

Implement Battery Energy Storage Solutions with Flexibility and Ease

RenewEnergy
PARTNERS

As a result of rising energy demands and emission reduction mandates, it is now more advantageous than ever for businesses to modernize their facilities by upgrading to alternative battery storage technologies.

Resilient Energy Generation, Storage, and Distribution

Decarbonization can improve your bottom line. Backed by best-in-class manufacturing partners and intelligent, predictive software, Renew Energy Partners is introducing turnkey funding for their Battery Energy Storage System (BESS). Take advantage of BESS through expert off-balance sheet funding to reduce energy expenditures, comply with local energy mandates and pledges, and generate new savings previously unavailable to the commercial and industrial markets.



Reduced cost meets increased flexibility

Energy savings resulting from BESS implementation can decrease costs by lowering peak demand charge, including ICAP, transmission demand. Additionally, participation in utility demand response programs can provide flexibility of battery dispatch, further deepening savings.



Expert funding partners

Supplement your ongoing capital projects with a Master Service Agreement (MSA). With an MSA, we can provide off-balance sheet funding under stringent accounting standards at competitive market rates from an experienced team.



Full service, wide scale

From audit to installation, our team ensures that you receive the optimal BESS system and provides the necessary commissioning, maintenance, and monitoring of your system, customized to your operational needs.

About Renew Energy Partners

Decarbonization of the built environment is increasingly becoming a corporate goal and municipal standard. While frontloading mandated compliance is a smart business move considering increased regulation, it can also be complex and expensive to self-perform. Renew Energy Partners handles all the details to produce a financially compelling project proposal, outlined with all possible energy-saving systems and clean power solutions that are perfect for your facility and operational demands.

Our energy-efficiency retrofits and clean energy installations can provide companies with as much as 30% – 50% of annual savings. This means our customers lead, instead of follow, avoiding fines while positively engaging stakeholders alike.

Partnerships



Kinsley Energy Systems is an energy solutions provider for customers throughout the Northeast. Their mission is to set the standard for energy systems performance and service by providing quality products and employing an expert team of energy professionals. Kinsley is a value-added equipment and service provider for the highest-quality distributed energy systems.



ICETEC aims to transform how industries, institutions, and individuals view and control their energy usage. With in-house development of web tools, algorithms, and dashboards, they empower customers to make smarter energy decisions.

Schedule a Discovery Call

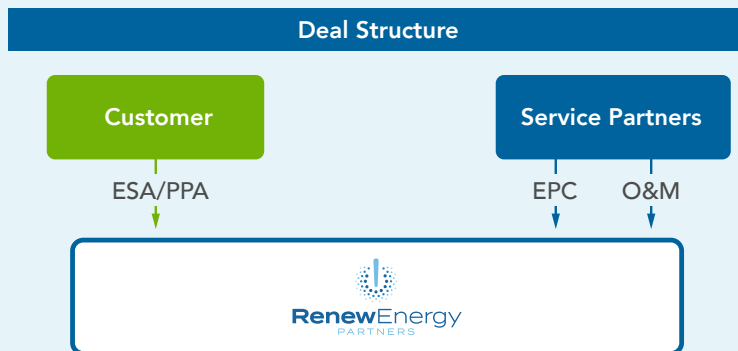
Want to learn more? Scan the QR Code to schedule a discovery call today and see how Renew Energy Partners can help you take action to reduce your energy costs and climate emissions.



RENEW Project Structure and Process, Explained

RENEW provides up-front financing to retrofit your building and purchase, install, and maintain new systems as part of our Master Service Agreement (MSA). With an MSA, we can implement energy efficiency projects via an Energy Services Agreement (ESA) or on-site energy systems via our Power Purchase Agreement (PPA).

An ESA covers energy efficiency projects, including lighting, HVAC, or intelligent energy controls. PPA's are used for on-site clean energy systems, including microgrids, geothermal, cogeneration, and renewables. Our solution for your building may include either or both. Like a utility service, we treat an ESA or PPA as an off-balance sheet expense that is 100% tax deductible.



MSA FAQs

Are there construction risks?

RENEW manages all construction risk with Kinsley Energy Systems and we can include a performance bond.

What about performance risks?

The MSA guarantees on-bill saving. We don't get paid, if we don't deliver.

Can I implement other measures?

Yes, at anytime you can add additional energy efficiency or on-site generation measures to this contract.

Project Phases

- 1 Indicative Proposal:**
After a preliminary assessment of your facility, Renew Energy Partners will submit its initial proposal.
- 2 MOU Phase:**
After a detailed investment grade audit, project development begins and the MSA agreement (as well as any other necessary contracts) is drawn for your business to review and sign.
- 3 Implement, Measure, and Verify Savings:**
Renew Energy Partners delivers funding and project implementation begins. After its completion, we verify system performance and total energy savings.
- 4 Commercial Operation:**
Your monthly MSA service payments begin. A portion of the measured savings goes to RENEW as a service fee and the rest to your company's bottom line.
- 5 Ownership:**
Your contract ends and you take ownership of the upgraded systems at fair market value. All future savings go back to your business. Additionally, carbon reduction is quantified, which demonstrates your commitment to environmental improvement concretely to customers and other stakeholders.

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