

REGD. OFFICE :

S5, Off 3rd Cross, Peenya Industrial Area,
Peenya 1st Stage, Bengaluru - 560 058.

Tel : +91-80-22046969-99

Fax : +91-80-22046980

Web : www.cerebracomputers.com

E-mail : info@cerebracomputers.com

CIN : L85110KA1993PLC015091

REF: CITL/SE/048/2016-17
Wednesday, 25 January 2017

Department of Corporate Services (Listing)
BSE Limited (Bombay Stock Exchange Limited),
P J Towers, Dalal Street, FORT
MUMBAI - 400 001

Dear Sirs/Madam,

**Subject: Disclosure of information pursuant to Regulation 30 read with Part A
of Schedule III of the SEBI (Listing Obligations and Disclosure
Requirements) Regulations, 2015.**

In compliance with Regulation 30 read with Part A of Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 and the Company's Code of Practices and Procedure for Fair Disclosure of Unpublished Price Sensitive Information, kindly find enclosed herewith a copy of the Results Presentation with respect to the Q3 & FY 2016-17 un audited financial results for the 3rd Quarter ended 31st December 2016 of the Company.

Please treat this as compliance with the listing requirements.

Thanking you.

Yours sincerely,

For Cerebra Integrated Technologies Limited



Shridhar S. Hegde
Wholetime Director
DIN: 01247342



CEREBRA INTEGRATED TECHNOLOGIES

Marching Towards Green Growth

Investor Presentation

Q3 & 9M FY17

Safe Harbor

This presentation and the accompanying slides (the “Presentation”), which have been prepared by Cerebra Integrated Technologies Limited (the “Company”) solely for information purposes and do not constitute any offer, recommendation or invitation to purchase or subscribe for any securities, and shall not form the basis or be relied on in connection with any contract or binding commitment what so ever. No offering of securities of the Company will be made except by means of a statutory offering document containing detailed information about the Company.

This Presentation has been prepared by the Company based on information and data which the Company considers reliable, but the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from, this Presentation is expressly excluded.

Certain matters discussed in this Presentation may contain statements regarding the Company’s market opportunity and business prospects that are individually and collectively forward-looking statements. Such forward-looking statements are not guarantees of future performance and are subject to known and unknown risks, uncertainties and assumptions that are difficult to predict. These risks and uncertainties include, but are not limited to, the performance of the Indian economy and of the economies of various international markets, the performance of the industry in India and world-wide, competition, the company’s ability to successfully implement its strategy, the Company’s future levels of growth and expansion, technological implementation, changes and advancements, changes in revenue, income or cash flows, the Company’s market preferences and its exposure to market risks, as well as other risks.

The Company’s actual results, levels of activity, performance or achievements could differ materially and adversely from results expressed in or implied by this Presentation. The Company assumes no obligation to update any forward-looking information contained in this Presentation. Any forward-looking statements and projections made by third parties included in this Presentation are not adopted by the Company and the Company is not responsible for such third party statements and projections.



Agenda



Q3 & 9M FY17 Highlights



Company Overview



E-Waste Space: New Growth Area



Hardware Manufacturing



Q3 & 9M FY17 Highlights



E-Waste Business - Key Developments



Refurbishments of E-waste

- ❖ Commenced Operations at Peenya (Bangalore) facility
- ❖ Contributing around 50% to Operating Profit



Recycling of E-waste

- ❖ Set-up an integrated plant at Narsapura (Bangalore)
- ❖ Plant to be operational in March 2017 post trial run

