

Date: September 17, 2026

To,
National Stock Exchange of India Limited Exchange
Plaza, Plot No. C/1, G-Block Bandra Kurla Complex,
Bandra (E) Mumbai – 400 051

To,
BSE Limited
Phiroze Jeejeebhoy Towers Dalal Street Mumbai –
400001

Trading Symbol: CEINSYS

Scrip Code: 538734

Ref: Intimation under regulation 30 of SEBI (Listing Obligations and Disclosure Requirements), Regulations, 2015.

Subject: Intimation for receipt of Orders from T Second Inc. USA

Dear Sir/Madam,

We wish to inform you that Ceinsys Tech Limited has received Orders on September 16, 2026, from **T Second Inc. USA**, as per the details mentioned below:

Sr. No.	Name of Company	Amount of Orders (US \$)	Amount of Orders (INR) @ 95.94 conversion rate	Details of Orders
1	Ceinsys Tech Limited	\$ 23,17,500.00	Rs. 22,23,40,950.00	Supply of T-U.2 32TB Drives along with AI Change Detection & Asset Monitoring Services - AI-powered Change Detection and Asset Monitoring services delivered through the edge AI platform, including: Delivery of GIS-compatible output vector layers and associated change analytics synchronized back to the customer environment.
		\$ 1,95,000.00	Rs. 1,87,08,300.00	
Total		\$ 25,12,500.00	Rs. 24,10,49,250.00	

The details as required under SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 read with SEBI Master Circular No. HO/49/14/14(7)2025-CFD-POD2/I/3762/2026 dated January 30, 2026, is enclosed as an Annexure A.

This is for your information and records.

Thanking You,
For Ceinsys Tech Limited

Pooja Karande
Company Secretary &
Compliance Officer
M.No: A54401
Place: Nagpur
Encl: As above

Annexure-A

Sr. No.	Particulars	Details
a.	Name of the entity awarding the order(s)/contract(s)	T Second Inc, USA
b.	Significant terms and conditions of order(s)/contract(s) awarded, in brief	Ceinsys Tech Limited have received Orders from T Second Inc. USA for Supply of Supply of T-U.2 32TB Drives along with AI Change Detection & Asset Monitoring Services - AI-powered Change Detection and Asset Monitoring services delivered through the edge AI platform, including: Delivery of GIS-compatible output vector layers and associated change analytics synchronized back to the customer environment.
c.	Whether order(s) / contract(s) have been awarded by domestic/ international entity	International Entity
d.	Nature of order(s) / contract(s)	Ceinsys Tech Limited have received Orders from T Second Inc. USA for Supply of T-U.2 32TB Drives along with AI Change Detection & Asset Monitoring Services - AI-powered Change Detection and Asset Monitoring services delivered through the edge AI platform, including: Delivery of GIS-compatible output vector layers and associated change analytics synchronized back to the customer environment.
e.	Whether Domestic or International	International
f.	Time period by which the order(s)/contract(s) is to be executed	Within 1 month from the date of order.
g.	Broad consideration or size of the order(s)/contract(s)	- Rs. 22,23,40,950.00 (Rupees Twenty-Two Crores Twenty-Three Lakhs Forty Thousand Nine Hundred and Fifty Only) being the equivalent of \$ 23,17,500 at the prevailing US \$-INR exchange rate of \$ = INR 95.94 towards order for Supply of T-U.2 32TB Drives. - Rs. 1,87,08,300.00 (Rupees One Crore Eighty Seven Lakhs Eight Thousand and Three Hundred Only) being the equivalent of \$1,95,000 at the prevailing US \$-INR exchange rate of \$ = INR 95.94 towards order for AI Change Detection & Asset Monitoring Services - AI-powered Change Detection and Asset Monitoring services delivered through the edge AI platform, including: Delivery of GIS-compatible output vector layers and associated change analytics synchronized back to the customer environment.
h.	Whether the promoter/ promoter group/group companies have any interest in the entity that awarded the order(s)/contract(s)? If Yes, nature of interest and details thereof	No
i.	Whether the order(s)/contract(s) would fall within related party transactions? If yes, whether the same is done at "arm's length"	Not a related party and hence issue of Arm's length is not applicable.