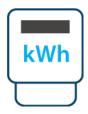


Smart Energy Solutions

Master Investor 2016

John Cronin – Executive Chairman











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Transformational Order from New Territory

- £10m purchase order for 360,000 unit smart metering implementation in Iran
- Transformational event for Cyan 10x larger than largest order received to date
- Over 50% of the order is recurring software revenues



- Order larger than Cyan market capitalisation at the time of announcement
- Follows the successful pilot deployment of smart metering for street traffic cameras (Feb '16)
- Cyan and Micromodje are discussing the next phase of the rollout 1 million smart meters leading to the overall replacement program of 33 million smart electricity meters over 7 years, which could be worth up to £920m on prorata basis

India – Cyan's Customer Orders/Pipeline

CESC-Mysore

- £1 million order for over 21,000 smart meters – full end to end AMI
- In deployment phase
- First AMI project at public utility
- CESC has 2M domestic customers

Tata Power

- Second order received for 5,000 meters
- Follows successful deployment of 5,000 smart meters – full end to end AMI
- Led by Larsen & Toubro, who supplied meters
- Tata Power Mumbai has over 600,000 domestic customers

PVVNL

- £0.5 million order for over 13,000 smart meters – full end to end AMI
- Cyan software delivered as a managed service
- Recurring revenue streams
- PVVNL has 3.5 million domestic customers

Pipeline

- Thirty one smart metering opportunities currently being pursued
- Overall metering opportunity pipeline of 497KU
- Pipeline represents utilities with 53M customers
- Smart lighting pipeline starting



Cyan Overview

Integrated system and software design company with two core solutions

Smart Metering

Low cost, low power, scalable solution for smart metering systems

Electricity metering plus battery powered gas and water metering

Smart Lighting

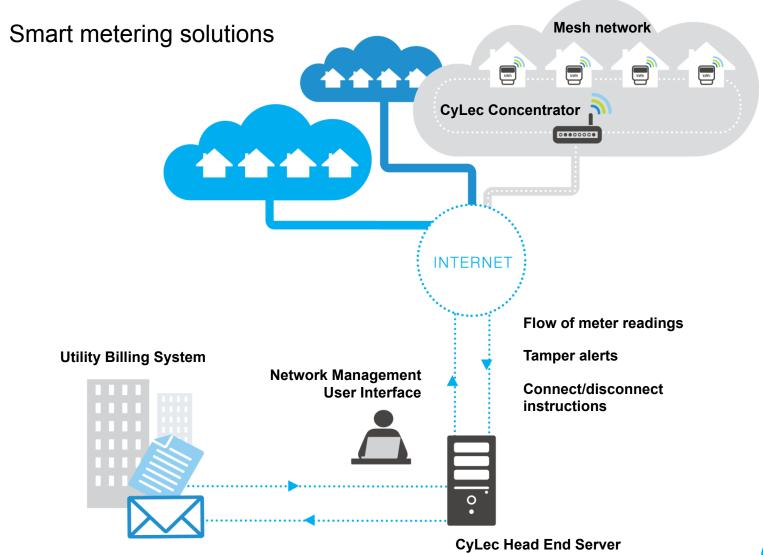
Energy efficient lighting control

Street lights, tunnels, car parks, warehouses

- Focus on emerging markets, where Cyan's solution provides significant customer benefits
- Delivering integrated solutions to utilities, municipalities and local authorities which are deployed in several of the world's largest markets
- Customer wins in India, Iran, Africa, Brazil, China and Eastern Europe

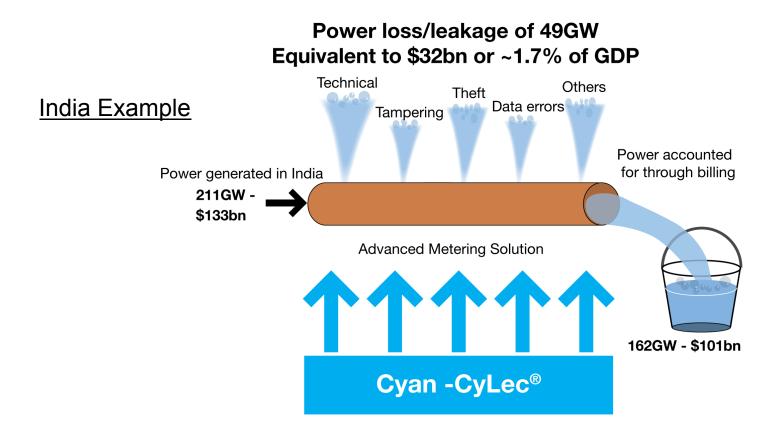


The Cyan Proposition





What's the Problem We're Solving?



