

CONSTRUCTION SAFETY WEEK 2026

Promoting Safety Culture by Management

From Top-Down Commitment to-
On-Site Reality

Ir William WONG

Deputy Operations Director,
Chevalier (Construction) Co., Ltd

24 August 2026



1.0 The Core Role of Management

“安全由頂構建，文化由心扎根。
Built from the Top, Rooted in Values.

- ① Regulatory Enforcement;
- ② Rule-following; and
- ③ Passive Risk Mitigation.

Traditional Approach

- ① A Core Organizational Value;
- ② Leadership Modeling; and
- ③ Active Engagement.

Future Vision

Shift from Passive Regulatory Compliance to Active Culture Building

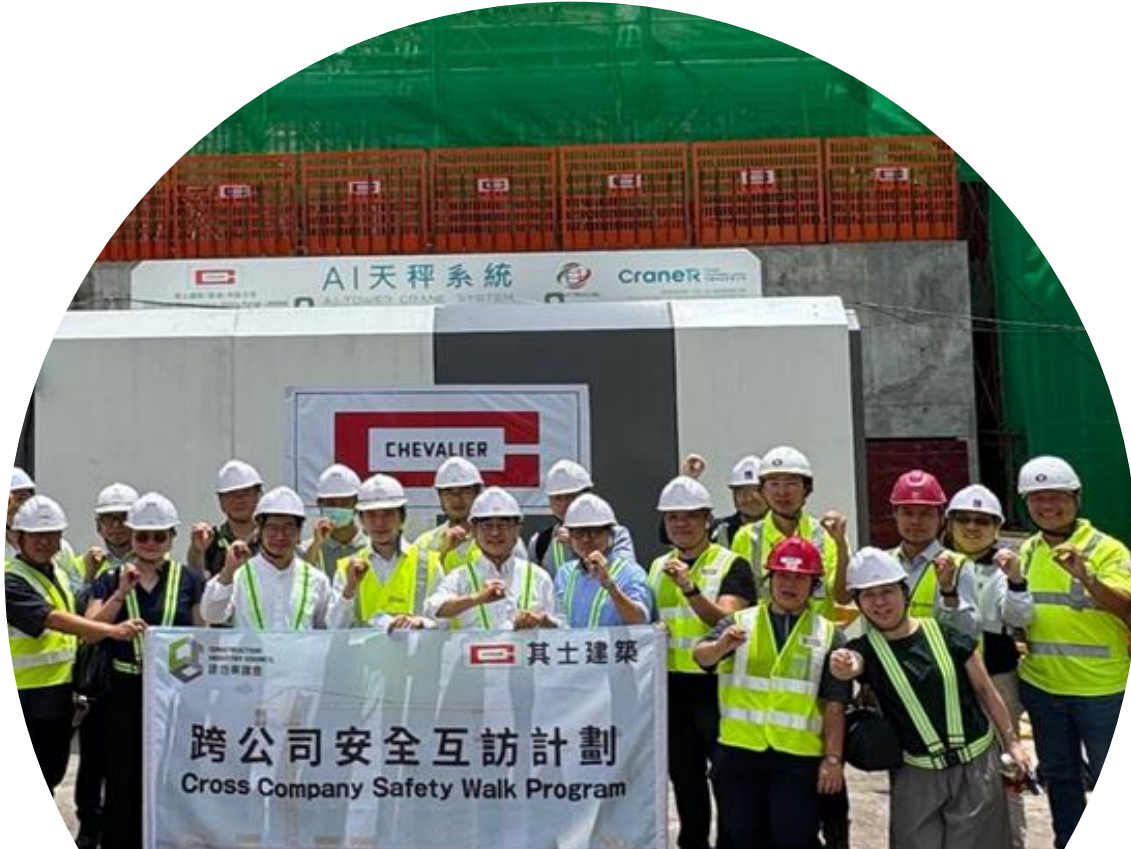
2.1 Visible Safety Leadership



✓ Active Participation



♥ Direct Communication



✓ Strategic Involvement

From top-down leadership, to proactive technology, active care

2.2 Technology — From Punitive to Preventative

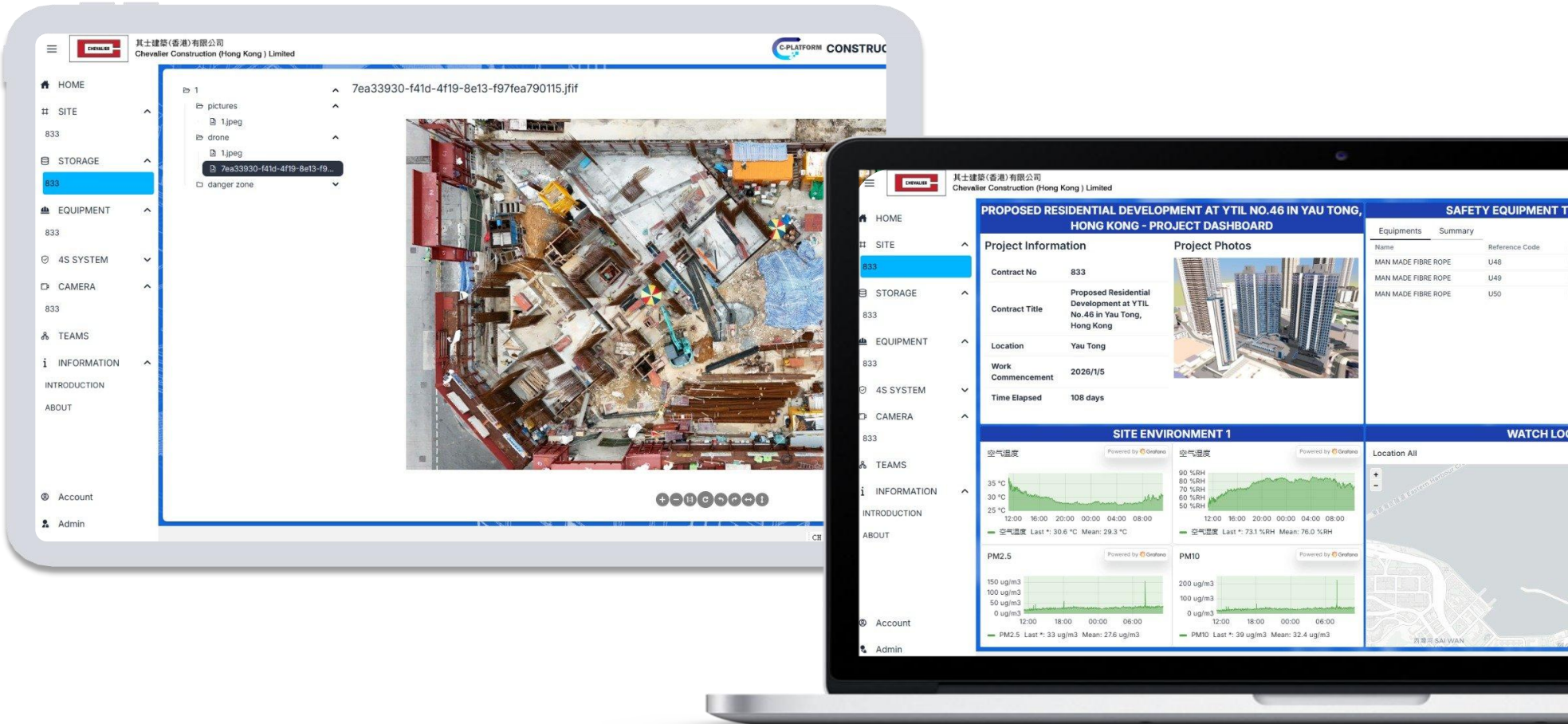
Source Risk Mitigation

- ① Regular Scheduled Fire Drills
- ② No Smoking Policy
- ③ Weather Alert
- ④ AI Tower Crane

