

# Make community-based clean energy a reality.



#### RemoteMeter™ Makes it Possible

The Clean Energy Collective's (CEC) energy management solution, RemoteMeter™, makes community-based clean energy a reality. This turn-key solution provides remote metering capabilities for community-owned clean energy facility customers, such as a community solar farm. RemoteMeter™ seamlessly integrates with utility billing systems to track and apply clean energy production credits directly on the customer's bill, and enables energy customers and the utility to monitor their real-time clean energy production and account information online and via mobile devices.

### Remote Metering

RemoteMeter™ automatically tracks the individual energy production of each owner / customer within a collective energy facility. This information, driven by real-time meter and meteorological readings, is continually stored for processing and reporting to the utility, enabling each customer to realize power credits or true net metering benefits regardless of their physical proximity to the community-based facility.

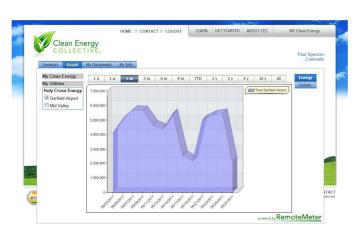
## **Utility Billing Integration**

Once remote metering information has been collected and processed, it is transferred to the utility's billing system to ensure appropriate meter crediting on the customer's monthly utility bill. Customer production surpluses are automatically tracked and applied to future months by RemoteMeter™ depending on the utility's metering policies. Confirmation and reconciliation reports are provided to the utility to assure proper crediting and to permit historic data tracking.

## **Utility and Partner Tools**

Utilities and CEC partners are provided secure access to RemoteMeter™ to enable them to view, manage and pull current and historic information specific to their customers, including a powerful set of custom reports. Utilities are also provided a set of administrative tools to upload, download and change customer data, operational preferences and user access controls as needed. RemoteMeter™ is able to quickly integrate with nearly all utility billing systems.

RemoteMeter<sup>™</sup> has the flexibility to be privately labeled with your company logo and contact information if desired. This allows utilities and CEC partners to brand the system as part of their own business solution.







# Make community-based clean energy a reality.



#### **Customer Access**

RemoteMeter<sup>™</sup> provides a secure, feature rich website for customers to view their clean energy production in real time as well as chart it over an extended period. Customers can also review ownership and energy credit history, comparisons to their energy use and access a variety of custom reports and user preferences. Customer's can stay in touch with RemoteMeter<sup>™</sup> through the web, iPhone or Windows desktop applications or through a variety of mobile devices.

## Platform and Deployment

We built RemoteMeter™ with the latest technologies to ensure maximum security, integration and flexibility. The integration engine supports various methods including XML, EDI, flat file, delimitation and downloads. The application is offered in a managed Application Service Provider (ASP) model over the web or a private network to ensure operational stability. There is no software to install, host or maintain and RemoteMeter™ is licensed on a perseat, per-customer basis to minimize start-up time and costs, getting you up and running quickly.

### Windows and Apple compatible

 Internet Explorer 6+, Firefox 3+, Google Chrome

#### **Development Platform**

- Microsoft .NET 3.5
- Microsoft SQL Server database
- SOAP XML Web Services
- Windows Mobile, iPhone





