

REGD. OFFICE:

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

Tel : +91-80-22046969-78

Fax : +91-80-22046980

Web : www.cerebracomputers.com

E-mail : info@cerebracomputers.com

CIN: L85110KA1993PLC015091

REF: CITL/NSE/002/2018-19
Friday, 13 April 2018

Listing Department,
National Stock Exchange of India Ltd.,
5th Floor, Exchange Plaza,
Bandra (E), MUMBAI-400 051
Ph. No. 26598236 /8452

Dear Sirs,

Sub: Company Announcement as per listing agreement.

This is to inform you that CEREBRA, which has more than two decades of experience in the IT industry in India and is enhancing its business strategy to strengthen and expand its presence in the world's fastest-growing economy by rigorously promoting E-Waste.

E-Waste is one of the biggest problems the country has been facing today and if you observe most of these are collected by the informal sector who salvage whatever possible and then discard the remaining in to landfill or into the rivers, ponds and other water bodies. This has been a major concern for the Indian Government. The Government of India has come out with stringent laws to stop this menace by formulating the E-Waste Handling Rules 2016 and more recently amending it in March 2018.

We are enclosing herewith the press release giving the details .

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

Encl: As above



Cerebra Integrated Technologies Ltd having commissioned one of India's largest E-Waste Recycling facilities is an IT company engaged in the business of manufacturing high end electronic products, a systems integrator providing hardware and software solutions to Government and large corporates across the country. We have been in the IT business for about 30 years now. It has been more than a year since we set up one of India's largest E-Waste Recycling facility with a capacity of 96000 MT per annum.

E-Waste is one of the biggest problems the country has been facing today and if you observe most of these are collected by the informal sector who salvage whatever possible and then discard the remaining in to landfill or into the rivers, ponds and other water bodies. This has been a major concern for the Indian Government. They burn the mother boards in the open air which causes huge amount of pollution since lot of hazardous gases are let out into the atmosphere which causes major health hazards. The Government of India has come out with stringent laws to stop this menace by formulating the E-Waste Handling Rules 2016 and more recently amending it in March 2018.

Cerebra has set up India's largest and environment friendly e-waste recycling facility and it is an ultra-modern setup which does not cause any pollution and it is a fully automatic plant. We powder all the waste electrical and electronic equipment's (WEEE) and recover Gold, Silver, Platinum, Palladium, Iron, Steel, Copper and Aluminum from it. This is called Urban Mining.

- In 2016, India disposed of 728 kilotonnes (kt) Iron, 96.8 kt copper, 110.6 ktAluminium, 71 tonnes silver, 22 tonnes gold and 9 tonnes palladium. That means, the country discarded gold and silver worth Rs 6,347 crore and Rs 300 crore
- India is throwing away valuables including precious metals such as gold, silver, palladium worth over Rs 18,677 crore as electronic waste every year.
- According to a report by the International Telecommunication Union (ITU), a UN agency working in the field of information and communication technologies, India discarded about 2 million tons, i.e. 2,000,000,000 kg electronic waste (e-waste) in 2016. And, the number is increasing steadily every year.
- Globally, the world produced about 44.7 million tonnes e-waste in 2016 which is equal to the weight of 4,500 Eiffel towers. The per capita generation of e-waste was pegged at 6.1 kg. The e-waste contained metals and plastic worth Rs 4.21 lakh crore.

TOP FACTORS IMPACTING E-WASTE MANAGEMENT MARKET

- Decreasing life span of electronic devices would drive the e-waste management market
- High rate of obsolescence would add the e-waste in tremendous volume
- Low awareness in developed regions would slow the e-waste management activities



In its first phase, Cerebra has setup the E-Waste recycling facility and in its near future will be adding Catalytic Converters, Tube light and battery recycling facilities other than the Gold extraction facility. Cerebra is currently having offices across the country and has the infrastructure to collect e-waste PAN India. We have partners, dealers, collection agents and a huge sales force for collection of E-Waste.

Not many organized players in this sector and Cerebra is in a UNIQUE position considering that we have spent more than 3 decades being a manufacturer of electronic products. Over the years we have been dealing with the major E-Waste producers and also major corporate. With the Government support very soon we should see the entire market being handled by organized players only.

The Promoters of the Company initially held about 20 Lakh Shares of the Company and Promoters have been acquiring the shares through creeping acquisition at regular intervals and are now holding 7803219 Shares. The promoters also have subscribed to 53 lakh warrants of the Company and with this upon conversion of the warrants promoters will be holding 13103219 Shares of the Company. The Promoters are still looking at increasing the shareholding.

The Company has been performing well;

Particulars	FY 2017-18		Rs. in Lakhs
	QTR I	QTR II	QTR III
Turnover	3,490.00	6,004.00	8,911.00
EBITDA	480.00	714.00	1,300.00

Cerebra Middle East FZCO is a niche IT Distribution house offering Data Centre, Security Surveillance and IT Infrastructure management solutions to the Middle East and North Africa (MENA) regions.

Thanking you,

Yours faithfully
For Cerebra Integrated Technologies Limited

Shridhar S Hegde
Whole Time Director
DIN: 01247342