



PROFILE



ABOUT

The Professional Rope Access Community (PRAC) is a premier training and professional development hub dedicated to cultivating specialized competencies in rope access and working-at-height disciplines. PRAC operates under a robust governance and quality framework developed and managed by a company certified to ISO 9001 (Quality Management), ISO 45001 (Occupational Health & Safety), and ISO 17024 (Personnel Certification), demonstrating strong adherence to internationally recognized quality, safety, and competency standards.

As a certification-based ecosystem, PRAC works in alignment with recognized certification bodies and competency assessment frameworks, ensuring that training, assessment, and personnel certification are conducted in accordance with structured, auditable, and internationally benchmarked processes. This reinforces PRAC's role not only as a training hub but also as a competency-driven professional platform.

PRAC is formally recognized by the Department of Occupational Safety and Health (DOSH) and accredited by the Human Resource Development Corporation (HRD Corp), Department of Skills Development (DSD), Construction Industry Development Board (CIDB), and the Social Security Organization (SOCSO), further strengthening its credibility and regulatory compliance.

Beyond Malaysia, PRAC's competency-based training and certification approach is aligned with global rope access, industrial safety, and working-at-height best practices, enabling individuals to meet both local and international industry requirements. Through recognized certification pathways, PRAC equips professionals with verified competencies applicable across construction, oil & gas, energy, infrastructure, industrial maintenance, inspection, and related high-risk industries worldwide.

Through its integrated training, certification, and professional development ecosystem, PRAC empowers individuals and organizations to operate safely, competently, and confidently within the global rope access and working-at-height industry.



MISSION & VISION

PRAC's mission and vision reflect its commitment to quality, safety, competence, and global recognition, positioning the organization as a trusted hub for training, certification, and professional development in rope access and working-at-height industries.



MISSION

To be the trusted global leader in developing safe, skilled, and certified professionals in the rope access and working-at-height industry.

VISION

Empowering individuals and organizations through professional training, certification, and safety excellence in every height-related operation.

ACCREDITATION & RECOGNITION

The Professional Rope Access Community (PRAC) is recognized as a trusted authority in rope access and working-at-height training, certification, and professional development. PRAC's accreditations reflect its commitment to quality, safety, and international standards, providing assurance to professionals, organizations, and industries globally.

01



ISO/IEC 17024 is an international standard for certifying individuals, ensuring competence, impartiality, and credible certification processes.

02



ISO 9001 in training ensures consistent, quality training delivery through structured processes and continual improvement.

03



ISO 45001 is an international standard for occupational health and safety management, helping organizations prevent work-related injuries and create a safe, healthy working environment.

04



IAF (International Accreditation Forum) is a global association of accreditation bodies that ensures certifications are reliable, consistent, and internationally recognized.

05



ISO 22846-1 outlines the basic principles for safe rope access methods, while ISO 22846-2 offers detailed guidance on planning, management, supervision, equipment, operational controls, and safe execution of rope access activities.

06



PRAC training is aligned with the DOSH (JKKP) module, ensuring compliance with Malaysian occupational safety and health regulations and nationally recognized safety requirements.

07



PRAC is registered with JPK, becoming the first training provider in Malaysia for rope access courses and earning a place in the Malaysia Book of Records.

08



PRAC is an HRD-registered training provider, offering courses that are claimable under the HRD Corp scheme.

09



PRAC is a CIDB-accredited training center, aligned with current construction industry standards, and its courses qualify for CCD points.

10



PRAC collaborates with KLT VET and Alzette University, Paris as strategic partners for its TVET programs, enhancing vocational and technical education opportunities. This collaboration is further strengthened by recognition from a European education board, reinforcing international standards, credibility, and global industry relevance.



ACCREDITATION & RECOGNITION

ISO

PRAC is proud to be ISO 17024, ISO 45001, and ISO 9001 certified, reinforcing our unwavering commitment to quality, competency, and global best practices.



These internationally recognized certifications reflect PRAC's dedication to:

- Competency-Based Professional Certification with Global Recognition (ISO 17024)
- Quality Management Excellence (ISO 9001)
- Occupational Health & Safety Leadership (ISO 45001)

This achievement positions PRAC as a trusted, internationally aligned training and certification body, ensuring our programs meet global standards, enhance workforce credibility, and support industry stakeholders in achieving sustainable safety excellence.



ACCREDITATION & RECOGNITION

ISO 22846

PRAC adopts ISO 22846-1:2003 and ISO 22846-2:2012 as important technical references within its professional rope access system.

ISO 22846-1 establishes the fundamental principles for the use of rope access methods as a safe system of work, while ISO 22846-2 provides more detailed recommendations for the planning, management, supervision, equipment, operational controls, and safe implementation of rope access activities.

PRAC integrates relevant ISO 22846 principles into its rope access training, competency development, operational procedures, technical assessment, risk management, rescue planning, supervision, and safety compliance framework.