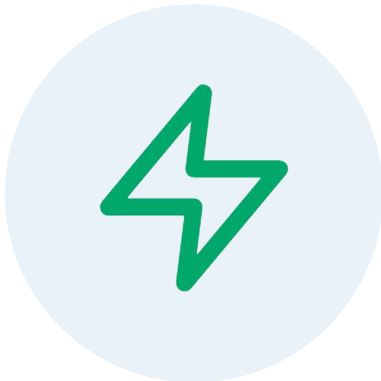


Smart Site Management

- ① In-House Developed C-Platform



2.3 Nurturing a "Just & Caring" Culture



Notification Mechanism

- ① Encourage near-miss reporting
- ② Focusing on system optimization and learning



Caring Atmosphere

- ① Linking safety with worker well-being
- ② Foster a supportive environment



Positive Reinforcement

- ① Management-led safety award scheme
- ② Recognize outstanding performance among frontline teams & subcontractors



Organisation Name	Accredited Date	Organisation Name	Accredited Date
香港建造學院	March 2026	金門建築有限公司	June 2026
其士（建築）有限公司	April 2026	香港建造業分包商聯會	June 2026
其士建築（香港）有限公司	April 2026	建築工程有限公司	June 2026
香港電燈有限公司	April 2026	禮頓建築（亞洲）有限公司	June 2026
金城營造有限公司	April 2026	鑽達士力工程有限公司	July 2026
瑞安建業有限公司	April 2026	永峰工程有限公司	July 2026
Updated to: 30 July 2026		協興建築有限公司	July 2026

2.3 Nurturing a "Just & Caring" Culture

Company Safety Policy



其士(建築)有限公司
CHEVALIER (CONSTRUCTION) COMPANY LIMITED

Health and Safety Policy

The Company is fully aware of our duties and responsibilities towards the health and safety of our employees, subcontractors, the general public and any others who may be affected by our construction activities. It is our intention to maintain the highest possible standard of safety on our construction sites and will give the highest priority to health and safety when considering other aspects in the construction works.

We commit to:

1. Comply fully with all the prevailing legislation and any contractual requirement in respect of health and safety.
2. Prevent occupational injuries, diseases, ill health and minimize the accident rate, aiming for zero fatalities, less than 0.3 accidents per 100,000 man-hours per year, and less than 8 accidents per 1,000 workers per year.
3. Clearly define for all staff their accountabilities and responsibilities for the development and delivery of health and safety strategy and performance.
4. Provide adequate health and safety information, training, instruction and supervision to all employees including subcontractors to ensure that all levels of employees do understand the health and safety policy and are competent to carry out their assigned duties and responsibilities.
5. Improve the health and safety performance continually by conducting regular safety management system audits/reviews to monitor the effectiveness, efficiency and reliability of the safety management system.
6. Review the health and safety performance once every three months by the corporate safety management committee.
7. Provide adequate and appropriate resource to implement this policy.

General Manager is appointed as the chairman of the corporate safety management committee and responsible for overall coordination and implementation of this policy. All senior managers, line managers and frontline staff shall take reasonable steps to ensure highest attainable standard in health and safety measures.

Every employee and subcontractor has a legal responsibility to ensure safety at work. Any person found to be deliberately and consistently in breach of health and safety requirements should be subject to disciplinary action.

This health and safety policy is available to interested parties such as visitors and subcontractors, and is reviewed annually to ensure that it remains relevant and appropriate to the Company.



Mike Fong
General Manager

2 January 2026

Safety Directives



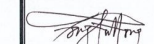
Chevalier (Construction) Co., Ltd.

