



PRAC FACILITY NETWORK

Kuala Lumpur | Terengganu | Johore | Brunei | China



Reg. JKKP/WP/2024/226655

Kod PB SI0528

Reg. No: 201001002209

No: CIDB-PLCCD20240116-212

Company certified to ISO 9001, 45001 and 17024 standards.

Compliant with ISO 22846

Facility Network Overview

A consolidated view of PRAC training locations and practical environments.



Kuala Lumpur

No. 1 Jalan 2/118b, Desa Tun Razak, 56000 Kuala Lumpur.



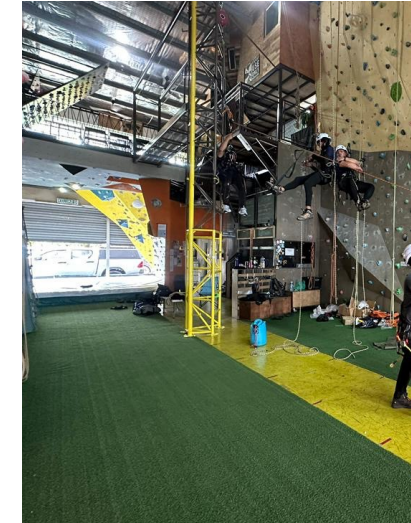
Terengganu

Jalan Mak Lagam, 24000 Kemaman, Terengganu Darul Iman.



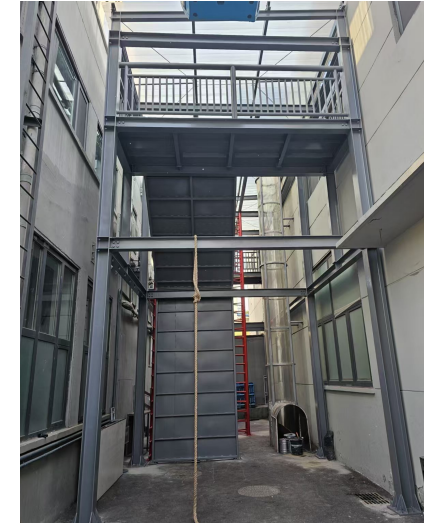
Johore

No. 5, Jalan Canggih 5, Taman Perindustrian Cemerlang, 81800 Ulu Tiram, Johore.



Brunei

Unit B25, One Menglait Industrial Park, Simpang 44, Kg Pengkalan Gadong, Bandar Seri Begawan.



Qingdao

2 Dasha Rd, Shibe District, Qingdao, Shandong, China, 266044.

Kuala Lumpur Facility

Head office and core practical training environment.



Classroom and theory area



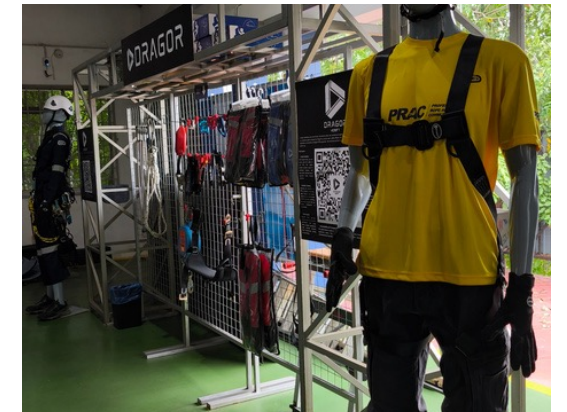
Reception and discussion space



Participant rest and breakout area



Equipment setup bay



Practical demonstration setup

Kuala Lumpur Practical Structures



Access, ladder, rescue and rope system training layouts.



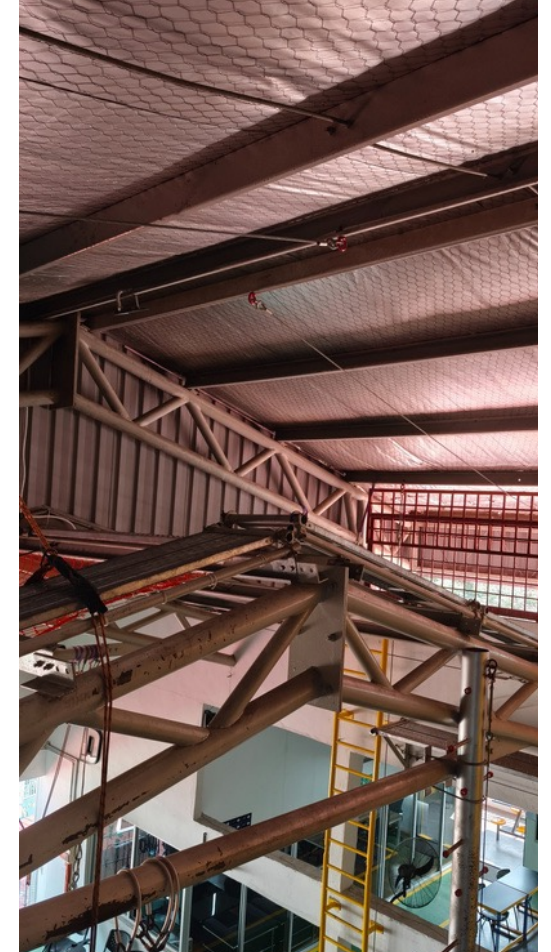
Tower training structure



Inclined ladder and transfer exercise



Scaffold practice area



Overhead structure for controlled scenarios

Kemaman, Terengganu Facility

Industrial-style practical training environment for plant and facility scenarios.