Similar issue in Brazil, Africa etc.

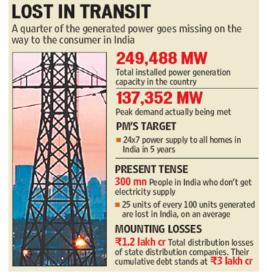


India's Smart Metering Opportunity

- India plans to install 130 million smart meters by 2021
- 300 million people do not yet have electricity supply
- India forecast to invest US\$21.6 billion in smart grid infrastructure in period 2015-2025
- Non-technical losses (ie. theft) in India US\$16.2 billion per year
- Average losses 23%, with some states exceeding 50%
- Central Govt programs rolled out mandating smart metering to obtain debt relief

Country/Continent	Total number of meters currently deployed (in millions)	Number of <u>smart</u> <u>meters</u> already deployed (in millions)	Smart meters as share of total deployment
USA	150	46	30.7 %
Europe	281	61.2	22.0 %
Australia	9.5	3	31.6 %
Canada	15	7.3	49 %
India	200	-	<<1 %

http://www.metering.com/india-is-largest-smart-grid-opportunity-in-world-says-report/



Source: Hindustan Times Sept 2014

www.cvantechnology.com

Market Opportunity – Emerging Markets

	N/o Domestic Electricity Meters	% Smart Meters	Potential Smart Meter Market Value US\$M	N/o Street Lights	% Smart Lights	Potential Smart Lighting Market Value US\$'M
India	167m	<1%	\$8,509	10m	0%	\$1,519
China	459m	52% 1	\$11,646	22m	3%	\$3,234
Brazil	70m	4%	\$3,548	2.6m	0%	\$390
Sub-Saharan African countries ²	31.5	7%	\$1,649	1.57m	0%	\$230

Source: Milner Strategic Marketing Nov 2014

"India will be the largest long-term smart grid opportunity in the world"
Northeast Group Jan 2015

Installed base of smart street lights to reach 40M by 2019. By 2020, 2/3rds will use RF communication technology (ABI Research 12 Jan 2015)



¹ China includes 'semi-smart' meters

² South Africa, Nigeria, Ghana, Mozambique and Zimbabwe

Global/Local Eco-System of Partners

- Partners are key to delivery of complete end to end metering/lighting solutions to utilities and municipalities
- Provides a go to market strategy as partners have existing commercial supply relationships with target customers
- Partner sales force provides substantial extension to in-house Cyan team
- Both global (eg. Vodafone) and local (eg. Enzen) partners required for success
- Key partnerships developed by Cyan over the last three years such as:
 - Meter manufacturers such as Larsen & Toubro (Revenues \$14Bn, Market Cap \$24Bn)
 - System integrators such as Enzen Global Solutions
 - Data carriers such as Vodafone
 - Lighting solutions such as Aska
- <u>Eco-system of partnerships has become a key Cyan asset over the last three years</u> and will be difficult for others to replicate



Award Winning Solutions



Judges felt that Cyan is contributing greatly to the future of smart metering, smart cities and more efficient power in emerging economies, by enabling wireless data communication with its CyLec product suite.



Judges praised the originality, practicality and sustainability of Cyan's CyLec Connect retrofit module.



FROST & SULLIVAN

BEST
PRACTICES
AWARD

EUROPEAN SMART METERING
TECHNOLOGY INNOVATION LEADERSHIP AWARD

"CyLec has already demonstrated its practicality in India and Brazil, and has proven to be compatible with existing meters in these countries." Avimanyu Basu, Senior Research Analyst

Judges felt that Cyan had contributed greatly to the formation of Advanced Metering Infrastructure by enabling wireless data transmission to utilities.



Visit Cyan at stand #90

