

Date: 03rd October 2025

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

Dear Sir/Madam,

SUB.: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 – Successful Completion and Delivery of Four Projects in Security and Industrial IoT Applications in Malaysia

Ref: - Symbol: C2C | ISIN INE0U7V01015 | Series : ST

Dear Valued Investors,

We are pleased to inform you that **C2C Advanced Systems Limited** has successfully completed and delivered **four projects in Malaysia** in the areas of **Security** and **Industrial IoT applications**. These projects were awarded in the last quarter and have now been fully delivered.

These achievements mark a significant strengthening of two of C2C's practices: the **Security Practice**, where the company continues to build global credibility, and the **Industry Transformation Practice**, which is rapidly emerging as a new core vertical for the company.

Coastal Security Project in Malaysia

C2C has strengthened its presence in the **Malaysian coastal security** sector with the successful delivery of the following Proof of Concept project:

1. AI-Based Coastal Surveillance System with centralized command and control software integrating remote sensor data – **USD 2.225 million**

During the first half of FY 2025-26, C2C completed the Proof of Concept and delivery for its Malaysian client **M/s Di Kayu Arms & Equipment Distributors Sdn Bhd**, which is expected to lead to further projects in **data analytics, machine learning, and enterprise integration** in subsequent periods.

These projects build on the company's earlier deployment of its **Combat Management System** for two frigates of the Royal Malaysian Navy. Together, these programmes reinforce C2C's positioning as a **trusted technology partner for naval and coastal security solutions**. Going forward, the company will continue to focus on **Command and Control for naval and coast guard ships, space domain awareness, and ground systems**.

Industrial IoT & Security Projects in Malaysia

In parallel, C2C delivered three projects under its **Industry Transformation and Security Practice**, further establishing these as core verticals of the company:

2. PoC completed for an Oil Mill to increase efficiency by enhancing recovery rates, boosting production output, and improving overall profitability – **USD 1.98 million**
3. Real-Time Monitoring and Surveillance Software for **School Security** (PoC) – **USD 1.525 million**
4. AI-Based Smart City Smart Parking and Vehicle Surveillance Software Suite – **USD 1.28 million**

Total value of projects successfully delivered: **USD 7.01 million.**

Management Commentary

Mr. Kuriyedath Ramesh, Executive Director and Chief Technology Officer of C2C Advanced Systems, said:

“These projects in Malaysia highlight both the **breadth** and **adaptability** of our technology stack. Delivering solutions across **smart cities, coastal surveillance, school security, and industrial efficiency** demonstrates how our platforms create value across multiple domains. With this success, C2C is reinforcing its presence in **Southeast Asia** and opening pathways for **recurring projects** in **advanced analytics** and **digital transformation**.”

We remain committed to advancing **security and industrial transformation solutions** that combine **Artificial Intelligence, IoT, and digital integration** to strengthen both civilian and defence applications.

*We appreciate your continued support as we expand our **international footprint**, and evolve into a **global partner in security, Industry 4.0, and digital transformation**.*

For Further Information on the Company,

Please visit: <https://c2c-as.com/>

Investor queries: ir@c2c-as.com

Yours faithfully,

For C2C Advanced Systems Limited,

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

Strengthening Our Southeast Asia Footprint

C2C Advanced Systems has taken another significant step in its global expansion with successful deliveries in Malaysia, underscoring the company's ability to operate across **both defence and industrial domains**.

By combining **defence-proven architectures** with **software-first innovation**, C2C is demonstrating how the same technology stack can support diverse needs — from **coastal security** and **naval systems** to **industrial efficiency** and **civic digitalisation**. This adaptability is at the heart of our approach to **Industry 4.0**, where digital transformation is reshaping industries and security infrastructures worldwide.

Malaysia now stands as a **reference market** for C2C, validating the scalability of our platforms across multiple domains. Importantly, the engagements are expected to open pathways for **follow-on contracts in data analytics, machine learning, and enterprise integration**, creating recurring opportunities as we deepen our footprint in the region.

The momentum in Malaysia also points to a wider trend. Across Southeast Asia, governments and enterprises are investing heavily in **Industry 4.0 and security infrastructure**. With its proven ability to deliver in both areas, C2C is positioned as a **long-term partner** for digital transformation programmes that demand **reliability, scale, and intelligence**.

Looking ahead, we see Southeast Asia as a **strategic growth hub** for C2C. With expanding opportunities in both industrial and defence digitalisation, we remain committed to delivering solutions that enhance security, efficiency, and long-term value for our partners globally.