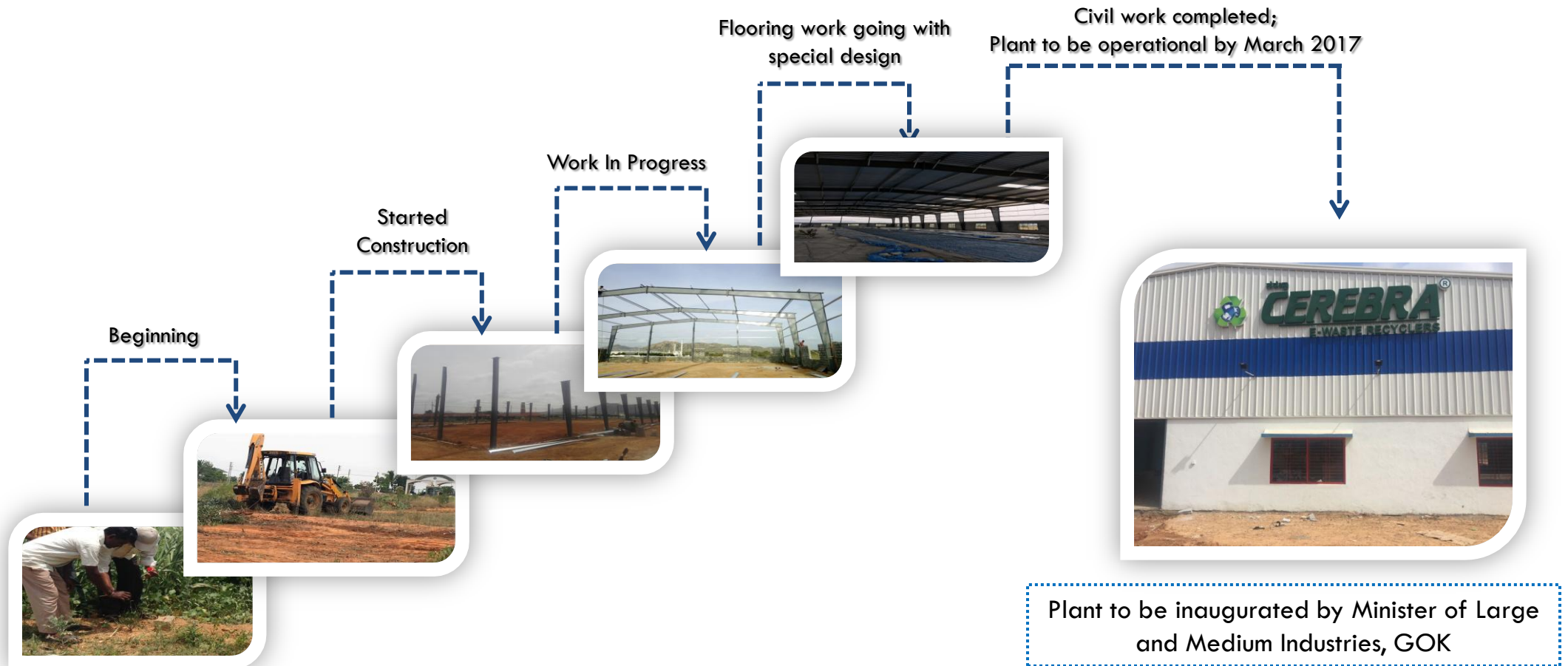


Progress of Mfg. Facility

- ❖ Machinery arrived at Facility
- ❖ Plant to be inaugurated in February 2017



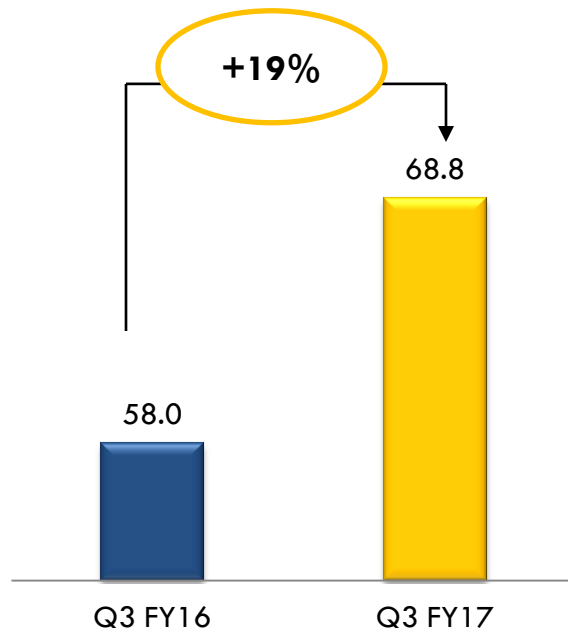
E-Waste Recycling Plant – Progress in Images



