NEWS

IPO EXPECTED IN FY25

NTPC plans to list green energy arm

GOING **GREEN** ■ The IPO proceeds would be used for energy transition projects





an operational capacity of over 3.4 GW & 26 GW in the pipeline

incorporated in April 2022 as a wholly-owned subsidiary of

PRASANTA SAHU New Delhi, January 30

AFTER THE SUCCESS of the listing of renewable energy financing firm Indian Renewable Energy Development Agency (Ireda), state-run power major NTPC is likely bring out an initial public offer (IPO) for its fully-owned subsidiary NTPC Green Energy (NGEL) to mobilise resources for green projects.

The department of investment and public asset management (DIPAM) has approved an NTPC proposal in this regard to go ahead with the NGEL IPO, sources said. The IPO could hit the market in the next financial year. The proceeds of the stake sale in the IPO would be used by NGEL for its green and energy transition projects including in the areas of green hydrogen, energy storage technologies, etc.

NTPC's share price, which was hovering around ₹162 in February 2023, was at a 52week high of ₹325.7 on January 29. On Tuesday, NTPC share price closed at ₹315.45, down 2.83% from the previous closing price. The government owns 51% of the fossil-renewable power major.

On January 30, NGEL signed a pact with the Maharashtra government for development of green hydrogen and deriva-

TEJAS NETWORKS LIMTED,

Bangalore - 560 100, Karnataka, India

financialexp.epapr.in

incorporated under the provisions of Companies Act, 1956 having Corporate Identity Number:

L72900KA2000PLC026980 and its registered office at J P Software Park, Plot No 25, Sy. No 13, 14,17,18 Konnapana Agrahara Village, Begur Hobli,

NTPC tives (green ammonia, green methanol) of up to 1 million tonne capacity per annum, including pump hydro projects of 2 GW and development of renewable energy projects with or without storage up to 5 GW in the state. NTPC is in the path of building up an RE capacity of 60 GW by 2032. NGEL aims to be the flag bearer of NTPC's renewable energy journey with an operational capacity of over 3.4 GW and 26 GW in the

implementation. NGEL has recently signed a MoU for the blending of green hydrogen in the gas networks of the Gujarat State Petroleum Corporation (GSPC) and green hydrogen mobility by setting up green hydrogen fuelling stations in Gujarat. It also aims to explore Pipavav Port as an anchor port by NGEL.

pipeline including 7 GW under

NTPC, Numaligarh Refinery ink pact

NTPC on Tuesday said it has signed a non-binding agreement with Numaligarh Refinery to explore partnership opportunities for green chemical projects. The two CPSEs, through this MoU, intend to enhance their footprint in green chemicals and foray into solutions. sustainable

(With PTI inputs)

Tejas Networks Limited

Read. Office: J.P. Software Park, Plot No. 25, Sy. No. 13, 14, 17 & 18, Konnapana Agrahara Village,

Begur Hobli, Bengaluru-560 100, Karnataka Phone: +91-80-4179 4600 | Fax: +91-80-2852 0201

Website: www.tejasnetworks.com | E-mail: corporate@tejasnetworks.com

FORM NO. CAA. 2

[Pursuant to Section 230 (3) of the Companies Act, 2013 and Rule 6 and 7 of the

Companies (Compromises, Arrangements and Amalgamations) Rules, 2016]

IN THE HON'BLE NATIONAL COMPANY LAW TRIBUNAL,

BENGALURU BENCH CA (CAA) NO. 29/BB/ 2023

India may see iPhone-like success with Tesla: Garcetti

MUKESH JAGOTA New Delhi, January 30

INDIA MAY REPEAT the success it had with manufacturing iPhones with Tesla vehicles too and it would spread in other areas too as both India and US deepen their engagement, US ambassador Eric Garcetti said Tuesday.

