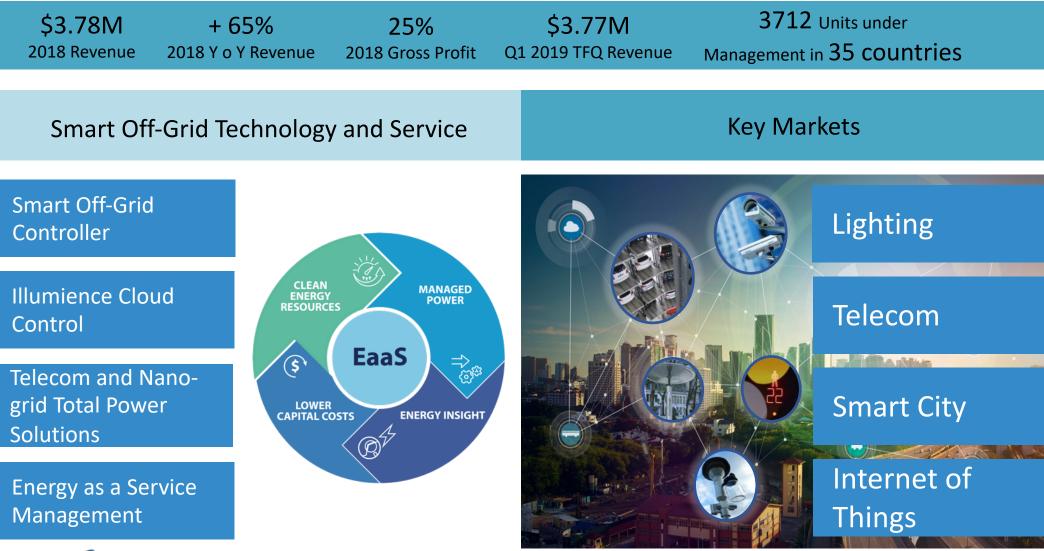
Clear Blue Technologies International Inc.

The Smart Off-Grid Company



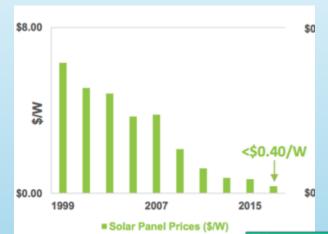
Who We Are





Global Market Opportunity, Strong Economic Factors

20B IoT devices by 2020 \$40 \$35 \$30 billions \$25 \$20 \$15 \$10 \$5 \$-2015 2019 2020 2016 2017 2018 lighting security traffic & industrial telecom construction



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.

Definition
 D

Grid Vs Off-Grid TCO for Telecom Sites

"As soon as you start to go onto a weak grid, or even worse to go off-grid, both the Capex and your Opex on your power increase dramatically. A lot of that is due to replacing batteries, and the additional technical resources that are required to service the power...There are some opportunities to reduce the cost of Network Opex as well. "



Source: Facebook (Telecom Infra Project)

Success Example: Telecom

Africa

Initiative founded by Facebook, Nokia, Intel, Deutsche Telekom, SK Telekom, to bring internet connectivity to a billion people worldwide.



TELECOM INFRA PROJECT

Clear Blue selected by Facebook TIP for Smart Off-Grid



South America

Selected by Telefonica as part of "Internet para Todos", initiative to connect more than 100 million people in Latin America to the internet.



