



Third Annual Conference on

FLOATING SOLAR IN EUROPE

March 18-19, 2026 | Novotel Amsterdam Schiphol Airport

Hosted by:

REGLOBAL
Analysis and perspective for CXOs

Supported by:

DMEC Global **Transmission** Report

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Mission

Floating solar technology is proven and now mature, is easy to install and is free of land acquisition hurdles, making it an ideal renewable energy solution for many markets across Europe. Moreover, synergies with hydropower and offshore wind for sharing transmission and other infrastructure makes the case stronger for these projects.

Realising the strategic importance of floating solar in Europe's energy transition plans, REGlobal is organising the third edition of its **Floating Solar in Europe on March 18-19, 2026 in Novotel Amsterdam Schiphol Airport**.

This conference will bring together policymakers, regulators, solar power developers, utilities, technology providers, manufacturers, grid operators, water authorities, permitting bodies, researchers, and industry experts to discuss the potential, growth trends, policy interventions, developers' plans, permitting and grid concerns, technology trends, execution and O&M solutions, financing landscape and outlook for the onshore and offshore floating solar sector in Europe.

Why attend?

- Explore the emerging opportunities in the onshore and offshore floating solar sector in Europe
- Find out about the latest policy developments and procurement programs in various countries.
- Hear about the recently commissioned and upcoming projects
- Gain insights from project developers on early experiences and challenges that they foresee
- Know more about various technology advancements in the floating solar sector
- Get in-depth knowledge about the best practices regarding design, implementation and O&M of these projects
- Evaluate the different benefits and synergies in hybridizing floating solar with hydropower, offshore wind and other power technologies
- Understand the grid considerations for floating solar projects
- Gain insights into environmental and permitting issues as well as contractual mechanisms in developing these projects
- Engage in stimulating discussions and deepen your knowledge with targeted questions
- Network with speakers, panelists and peers, and develop contacts with potential customers, partners and collaborators

Who should attend?

- Floating solar project developers
- Prospective investors
- Technology suppliers
- Floating platforms manufacturers
- Solar modules manufacturers
- Inverters manufacturers
- Cable manufacturers
- Anchoring and mooring system providers
- Engineering, procurement, and construction companies
- Engineering and technical consultants
- Renewable energy companies
- Renewable energy services companies
- Marine and offshore technology companies
- Hydraulic and structural components providers
- Monitoring and control system providers
- Environmental impact assessment companies
- Policy makers
- Regulatory bodies
- Water supply authorities
- Electric power utilities
- Government agencies
- Industry associations
- Grid integration and transmission technology providers
- Transmission system operators
- Transmission technology providers
- Management consultants
- Legal consultants and lawyers
- Industry observers and experts
- Environmental and sustainability organisations
- Equity and business analysts
- Research and technical institutions

OUTLINE AGENDA

www.reglobal.org

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Day 1: Wednesday | March 18, 2026

Potential for Onshore, Nearshore and Offshore Solar

- Assessment of Potential for Development
- Key Benefits of Floating Solar
- Drivers for Onshore, Nearshore and Offshore Solar
- Growth Prospects and Outlook

Enabling Policy and Regulatory Landscape

- Recent Policy Interventions
- Required Permissions and Clearances
- Future Targets and Plans
- Focus on Project Allocation Mechanisms

Maximising Gains Through Hybrid Systems

- Key Benefits and Drivers
- Possible Synergies in Infrastructure Utilisation
- Key Trends and Possible Configurations
- Recent Examples and Case Studies

Building Nature Inclusive Projects

- Impact of FPV on Water Quality and Aquatic Life
- Results from Recent Studies
- Key Considerations for Developers
- Formulating Best Practices and Safeguards

Supply Chain Readiness

- Anticipated Disruptions in Supply Chains
- Scaling Up Local Manufacturing Capabilities
- Challenges in Scaling Up
- Required Support and Frameworks

Investment Trends and Considerations

- Investment Landscape
- Cost-Economics of Floating Solar
- Key Considerations and Risks for Investors
- Examples of Recent Big Deals

Day 2: Thursday | March 19, 2026

Developing Robust FPV Technologies

- Technology Trends and Types
- Ensuring Safety and Reliability
- Compliance with Relevant Standards
- Upcoming Innovations

