Introduction to Clear Blue

About Clear Blue Technologies

CLEAR BLUE TECHNOLOGIES'
Economics

- *Trusted partner*
- *Purpose-built, sustainable solution*
- *Generate locally, utilize locally*
- *Solar power, expert management*

- Offices - Canada, Sweden, Kenya, Nigeria, South Africa

- Smart power technology and Managed Energy Service.
  – Lowest TCO
  – Easy to Install
  – Managed remotely
  – Unmatched performance

- Reliable Telecom site power

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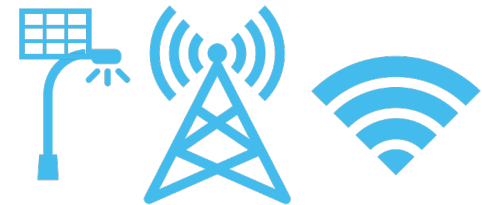TECHNOLOGIES

Smart Off-Grid, Wireless Power

Clear Blue Technologies provides a complete, mini, solar **off-grid power system** for use in street lighting, telecom, IoT and other **mission-critical devices**.
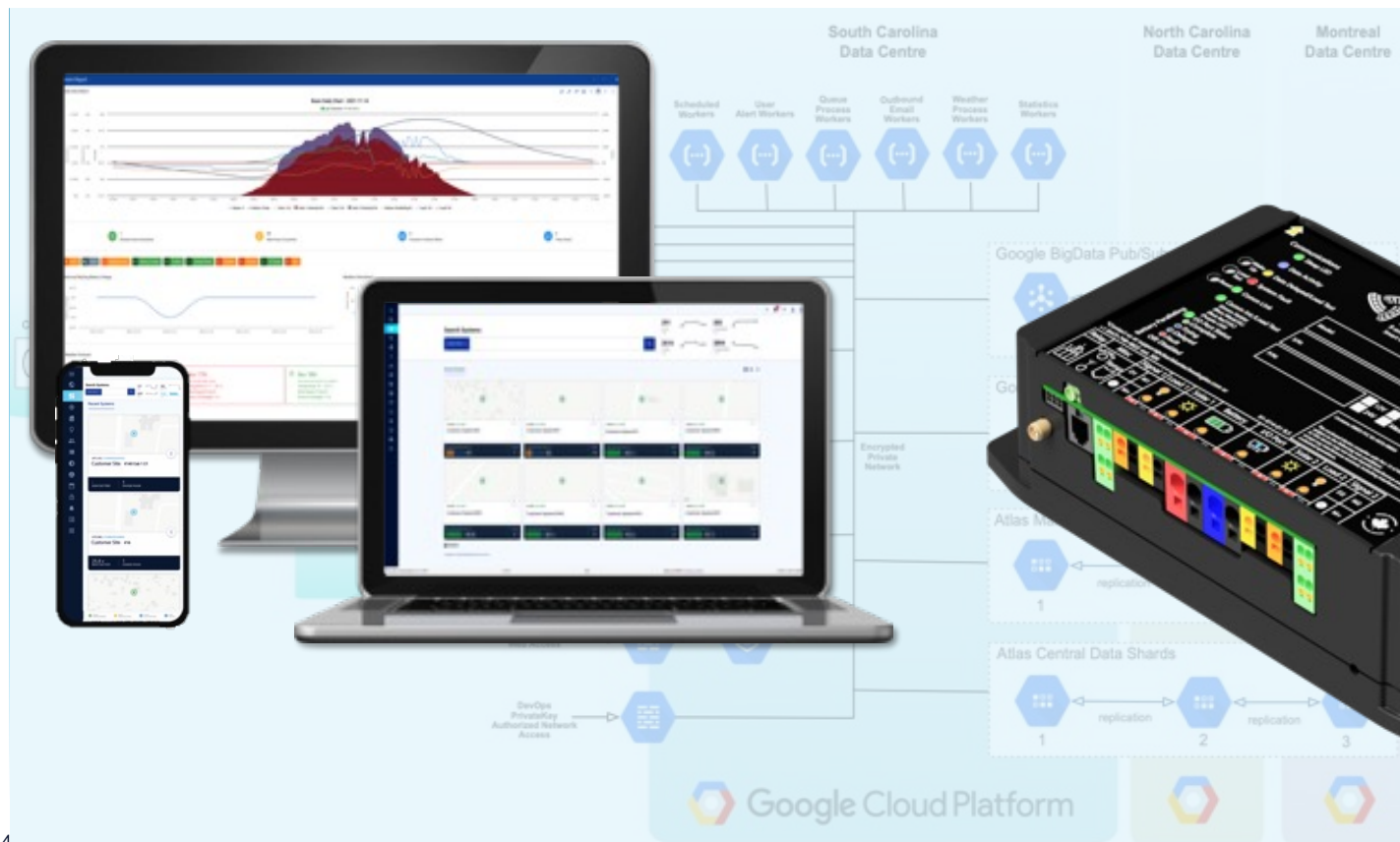
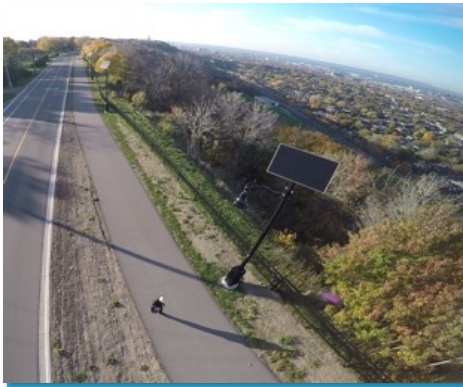**Off-Grid Power**   **Management & Control**   **Mission Critical Devices**

With systems managed and operated as an ongoing service, Clear Blue ensures **maximum uptime**, **longest life**, and **ultimate reliability**.