The standard supports a structured approach covering areas such as:

- Rope access system planning and management
- Competent personnel and supervision
- Inspection, monitoring, and continuous improvement

By incorporating ISO 22846 into its technical framework, PRAC promotes rope access as a managed system of work, rather than simply a method of using ropes to gain access to a work location.





ACCREDITATION & RECOGNITION

GOVERNMENT

PRAC is proudly registered with JPK, marking a historic milestone as the first training provider in Malaysia to deliver accredited rope access courses.

This groundbreaking achievement has earned PRAC an official place in the Malaysia Book of Records, recognizing our role in pioneering structured, recognized, and competency-based rope access training nationwide.



This milestone reflects PRAC's leadership in:

- Setting national benchmarks for rope access training
- Advancing workforce competency and safety excellence
- Elevating Malaysia's rope access industry to international standards

PRAC is honored to lead, innovate, and redefine the future of rope access training in Malaysia — from the nation, for the world.





ACCREDITATION & RECOGNITION

GOVERNMENT

Dragger Engineering Malaysia Sdn Bhd (SI0528) supports PRAC's accredited training and is a member of the Federation of JPK Accredited Centers, Malaysia (FeMAC) since 2025.

This membership enhances their involvement in Malaysia's skills development and TVET ecosystem, fostering connections with other accredited training providers.



It aligns with PRAC's commitment to structured, competency-based training, supporting Malaysia's national skills development agenda.

By engaging in this ecosystem, PRAC aims to strengthen industry ties, share knowledge, and contribute to a skilled workforce.





ACCREDITATION & RECOGNITION

GOVERNMENT

Professional Rope Access Community (PRAC) is a professional industry platform dedicated to enhancing safety, competency, and compliance in rope access and working at height operations in Malaysia.

PRAC shares the same aspiration as the Department of Occupational Safety and Health (DOSH) in strengthening workplace safety standards, reducing accidents, and ensuring that high-risk work is carried out by competent and qualified personnel.

PRAC is appointed as an industry panel and actively contributes technical input, practical insights, and industry feedback in the development and enhancement of new regulations, guidelines, and best practices related to rope access and working at height safety.

DOSH JKKP

By aligning industry practices with OSHA 1994, DOSH guidelines, and relevant Malaysian Standards, PRAC supports organisations, safety practitioners, and workers in developing and maintaining safe systems of work for activities involving work at height.



ACCREDITATION & RECOGNITION

GOVERNMENT AGENCY

PRAC is a registered training provider with the Human Resources Development Fund (HRDF), supporting industry-driven skills development and workforce competency enhancement.



PRAC is appointed as an industry panel and actively contributes technical input, practical insights, and industry feedback in the development and enhancement of new regulations, guidelines, and best practices related to rope access and working at height safety.



PRAC is a registered training provider under HRD Corp, ensuring that its facilities, training modules, certified trainers, and trainee welfare consistently meet and exceed established regulatory and industry specifications.



PRAC offers an HRDF-claimable scheme, making it easier for industries to access training, upskill employees, and support competency development while ensuring compliance with statutory and safety requirement



ACCREDITATION & RECOGNITION

STATUTORY BODY

PRAC has accredited trainers and is also an accredited training centre by CIDB. Our programs are designed according to CIDB standards and are continuously updated to reflect the latest developments and best practices in the industry.



PRAC courses are registered with CIDB and designed according to CIDB standards, enabling participants to earn CCD points upon completion. This allows industry professionals to upgrade their skills through the training offered by PRAC, ensuring programs meet regulatory requirements while supporting continuous professional development and competency recognition.



ACCREDITATION & RECOGNITION TVET INSTITUTE



PRAC has accredited trainers and is also an accredited training centre by the Kuala Lumpur Business and TVET Institute (KLT VET). In response to government initiatives, PRAC focuses on the TVET industry, collaborating closely with stakeholders to ensure programs are continuously updated according to the latest industry developments. This enables participants to upgrade their skills, gain relevant knowledge to remain competent, meet current industry demands, and support continuous professional development while adhering to regulatory requirements.



WHAT WE DO

CERTIFICATION BODY

PRAC functions as a certification body, assessing and certifying professionals based on internationally recognized frameworks. This ensures members achieve verifiable competencies that are recognized both locally and globally.

ASSOCIATION

PRAC serves as a professional association, connecting rope access practitioners, organizations, and industry experts. It provides a platform for networking, knowledge sharing, advocacy, and professional recognition.

TRAINING PROVIDER

As a certified training provider, PRAC delivers structured programs in rope access, working-at-height safety, and industrial applications. Training is designed to develop practical skills, technical competence, and safety awareness aligned with local and international standards.

TVET

PRAC supports TVET initiatives by providing industry-relevant curriculum, skills development, and career pathways in rope access and high-risk industries. This service promotes workforce readiness, employability, and long-term professional growth.