How a Canadian cleantech firm is bridging in Africa

THER HAMELTON ONTREDITED TO THE GLOBE AND M UBUSHED 17 HOURS AGO

The years ago, a handful of software developers and engineers in Nairobi got together to harkh an ambitious plan to bring free, high-speed internet access to communities across East Africa. With a mix of naived and optimism, they started company called IRCK and Jaunched a public WiTh hotipot network that can be used by anyone, for few, with a layelpor or smartphone.

he economic and social impacts. if ERCK is successful, will be huge, "Access

≡

Wireless

FierceWireless

Clear Blue sets sights on establishing power play in Amazon jungle and beyond



Revenues

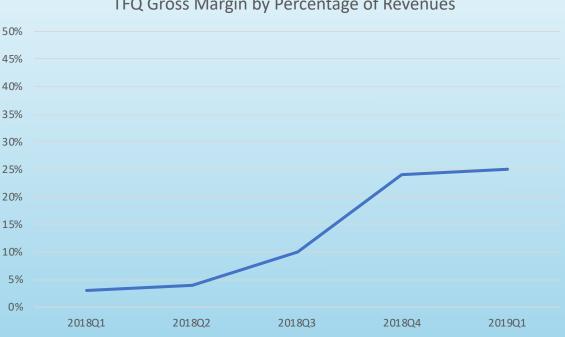
- Trailing four quarters (TFQ) revenue for the period ended December 31, 2018 was \$3,780,176, a 65% increase over the TFQ ended December 31, 2017.
- TFQ revenue for the period ended March 31, 2019 was \$3,771,965, a
 60% increase over the TFQ ended March 31, 2018.





Gross Profit

- Gross profit for TFQ ended December 31, 2018 was \$939,242, or 25% of revenue.
- Gross profit for the three months ended March 31 2019 was **\$106,267**, or 31% of revenue.
- Gross profit for TFQ ended March 31, 2019 was **\$930,420**, or **25%** of revenues.

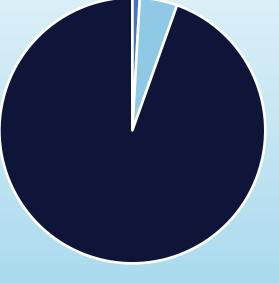


TFQ Gross Margin by Percentage of Revenues



2018 Revenue By Sector

TFQ Revenue By Sector



IoT Telecommunications Lighting

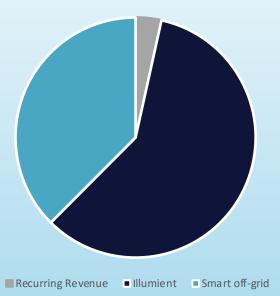
Vertical	Revenue (CAD)		
ΙοΤ	\$	33,724	
Telecommunications	\$	172,574	
Lighting	\$	3,573,878	

- Clear Blue increased its revenue in the lighting vertical by 88% to \$3,573,878 in the TFQ ended December 31, 2018 relative to TFQ 2017.
- Same period revenue from sales in the telecommunications vertical decreased by 55% in 2018 to \$172,574.
- We also expanded into the IoT vertical.



2018 Revenue By Product

2018 TFQ Revenue By Product



Product Revenue	TFQ Ended Dec 31, 2018	TFQ Ended Dec 31, 2017
	\$ (CAD)	\$ (CAD)
Smart off-grid controllers and		
systems	1,418,749	1,205,164
Illumient smart off-grid lighting	2,230,522	1,011,195
Recurring Revenue – Illumience	130,905	79,452



- Clear Blue increased its TFQ revenue for the period ended December 31, 2018 from its Illumient lighting products by 121% to \$2,230,522, compared to the same period in 2017.
- Revenue from smart off-grid controllers and systems increased by 18% to \$1,418,749, compared to 2017.
- Recurring revenue, which is an area of focus for Clear Blue as it seeks to decrease the impact of quarterly variability, rose by 65% to \$130,905 in the TFQ ended December 31, 2018 relative to TFQ 2017.

Operating Expenses

- Operating expenses increased by \$2,303,460 or 67% to \$5,746,142 for the TFQ ended December 31, 2018.
- Operating expenses for the three months ended March 31, 2019 were \$1,518,242, an increase of 38% for the same period in 2018.



2017/2018 TFQ Operating Expenses



Units Under Management

By the end of 2018,
3,540 units were under management. This rose to 3,712 units by the end of Q1 2019.