"Just as India did so marvellously with the iPhone, may

soon do it with Tesla. See if we can do it with the entire country," he said while addressing the event organised by the Indo-American Chamber of Commerce. Apple started making iPhones in India in 2017. This supported the creation of electronic manufacturing infrastructure. Now the US is the biggest buyer of Indiamade smartphones with shipments growing 340% on year

ERIC GARCETTI, US AMBASSADOR

WE WANT THE FDI FROM CHINA TO SHIFT, BUT IT'S NOT FLOWING INTO INDIA AT THE PACE IT SHOULD BE

to \$2.4 billion in April-October. Tesla is also seeking entry in the Indian market and asking that it be allowed to bring in

sional duties. "We want the foreign direct

products it cannot produce

here immediately on conces-

investment from China to shift, but FDI is not flowing into India at the pace it should be. Instead, it's going to countries in southeast Asia like Vietnam. I would selfishly like to see more of that happening

here but I need your help." He also expressed his vision for India to become a larger trade partner of the US and vied for changes in export poli-

cies for both the countries to

achieve their desired goals. "Export control and export

policies have to change if India is going to achieve its goals and America is going to achieve its goals," Garcetti said.

He said both the countries should give each other strategic and geographical preference on trade and the US will consider preferential treatment in critical and strategic minerals to India.

FROM THE FRONT PAGE

NTPC plans ₹80,000-cr green projects in Maha

THE PLAN INCLUDES pumped storage projects of 2 gigawatt and development of renewable energy projects with or without storage of up to 5 gigawatt, the company said.

Additionally, the company also signed a non-binding MoU with Numaligarh Refinery, a subsidiary of Oil India, for a partnership bamboo-based biorefinery at NTPC Bongaigaon and other green projects.

"The two CPSEs, through this MoU, intend to enhance their footprint in green chemicals and foray into sustainable solutions to advance the efforts towards achieving the nation's Net-Zero targets and be partner in development of North-East Region," the company said in a statement. Analysts see this move as

the company's initiative in creating a market space for itself when the demand for green

hydrogen goes up.

"The power sector is going towards renewable energy and a lot of demand for clean energy and green hydrogen is coming up," said an analyst who did not wish to be identified. "NTPC will play a role in this and they want to diversify. The demand for green hydrogen is going to go up and competitiveness has to increase. NTPC is thus creating a platform that they are at the right place when green hydrogen

evolves," the analyst added. The two agreements come as part of NTPC's larger ambition of achieving renewable energy capacity of 60 GW by 2032. NTPC's diversification into clean energy projects comes as part of the government's broader objective of tripling its renewable energy capacity to 500 GW by 2030. In the green hydrogen sec-

gas (PNG) in collaboration with Gujarat Gas (GGL) at its Kawas township in January last year. The project was designed to carry out hydrogen blending of

5-20% v/v (volume/volume

percentage) in a staggered

tor, the company has already

set up several projects includ-

ing the one of green hydrogen

blending with piped natural

The government has also been wanting to list the subsidiary for sometime now, however, it hasn't happened yet. A senior official from the power ministry had earlier told FE that the government had wished to list the green arm of the leading power generator by

NGEL has an operational capacity of over 3.4 GW renewable energy and 26 GW in the pipeline, including 7 GW under implementation.

IMF raises India's growth forecast

"It is eminently possible for the Indian economy to grow in the coming years at a rate above 7% on the strength of the financial sector and other recent and future structural reforms. Only the elevated risk of geopolitical conflicts is an area of concern," the finance ministry report noted.

Meanwhile, the IMF expects the global economy to now grow at 3.1% in 2023, 20 bps higher than its previous forecast, on the back of declining inflationary pressures.

It, however, says that the pace of expansion remains slow, and "turbulence" may lie

"The clouds are beginning to part. The global economy begins the final descent toward a soft landing, with inflation declining steadily and growth holding up," said Pierre-Olivier Gourinchas, chief economist at IMF.

"Global activity proved resilient in the second half of last year, as demand and supply factors supported major economies," he said.

The IMF expects the US economy to grow at 2.1% in 2024, 60 bps higher than its previous forecast, and China's economy at 4.6%, 40 bps above its earlier projection.

"We expect slower growth in the US, where tight monetary policy is still working through the economy, and in China, where weaker consumption and investment continue to weigh on activity," Gourinchas said.