CERTIFICATION BODY

ISO 17024 COMPLIANT

Professionals Rope Access Community (PRAC) provides independent, impartial, and competency-based certification for professionals in rope access and working-at-height disciplines. This ensures that certified individuals meet internationally recognized standards of competence, safety, and professionalism.



COMPETENCY-BASED PERSONNEL CERTIFICATION

PRAC certifies individuals based on verified competence, including knowledge, practical skills, and safety performance. Certification is conducted through structured assessments aligned with ISO 17024 principles, ensuring credibility and consistency.

INDEPENDENT & IMPARTIAL ASSESSMENT

PRAC operates with strict impartiality and governance controls, separating training from assessment to ensure fair, unbiased, and transparent certification decisions.

INTERNATIONALLY RECOGNIZED CERTIFICATION FRAMEWORK

Certifications issued by PRAC are developed in accordance with ISO 17024, enabling acceptance by employers, regulators, and industry stakeholders locally and internationally.

STRUCTURED CERTIFICATION PATHWAYS

PRAC offers clear certification pathways for rope access and working-at-height professionals, supporting career progression from entry-level to advanced and specialist roles.

CERTIFICATION MAINTENANCE & RECERTIFICATION

PRAC manages certification validity, surveillance, and recertification processes, ensuring ongoing competency and continuous professional development.

INDUSTRY-RELEVANT STANDARDS & SCHEMES

Certification schemes are developed in consultation with industry experts and advisory committees to ensure alignment with current rope access practices, safety regulations, and industry needs.

EMPLOYER & INDUSTRY CONFIDENCE

PRAC certification provides employers with confidence that certified personnel meet defined competency, safety, and ethical requirements, reducing operational risk in high-risk work environments.



TRAINING PROVIDER

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Through its integrated training, certification, and professional development ecosystem, PRAC empowers individuals and organizations to operate safely, competently, and confidently within the global rope access and working-at-height industry.



TRAINING PROVIDER

ROPE ACCESS

The PRAC Rope Access Course is a structured, three-level program (Level 1, 2 & 3) designed to develop highly competent rope access professionals. Each level requires a minimum of 1,000 logged working hours, giving participants extensive hands-on, real-world experience



Led by seasoned industry practitioners, the course is aligned with internationally recognized standards, combining practical training, safety excellence, and operational insights.

Participants experience techniques and practices used in real industrial environments, preparing them to become fully competent, industry-ready, and globally recognized rope access professionals.



TRAINING PROVIDER

WORKING AT HEIGHT

PRAC's Working at Height (WAH) Course combines comprehensive theory and practical training, designed to replicate real-life industrial scenarios. Participants gain hands-on experience across all types of high-risk worksites, ensuring they are prepared for any working-at-height environment.



Our modules are up-to-date with current industry practices and aligned with international standards, suitable for all industries requiring work at height, including:

- Construction & High-Rise Maintenance
- Solar & Renewable Energy Installations
- HVAC / Air-Conditioning Systems
- Electrical & Utility Works
- Telecommunications & Tower Works
- Oil & Gas / Industrial Plants
- Facility Management & Maintenance

PRAC's training facilities are designed to simulate real operational environments, giving participants the experience, confidence, and competency to work safely and efficiently across all sectors.



TRAINING PROVIDER

PPE INSPECTION

PRAC's PPE Inspection Course is designed to provide comprehensive, hands-on training for professionals working at height. What makes our program unique is that participants learn to identify and handle actual defective or worn PPE, ensuring they can recognize safety risks before accidents happen.



The course covers real PPE used across multiple industries featuring various internationally recognized brands. Participants also learn to use PRAC's third-party verification system, fully aligned with OSHA and international safety standards, to validate PPE integrity and compliance.

By the end of the course, participants gain practical expertise, industry-relevant knowledge, and confidence to inspect and ensure the highest level of safety in working-at-height operations.





TRAINING PROVIDER

R.A.S.H.O

PRAC's RASHO program is designed to develop safety leaders and supervisors in the rope access and working-at-height industry. This program equips participants with the knowledge, skills, and authority to manage safety, oversee operations, and ensure compliance with industry and regulatory standards



This module is developed by PRAC, fully aligned with international standards, and recognized for its practical relevance in real industrial settings. Its significance is further highlighted by DOSH selecting RASHO as a seminar topic to promote safe working practices at height, reinforcing its role in advancing workplace safety and leadership.

