

Eiko Power 2024 Performance Insurance

Photovoltaic Long-Term Performance Warranty Insurance





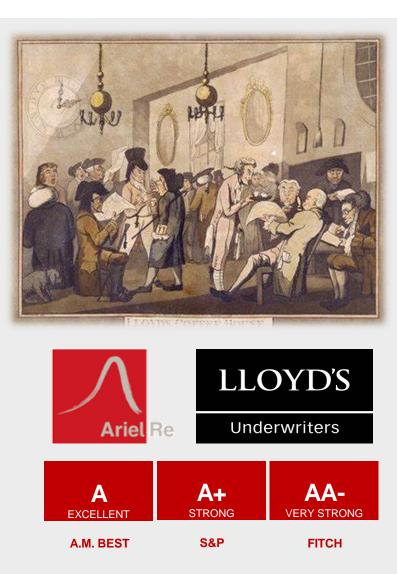
Who are we?

From those beginnings in a coffee house in 1688, Lloyd's is founded on over 332 years of unrivalled underwriting experience and innovation as pioneer to become the world's leading market for specialty insurance. Led by expert underwriters, covering more than 200 territories, the Lloyd's market develops the essential, complex and critical insurance to enable markets and advance progress.

Ariel Re Syndicate 1910, a Lloyd's of London Syndicate, rated A/A+/AA- (A.M. Best, S&P, Fitch) with offices in London, USA, Bermuda, Dubai, Singapore, Shanghai and Hong Kong; the oldest (re)insurance platform of Lloyd's that provides strong credit ratings and a global license network.

Ariel Re has a dedicated team of underwriters who since 2009 support the product development and distribution of Clean Energy / Solar technology performance risks with over 50GW of underwriting experience .

The latest financial strength ratings are available to view at www.lloyds.com/lloyds/Investor-Relations/Ratings



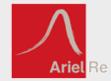
Who are we?

Team Experience in Solar Industry:

- Maintain relationships with key stakeholders across entire value chain, including commercial lenders, private equity, development banks, project developers, scientific institutions, research bodies and policymakers.
- Industry wide experts in technology and financing of solar projects, valued thought leaders at global conferences. Select contributor invited to closed-door workshops for development of solar energy in China by NDRC (National Development and Reform Commission).
- Audited over 130 manufacturers globally across all solar technologies

Clean Energy Risk Solutions Team:

Jan Napiorkowski – Global Head Clean Energy, based in Hong Kong Christine Sun – Lead China, based in Shanghai Kit Chu - Solar Lead, Based in Singapore Fraser Blunt, Lead Europe, Based in United Kingdom Frank Petrocelli, PhD – Senior Risk Analyst, based in United States Jamie Daggett - Energy Storage & fuel cell Lead, based in United States Tad Dritz - Bioconversion & Hydrogen Lead, Based in United States Moche Ning – based in Beijing



* Combined over 50 years industrial, financial services and corporate insurance experience; launched first solar warranty insurance program in 2009.

Clean Energy team members are located in China, Hong Kong, Tokyo, New York, London. We deliver to our clients customized services and local support all over the world.





Industry Leader and Partner to Clean Tech Community







SOLAR: Replacement vs. Loss of Revenue Protection



Component Replacement Cover

- 1:1 backstop of supplier's original performance warranty
- Apply Lloyd's Financial Rating instead of supplier's non-investment grade
- For single utility or portfolios of commercial / residential projects
- Underwritten on a project/portfolio basis or for manufacturer's liability

PV System Output Guarantee

MWh Guarantee

PR Guarantee



- Guarantees floor-MWh on energy production or Performance ratio
- Apply Lloyd's Financial Rating instead of Module & Inverter supplier and EPC or O&M provider noninvestment grade guarantees
- An investment grade production guarantee when combined with an investment grade off-taker, secures Return-on-Investment with improved financial risk profile
- For single utility or portfolios of projects

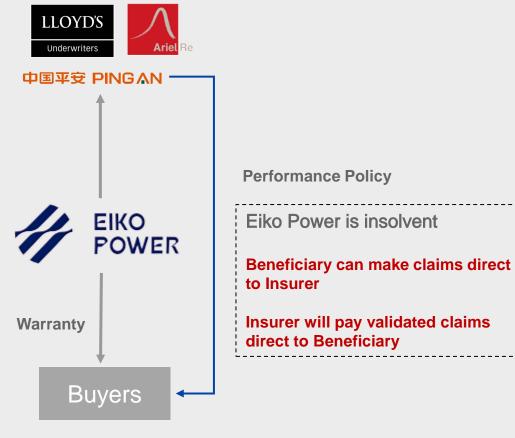




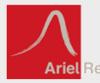
Buyers' Right in case of declared Insolvency