External industrial access structure



Silo and tank access exercise



Ladder access demonstration



Classroom briefing setup



Team and participant photo

Johore Facility

Purpose-built practical centre with access cube, classroom and climbing wall zones.



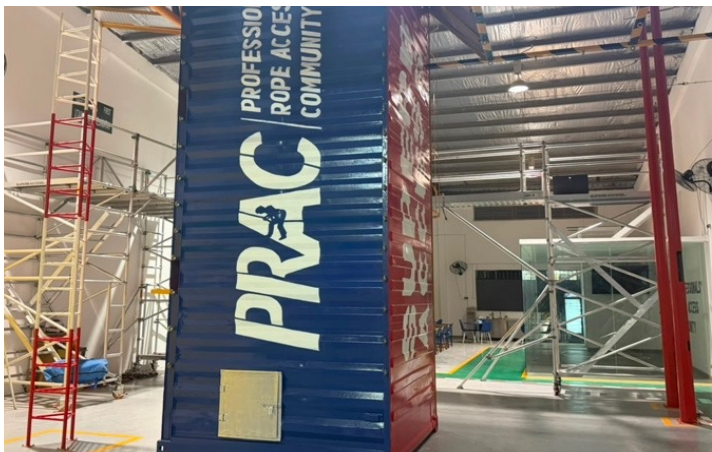
Main entrance and exterior identity



Corporate reception area



Indoor practical zone



Confine space and rope access training area



Climbing and rescue wall



Discussion and classroom space

Johore Practical Training Zones

Structured areas for WAH, rope access & rescue .



Confine space and rope access training area



Overhead structure and suspended access area



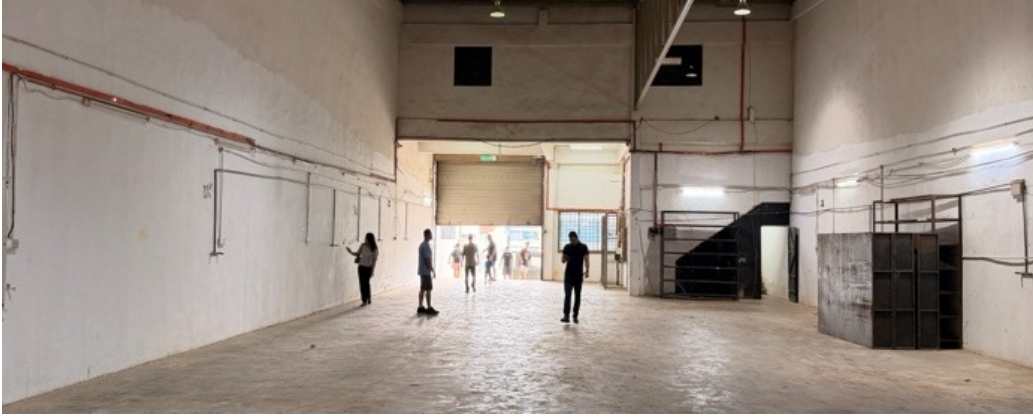
Tower and ladder access training

Johore Progress Transformation

Before and after progress photo, cleaned into a corporate presentation layout.



BEFORE



Empty facility area before setup



Open floor condition before fit-out

AFTER



Access tower and marked training bay



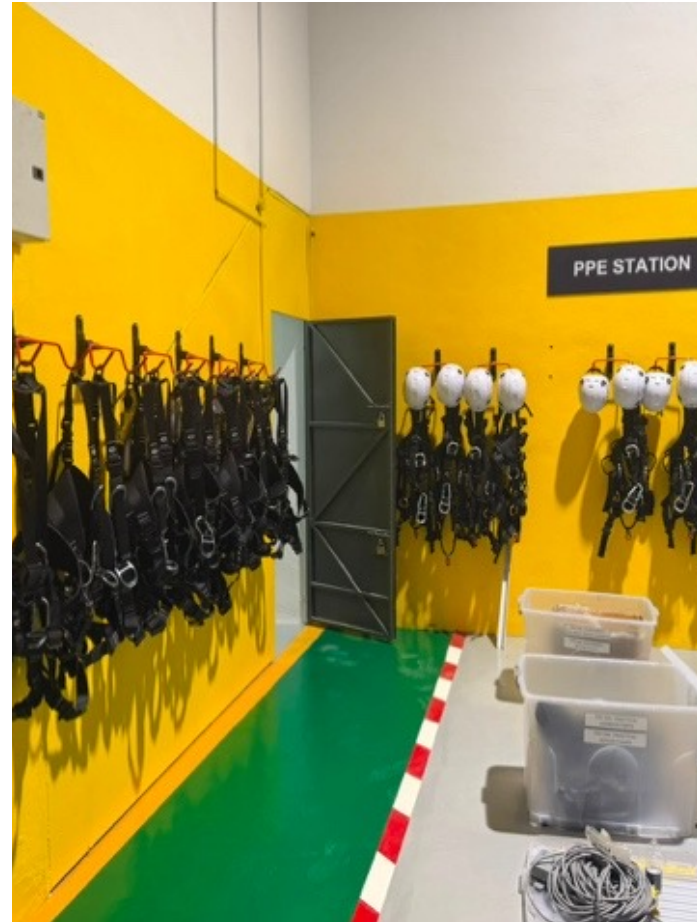
Confine space and rope access training area

