

Date: 15<sup>th</sup> June 2026

To,  
**The National Stock Exchange of India Limited,**  
Exchange Plaza, Plot No. C/1, G Block,  
Bandra-Kurla Complex, Bandra (East)  
Mumbai – 400051

**Symbol: C2C | ISIN INE0U7V01015 | Series: SM**

**SUB.: Receipt of Order for Supply and Integration of 30 Counter-Drone System Sub-Units from a Leading Indian Defence and Aerospace Company.**

**Ref.: Regulation 30 of the SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015.**

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform you that C2C Advanced Systems Limited has received an order for the **supply of 30 Counter-Drone System Sub-Units** and their **integration with the contracted Mission Computing Systems**, from a leading Indian defence and aerospace company.

### **Programme Context**

This order represents the progression of a counter-drone programme whose initial phase was disclosed by the Company on **23rd March 2026**, covering the design and supply of Mission Computing Systems for Counter-Drone applications from the same customer. The Mission Computing System, built on C2C's **MAGI-C4ISR architecture**, functions as the central integration and decision engine within a Counter-UAS architecture, enabling real-time data fusion across heterogeneous sensors and coordinated response across multiple effectors. The architecture is sensor-agnostic and effector-agnostic by design, and has been validated through a successful Proof of Concept across multiple sensor types and shooter configurations.

## Scope and Execution

The current order covers the supply of **30 Sub-Units** comprising external sensor and effector components, including **Electro-Optical Tracker, Detector, Jammer and Spoofer** configurations, and their integration with the **30 Mission Computing Systems contracted under the initial phase of this programme**. The scope includes field proving of the integrated system in an operational environment. The order is to be executed within **calendar year 2026**.

## Order Value and Payment Terms

The order value exceeds **Rs 80 crore**; the exact contract value is not disclosed as it is confidential in nature. The payment structure comprises a **30 per cent advance** upon order award and the remaining **70 per cent upon completion**, payable within three months of delivery, with full order execution to be completed within **calendar year 2026**. This payment structure optimises working capital as committed by the management.

## Order Significance

The initial phase established the command and coordination layer of the counter-drone architecture. This phase delivers and integrates the sensor and effector peripherals that the Mission Computing System is designed to bind into a coherent operational whole. Together, the two phases constitute a **complete, deployable Counter-UAS stack**: detection, identification, decision and coordinated response, unified under a single integration architecture. The award of this follow-on scope by the same customer represents continued commercial confidence in C2C's counter-drone capability and validates the multi-phase programme structure anticipated at the time of the initial order.

The programme has been driven under the leadership of **Commander LSS Narendra (Retd.), Chief Operations Officer**, and **Mr. Kuriyedath Ramesh, Executive Director and Chief Technology Officer**, whose combined expertise has been instrumental across both phases of this programme.

## Management Commentary

Mrs. Lakshmi Chandra, Managing Director of C2C Advanced Systems Limited, said:

*"In March, we delivered the integration and decision layer of this counter-drone architecture. This order completes the system: the sensors, the effectors, and the field-proven integration that binds them into a single operational whole. What we described as the initial phase of a broader programme has now progressed to a fully deployable Counter-UAS stack in the hands of one of India's leading defence organisations. That is the reference deployment we said we were building toward."*

## Outlook

The Company has active proposals with defence agencies and system integrators across domestic and international markets and expects the integrated programme to serve as a reference deployment in support of those pursuits.

The requisite details under Regulation 30 read with Schedule III of the Listing Regulations and **SEBI Circular No. SEBI HO/49/14/14(7)2025-CFD-POD2/I/3762/2026 dated 30th January 2026.** are provided in Annexure A.

You are requested to take the above intimation on record.

Yours faithfully,

For C2C Advanced Systems Limited,

**Manjeet Singh**  
**Company Secretary**  
**M. No. A61378**  
Place: New Delhi

## Annexure A

Sr. no	Particulars	Details
1.	Name of the entity awarding the order(s)/contract(s)	Confidential (A leading Indian defence and aerospace company)
2.	Significant terms and conditions of order(s)/contract(s) awarded in brief	Supply of 30 Counter-Drone System Sub-Units comprising sensor and effector components, and their integration with contracted Mission Computing Systems, including field proving of the integrated Counter-UAS system within calendar year 2026. Payment terms: 30 per cent advance upon award, 70 per cent upon completion payable within three months of delivery.
3.	Whether order(s)/contract(s) have been awarded by domestic / international entity	Domestic entity
4.	Nature of order(s)/contract(s)	Supply and integration of Counter-Drone System Sub-Units with contracted Mission Computing Systems
5.	Whether Domestic or International	Domestic
6.	Order award date	June 2026
7.	Time Period by which the order(s)/contract(s) is to be executed	Within calendar year 2026
8.	Broad consideration or size of the order(s)/contract(s)	Above Rs 80 crore; exact contract value is not disclosed as it is confidential in nature
9.	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
10.	Whether the order(s)/contract(s) would fall within related party transactions? If yes, whether the same is done at "arm's length"	No

For C2C Advanced Systems Limited,

**Manjeet Singh**  
Company Secretary  
M. No. A61378  
Place: New Delhi