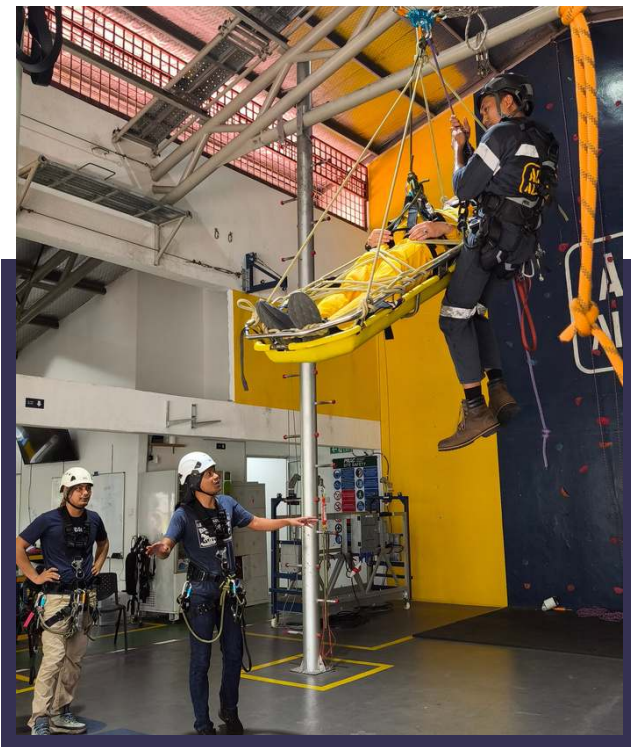
PRAC continues to empower professionals with the knowledge, skills, and authority needed to safeguard teams and operations, ensuring that rope access work is executed safely, efficiently, and in compliance with global standards.





TRAINING PROVIDER RESCUE AT HEIGHT

PRAC's Rescue at Height course equips participants with critical skills to respond to emergencies in working-at-height situations, combining comprehensive theory with hands-on practical exercises. The program is designed to simulate real-life scenarios, ensuring readiness for both onshore and offshore operations.



Our modules are fully up-to-date with current industry practices, incorporating the latest techniques and equipment used in rope access, construction, oil & gas, and other high-risk sectors.

Delivered by experienced industry practitioners, the course provides practical experience, confidence, and competence, preparing participants to act swiftly and safely in real industrial operations, both onshore and offshore.

OTHER COURSES



TREE ACCESS & CUTTING OPERATION (TACO)

PRAC's TACO course trains participants in safe tree climbing, cutting, and rescue techniques.



GONDOLA OPERATION & SAFELY WORKING AT HEIGHT

PRAC's course trains participants in safe gondola operation and working-at-height techniques, including emergency response and safe procedures in case of accidents



BASIC & ADVANCE OCCUPATIONAL FIRST AIDER

PRAC trains participants in first aid, emergency response, and accident management. Graduates also receive ambulance assistance support, ensuring workplace safety and readiness.



DIPLOMA IN OCCUPATIONAL SAFETY & HEALTH MANAGEMENT

PRAC offers a comprehensive diploma program in Occupational Safety & Health Management, with access to the RPEL program, enabling recognition of prior learning and fast-tracking industry-ready competency

ON SITE TRAINING

The Professional Rope Access Community (PRAC) offers customized in-house training programs designed to meet the specific operational, safety, and competency needs of organizations involved in rope access and working-at-height activities. These programs are delivered directly at the client's site or at PRAC-approved facilities, ensuring maximum relevance, efficiency, and compliance.



CUSTOMISED TRAINING SOLUTIONS

Training programs are tailored based on the organization's industry, risk profile, work environment, and operational requirements, ensuring practical and job-relevant learning outcomes.

COMPETENCY-BASED APPROACH

All training is designed using a competency-based methodology, combining theory, practical skills, and safety assessments aligned with industry best practices.

QUALIFIED TRAINERS & ASSESSORS

Programs are delivered by experienced instructors with strong industry backgrounds and supported by PRAC's governance and quality management systems.

STANDARDS & COMPLIANCE

Training content aligns with applicable regulations, recognized standards, and PRAC's quality framework, supporting organizational compliance and safety assurance.

ASSESSMENT & CERTIFICATION PATHWAYS

Participants may be assessed for competency, with clear pathways to PRAC certification under applicable schemes where required.



TRAINING PROVIDER TEAM BUILDING

PRAC offers exciting team-building programs and outdoor adventure activities, providing participants with hands-on challenges, problem-solving exercises, and adventure experiences that strengthen teamwork, resilience, and leadership.



Our programs combine fun, engagement, and skill development, giving participants the thrill of adventure while learning essential collaboration and safety skills in a controlled, professional environment.

With PRAC, team-building is more than activities—it's an unforgettable experience that empowers teams, inspires confidence, and fosters stronger workplace connections.





ASSOCIATION



PERSONAL MEMBERSHIP

As a certified training provider, PRAC delivers structured programs in rope access, working-at-height safety, and industrial applications. Training is designed to develop practical skills, technical competence, and safety awareness aligned with local and international standards.





TVET PROGRAM

PRAC proudly supports the government's vision by empowering TVET programs in collaboration with accredited bodies such as Kuala Lumpur Business and TVET Institutes, while also gaining recognition from the prestigious European Education Board (EEB).



In line with this commitment, PRAC, together with KLTVE, not only conducts the RPEL program but also celebrates the growth of skills, the development of competencies, and the achievements of passionate learners, shining a spotlight on excellence in vocational education and training.