Clear Blue's Core Technology

What Do We Do? Smart Power Systems

Solar Street Lights

Illumient Lighting

Telecom

Micro-Grid and Nano-Grid Power Systems

Satellite Wi-FI/IoT

Pico-Grid Power System

The Clear Blue Advantage

Brand Promise

- Maximum uptime
- Longest life
- Easy to install and maintain

Differentiators

- Energy Forecasting and management
- Remote troubleshooting and remediation tools

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What Smart Off-Grid Provides

Clean managed wireless power – anywhere and anytime

Clean Energy

Sophisticated Power Management Technology

Predictive Energy Management & Weather Forecasting

High Value, Reliable Smart Off-grid Power

- Highly reliable solar or hybrid-solar power
- Built-in communications

- A complete power solution
- Simple to transport, install and maintain

- Operated and managed, as an ongoing service
- Managed power services for maximum uptime availability

- With the Lowest Total Cost of Ownership (TCO)
- 40% lower cost of power, upgradable for more power as needed

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Delivered through Energy-as-a-Service

EaaS is Clear Blue's cloud-based remote management platform **Illumience** and it's expert **service team**. EaaS allows organizations to move away from the operation and management of power systems and ensures maximum uptime, longest life, easy installation, and lowest TCO for off-grid power.
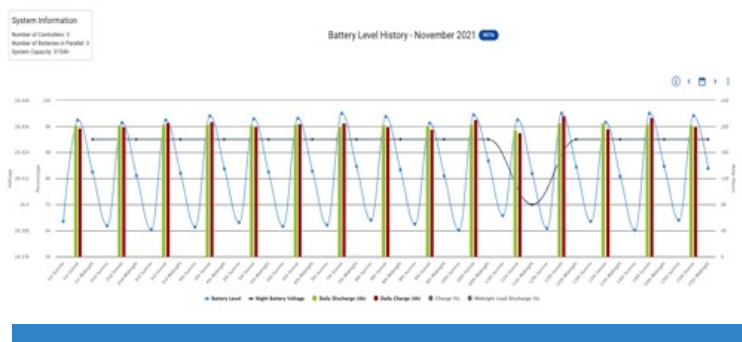
- Clear Blue's Illumience cloud-based software provides 24/7 monitoring, proactive maintenance, diagnostic testing and fault determination.

- Clear Blue's team of experts supports your teams in the field and manages systems, from our control center, to identify and correct issues before they become problems.
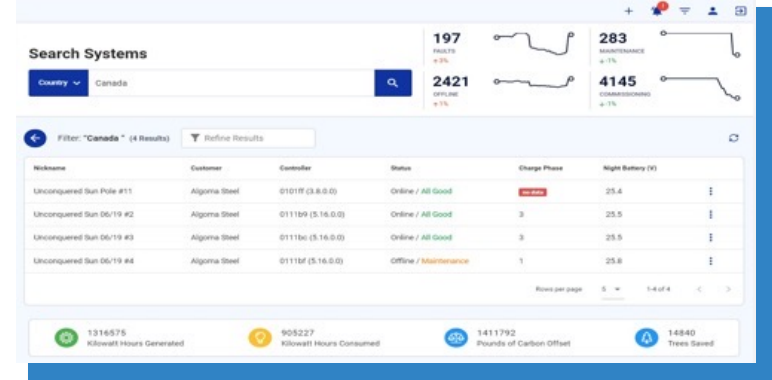
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Illumience Intelligent Power Management

Energy & Weather Forecasting

Maintenance, Troubleshooting & Remediation

Battery Life Cycle Management

Potential Energy Analysis
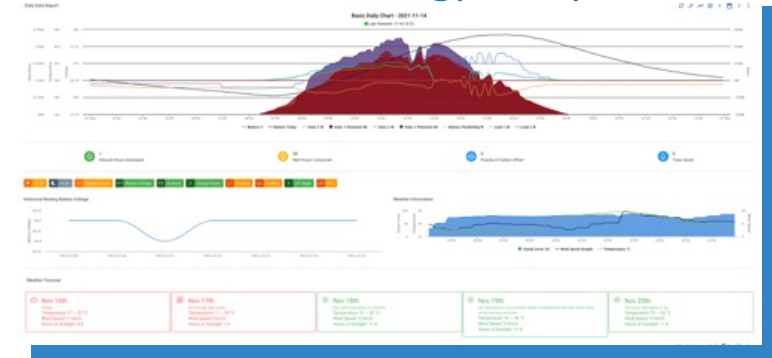
Why Clear Blue is Different

Lowest TCO through modularity, parallelization, & sizing efficiencies

Energy & weather forecasting, remote troubleshooting and remediation tools

Expert service team and Illumience advanced remote management and control

Peru
Remote Repeater

DRC
2G, 3G

Nigeria
Remote 4G / 2G

About Clear Blue

>400	>14,000	>10 Billion	>11.3 Million	55	28/9
Customers	Units deployed	Cloud Transactions	Days of operation	Countries	States & provinces

Clear Blue Technologies

Delivering on the Promise of Wireless Power

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