Design and EPC Considerations

- Critical Design Parameters
- Key Considerations for EPC
- Recent Advancements and Innovations
- Best Practices and Lessons Learnt

Addressing Transmission and Grid Challenges

- Anticipated Transmission Constraints
- Upcoming Plans
- Role of Energy Storage
- Solutions for Offshore Grids

Operating and Maintaining FPV Projects

- Key Considerations for O&M
- Required O&M Capabilities
- Major Challenges and Solutions
- Best Practices

Developers' Plans and Experience

- Plans of Leading Solar Power Developers
- Regulatory, Technical, and Financing challenges
- Early Experience and Learnings
- Opportunities in Scaling-Up

Note: This conference program provides a preliminary outline with draft agenda topics. Please note that session timings and topics are subject to change as we approach the conference date. Your input and thoughts on the agenda are warmly welcomed.

PARTICIPANTS

Participating organizations at the Floating Solar in Europe 2025 conference (in alphabetical order):

ABN AMRO Bank N.V. | Aquila Capital | Arema Energies | Associated British Ports | Bluefield Development | Ciel and Terre | CORIOLIS Green Investment Solutions | Delft University of Technology | Deltares | Dutch Marine Energy Centre | Dutch Ministry of Economic Affairs and Climate | Ecocean | Eindhoven University of Technology | Enzen | FEAG | Federal University of Paraná | Floating PV System | Fred. Olsen 1848 | Groupe AREMA | Hanzehogeschool Groningen / Hanze University of Applied Sciences Groningen | Huawei | Hydro Extrusions Europe | Innosea | Isigenere | JA Solar | KU Leuven / EnergyVille | Magnus Energy | MARIN | Marinetek Finland Oy | Maritime Research Institute Netherlands | Ministry of Infrastructure and Water Management (Rijkswaterstaat) | Mott MacDonald | Ninepointfive | NMT-IRO | Novar | Oceans of Energy | Partners for Innovation | Profloating | RWE | SBM Offshore | Seaflex | SolarDuck | SolarinBlue | Sopowerful Foundation | StartGreen Capital | STS | Subsea7 | Sungrow | TenneT | The Central Government Real Estate Agency (Rijksvastgoedbedrijf) | The European Commission | The Oceanic Network | TNO | Triodos | TU Delft | University of Twente | Utrecht University | Waldevar | Windpark Fryslan | Etc.

Participating organisations at the Floating Solar in Europe 2024 conference (in alphabetical order):

Alfa Infraprop Pvt. Ltd., Aqua-Media International, Aquila Capital, BayWa RE., Bpifrance Green Venture, Chint Solar Nederland Projecten B.V., Common Futures, CORIOLIS Green Investment Solutions GmbH, Current Solar, Delft University of Technology, Didak, Dutch Marine Energy Center, EDP, Elevion Group B.V, European Innovation Council, European Commission, FEAG Holding GmbH, Floating Solar, Fred Olsen, GreenIPP BV, Hexatronic Fibron, Hvalur H.F, INNONSEA, Isigenere, Jan De Nu, Jinko Solar GmbH, Juwi Renewable Energies, KS Systems, Magnus Energy, Marin Netherlands, Ministry of Solar Belgium, Ministerie van Economische Zaken en Klimaat (Netherlands), Nova Innovation, Novar, Ocean Sun, Oceans of Energy, Polish Agrivoltaic Association, PowerField Netherlands BV, Profloating, Regulatory Authority for Energy (Greece), RWE, RWE Renewables Benelux bv, RWE Renewables Europe & Australia GmbH, RWE Renouvelables France, RWE Renewables Sweden AB, Seaflex, Shell, Societe Generale, SolarinBlue, Solinoor, Start Green Capital, Subsea7, Sunrun, Terna, TNO, Tractebel Engie, Trina Solar ISBU, Trinzic, Triodos Bank, University of Evora, University of Freiburg, University of Twente, Utrecht University, Voltalia, Waldevar, Zimmerman PV- Steel Group

SPONSORSHIP (limited and available on a first-come-first-served basis)

The conference will provide an excellent opportunity for organisations to showcase their products and services.

