Delivering the Next Generation of Power with Smart Off-Grid







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Our Vision

Clear Blue Technologies, the Smart Off-Grid™ company, was founded on a vision of delivering clean, managed, "wireless power" to meet the global need for reliable, low-cost, solar and hybrid power for lighting, telecom, security, and Internet of Things devices.

Our Smart Off-Grid technology and service enable mission critical devices to be installed anywhere, and managed, controlled, and proactively serviced over the cloud.













Clear Blue Technologies, the Smart Off-Grid Company

Why Invest in Clear Blue:

>25% of world's population live without access to electricity, and many more without reliable power, driving huge global demand

Clear Blue's Smart Off-Grid: Clean, wireless, <u>managed</u> power with the industry's most advanced control and management system for nano off-grid applications

Today Clear Blue-powered systems are in 34 countries, 20 U.S. states and 8 Canadian provinces, and we are managing almost 3000 systems



SMART OFF-GRID

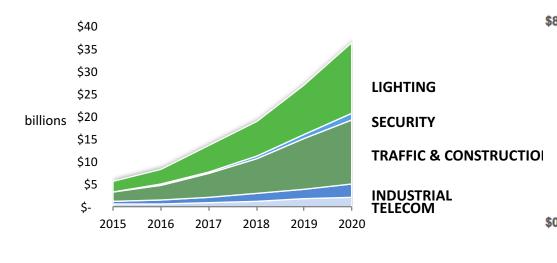


Clear Blue sells an integrated hardware, cloud software, and remote management service that allows mission critical devices to be installed anywhere, powered by clean energy, and monitored and managed over the Internet.



Positive Market Trends = Large Opportunity

28 BILLION IOT DEVICES by 2020



SOLAR PV PANEL COST



GLOBAL SOLAR STREET LIGHTING MARKET TO EXPAND RAPIDLY AT 23.23% CAGR 2016-2024, POISED TO REACH US \$17.78 BN BY 2024

While APAC is the largest market today, the market in Africa is expected to expand at the highest CAGR during the forecast period.



Smart Off-Grid Power for Telecom



Clear Blue selected by Facebook TIP for Smart Off-Grid



CLEAR BLUE TECHNOLOGIES AND THE TELECOM INFRA PROJECT DEVELOP SMART OPENCELLULAR POWER MANAGEMENT

🗎 2017/11/08 / 🝃 Press Release / 🙎 Susan Davis

The Smart Off-Grid Company and TIP to Collaborate on Bringing Telecom Service to People in Remote Areas

Wednesday, November 8, 2017, Santa Clara, CA – Clear Blue Technologies Inc., the Smart Off-Grid™ company, and the Telecom Infra Project (TIP), an initiative co-founded by SK Telecom, Intel, Nokia, Facebook and Deutsche Telekom in 2016, today announced a collaboration as part TIP's OpenCellular project group to improve connectivity in remote areas of the world. The collaboration is focused on OpenCellular-Power, an open source power solution designed to deliver highly reliable, low-cost solar power for the OpenCellular wireless access platform.



Where in the World is Clear Blue?





Telecom Sector Traction





The "TIP" is a Facebook founded initiative, uniting telco companies to bring internet connection to the missing 4BN people in the world



















Solar Lighting Marquee Customers

























Intellectual Property (Patents)



(2012) - Patented

- Remote management, control, troubleshooting & maintenance
- Off Grid Lighting & Other Applications



(2013) - Patented

 Predictive Performance Analytics Integrated with Weather Forecasting



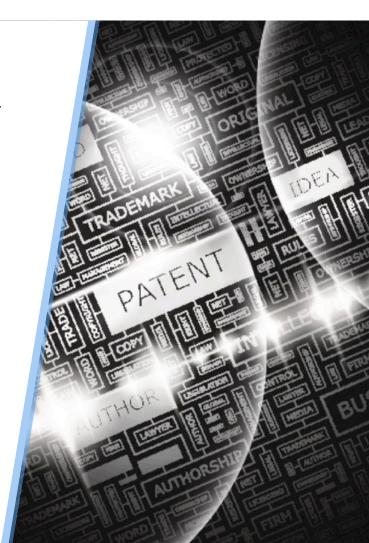
(2015) – Patent Pending, conditional approval stage

Dynamic Charging



(2017) - Patent Pending

 System for the Monitoring & Maintenance of Remote Autonomously Powered Lighting Installations





Industry Leaders with Unrivaled Experience



Miriam Tuerk
Co-Founder & CEO



John TuerkCo-Founder & Chief Power
Officer



Mark Windrim
Co-Founder & CTO Cloud &
Mobile



Wayne Pennington
CFO



Paul Desjardins
VP Sales & Bus Dev



Susan Davis
VP Marketing



Jason Woerner
Director, Strategic Product
Development, Nano & Micro-grids

Expertise in power, software and communications, telecom, and successful growing startups to successful exits



Market Capitalization Post-Financing

Total shares outstanding ¹

34.6 million

Total warrants/options outstanding ¹

8.9 million

Shares fully diluted ¹

43.5 million



¹post-split basis





- We are on a high growth trajectory and outlook is very positive
- 2018 is tracking for breakout growth!
- Our investors are strategic and have been a key to our success