Safety Directive No. SD-021

安全指令編號 SD-021

Frontline Personnel Safety Performance Record Program

前線人員安全表現記錄計劃

Issue No.:	0	Revision No.:	0	Effective Date:	15-01-2026
Prepared By:	 Carrie Chin Assistant Safety Manager	Endorsed By:	 Hugo Leung Compliance Manager	Approved By:	 Mike Fong General Manager

Risk Register for Fire Hazards



其士(建築)有限公司
CHEVALIER (CONSTRUCTION) COMPANY LIMITED

Document Title: 建築工地的防火措施

Issue no.: 0
Rev. no.: 3
Doc. no.: SD-019

三、工地禁煙的管理措施

根據香港政府2026年提出的建築地盤全面禁煙修例建議，承建商須採取「所有合理步驟」確保地盤內無人吸煙。其中，於工地入口（人閘）前設立煙包及火機存放區，是落實全面禁煙的核心措施之一。

1) 設立目的

目的	說明
源頭管控	阻止工人將香煙及打火機等火種帶入地盤範圍
消除隱患	杜絕地盤內吸煙行為，降低火災風險（尤其風機棚、天臺水等易燃品附近）
明確責任	存放措施屬「合理步驟」的具體體現，有助承建商履行法定責任
便利執法	減少工人攜帶煙草產品進入地盤，降低違規機會

2) 存放區選址要求

存放區須設於工地人閘入口外側，即在進入地盤範圍之前的位置。

選址原則：

- 位於人閘入口外，工人進入地盤前必須經過
- 設於有遮蓋及通風的位置（如簷篷下）
- 遠離易燃物料存放區及施工區域
- 不限礙人員進出通道及緊急逃生路線
- 不影響周邊公眾及道路使用者

3) 存放設施規格要求

(a) 設施類型

承建商須於人閘入口外設置足夠數量的儲物櫃或保管箱，供工人存放香煙及打火機。

(b) 規格要求

項目	要求
結構	堅固耐用、可穩固上鎖
尺寸	每個儲物櫃須足夠存放個人物品（煙包、火機等）
數量	按工地工人人數配置，確保每人有獨立存放空間
鎖具	可使用工人自備鎖頭或承建商提供密碼/鑰匙鎖
標示	清晰標明「煙草產品及火機存放區」中英文標語
消防配置	附近須配備滅火設備
維護	每日檢查，確保設施正常運作

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Safety Guidelines & Alerts



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Chevalier Construction (Hong Kong) Limited 其士建築(香港)有限公司/
Chevalier (Civil Engineering) Limited 其士土木工程(香港)有限公司/
Lam Woo & Company Limited 聯益建造有限公司

輔助防護裝置示例：

(a) 實體屏障



Safety Guidelines 安全指引

《安全使用移動式升降工作平台指引》修訂版

針對近年在不同工作地點發生有關移動式升降工作平台的意外個案，勞工處整合常見的意外成因和應採取的預防措施，並於 2026 年 1 月 4 日推出經修訂及重新命名的《安全使用移動式升降工作平台指引》，以敦促工作地點的特責者加強安全措施，預防意外發生。

主要修訂內容：

1. 操作員的訓練要求：訂明操作員的訓練要理論及實習兼備，完成訓練後，操作員需通過適當的考核，才可成為合資格的操作員；
2. 操作上新增要求：
 1. 安裝有效的輔助防護裝置，消除工人被夾於上方或鄰近的結構或障礙物的風險；
 11. 對關鍵承重部件進行定期無損檢測，確保升降台的承重結構及支撐結構良好；
3. 緊急情況的救援計劃的要求：制定緊急情況的救援計劃，以應對緊急情況，從而減少傷亡。

資料來源：BD
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2026/02/06



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Lam Woo & Company Limited 聯益建造有限公司

Safety Alert 安全警示

何文田地盤挖泥機側翻 致兩名工人一死一傷



2026 年 6 月 29 日，在何文田一地盤內，一輛挖泥機用於吊運一點鐵通時意外翻側，兩名工人被夾困。經救護人員到場後，其中一名工人傷重不治，另一名工人送院救治。