MEMBERSHIP

OPERATOR

The PRAC Operation Members serve as the operational arm of PRAC, supporting project stakeholders such as building owners, facility managers, and project owners in the safe execution of rope access and working-at-height activities. Operation Members are responsible for carrying out on-site operations in accordance with approved safe working procedures, industry best practices, and applicable regulations, ensuring safety and efficiency at all levels of operation.

ADVISORY COMMITTEE

The PRAC Advisory Committee serves as a dedicated platform to assist project stakeholders such as building owners, facility managers, and project owners in promoting and maintaining safety excellence at all levels of operation. The committee provides professional guidance, shares knowledge, and supports the development and enforcement of safe working systems aligned with DOSH Malaysia and OSHA regulations.

TRAINING PROVIDER

The PRAC Training Provider Members serve as the knowledge and skills development arm of PRAC, supporting industry stakeholders through the delivery of structured training and competency development programs in rope access and working-at-height disciplines. Training Provider Members contribute by delivering programs aligned with recognized standards, regulatory requirements, and industry best practices, ensuring the workforce is competent, safe, and industry-ready.

STRATEGIC PARTNER

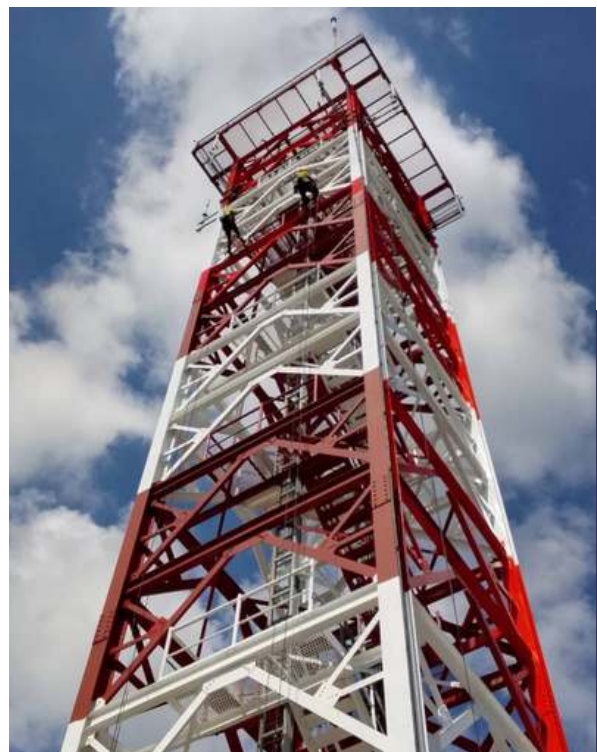
The PRAC Strategic Partner Members serve as the collaborative and advisory arm of PRAC, supporting project stakeholders such as building owners, contractors, and industry partners in strengthening operational effectiveness and strategic growth. Strategic Partner Members contribute by providing expertise, resources, and guidance, ensuring projects are delivered efficiently while aligning with industry standards, safety regulations, and best practices.



MEMBERSHIP **OPERATOR**

Operation Members form the backbone of PRAC's day-to-day activities, playing a vital role in the execution of programs, projects, and operational functions that ensure the organization runs efficiently and effectively.

They are responsible for translating PRAC's strategic plans into real-world implementation, supporting training delivery, safety operations, and on-site execution. With strong practical experience, Operation Members ensure that all activities are carried out in accordance with industry best practices, safety standards, and regulatory requirements, including guidelines aligned with Department of Occupational Safety and Health (DOSH) and Occupational Safety and Health Administration (OSHA).





MEMBERSHIP

TRAINING PROVIDER

Training Provider Members are accredited partners within PRAC responsible for delivering professional training, certification programs, and competency development in alignment with PRAC standards.

They play a crucial role in expanding PRAC's reach by ensuring that all training delivered under the PRAC ecosystem meets consistent quality, structured methodology, and industry relevance. These providers are carefully selected and recognized based on their capability, facilities, trainer competency, and operational experience.

Training Provider Members operate in accordance with established safety regulations, international best practices, and compliance frameworks, including standards aligned with Department of Occupational Safety and Health (DOSH) and Occupational Safety and Health Administration (OSHA).





MEMBERSHIP

STRATEGIC PARTNER

Strategic Partners are key collaborators within the PRAC ecosystem who contribute through technology, products, expertise, or program collaboration to enhance the value and capabilities of PRAC's training and industry offerings.

These partners play an important role in expanding PRAC's impact and innovation, whether by introducing specialized courses, advanced equipment, or new technologies into the PRAC system. Strategic Partners may also represent organizations that bring proprietary training modules, industrial solutions, or certified products to be integrated into PRAC's programs.

All collaborations are aligned with industry standards, safety requirements, and best practices, including frameworks consistent with Department of Occupational Safety and Health (DOSH) and Occupational Safety and Health Administration (OSHA), ensuring that every partnership contributes to safe, compliant, and high-quality outcomes.