Units under management

	Three Months Ended March 31, 2019	Three Months Ended March 31, 2018
Number of units under management	3,712	2,667



Energy-as-a-Service



According to Navigant Research, the annual global market for commercial and industrial Energy-as-a-Service is estimated to reach \$221.1 billion by 2026.



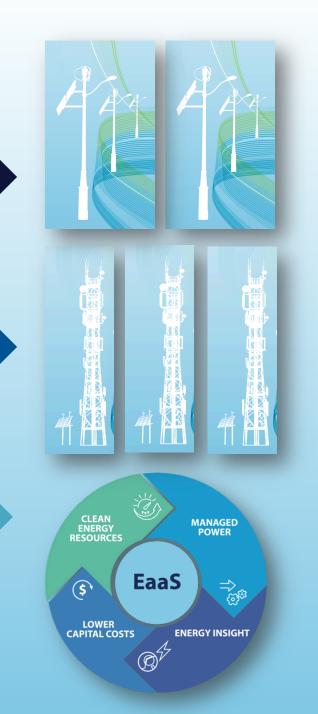
Source: Technavio

Our Growth Strategy

Enhanced penetration of North American lighting market

From telecom pilots to large telecom rollouts in Africa and South America

Energy-as-a-Service to drive recurring revenue





Questions?

Confidentiality

This presentation of Clear Blue Technologies International Inc.. ("Clear Blue") is confidential and for the intended recipient's use only. The contents are not to be communicated, reproduced or distributed to the public or the press. This presentation should be read in conjunction with and is qualified in its entirety by reference to the subscription agreement of the company in respect of the offering. This memorandum is for information purposes only and does not constitute an offer to sell or a solicitation to buy the securities referred to herein.

Forward looking statements

- This presentation contains forward-looking statements, which can be identified by the use of forward-looking terminology, such as but not
 limited to: "may", "intend", "expect", "anticipate", "estimate", "seek", or "continue", or the negative thereof or other variations thereon or
 comparable terminology. In particular, any statements, express or implied, concerning trends, future operating results, growth, performance,
 business prospects and opportunities or the ability to generate revenues, income or cash flow are forward-looking statements. These
 statements reflect management's current beliefs, including beliefs as to future financial and operating results, and they are based on
 information currently available to management.
- Forward-looking statements are necessarily based upon a number of estimates and assumptions that, while considered reasonable by
 management, are inherently subject to known and unknown risks and uncertainties. Such risks include but are not limited to: the impact of
 general economic conditions, market volatility, fluctuations in costs, and changes to the competitive environments, as well as other risks
 disclosed in the public filings of Clear Blue and its publicly filed press releases.
- Certain forward looking information should also be considered future-oriented financial information ("FOFI") as that term is defined in National Instrument 51-102. The purpose of disclosing FOFI is to provide a general overview of management's expectations regarding anticipated results or market conditions. Readers are cautioned that FOFI may not be appropriate for other purposes.
- These factors should be considered carefully and undue reliance should not be placed on forward-looking statements. Although the forward-looking statements are based upon what management believes to be reasonable estimates and assumptions, Clear Blue cannot ensure that actual results will not be materially different from those expressed or implied by these forward-looking statements.



• Unless specifically required by law, Clear Blue does not assume any obligations to update or revise these forward-looking statements to reflect new events or circumstances. Clear Blue seeks safe harbor.



Questions? 3712 Units under \$3.78M \$3.77M +65%25% 2018 Revenue Management in 35 countries 2018 Y o Y Revenue 2018 Gross Profit Q1 2019 TFQ Revenue **Key Markets** Smart Off-Grid Technology and Service Smart Off-Grid Lighting Controller CLEAN ENERGY MANAGED **Illumience** Cloud POWER RESOURCES **Telecom** Control EaaS **(\$*** The shirts Telecom and Nano-LOWER CAPITAL COSTS grid Total Power **Smart City ENERGY INSIGHT** Solutions Internet of Energy as a Service Things Management EARBLUE