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Safety Alert 安全警示

赤鱗角飛機工程公司男職員 疑 6 米高平台墮下身亡



2026 年 7 月 27 日，在赤鱗角一間飛機工程公司，一名男工人在維修飛機外殼期間，懷疑失足從 6 米高工作平台墮下，頭部受傷流血不省人事，後送院救治。



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Safety Alert 安全警示

九龍城地盤安全經理失足墮樓昏迷 送院後不治



2026 年 8 月 3 日，在九龍城一改建地盤，該地盤大判的安全經理帶同一名安全主任在 14 樓天台觀察期間，懷疑失足墮下，跌落 3 樓工作平台昏迷，後送院搶救不治。特此提醒以下注意事項：

安全預防措施

1. 開工前，委任合資格人士就高空工作進行風險評估，並針對風險評估制定合適的安全施工方案及安全防護措施。
2. 須在天面邊緣、開口及未完成結構邊緣，安裝高度及強度足夠的臨時護欄與踢腳板，並張貼「小心墮下」的標語以警示工友。
3. 無永久女兒牆的位置，須臨時搭建金屬層架護欄；維修或拆卸時護欄時，須同步掛安全網及臨時錨點。
4. 任何人需要上到地盤天面工作時，必須有效使用獨立救生繩。
5. 竹棚架首次使用前、每隔十四日及經歷惡劣天氣後都須由合資格人士檢查並簽發表格五。
6. 向工人提供合適的工作平台及安全進出口進行高空工作。
7. 若因環境所限無法提供合適的工作平台，須向每名涉及有關工作的工人提供合適的全身式安全帶及其繫穩系統（例如固定錨點、獨立救生繩或防墜系統）。
8. 所有繫穩物的設計都應至少可承受六千牛頓拉力。
9. 制定及實施有效的監察及管理系統，以確保上述的安全措施得以嚴格遵從。
10. 向所有相關人員提供所需要的安全資料、指導及訓練，並確保他們熟悉安全施工程序及安全措施。

部分資料來源：CCC, OSHC
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2026/08/06 No. 11826

3.0 Chevalier's Practical Achievements

Management-led safety initiatives deployed across major infrastructure, public housing, and medical projects.



Zero
Collisions



100%
Health Management



100%
Registration
Personnel Safety
Performance Recording
Scheme (Frontline
Management Staff)



**Proactive
Safety Culture**
Shift from passive
compliance to active
frontline hazard
identification

3.0 Chevalier's Practical Achievements

Management-led Safety Initiatives across Mega Infrastructure, Public Housing, and Hospital Development



30th Considerate Contractors Site Award (Non-public Works Site) - Merit Prizes



HKCA Proactive Safety Contractor Award



CIC MiC/ MiMEP Achievement Award 2025



HKIE Design For Safety Excellence Award 2025



Safe Project Team Award

2024

2025

2026

OSHC – 21st Hong Kong OSH Award



CIC Construction Industry Machinery Operation Competition First Runner-up



- 1. JMC project – Tower crane operation competition (Group Category) - 1st runner up
- 2. KSR project – LD 's Construction Industry Safety Award - Building Sites (Public Sector) - Merit Prize
- 3. JMC & KSR projects – LD 's Construction Industry Safety Award - Safety Team - Merit Prize