ADVISORY COMMITTEE MEMBERS

The Advisory Committee Members platform serves as an early engagement forum to provide preliminary exposure to the upcoming Working at Height (WAH) guidelines before their official release.

This platform aims to help safety practitioners gain early insights and understanding, enabling them to prepare their organizations in advance for the new requirements. In addition, it promotes collaboration among industry professionals to strengthen and cultivate a proactive safety culture in working at height practices.

PRAC

PROFESSIONALS®
ROPE ACCESS
COMMUNITY



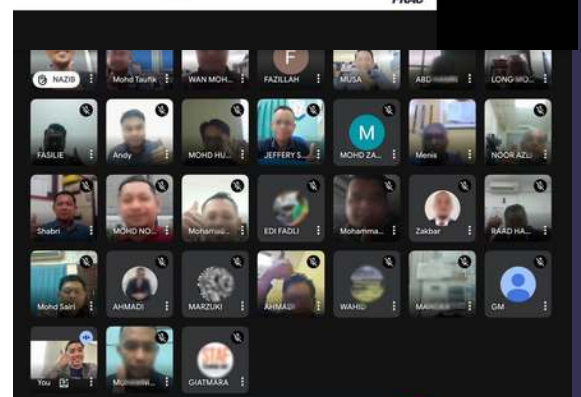
MEMBERSHIP

ADVISORY COMMITTEE

The PRAC Advisory Committee Member (PRAC ACM) framework is a key pillar of PRAC's commitment to delivering globally relevant, industry-driven training, certification, and safety excellence.

PRAC appoints recognized industry experts and experienced professionals as ACMs to provide strategic guidance, technical expertise, and real-world industry insight. Their role is essential in ensuring that PRAC's programs are continuously aligned with current industry practices, international standards, and regulatory frameworks, including guidelines from Department of Occupational Safety and Health (DOSH) and Occupational Safety and Health Administration (OSHA). Through the ACM network, PRAC reinforces its position as a credible global certification body and professional training provider, ensuring that all training modules, competency frameworks, and safety practices are developed and enhanced based on practical industry application and compliance requirements.

The ACM structure reflects PRAC's dedication to continuous improvement, professional integrity, and global industry relevance, supporting the development of a safer and more competent workforce in the field of rope access and working at height.





PRAC NETWORK

NATIONAL & INTERNATIONAL PRESENCE

PRAC is expanding its national and international network to enhance accessibility to rope access training, competency development, industry collaboration, and safety solutions. This growth enables closer development of training programs, competency systems, and safety initiatives tailored to local industries while adhering to PRAC's governance and competency standards.

PRAC JOHORE

PRAC Johore serves as an important regional platform supporting the southern Malaysian industry through professional training and competency development in rope access, working at height, rescue, PPE inspection, and other safety-related disciplines.

The centre supports industries throughout Johor by providing practical training facilities, industry engagement, technical demonstrations, safety awareness programmes, and professional competency development.

PRAC Johore also strengthens PRAC's engagement with construction, manufacturing, facility management, infrastructure, telecommunications, industrial maintenance, and other sectors where working at height forms part of daily operations.





PRAC NETWORK

NATIONAL & INTERNATIONAL PRESENCE

PRAC TERENGGANU

PRAC Terengganu strengthens PRAC's presence within Malaysia's East Coast region and supports the development of professional competency for industries operating in Terengganu and surrounding areas.

The regional presence provides opportunities for closer engagement with TVET institutions, oil and gas industries, contractors, industrial organisations, educational institutions, and safety practitioners.

Through PRAC Terengganu, the organisation aims to expand access to structured training, safety awareness, competency development, and industry collaboration while supporting the development of a stronger local skilled workforce.

The initiative also supports PRAC's broader objective of connecting industry requirements with professional training and technical education.





PRAC NETWORK

NATIONAL & INTERNATIONAL PRESENCE

PRAC CHINA

PRAC China represents PRAC's growing international collaboration platform in China, supporting technical knowledge exchange, trainer development, equipment collaboration, professional competency, and safety technology.

Through cooperation with Chinese industry partners, PRAC is able to connect Malaysia's competency and training ecosystem with China's extensive industrial experience, manufacturing capability, technology development, and professional expertise.

The collaboration also provides opportunities for international training exposure, Train-the-Trainer development, technical programmes, equipment development, and future joint industry initiatives.

PRAC China strengthens the organisation's ambition to build an internationally connected professional safety ecosystem originating from Malaysia.