PPE Storage and Learning Support

Facility elements supporting inspection, preparation and participant readiness.



Individual PPE storage and readiness area



PPE station and equipment organisation



Demonstration mannequin and harness setup

Brunei Facility

Practical rope, rescue and climbing wall training environment.



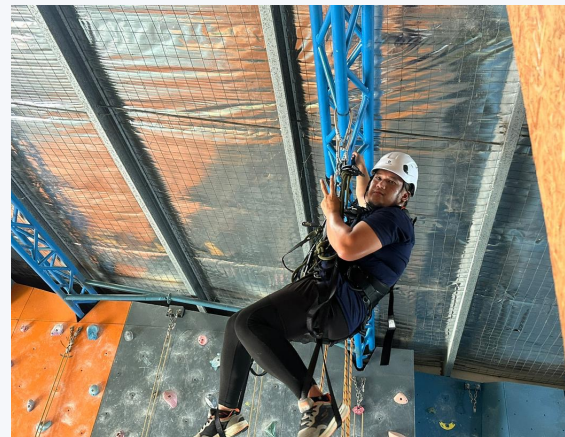
Wall and rescue practice zone



Climbing wall practice



Rope system and practical coaching



Suspended rope exercise



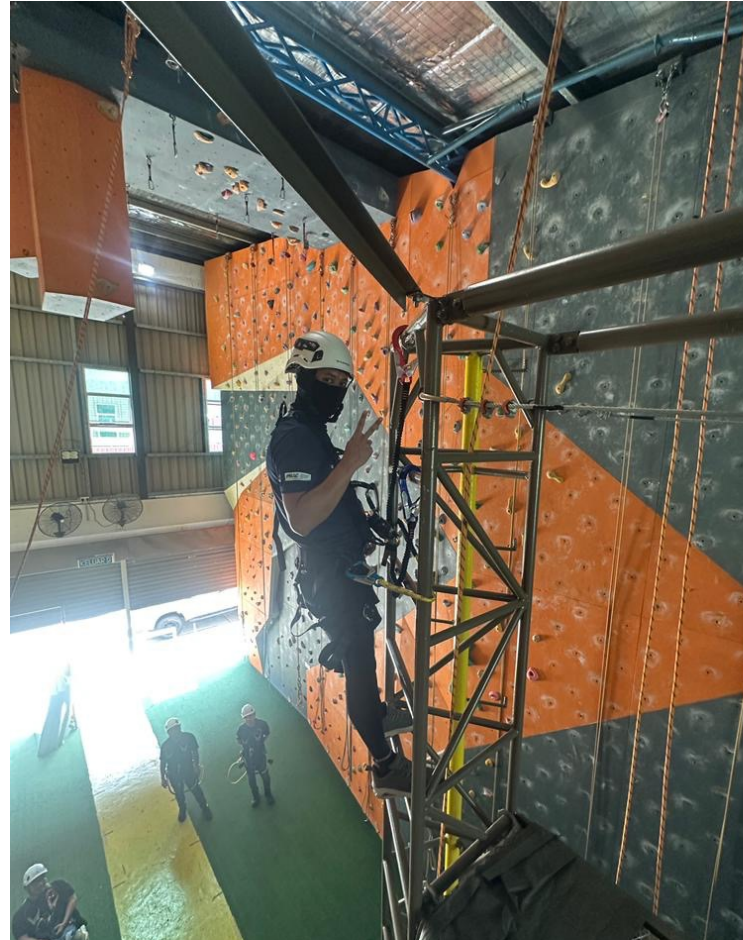
Work positioning and rescue practice

Brunei Practical Training Close-up

Controlled environments for rope access coaching and skills demonstration.



Rope access training bay



Instructor-guided practical exercise



Vertical rescue and access practice

Qingdao, China Facility

External access structures for industrial vertical training scenarios.



External vertical access frame



Industrial access and tower structure

Qingdao, China Facility

External access structures for industrial vertical training scenarios.



External vertical access frame



Ladder and tower structure



Combined Facility Capabilities

Working at Height

Ladder access, vertical movement, fall protection and controlled work-positioning practice.

Rope Access and Rescue

Suspended rope systems, rescue response and instructor-guided practical demonstrations.

PPE Inspection and Readiness

Organised PPE storage, inspection preparation and participant equipment control.

Corporate Training Delivery

Classroom briefing, discussion space and practical zones for competency-based programmes.

