

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