Option 1 – EUR 4,000

- Speaking slot/ Presentation of 10-15mins
- Branding on all marketing collaterals/ materials
- Branding on all communication of the conference
- Branding on all event paid promotional campaigns
- Verbal recognition at the sponsored event
- Social media posts
- Table space at the venue (Optional)
- 2 delegate registrations (excluding the speaker)

Option 2 - EUR 7,000

- Speaking slot/ Presentation of 10-15 mins
- Moderating a panel discussion
- Branding on all marketing collaterals/materials
- Branding on all communication of the conference
- Branding on all event paid promotional campaigns
- Verbal recognition at the sponsored event
- Social media posts
- Table space at the venue (Optional)
- 5 delegate registrations (excluding the speaker)

Coffee sponsor – EUR 3,000

- Named Coffee Sponsor
- Branding on all marketing collaterals/ materials
- Branding on all communication of the conference
- Branding on all event paid promotional campaigns
- Verbal recognition at the sponsored event
- Social media posts
- 1 delegate registration

Exclusive lanyard sponsor – EUR 5,000

- Named Lanyard Sponsor
- Branding on all marketing collaterals/ materials
- Branding on all communication of the conference
- Branding on all event paid promotional campaigns
- Verbal recognition at the sponsored event
- Social media posts
- 2 delegate registrations
- Lanyards to be provided by company

Exhibitor – EUR 3,000

- Branding on all marketing collaterals/ materials
- Branding on all communication of the conference
- Branding on all event paid promotional campaigns
- Verbal recognition at the sponsored event
- Social media posts
- Table space at the venue
- 1 delegate registration

ORGANISERS

REGlobal provides global, high-level analysis and perspective on issues related to renewable energy that are of interest and relevance to CXOs working with energy developers, electricity utilities, technology providers, investors, regulators, policymakers and other concerned organizations. It features analysis of key trends and major developments, interviews with top managers and officials, opinion of leading experts and a rich knowledge centre. It covers a wide range of issues and topics including but not limited to markets, technology, policy and finance. The primary focus is on all forms of renewable energy but, when relevant, it also examines trends related to other sources of energy.

Global Transmission Research is a leading provider of information and analysis on the global electricity transmission industry. We publish newsletters and market intelligence reports, offer custom research and advisory services, and organise conferences on crucial and topical issues relevant to the industry. Our leading products - Global Transmission Report (a monthly newsletter), Global Transmission Weekly (a weekly update), and www.globaltransmission.info (website) – keep you informed on key developments, trends and issues in the industry. Our industry-focused research reports provide decision-makers with the latest data, insights and analysis on policy, regulations, market size, projects, investment plans, market forces and drivers, players and the competitor landscape, as well as growth forecasts and the outlook for important industry segments.

FEES

Delegates	Price before January 30, 2026	Price before February 27, 2026	Standard Fee
One Delegate	EUR 960	EUR 1,080	EUR 1,200
Two Delegates	EUR 1,600	EUR 1,800	EUR 2,000
Three Delegates	EUR 2,240	EUR 2,520	EUR 2,800
Four Delegates	EUR 2,880	EUR 3,240	EUR 3,600
Special Category*	EUR 400	EUR 450	EUR 500

**There is a special low fee for government agencies, regulatory authorities, academia and research institutions*

PAYMENT OPTIONS

1. Credit Card: To make payments by credit card, please visit: <https://cvent.me/aanXvv>

All credit card payments will be subject to standard credit card charges

2. Wire Transfer:

Beneficiary: India Infrastructure Publishing Private Limited*
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Bank Account No: 094179587002
Swift Code: HSBCINBB

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TERMS AND CONDITIONS

Cancellations

- Cancellation requests received in writing 30 days before the conference date will be eligible for a full refund, minus a service charge/administration fee of EUR 150. We regret that no refunds will be made for cancellation requests received less than 30 days before the conference.
- Substitutions/name changes are welcome at no extra charge. Please send these in writing at least two days prior to the conference.

Disclaimer

- REGlobal shall assume no liability whatsoever in case the conference is postponed or cancelled due to a fortuitous event or unforeseen occurrence that renders its organization impractical, illegal or impossible. For purpose of this clause, a fortuitous event shall include, but not be limited to: war, fire, labor strike, extreme weather or other emergency. REGlobal's responsibility is limited to the return of registration fees only, and not any travel and accommodation costs.
- Please note that it may become necessary for reasons beyond the control of the organizers to make alterations to the content and timing of the program or speakers.

CONTACT US

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