"Many other economies continue to show great resilience, with growth accelerating in Brazil, India and Southeast Asia's major economies," he added.

puts brain chip in first human

Musk firm



THE STARTUP'S PRIME Study is a trial for its wireless brain computer interface to evaluate the safety of the implant and surgical robot. Neuralink did not immedi-

ately respond to a Reuters request for further details. The company has faced

calls for scrutiny regarding its safety protocols. Reuters reported earlier this month that the company was fined for violating US Department of Transportation (DOT) rules regarding the movement of hazardous materials.

The company was valued at about \$5 billion last June, but four lawmakers in late Novem berasked the US Securities and Exchange Commission to investigate whether Musk had misled investors about the safety of its technology after veterinary records showed problems with the implants on monkeys included paralysis, seizures and brain swelling.

media post on September 10 that "no monkey has died as a result of a Neuralink implant". He added that the company chose "terminal" monkeys to minimise risk to healthy ones.

Musk wrote in a social

'Global firms keen on mega campuses in India'

FY24 end.

THE MANUFACTURING OF Apple's iPhones in the country has also been a huge success and the company is deepening its presence here.

Under the modified production-linked incentive (PLI) scheme for IT hardware, the government has already approved the applications of 27 companies such as Dell, HP, Lenovo and Foxconn. These companies will manufacture laptops, servers and personal computers as part of the scheme and will collectively

IN THE MATTER OF SECTIONS 230

TO 232 AND OTHER APPLICABLE

PROVISIONS OF THE COMPANIES ACT

2013 READ WITH THE COMPANIES

AND AMALGAMATIONS) RULES, 2016

AND

IN THE MATTER OF SCHEME OF

AMALGAMATION OF SAANKHYA LABS

PRIVATE LIMITED AND SAANKHYA

STRATEGIC ELECTRONICS PRIVATE

LIMITED WITH TEJAS NETWORKS

LIMITED AND THEIR RESPECTIVE

... Company / Transferee Company

(COMPROMISES,

SHAREHOLDERS

ARRANGEMENTS

invest ₹3,000 crore.

Vaishnaw said that the government has achieved success in domestic mobile manufacturing, and is now working on a strategy for an export-led growth for smartphones and electronics.

"Today, India has become part of the global value chain of mobile phones and electronics. Now, we are looking at a strategy of export-led growth rather than simply import substitution and looking at our needs," the minister said. "A

evedanta

great opportunity has come our way and we have reached a level where we can rapidly grow our exports," he added.

On Samsung's move to manufacture laptops in India, analysts said it will give the company a big boost in the enterprise segment and also in getting government orders, all of which will help it in building scale.

"Even if Samsung manufactures a small quantity of laptops, it still makes sense for it to localise. The company has

VEDANTA LIMITED

CIN: L13209MH1965PLC291394 Regd. Office: 1st Floor, 'C' Wing, Unit 103, Corporate Avenue, Atul Projects, Chakala, Andheri (East), Mumbai – 400 093

Phone No.: +91-22 6643 4500; Fax: +91-22 6643 4530

Website: www.vedantalimited.com; Email ID: comp.sect@vedanta.co.in

NOTICE is hereby given that the following Share Certificates of face value Re. 1/- of the Company as per details given hereunder

have been reported LOST/MISPLACED and if NO OBJECTION is received within 15 days from the date of publication of this

120

200

96

400

4560

400

2200

Folio No.

SGL103291

SGL110188

SGL114044

SGL106855

K003200

SGL111494

Y001697

Notice, we shall consider issuance of Duplicate Share Certificates thereof:

Name of Shareholder(s)

Bhanumatiben Patel

Kaberi Mukherjee

Manorma C Shah

Yogesh C Garach

Mahesh C Garach

Place: New Delhi

Date: January 31, 2024

Debnarayan Mukherjee

Kamlesh Kumari Kapoor

Kamlesh Kumari Kapoor

Pravinchandra Chhotalal Parikh

Ramilaben Pravinchandra Parikh

a huge opportunity to close the market share gap with companies like Acer and Asus in the consumer space," Tarun Pathak, research director at Counterpoint India, said.