PRAC NETWORK

NATIONAL & INTERNATIONAL PRESENCE

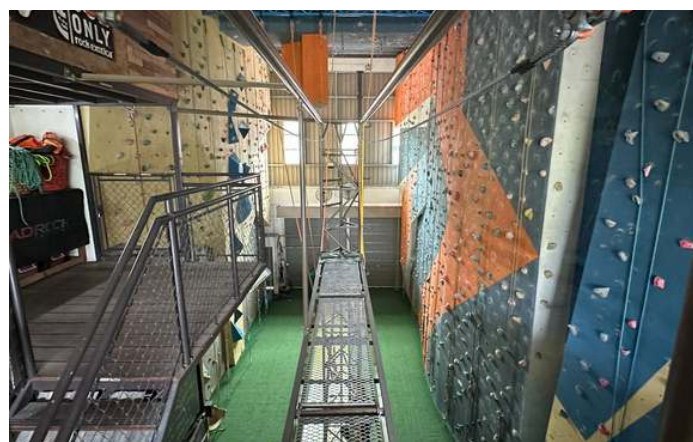
PRAC BRUNEI

PRAC Brunei supports the development of professional rope access and working-at-height competency within Brunei Darussalam through local industry collaboration and structured professional development.

The initiative focuses on expanding access to PRAC training, competency systems, technical programmes, and safety development for industries requiring specialised high-risk work capabilities.

PRAC has also supported professional competency development in Brunei through programmes including Rope Access Safety & Health Officer (RASHO) training, strengthening supervision, risk management, emergency preparedness, and operational safety knowledge.

Through its Brunei network, PRAC continues to promote regional cooperation while supporting the development of competent personnel and safer working-at-height practices within the Borneo and ASEAN region.





EVENT & INDUSTRY

PRAC actively participates in and organizes a wide range of industry events, both locally and internationally, as part of its commitment to advancing knowledge, strengthening industry networks, and promoting safety excellence in the field of rope access and working at height. Through these events, PRAC creates platforms for knowledge sharing, professional development, and strategic collaboration, bringing together industry players, experts, training providers, and technology partners under one ecosystem.

Scope of Involvement

1. Conferences & Exhibitions

- Participation in industry expos, safety conferences, and technical exhibitions
- Showcasing PRAC training systems, certification programs, and partner technologies

2. Training & Awareness Programs

- Organizing safety awareness campaigns and technical workshops
- Conducting live demonstrations for rope access and working at height practices

3. International Collaboration Events

- Engagement in global partnerships, signing ceremonies, and strategic alliances
- Supporting cross-border knowledge exchange and industry development

4. Industry Showcases & Demonstrations

- Live demonstrations of equipment, rescue techniques, and safety systems
- Introduction of new technologies such as robotic solutions and advanced PPE

5. Networking & Professional Engagement

- Connecting industry professionals, organizations, and stakeholders
- Building long-term collaboration opportunities within the PRAC ecosystem



EVENT

BUILD XPO

PRAC actively participates in Build Xpo organized by CIDB and was honored to be part of the opening ceremony by the Rural and Regional Development (KKLDW), showcasing our commitment to industry collaboration, safety awareness, and professional excellence.

We were also recognized and awarded by YB Dato' Hajah Rubiah Binti Wang, Deputy Minister of Rural and Regional Development, highlighting PRAC's commitment to industry collaboration, safety awareness, and professional excellence.





EVENT

PETRONAS

PRAC's mission and vision reflect its commitment to quality, safety, competence, and global recognition, positioning the organization as a trusted hub for training, certification, and professional development in rope access and working-at-height industries.

PRAC conducted an online session for all Safety Departments of Petronas nationwide, sharing insights on the rope access industry, its latest developments, and current requirements aligned with international standards and DOSH regulations.

The session highlighted PRAC's expertise, thought leadership, and commitment to advancing workplace safety across the industry.

This achievement reflects PRAC's commitment to excellence, globally aligned standards, and practical, hands-on experience, making us the go-to authority for rope access safety, training, and professional competency.

With PRAC, the industry has a reliable partner that sets benchmarks, shapes talent, and drives safety culture forward.



PETRONAS



EVENT KUSKOP



PRAC led a special event organized for contractors under KUSKOP (Malaysia's Ministry of Entrepreneur and Cooperatives Development), involving participants from various working-at-height industries.



During the event, PRAC provided guidance, training, and safety awareness, helping contractors understand best practices, regulatory requirements, and industry standards for safe operations at height.

This initiative highlights PRAC's leadership role in promoting workplace safety, building industry competence, and supporting national development in high-risk sectors.

KUSKOP *United and*



EVENT PKPJ



PRAC and Perbadanan Kemajuan Perumahan Johor (PKPJ) conducted the Industrial Safety Compliance Framework for Working at Height (Management Edition) programme at Dewan PPR Uda Utama, Johor Bahru.



The programme focused on management responsibilities, compliance, risk control, competent personnel, supervision, emergency preparedness, and continuous monitoring for safe working-at-height operations.





EVENT CONNECT @MOGC 2026



PRAC participated in CONNECT@MOGC 2026 at KKTU Kemaman on 21 July 2026, supporting stronger collaboration between TVET education and industry.



