



Maximize Your Renewable Energy Purchasing Options:

SUPPLIER SOURCED RENEWABLE POWER

Supplier Sourced Renewable Power, also sometimes called Custom Sourced Renewable Power (CSRP) allows for the fast, easy and flexible purchase of physical power and Renewable Energy Credits from new and existing renewable projects. This may include contracts with solar farms to purchase renewable energy for your building's use. With Supplier Sourced Renewable Power, you pay one price for your company's electric, including congestion costs, coming from the renewable energy resource and a third-party vendor secures the agreement with the developer. That vendor also manages the risk for unit contingency, congestion and developer credit.

What's important to know about Supplier Sourced Renewable Power is that:

- CSRPs are fixed firm products, eliminating wholesale market risk.
- CSRPs are appropriate for large industrial spaces and institutions, as well as medium-sized commercial spaces, i.e. >20,000 MWh/Annual.
- CSRPs can be structured as a fixed price shape (Power Portfolio), a fixed price block (Power Portfolio), a percentage hedge (LFBI), or a fixed priced.
- CSRP contracts can be any length, however terms range from 5 - 10 years.
- CSRP prices will fluctuate with the market.

Some CSRP customers may be able to claim additionality with their purchase of this energy option. Additionality happens when an organization's Power Purchase Agreement (PPA) has the direct effect of adding new renewable energy generation to the grid. Owners searching for flexible simple renewable energy designations are the ideal target market for Supplier Sourced Renewable Power.



At MD Energy Advisors, one of our most important roles is to educate business consumers about their energy purchasing options. [Learn more.](#)