According to Pathak, the entire laptop/PC category will get a boost in the near future as various artificial intelligence features will get introduced in Samsung's devices, which will drive demand for its products.

Faisal Kawoosa, chief analyst at Techarc, said: "India

Distinctive Nos.

86384635

869051167

865962963

863065227

381873110

775493310

864422359

387725250

781345450

Company Secretary & Compliance Officer

From

863846232

869050968

865962868

863064828

381870831

775491031

864421960

387724151

781344351

for any brand and addresses both demand and supply." "Samsung currently is not

offers a good potential market

a big player in the laptop/PC market in India. Its decision to manufacture laptops in India alongside other electronic categories is a reflection that the company is serious about 'Make in India' and making India its manufacturing hub in the longer term," Navkender Singh, associate vice-president at International Data Corp (IDC) India, said.

EMRALD COMMERCIAL LIMITED CIN No: L29299WB1983PLC036040 18, RABINDRA SARANI, PODDAR COURT, GATE NO 4, 4TH FLOOR, **ROOM NO 4, KOLKATA-700001**

UNAUDITED FINANCIAL RESULTS FOR QUARTER AND NINE MONTH **ENDED ON 31ST DECEMBER, 2023** Rs. Lacs except EPS

Quarter Corresponding Previous

PARTICULARS	ending	3 months ended in the previous year	Year Ended
. []	(31/12/2023)	(31/12/2022)	(31/03/2023)
Total income from operations (net) Net Profit/ (Loss) from Ordinary Activities	981.83	722.74	1,850.41
after tax Net Profit/ (Loss) for the period after tax	4.67	7.89	73.53
(after Extraordinary items)	4.67	7.89	73.53
Equity Share Capital Reserves (excluding Revaluation Reserve as shown in the balance sheet	4,359.88	4,359.88	4,359.88
of previous year) Earning Per Share (of Rs. 10/-each)	-	-	-
Basic	0.001	0.002	0.017
Diluted	0.001	0.002	0.017
NOTE: The above is an extract of the detail		•	

ith the Stock Exchange under Regulation 33 of the SEBI(Listing and Other Disclos Requirements) Regulations, 2015. For **EMRALD COMMERCIAL LIMITED**

INDRAJIT SETT Whole Time Director

DIN No.03581182

(₹ in lakhs)

For Nelcast Limited

P. Deepak

Managing Director

Date: 29.01.2024

Place: Kolkata

NELCAST

CIN: L27109AP1982PLC003518 Regd. Office: 34, Industrial Estate, Gudur - 524 101. Tel: 08624 - 251266. Fax: 08624 - 252066. Website: www.nelcast.com Email: nelcast@nelcast.com

Certificate

No.

828489

839545

832680

826050

814208

830156

817687

For Vedanta Limited

Prerna Halwasiya

STATEMENT OF UN-AUDITED STANDALONE AND CONSOLIDATED FINANCIAL RESULTS FOR THE QUARTER AND NINE MONTHS ENDED 31ST DECEMBER 2023