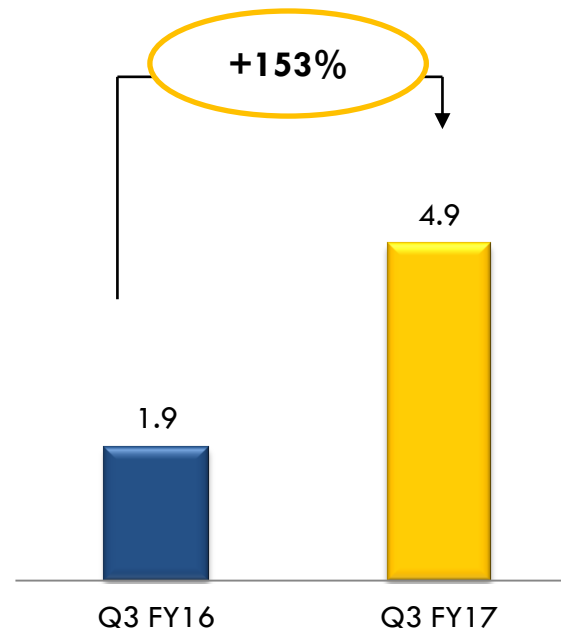
Financial Highlights – Q3 FY17 (Consolidated)

Rs In Cr

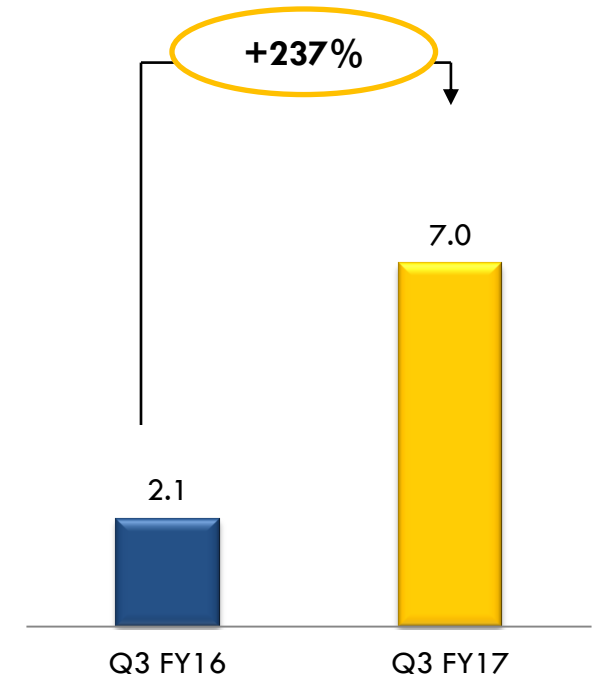
Total Income



EBITDA



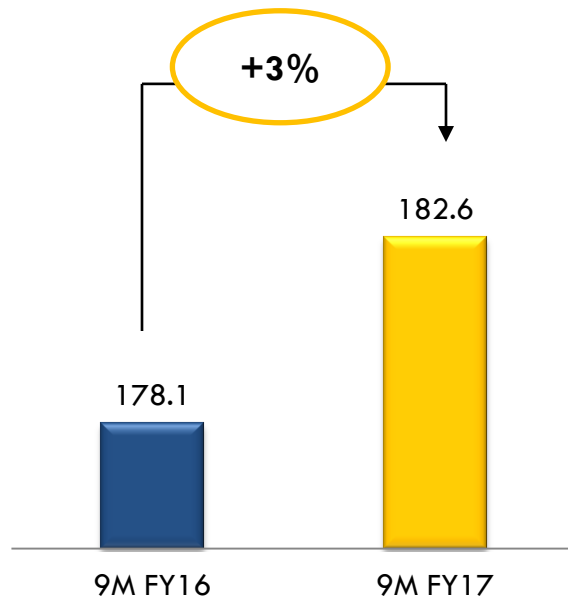
PAT



