



# Renewable energy 14 kWh

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Prices of green power can vary for your organization depending on multiple factors, including:

EPA recommends seeking multiple estimates from suppliers to assess the market rate for green power products that meet your organization's goals. The following sections will review pricing information by green power product category. These pricing figures and information are illustrative and meant to provide context to the marketplace.

The green power pricing examples we are highlighting here include:

Direct price comparison between products is difficult because the product categories listed below deliver different commodities. Some product categories include:

Some green power products are based on wholesale prices, typically unavailable to retail customers. For example, PPAs may include both the RECs and the electricity from a specific green power generator. In contrast, retail RECs do not include the underlying electricity.

Retail renewable energy certificates (RECs) are sold, delivered, or purchased separately from electricity (commonly referred to as "unbundled"). They represent proof of renewable electricity delivered to the grid and represent the environmental effect or energy attributes of that renewable electricity.

RECs are a marketable commodity that are in demand with electric utilities and large and small electricity consumers (e.g., residential, commercial, and industrial), which affects market prices.

Consumers can purchase RECs for their own use, enabling them to claim the use of renewable electricity exclusively. These RECS are valuable to consumers and suppliers because sales signal demand for renewable electricity beyond what would have otherwise occurred due to regulation or mandate.

Consumer buying RECs are not limited from where they buy their RECs in the U.S. and can shop for RECs with lower prices. Retail RECs are a retail product and often indicate a retail price. However, the price will be



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highly dependent on the volume, length of the contract, location, generation source, and date of the RECS.

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