883	0L	Standalone				Consolidated							
SI.	Particulars	3 Months Ended			9 Months Ended Year E		Year Ended	r Ended 3 Months Ended			9 Months Ended		Year Ended
No	3	31.12.2023	30.09.2023	023 31.12.2022	31.12.2023 31	31.12.2022	31.03.2023	31.12.2023	30.09.2023	31.12.2022	31.12.2023	31.12.2022	31.03.2023
		Un-Audited	Un-Audited	Un-Audited	Un-Audited	Un-Audited	Audited	Un-Audited	Un-Audited	Un-Audited	Un-Audited	Un-Audited	Audited
1	Total Income from Operations	32297.46	36263.66	33372.85	98200.40	96494.08	128011.84	32297.46	36263.66	33372.85	98200.40	96494.08	128011.84
2	Net Profit/(Loss) for the period (before tax, Exceptional* and/or Extraordinary items)	1388.25	2231.82	712.90	4541.01	3432.48	4031.70	1388.25	2231.82	712.90	4541.01	3432.48	4031.70
3	Net Profit/(Loss) for the period before tax (after Exceptional* and/or Extraordinary items)	3117.06	2231.82	712.90	6269.82	3432.48	4031.70	3117.06	2231.82	712.90	6269.82	3432.48	4031.70
4	Net Profit/(Loss) for the period after tax (after Exceptional* and/or Extraordinary items)	2553.06	1663.89	533.51	4934.58	2525.14	2973.54	2553.06	1663.89	533.51	4934.58	2525.14	2973.54
5	Total Comprehensive Income for the period after tax	2536.77	1641.36	531.27	4885.68	2478.00	2933.19	2536.77	1641.36	531.27	4885.68	2478.00	2933.19
6	Equity Share Capital (Face value of Rs.2/- each fully paid up)	1740.02	1740.02	1740.02	1740.02	1740.02	1740.02	1740.02	1740.02	1740.02	1740.02	1740.02	1740.02
7	Other Equity (as showon in the Audited Balance Sheet)	30000000			30000000	5,5,7,5,92,57	45100.04			111338140109			45100.04
8	Earnings Per Share of Rs.2/- each (EPS for the Quarters are not annualised)	(2) (2000)	80900	600000	S1980 Y		Y. 2000000	8580168	1998200	510000	2000000	r peace	102000
1	Basic	2.93	1.91	0.61	5.67	2.90	3.42	2.93	1.91	0.61	5.67	2.90	3.42
	Diluted	2.93	1.91	0.61	5.67	2.90	3.42	2.93	1.91	0.61	5.67	2.90	3.42

Date: 29.01.2024

The above is an extract of the detailed format of Financial Results filed with the Stock Exchange under Regulation 33 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015. The full format of the Quarterly/Annual Financial Results are available on the Stock Exchange websites: www.bseindia.com and www.nseindia.com and on the Company's website www.nelcast.com.

*The Company has Exceptional Items of ₹1728.81 Lakhs on account of profit on sale of land during the quarter ended 31st December 2023. Place: Chennai

Tejas Networks Limited ("Company") has issued a notice dated December 31, 2023 for convening meeting of equity shareholders and unsecured creditors of the Company ("Meeting") which is scheduled to be held on Friday, February 09, 2024 at 10:00 a.m. and 11:00 a.m., respectively, through Video Conferencing ("VC") / Other Audio Visual Means ("OAVM"), to consider and approve the Scheme of Amalgamation of Saankhya Labs Private Limited ("Transferor Company 1") and Saankhya Strategic Electronics Private Limited ("Transferor Company 2") with Tejas Networks Limited ("Company" or "Transferee Company") and their respective shareholders ("Scheme").

Notice and Advertisement of Corrigendum to the Notice & Explanatory Statement for

convening meeting of equity shareholders and unsecured creditors of Tejas Networks

Limited pursuant to order dated December 07, 2023 of the Hon'ble National Company

Law Tribunal, Bengaluru Bench

company

In this regard, a Corrigendum to Notice of meeting of the equity shareholders and unsecured creditors of the Company is issued, at the direction of BSE Limited.

This Corrigendum is to be read in conjunction with the Notice of the Meeting dated December

31, 2023 as available on the website of the Company, BSE Limited ("BSE") and National Stock Exchange of India Limited ("NSE") where the shares of the Company are listed. The Notice of the Meeting has already been dispatched to all the shareholders and unsecured creditors of the Company on January 4, 2024. This Corrigendum to the Notice and explanatory statement for convening meeting of equity

been circulated to the shareholders and unsecured creditors of the Company and on and from the date hereof, the Notice of the meeting shall always be read in conjunction with this Corrigendum. Except as detailed in the Corrigendum, all other items of the Notice along with Explanatory Statement dated December 31, 2023, shall remain unchanged. This Corrigendum is also available on the website of the Company: www.tejasnetworks.com.

shareholders and unsecured creditors forms an integral part of the Notice which has already

Sd/-Uday Shankar R M

Chairperson appointed by the Tribunal for the Meeting