Outstanding MiC Project



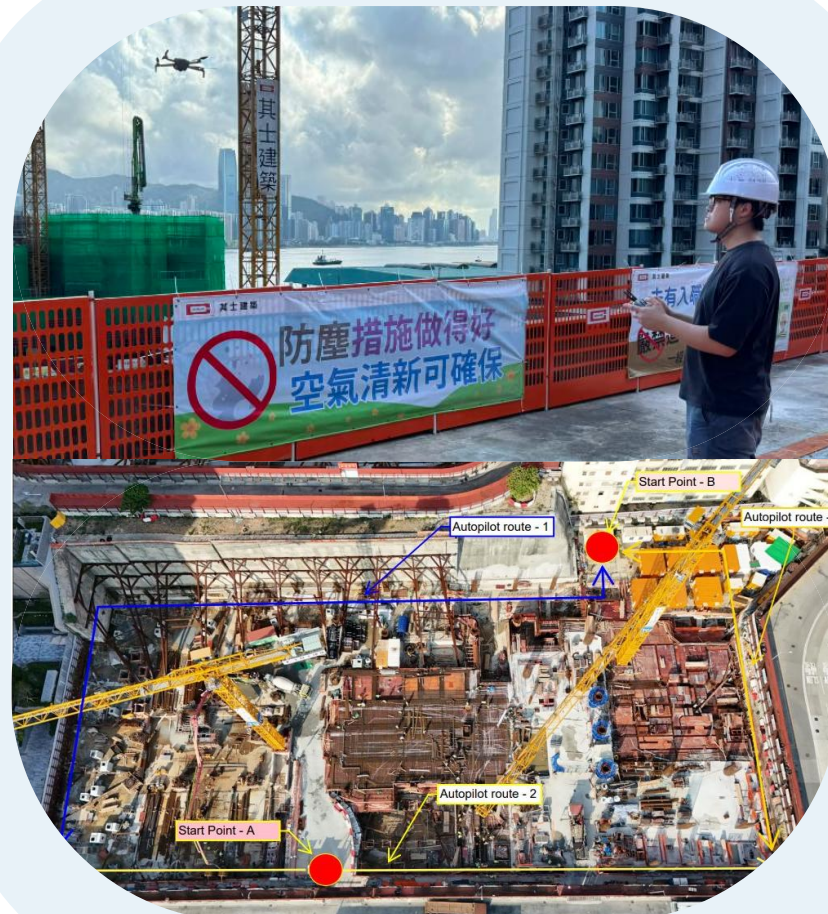
Airport Safety Recognition Scheme

- 1. Best Safety Supervisor
- 2. Accident Prevent Measures

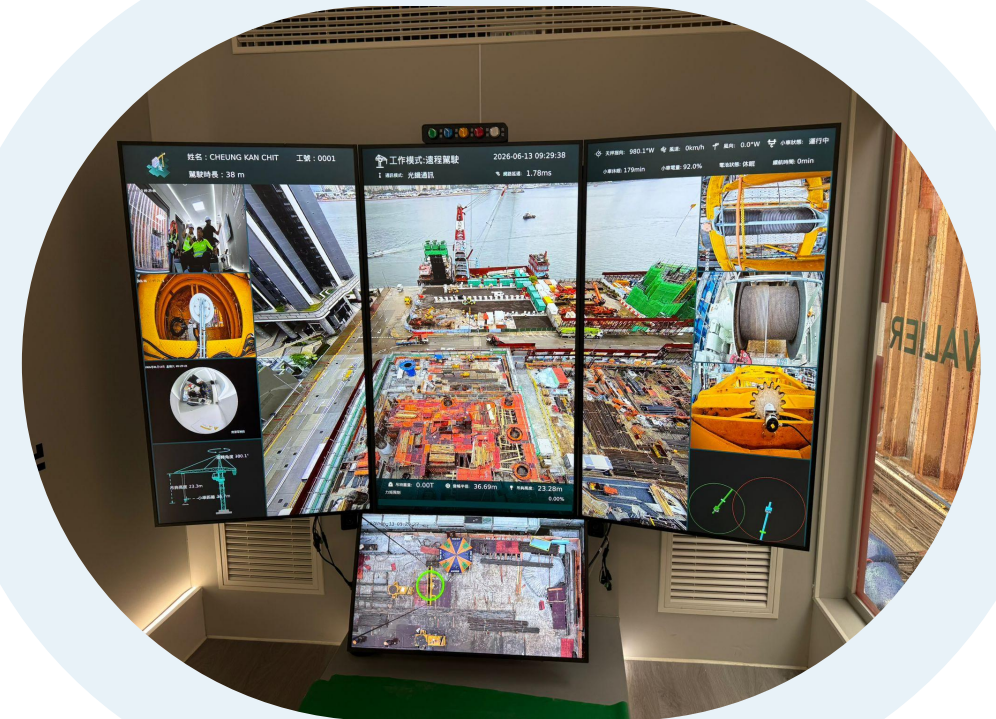