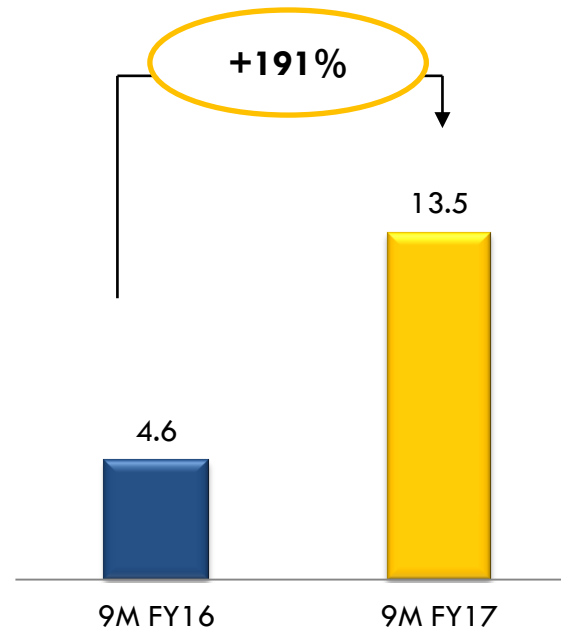
Financial Highlights – 9M FY17 (Consolidated)

Rs In Cr

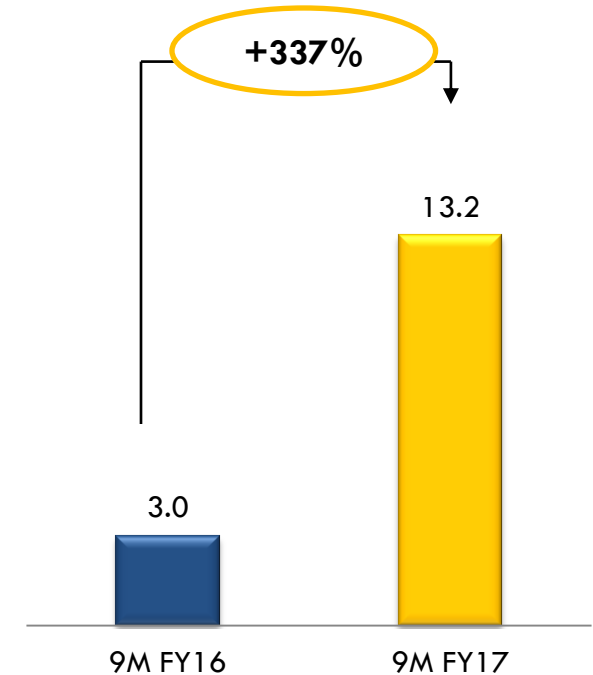
Total Income



EBITDA



PAT



Profitability Highlights – Q3 & 9M FY17 (Consolidated)

