PowerClerk®

The utility industry's leading program management software for DERs and beyond

- ✔ 2M+ Applications Processed
- ✔ 100+ Programs at 75+ Utilities & Agencies
- ✔ Built for DERs and More
- ✔ Secure, SOC2 Compliant
- ✔ Optimized for Utilities
- ✔ Cloud- and Browser-based Service
- ✔ Mobile Ready

" PowerClerk is flexible to our evolving needs and enables us to make changes without burdening the IT team."

- Sam Molina
Renewable Energy Program Coordinator
TUCSON ELECTRIC POWER

" Orange & Rockland has the best-in-class EVSE Incentive portal as identified by top developers in New York State—resulting in more projects in our territory—and that's because of PowerClerk.

- Andrew Farrell
Department Manager – EV Operations
ORANGE & ROCKLAND UTILITIES, INC.

" PowerClerk is designed with solar installers and utility processes in mind. Whenever we work in a new market, we hope the utility is using PowerClerk because it makes our lives so much easier."

- Tia Cline
Utility Specialist Team Lead
PALMETTO (SOLAR COMPANY)

Scale and streamline deployment of your energy programs with PowerClerk business process automation software designed for utilities

PowerClerk workflow automation software gives utilities control of their energy programs. Flexible, no-code configuration streamlines design and management of DER programs that meet customer satisfaction and process optimization goals. Straightforward IT integration, a responsive, mobile-friendly user interface, and built-in reporting provide transparency and ease-of-use for customers and stakeholders.

PowerClerk collects and shares energy program information and automates workflows to meet the needs of all utility stakeholders

Centrally Manage All DER Programs & Workflows

Engineering/Planning · Field Staff/Installers · Applicant/Customer · Regulators/Commissions · Customer Service · Information Technology · PowerClerk®

Adaptable: PowerClerk is built to adapt quickly to changing business and regulatory requirements via a cloud-hosted, browser-based, no-code workflow automation software platform.

Trusted: PowerClerk is trusted by more than 75 utilities and agencies to manage their DER programs, including many of the largest programs in the country.

Efficient: PowerClerk provides transparency for applicants while keeping program managers, planners, executives and regulatory agencies informed through system integrations, dashboards and reporting.

Create and manage end-to-end, integrated workflows with PowerClerk

Program Automation for DERs and Beyond
Streamline operations by automating program workflows. De-silo programs and keep all stakeholders aligned. Send communications, process applications and generate reports.

Flexible Program Design
As your business changes, so can PowerClerk. Build forms and define workflows as your programs exist today, and have confidence that processes and workflows can easily change to meet new requirements.

Straightforward Data Integration
Utilities have data in numerous cloud and on-premise systems. Use the PowerClerk API to connect with utility IT systems, including common platforms such as SAP, Oracle and Salesforce, as well as utility DERMS and distribution planning applications. Share data with PowerClerk standardized web services, including integrations with Esri ArcGIS, EPRI DRIVE, DocuSign, Stripe and more.
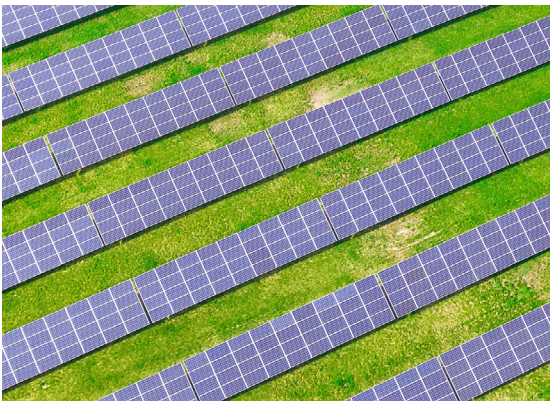
Interconnection Management

Automate, streamline, and scale your **distributed generation and FERC interconnection processes.**

Whether you're digitizing paper forms, automating your processes or integrating interconnection management with other IT systems, our tools are here to grow with you.

Renewable Energy

Oversee renewable energy programs end to end—from **customer education, to enrollment and program management.**

Clean Power Research provides a suite of products to accelerate the renewable energy transformation.

Transportation Electrification

Accelerate progress towards decarbonization targets by enabling the electrification of vehicles and fleets.

Our transportation electrification solution empowers utilities and energy agencies to oversee and streamline **simple to complex EV make-ready programs.**

Building Electrification

Empower businesses and consumers to electrify their buildings and reduce non-renewable energy dependence.

Clean Power Research offers utilities a full suite of tools to oversee **building electrification programs.**

Trust & Support

Reliable & Secure
Meet rigorous technical and security protocols to keep data secure and processes running 24/7, SOC2 compliant.

Support & Services
Use the PowerClerk Support portal to self-configure programs, or leverage Professional Services for additional configuration, support and training.

Access Management & Permissions
Save administration time with simple permissions management. Integrates with single sign-on SAML2.0 standard providers, including Okta and Azure.

Streamline Processing with Digital Signatures
Automatically generate documents and route approved documents for safe and secure eSignatures.

Extend the Utility IT Environment
Leverage existing IT investments with straightforward integration, reducing the need for custom IT support.

Time & Resource Efficiency

Ease of Deployment
Quickly deploy new programs and improve team efficiency with a cloud service that is continuously innovating to offer industry best practices.

Simple Records Management
Create an efficient source of DER information that links to your customer information, ensuring accuracy and completeness for crucial planning and operational needs.

Ease of Use
Provide internal and external users with a simple, browser-based user interface to support program efficiency and adoption goals.

Automate Communications
Customize email communications with project-specific data, and automate delivery for applicant status updates or other project milestones.

Rich Reporting
Streamline regular reporting to meet the needs of internal and external stakeholders.

Adaptability & Flexibility

No-Code Environment
Set up and make changes in PowerClerk with no coding skills. Straightforward drag-and-drop tools take the load off IT and internal development teams.

Easily Manage Workflows & Forms
Create multiple workflow paths within a single program, and test changes prior to committing them to the live program.

Responsive / Mobile Ready
Take advantage of a browsing experience optimized for use in the workplace, field or home office.

Energy Equipment Lists
Simplify application processes and improve accuracy with industry equipment lists, including solar PV, inverters, batteries and electric vehicle chargers.

Custom Forms
Develop multiple forms per program. Reduce errors and save time with built-in conditional visibility and validation.

Clean Power Research®

Software services from Clean Power Research help solve the energy industry's most challenging problems. Our mission is to power the worldwide energy transformation with trusted, adaptable and efficient solutions.

For more than 20 years, leading utility and energy enterprises have trusted Clean Power Research to deliver innovative solutions that inform, streamline and quantify energy-related decisions and processes. We're proud that our customers include the top 10 Fortune 500 utilities, as well as many of the world's largest renewable energy companies.

PowerClerk®
Energy program digitization, automation and management

WattPlan®
Customer engagement and enrollment, and DER planning

SolarAnywhere®
Solar assessment, forecasting and performance management

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