3.1 C-Platform & 4S Ecosystem



**Real-time Hazardous Area Alerts
& Mobile Plant 360° AI Surveillance**

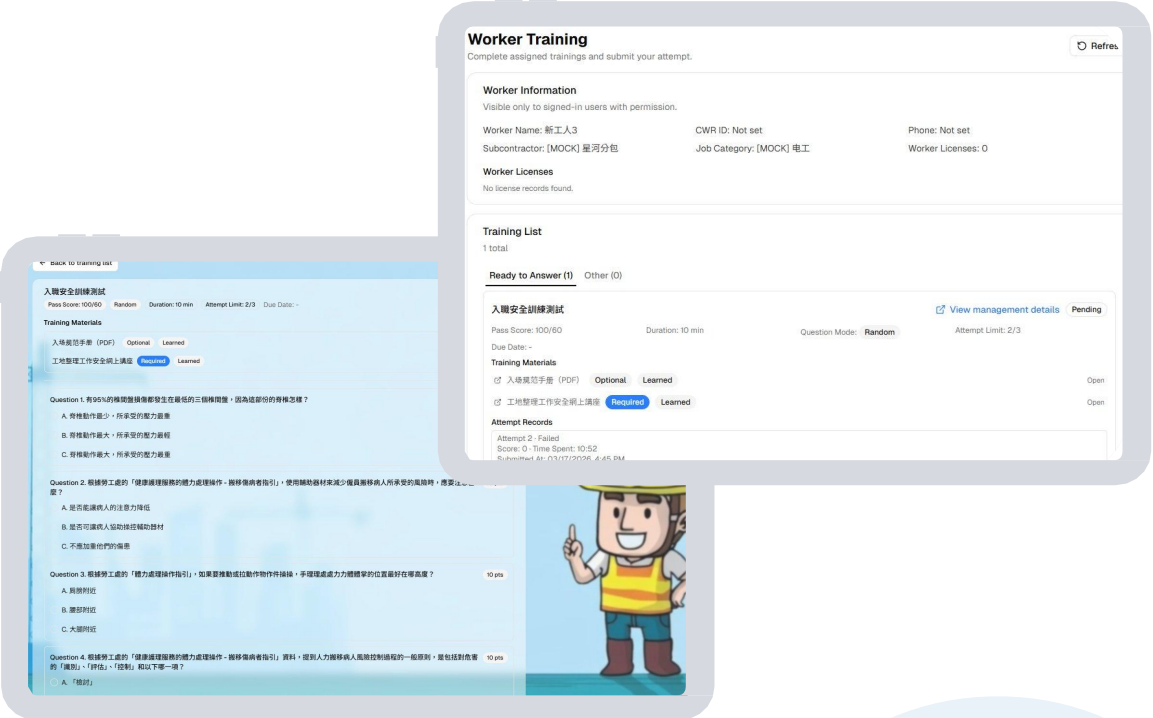
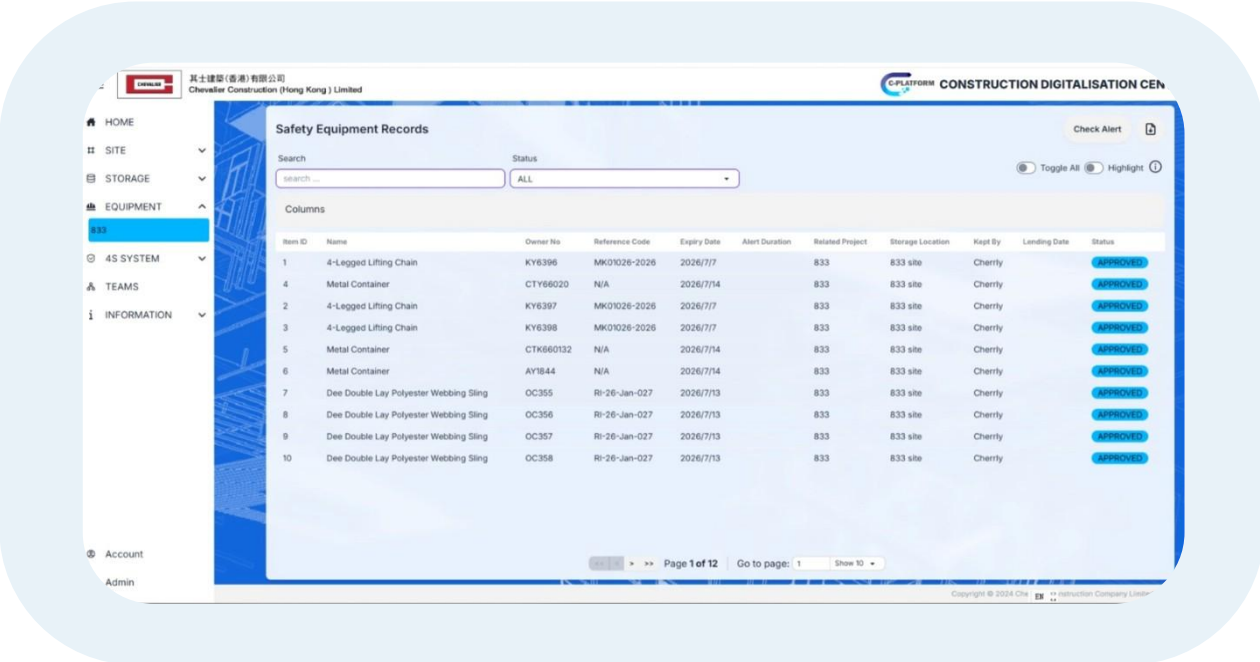


