

Company News November 2024

Our monthly selection of Solplanet news, research innovations and industry news.



Solplanet Innovations: Your Winter-Ready Energy Solutions

As winter draws near, Solplanet's hybrid inverters and energy storage solutions are ready to power your home efficiently, even in the toughest conditions. With up to 150% PV array oversizing and advanced Battery Management System (BMS) protection, our inverters ensure a steadfast energy supply throughout the season. Featuring 50A charging and discharging currents, Solplanet inverters are designed to keep you comfortable, whether you're connected to the grid or completely offgrid. Crafted for intelligent consumption and versatile applications, our systems provide reliable performance, helping you stay warm while maximizing your energy savings throughout the winter months.



Explore our winter solar energy solutions.





Click here to watch the video.

Igniting Renewable **Energy in India:** Solplanet at REI Expo

Solplanet recently had the pleasure of attending the REI Expo 2024 in India, marking our first venture into this vibrant market. Over three inspiring days, we engaged in dynamic discussions that highlighted India's commitment to renewable energy transformation. We proudly showcased our powerful 350kW inverters, specifically engineered to meet the unique demands of large-scale commercial and industrial applications. The event fostered radiant collaboration. resulting in six new distributor partnerships that will play a vital role in advancing India's clean energy goals. Ready to be part of India's solar transformation? Get in touch with us to learn more.

Empowering Partnerships: Solplanet at ExpoSolar Colombia

At ExpoSolar Colombia 2024, Solplanet celebrated a pivotal milestone in its Latin American expansion, From October 16-18 in Medellín, our team connected with over 6.000 Colombian solar professionals, enthusiasts, and partners, proudly presenting innovative, locally tailored solar solutions. The enthusiastic response from attendees underscored the demand for Solplanet's reliable and sustainable energy technologies. During the exhibition, we forged new partnerships reinforcing our commitment to clean energy access across Latin America. We're grateful for the warm reception, Colombia, and look forward to future opportunities. Follow us to stay tuned for more developments from South America.



Click here to watch the video.



Boosting Solar Energy Down Under: Solplanet at All Energy

Solplanet recently attended All-Energy Australia 2024, the nation's largest renewable energy event, held in Melbourne from October 23-24. With solar power now contributing almost 45% of Australia's renewable energy, the event was a fitting stage for Solplanet to showcase its advanced inverter technology that is supporting the country's drive toward clean energy solutions. The conference enabled Solplanet to strengthen its presence in the Australian market, fostering valuable connections with industry leaders. We're grateful for the opportunity to be part of such an impactful gathering and look forward to supporting Australia's renewable energy future.









Click here to watch the post.

Celebrating the Launch of Solplanet's New Journey in Norway

Solplanet is now in Norway! Our mission is clear: to make solar energy accessible for everyone. Whether you're looking to power your home, support your energy needs during the long winters, or store energy for later, we're here to simplify your solar journey. We are also pleased to introduce Håvard, our new Sales Manager in Norway, who brings extensive industry experience and a passion for renewable energy. Join us at the Agroteknikk 2024 exhibition this November, where we will explore how solar can help Norwegians harness their natural resources for sustainable living. And make sure to visit our new Norwegian website!





Click here to watch the post.

Welcoming Vito: A New Chapter for Solplanet Italy

We're excited to introduce Vito Pontrelli as the new Country Manager for Solplanet Italy! With over a decade of expertise in Italy's solar industry, Vito brings the vision and drive needed to strengthen our commitment to Italian customers. What does this mean for you? Vito is here to ensure that Solplanet Italy delivers even more tailored, reliable, and forward-thinking solar solutions for your energy needs. He says, "I'm thrilled to join the Solplanet family as Country Manager. The opportunity to serve our customers with such cutting-edge solutions is truly inspiring!" Learn how Solplanet Italy can support your journey.

Harnessing the Sun: Solplanet's New 1MW Installation in Sicily

Solplanet is excited to announce its latest industrial solar project in Augusta, Sicily, marking a significant milestone in our commitment to sustainable energy solutions in the region. Commissioned in early 2024 by the esteemed Italian solar EPC company WattService Srl/GmbH, this installation features eight Solplanet ASW 110kW LT inverters and advanced Single Axis Solar Trackers to maximize energy production efficiency. With a total power of 1MW, this project demonstrates Solplanet's dedication to pioneering largescale solar technology in Italy. We are so proud to contribute to the country's journev towards a sustainable future through innovative solar solutions.



Click here to watch the success case.



Solar Industry News



Read the full article, here.

Tesco Goes Green with Massive Solar Energy Deal

Tesco has taken a major step toward sustainability with a pioneering agreement to source solar power for 144 of its largest stores. This deal secures nearly two-thirds of the output from the Cleve Hill Solar Park in Kent, set to become operational early next year. The project, expected to be operational by early next year, will meet up to 10% of Tesco's electricity needs in the UK over the next 15 years. Notably, this arrangement is the largest corporate solar power purchase agreement in the country, advancing Tesco's 2035 carbon neutrality goal. As more companies embrace renewable energy, Solplanet remains committed to supporting sustainable energy transitions for businesses worldwide.

Bavaria Leads the Charge in Germany's Latest Renewable Energy Tender

Germany has successfully completed a recent tender focused on innovative renewable energy initiatives, awarding contracts for 50 projects with a total capacity of 587 MW. Notably, Bavaria secured the largest share, with 25 projects contributing 227 MW to the overall capacity. This latest tender follows a similar round in July, which allocated 43 projects with a combined capacity of 512 MW, and another procurement round in October 2023 which assigned 32 projects totaling 408 MW. These initiatives reflect Germany's ongoing commitment to expanding its renewable energy infrastructure and reducing carbon emissions in the long term.

Read the full article here.



Join us at

SolarSolutions Düsseldorf

27-28.11.2024 Düsseldorf — Germany Hall 14 Stand F11



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