Rs. Crore	Q3 FY17	Q3 FY16	YoY	9M FY17	9M FY16	YoY	FY16
Revenue from Operations	68.8	58.0	19%	182.6	178.1	3%	238.0
Raw Material & Fuel costs	58.9	52.5		155.9	162.7		217.6
Employee Cost	1.4	1.4		4.4	4.6		6.1
Other costs	3.6	2.2		8.9	6.1		12.2
EBIDTA	4.9	1.9	153%	13.5	4.6	191%	2.1
EBITDA Margin (%)	7.1%	3.3%	380bps	7.4%	2.6%	480bps	0.9%
Other Income	2.3	1.4		2.7	3.6		3.9
Depreciation	(0.1)	0.1		0.2	0.5		0.5
Interest	0.1	0.7		1.2	2.3		2.5
Exceptional items	0.9	0.0		0.9	(1.0)		-1.0
Tax	1.1	0.5		2.6	1.4		0.3
Profit After Tax	7.0	2.1	237%	13.2	3.0	337%	1.6
Minority Interest	0.4	0.1		0.7	0.2		0.0
PAT after MI	6.6	2.0		12.6	2.8		1.7



Company Overview



Cerebra Integrated Technologies ...



Leading hardware manufacturing company ...

- ❖ Design & manufacture motherboards, memory modules, servers, workstations etc.
- ❖ Commenced operations in 1992 in Bangalore
- ❖ Manufacturing facility in Peenya, Bangalore
- ❖ Reputed diversified clientele across industry
- ❖ Nationwide presence with over 100 channel partners for distribution



... Foraying into E-Waste Recycling

- ❖ Set-up one of India's largest integrated E-Waste recycling facility at Narsapura
- ❖ Capacity of 96,000 Tons per annum
- ❖ Received license from Karnataka State Pollution Control Board
- ❖ Project to be operational post trial run in March 2017



Veteran management team ...



Mr. V. Ranganathan, MD

- ❖ An Electrical & Electronics Engineer, has ~29 years of experience in manufacturing & trading of computers and electronic products
- ❖ Founded Elco Systems in 1987, which manufactured Personal Computers and traded in Electronic components
- ❖ Leading the marketing initiatives at Cerebra, he is a driving force behind the team at Cerebra



Mr. Shridhar S Hegde, ED & CFO

- ❖ A Law graduate, started his career in 1982 with a leading pharmaceutical company
- ❖ He is responsible for obtaining major orders from Government, PSU and Corporate



Mr. P. Bharath, COO

- ❖ A Civil Engineer, started his own business by trading in Air conditioners
- ❖ Responsible for setting up the factory at Peenya and is currently leading production activities at SMT Division



Mr. P. Vishwamurthy, ED

- ❖ A Mechanical Engineer, started his career in Vishwa Bharathi Electronics, in 1991
- ❖ His role include resource management, client relationships and engagements



Mr. Asit Ahuja, CEO, Cerebra ME

- ❖ One of the Founder Directors of Cerebra Middle East FZCO, he is responsible for day to day operations
- ❖ He has 24 years experience in IT Sales & Marketing, of which 6 years have been in the Middle East



... transforming business towards growth

Backward Integration – started manufacturing Motherboards, Add-on Cards, etc.

Started in May 1992 with manufacturing of Personal Computers and solutions built around PCs

1992

1994

2000

**Maiden Public Issue subscribed by 6 times;
Set-up SMT division**

Global downturn & expansion into Software rapidly in USA & Europe led the Company to heavy losses – Company reported to BIFR

2004

Restructure of Company; Share capital increased from Rs. 7.2 Crores to Rs. 15 Crores

2007

2017

Forays into E-Waste Recycling; Set-up integrated E-Waste recycling facility in Narsapura, Bangalore



Catering to prestigious clients across industry

Banks



PSUs



Govt. Agencies



Other Major Clients



E-Waste Space: New Growth Area



E-Waste : Big Urban Problem.....

