

RESURETY AND S&P GLOBAL US PPA MARKET INSIGHTS FAQ



CleanTrade 

S&P Global
Energy

S&P Global Energy Chooses REsurety to Power PPA Market Insights

Today's PPA markets in North America are full of uncertainty. Rapidly shifting policies along with growing power demand and clean energy capacity are contributing to widely fluctuating prices across regions and technologies. Short-term PPAs are becoming more common as buyers and sellers manage risk.

Many clean energy market participants benefit from transparent PPA pricing data, including clean energy buyers, sellers, developers, producers, and financiers. This data is critical to better understand their investments, assess the viability of projects, negotiate competitive contracts, and plan effective and resilient decarbonization strategies. REsurety, as the leading provider of clean energy software, services, and marketplace solutions, works closely with market actors to bring purpose-built tools and expertise to their every decision. When S&P identified the need for real-time, trustworthy PPA market insights to fuel their price assessments – REsurety was the clear partner.

What will REsurety's data power?

Platts, part of S&P Global Energy, has launched a new portfolio of daily price assessments for long-term and short-term power purchase agreements spanning several ERCOT hubs.

Over fifty percent of all US PPA transactions are now occurring in ERCOT, highlighting the region's expanding role in the country's overall energy landscape, and the growing importance of ERCOT.

- ERCOT North Hub Solar Long-Term As-Generated PPA Index CEMPF00
- ERCOT North Hub Solar Short-Term As-Generated PPA Index CESPF00
- ERCOT North Hub Wind Short-Term As-Generated PPA Index CESPG00
- ERCOT South Hub Solar Long-Term As-Generated PPA Index CEMPH00
- ERCOT South Hub Solar Short-Term As-Generated PPA Index CESPH00
- ERCOT South Hub Wind Short-Term As-Generated PPA Index CESPI00
- ERCOT West Hub Solar Long-Term As-Generated PPA Index CEMPJ00
- ERCOT West Hub Solar Short-Term As-Generated PPA Index CESPJ00
- ERCOT West Hub Wind Short-Term As-Generated PPA Index CESPJ00
- ERCOT West Hub Wind Short-Term As-Generated PPA Index CESPJ00



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What's in REsurety's data?

REsurety's [CleanTrade](#) platform is the first and only CFTC registered Swap Execution Facility (SEF) for as generated clean energy. It includes competitive bids, offers, and trades observed in the market. S&P price reporters gather this and other data directly from a wide range of market participants.

S&P will aggregate and develop price assessments daily and insights monthly. All PPA bids, offers and trades are published in real-time, bringing further transparency and clarity to the US PPA markets.

Who benefits from price assessments?

REsurety's CleanTrade platform has bids & offers in all major ISOs. The marketplace is home to market participants who will benefit from price assessments:

- Utilities & IPPs
- Oil & Gas
- Power Traders
- Renewable Energy Developers
- Large Buyers (Commercial & Industrial)
- Technology and Hyper-scalers
- Financial Institutions

What's next?

After ERCOT, other US hubs at ISOs including PJM, MISO, and SPP are expected to launch in phases. Alongside the daily price assessments, S&P Global Energy will be launching a monthly report that includes Platts prices & insights as well as Horizon analysis and forecasts of the PPA markets.

S&P Global Energy's partnership with REsurety

Under this partnership, S&P Global Energy Platts will have exclusive access to the transactional data of REsurety's [CleanTrade](#) platform. CleanTrade is the only transaction platform to be registered with the Commodity Futures Trading Commission (CFTC) to operate a Swap Execution Facility (SEF) for as generated clean energy, underscoring its reliability and robust framework as a mark of trust in the clean energy sector. Both companies aim to build on both the greater transparency, standardization, and liquidity that Platts' US PPA price assessments and REsurety's CleanTrade platform bring to the clean energy markets.

What do the Platts PPA price assessments provide to the market?

The assessments are designed to provide reliable daily price information about PPAs and help track the changing daily value of PPAs for different renewable electricity production technologies in different markets.

Where can I find the US PPA assessments?

Packaged exclusively in Clean Energy Technology ([Market Data](#) and [Market Insights](#)) CSM+ package, and available via:

- New monthly report "North American PPAs" under Clean Energy Technology CSM+ (coming in March 2026)
- S&P Global Energy Core
- Channel partners
- Cloud, Excel Add-in, API and FTP
- Market Data Category: APP

More on PPAs

What is a PPA or VPPA?

A VPPA is a financial contract between a company and a renewable energy project or hedge fund provider where the company agrees to buy the project's power at a fixed price, ranging from 3 months up to 15 years. In a VPPA, the buyer does not take physical delivery of the electricity whereas with a PPA, the buyer does take physical delivery (the electricity is transmitted to their site). Buyers guarantee a price for electricity, insulating the projects from the ups and downs of market electricity prices. For new build projects, this gives lenders the assurance they need to provide capital for the project, and for operational projects, this allows them to have the cashflow certainty desired by their owners.

These contracts often come with associated renewable energy certificates (RECs), which represent the value of the environmental attributes associated with the energy such as emissions reduction. These RECs have value, too, and can be traded separately or with a PPA / VPPA contract.

The Value of a PPA / VPPA

Purchasers of PPAs – like utilities, corporations, or energy investors – participate in the market for many reasons. To name a few:

- Drive greater budget certainty by stabilizing energy costs
- Diversify portfolio risk across energy commodities
- Reduce company's emissions impact
- Drive greenfield investment both domestically and internationally

Who can I contact to learn more about Platts PPA price assessments?

Platts editorial: powerpricing@spglobal.com

Platts product manager: Sukham Puri (sukham.puri@spglobal.com)

About RESurety:

RESurety is the leading provider of data, software, and services to the clean energy economy, and operates the only transactional marketplace for clean power. Trusted by the industry's leading buyers, sellers, and investors, RESurety's proprietary data models, powerful technology platforms, and deep domain expertise empower confident, impactful decision-making and efficient, effective portfolio management. RESurety's CleanTrade is the first and only CFTC registered Swap Execution Facility (SEF) for as generated clean energy, creating a marketplace that brings speed and transparency to how buyers and sellers transact. For more information, visit www.resurety.com or follow RESurety on [LinkedIn](#).

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