**Regular Inspection
(Drone Safety Monitoring)**



AI Tower Crane

3.1 C-Platform & 4S Ecosystem



Equipment Lifecycle Tracking (Using RFID)



Online Safety Training System (with secure QR codes for Profiles Access)



VR Safety Training

3.2 Health & Climate Management



Smartwatch Vitals Monitoring



On-Site Health Station



Weather Alert Community

3.3 Training, Accountability & Policy



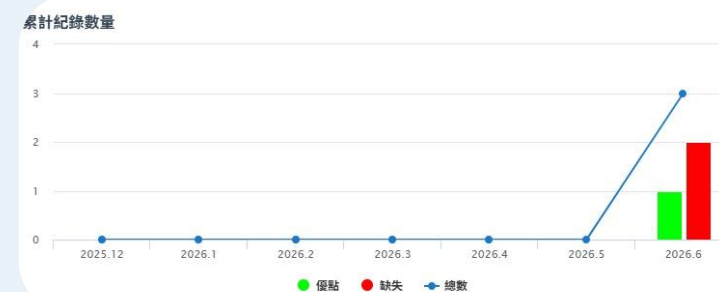
- ① Morning Exercise;
- ② Frontline Staff Training;
- ③ Incident / Conviction Cases Sharing

3.3 Training, Accountability & Policy



Zero-Tolerance Policy

(with Card Reader & Facial Recognition
Cigarette Control)



CIC Performance Recording Scheme

CIC 前線人員安全表現紀錄計劃

100%

Registered Frontline
Management Staff

94%

Registered Frontline
Workers

**" Management attitude dictates
the height of safety. "**

智

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履

Build Smart · Care with Heart · Own the Task

Making "Zero Accident" a reality.