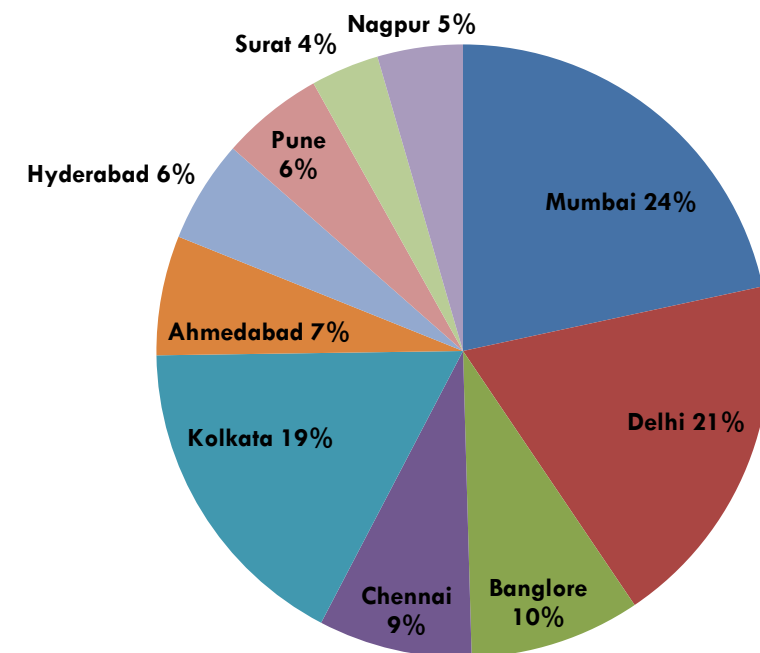
❖ E-Waste is one of the fastest growing waste streams in the world

- » Any discarded electronic and electrical product is an e-Waste
- » India generates more than 3.2 million tonnes per year of e-Waste, 5th largest e-Waste generator
- » IT proliferation has resulted in huge amounts of e-Waste being generated

❖ Disposal of e-Waste is a critical issue today with huge toxic accumulation

- » Unsustainable & unscientific handling of e-Waste has resulted in huge environmental hazards
- » 50 M tons of e-Waste is produced every year and is the fastest growing waste stream in world
- » Globally it is estimated that only 13% of e-Waste undergoes some form of recycling

City wise e-waste generation

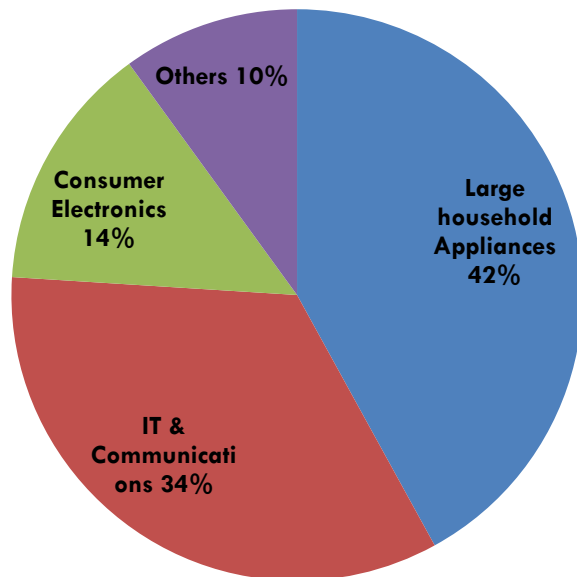


Source: Dept. of Information Technology



.... Large opportunity for “Urban Mining”

E-Waste Contributors



Source: Pollution Control Board

Urban Mining

1 MT of E-waste

Rs. 15 – Rs.20
per Kg.

Material	Weight (in gm)
Gold	16
Silver	189
Copper	69,287
Aluminum	141,723
Tin	10,078
Lead	62,988
Zinc	22,046
Iron	204,712
Plastics	229,907

Sufficient metals
& non-metals can
be recovered
from E-Waste to
put back into
supply chain

*Management estimates
assuming material
recovery from 1 MT
Computer e-Waste*



... Large opportunity for CEREBRA



- ❖ Civil work completed; plant to be operational by March 2017
- ❖ License received from Karnataka State Pollution Control Board



- ❖ Plant capacity to process 96,000 tonnes of e-Waste per annum
- ❖ Equipped for 100% recycling of collected e-Waste with zero landfill



