

# Enernova Renewable Energy Certificate (REC) Procurement Services



At **Enernova**, we help organizations meet their renewable energy and carbon reduction goals through strategic procurement of **Renewable Energy Certificates (RECs)**.

Our team manages the entire process, from strategy to sourcing to retirement, so you can focus on your mission while we ensure transparency, credibility, and value.

## What Are RECs?

**Renewable Energy Certificates (RECs)** represent the environmental attributes of one megawatt-hour (MWh) of electricity generated from renewable sources such as wind, solar, hydro, or biomass.

**Purchasing RECs allows organizations to:**

- Match electricity use with renewable generation
- Reduce Scope 2 emissions
- Demonstrate leadership in sustainability reporting (CDP, RE100, LEED, etc.)

## Types of RECs

Type	Description	Best for
Unbundled RECs	Purchased separately from electricity. Flexible, quick to transact, and available from various geographies and vintages.	Purchased separately from electricity. Flexible, quick to transact, and available from various geographies and vintages.
Bundled RECs (from PPAs or VPPAs)	Acquired along with the renewable power contract, representing a direct relationship with a project.	Companies aiming for deeper impact and long-term visibility.
Green-e® Certified RECs	Verified by the Center for Resource Solutions to ensure transparency and legitimacy.	Buyers seeking third-party certification for reporting and marketing.
Regional RECs (e.g., PJM-GATS, ERCOT, M-RETS)	Tied to specific grid regions, supporting local renewable generation.	Organizations emphasizing local impact and alignment with utility footprints.



# EnerNova's REC Procurement & Advisory Process

01

## Goal Alignment

- Define sustainability targets and reporting needs (GHG, RE100, LEED, etc.)
- Assess renewable energy strategy (on-site, PPAs, RECs)

02

## Market Analysis & Sourcing Strategy

- Identify optimal REC types, volumes, and markets
- Evaluate cost, certification, and regional alignment

03

## RFP Development & Execution

- Prepare and distribute competitive solicitations to vetted REC suppliers
- Evaluate offers on price, certification, location, and impact metrics

04

## Supplier Selection & Contracting

- Negotiate favorable terms
- Ensure traceability and compliance with sustainability frameworks

05

## Ongoing Management & Reporting

- Deliver tracking and retirement support
- Provide documentation for audits and sustainability reporting



## Why Enernova?

- Deep market expertise across U.S. and international REC markets
- Transparent and competitive RFP process
- Strategic alignment with your sustainability roadmap
- Proven track record with corporate, higher education, and municipal clients