Insurance Structure

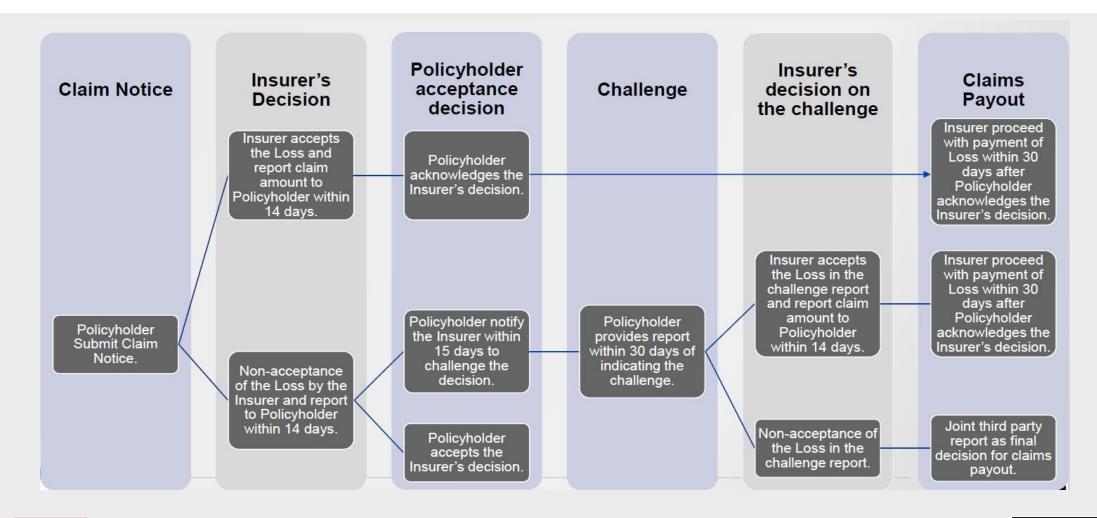
- Insurance coverage for 25 years or 30 years, including 30 years
 Product defect and 30 years Performance output.
- There is no waiting period for Beneficiary after the event of Insolvency of Eiko Power.
- In the event of Insolvency of Eiko Power, those customers of Eiko Power that are registered under the Policy will become Beneficiaries according to the terms and conditions of the Policy.
- Reinsurance support to the Project Cover and Yield Cover, customized insurance structure is available to Projects with Eiko Power's Photovoltaic modules covered under this Policy and qualified for coverage by the Insurer.



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Claim Process



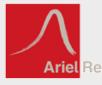




Market Comparison

Our full line of insurance solutions provide clients with the most comprehensive coverage and customer service

| | | Other Insurance Company | Other Insurance Agent | Argo/ Ariel Syndicate of Lloyd's |
|---------------------------------------|----------------------------------------------------|------------------------------|-----------------------|----------------------------------|
| PV Module Performance Guarantee | Manufacturer Cover 25 Years | YES | YES | YES |
| | Single Project Cover | Only with Manufacturer Cover | NO | YES |
| | Project Portfolio Cover | Only with Manufacturer Cover | NO | YES |
| PV System Loss of Revenue | Single Project Production(MWh) Guarantee | NO | NO | YES up to 18 years |
| | Project Portfolio Production (MWh) Guarantee | NO | NO | YES up to 18 years |
| | Performance Ratio (PR) Guarantee | NO | NO | YES up to 18 years |
| | Stand-alone Lack of Sun Cover | NO | NO | YES up to 18 years |





Project Module Replacement Cover



Financial institutions have distinct lending and investing requirements across different markets.

Our flexible, customized Project Cover risk product satisfies individual lenders' requirement to deliver a more bankable module.

Project Cover Features

Suitable for all stakeholders

Flexible application to projects, portfolios, orders, markets, distributors or manufacturers.

Choose your coverage duration

Coverage duration from one year up to 20 years. Longer duration on special acceptance basis.

Choose your risk structure

Flexible structure in terms of deductibles, limits, amortization rate of module value to meet individual requirements.

Insolvency terms

Park Owners / Financial institutions can be the Insured

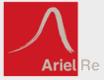
Oversea Policy

Policy can be issued wherever the project located

New Policy/Add-ons policy

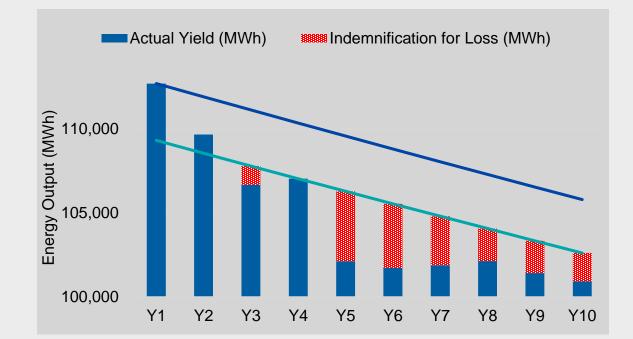
Can add additional shipment and labor cost, Loss in revenue due to module failure, Irradiation etc





System Loss of Revenue Cover

In each year (Event Period) where the actual energy yield is below the Insured Level caused by any of the Insured Perils, an indemnification for the loss shall be payable.





Insured perils: Weather

- Solar Irradiance volatility
- Excessive clouding



Insured perils: Performance Ratio

- Component Performance
- · Component Availability
- System design losses
- Specific and defined O&M related losses
- We can insure all "PVSyst" failure modes and include an automated and fully transparent claim handling process





LLOYD'S

Case Studies

| Case Study | | | | |
|---------------------------|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|--|
| Buyer | Developer | Installer | Asset Manager | |
| Policy Period | 20 years | 15 Years | 15 Years | |
| Project Size | 170MW | 30MW Distributed Rooftop | 100MW Ground Mounted | |
| Project Location | Globally | Netherlands | Japan | |
| Limit | 30% of the contract value | 92% of the guaranteed MWh | 20% of the contract value | |
| Policy Issuing Country | USA | Netherlands | Japan | |
| Additional Requirement | Policy must be issued locally Insurance company must be A-rated and international | Financial institution is Insured Loss in revenue matching installers liabilities from its kWh Guarantees | Full MWh Guarantee To the benefit of Lender financing project to protect pre- defined DSCR levels | |







Thank You !