- ❖ Signing channel partners & large corporate to expand network of e-Waste collection
- ❖ Plant to facilitate Refining & Recycling & Refurbishment of e-waste
- ❖ Recovery of Precious metal such as Gold, Silver, Lead, etc

Cerebra E-Waste Business Process

Collection & Segregation

Salvage Component



E-Waste material recovery process



Advantage Cerebra

01

Pioneer in hardware manufacturing with strong skill sets in repair & refurbish

02

**Location Benefit: (i) Around 1,500 Software & BPO companies in Bangalore
(ii) Chennai manufacturing hub for Electronics & Automobiles**

03

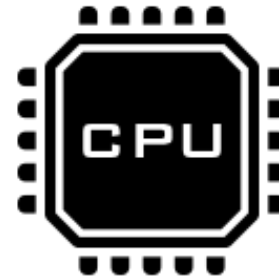
Strong vendor alliances and partnerships with IBM, Dell, HP, Oracle etc

04

Extensive dealer network already in place due to existing line of business



Hardware Manufacturing



One of the Pioneers in Hardware Space in India

Electronic Manufacturing Service (EMS)

- ❖ State-of-art SMT machines at Ultra modern facility in Bangalore
- ❖ Manufactures motherboards, memory modules, graphic cards
- ❖ Manufacturing plant at Peenya Ind. Area, Bangalore
- ❖ Installed capacity – 30,000 units / month

Enterprise Solutions Division (ESD) & Infrastructure Management

- ❖ Offers complete solutions for IT infrastructure based projects
- ❖ Provides networking, servers, storage, endpoints, operating systems, application software
- ❖ Automating process of conducting driving tests for Transport Department, Karnataka
- ❖ To Manufacture Cerebra branded storage server & other Storage products

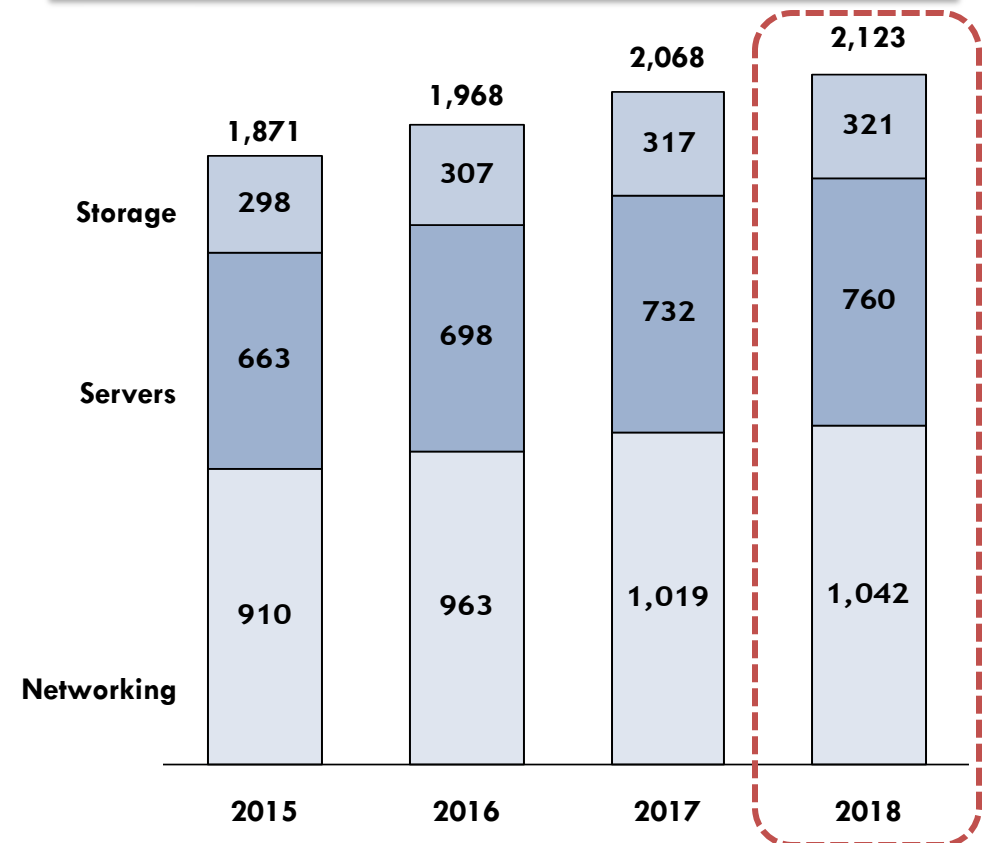


Huge opportunity in Indian IT Infrastructure market

Indian IT Infrastructure: Key Facts

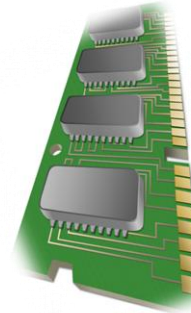
- 1 Indian data center infrastructure market estimated at \$2,123 mn in 2018
- 2 Key drivers: storage modernization & consolidation, backup & recovery, disaster recovery
- 3 Escalation of both public as well private cloud adding huge data and driving storage needs

Revenue By Technology (\$ mn)



1. Electronic manufacturing service (EMS)

- ❖ Offers Box building & testing capabilities to customers
 - » Strategic tie-ups to offer full fledged In-Circuit testing
- ❖ Line consists of 7 zone Reflow oven from Vitronics Soltec, USA
 - » Line Speed of machines - ~20,500 components / hour
 - » Fully RoHS compliant SMT Line
 - » Adding two more lines to augment capacity
- ❖ R&D team for new product development & Indigenization
- ❖ Provide services to national & multinational companies
 - » Sectors like automotive, electronics, data communications and engineering



2. Infrastructure management & ESD

Automated Driving Test System Project for RTO, Bangalore

- ❖ Unique order win for Automated Driving Test System (ADTS) from Transport department, Government of Karnataka
 - » To automate process of conducting driving tests & issuance of licenses at select RTO center
 - » 5 year contract to implement, Operate and maintain
 - » Project value estimated at Rs 21.6 Crore - includes software, servers & other related hardware
- ❖ Multiple advantages of ADTS
 - » Removes subjective opinion, Same yardstick to assess every candidate
 - » Separate dedicated tracks for Heavy Vehicle, Light Motor Vehicle & Motorcycle
- ❖ Cerebra in discussion with other state Governments to implement ADTS



3. Security Surveillance – large market in GCC

Distributor for Canon in UAE for Security Surveillance

- ❖ Canon (Japan) appointed Cerebra Middle East FZCO (Subsidiary of Cerebra) as a value added distributor for UAE region
- ❖ Cerebra ME will supply regional channel with Canon camera offerings for personalized control of security surveillance
- ❖ UAE's security and surveillance market to witness rapid growth due to EXPO 2020 in Dubai

Other Partnerships as Value Added Distributor



Exploring entry into storage servers market

❖ Offers complete range of storage solution

- » Tie up with **Hitachi** for medium to large storage solutions
- » Tie up with **Dell** enables to offer Server and entry level storage solutions

❖ Manufacture Cerebra branded storage server & other storage products for India & MENA regions

- » Signed MOU with Echostreams Innovative Solutions, CA, USA
- » Echostream to provide engineering & design expertise

❖ Government initiatives to fuel growth

- » Make in India policy to favor products manufactured locally



Leverage its extensive dealer & sales network and target customers all over India & MENA region



A computer monitor with a grey bezel and stand. The screen shows a blue background with the words 'THANK YOU' in white, handwritten-style capital letters. Below the text, it says 'For Further Info visit: www.cerebracomputers.com'. In front of the monitor is a white keyboard and a white mouse.

THANK YOU

For Further Info visit: www.cerebracomputers.com