The programme featured practical exposure to Working at Height, Rope Access, rescue, safety equipment, and industrial applications, helping prepare students and participants for real industry requirements.

CONNECT
@ **MOGC**
MARA OIL & GAS COLLEGE



EVENT **PERKESO**

PRAC was honored to be selected as a speaker at the DOSH & PERKESO seminar on Working at Height, held at BACC Bangi. The program served as a preparatory session ahead of the new working-at-height guidelines, providing participants with insights, best practices, and expert guidance to ensure safe and compliant operations across industries. This opportunity highlights PRAC's industry expertise, thought leadership, and commitment to advancing workplace safety in Malaysia.


 KEMENTERIAN SUMBER MANUSIA
 JABATAN KESELAMATAN DAN KESIHATAN PEKERJAAN


PERKESO

Perasmian oleh

YBrs. Tn. Ir. Hj. Mohd Hatta Bin Zakaria
 Ketua Pengarah
 JKKP Malaysia



SEMINAR

BEKERJA DI TEMPAT TINGGI

Topik-topik menarik :

1. Pengenalan Peraturan KKP (Kerja di Tempat Tinggi)
2. *Scaffolding & Falsework : Safe Application in Design & Construction*
3. *Keperluan PPE Inspector & Rope Access Safety & Health Officer (RASHO) dalam industri pekerjaan di tempat tinggi dan akses tali*

Senarai Penceramah :


Ir. Ts. Dr. Hj. Mohd Fairuz Ab Rahman
 Timbalan Pengarah


Ir. Ng Kian Seng
 Director


Muhammad Izzat Izzuddin Bin Zahari
 Chief Operating Officer (COO)



EVENT

D.O.S.H

PRAC was actively involved as an exhibitor at the National DOSH OSHMP25 Symposium, showcasing our training programs, safety solutions, and industry expertise in working-at-height and rope access safety. Our participation highlights PRAC's commitment to national occupational safety initiatives, industry engagement, and promoting best practices across Malaysia.



This participation reflects PRAC's position as a national safety leader, recognized for shaping industry standards, promoting best practices, and advancing occupational safety across Malaysia.

By being part of this prestigious national event, PRAC continues to empower professionals, influence policy, and set benchmarks for workplace safety excellence.



EVENT

MSOSH

PRAC actively participated as an exhibitor at the Malaysia Society for Occupational Safety and Health (MSOSH) event, collaborating with other industry associations to engage safety practitioners and visitors.



Our presence highlighted PRAC's training programs, safety solutions, and expertise in working-at-height and rope access, demonstrating our commitment to advancing occupational safety, sharing knowledge, and fostering industry collaboration.

MSOSH
EST. 1971
MALAYSIAN SOCIETY FOR OCCUPATIONAL SAFETY AND HEALTH



EVENT

JOTUN



PRAC proudly partnered with Jotun Paint Malaysia to host a special program for paint applicators working at height, celebrating industry collaboration, safety leadership, and best practices.

The event focused on promoting a strong safety culture, sharing best practices, and ensuring work is performed safely and in compliance with OSHA and DOSH standards.

This initiative reflects PRAC's commitment to empowering professionals, advancing workplace safety, and setting benchmarks for excellence in high-risk industries.





EVENT

TELCO SAFETY LEADERS FORUM

PRAC is proud to be actively involved in the Telco Safety Leaders Forum, a key industry platform addressing current challenges and best practices related to working at height in the telecommunications sector.



This forum unites safety leaders and technical experts from leading organizations such as Maxis, Ericsson, Redtone, YTL, ZTE, edotco, Huawei, Nokia, Telekom Malaysia, and other major industry players—demonstrating a strong collective commitment to advancing safety standards and operational excellence across the telco industry.





EVENT

FACILITY MANAGEMENT

PRAC proudly organized a special program with facility management teams under our Advisory Committee Members initiative, focusing on working-at-height safety, risk management, and industry best practices.



The event celebrated collaboration, knowledge sharing, and leadership in safety, equipping participants with practical skills and awareness aligned with international standards, DOSH, and OSHA requirements.

Through this program, PRAC continues to empower industry professionals, strengthen safety culture, and set benchmarks for excellence in working-at-height operations.



EVENT

RED BULL

PRAC proudly organized a special event sponsored by the world-renowned Red Bull, celebrating energy, innovation, and collaboration in the working-at-height industry.



This event bringing together two renowned international brands, showcasing innovation, industry collaboration, and global best practices in working-at-height safety.

This collaboration reinforces PRAC's position as a leader in the industry, driving professional excellence, global standards, and cross-industry partnerships





EVENT

ARSCIC

PRAC proudly participated as an exhibitor at the Annual Railway Summit Conference & Innovation Competition, engaging with stakeholders to raise awareness on working-at-height safety in the railway sector.

The event highlighted PRAC's expertise, innovative training solutions, and commitment to industry safety, providing participants with practical insights, hands-on guidance, and best practices aligned with international standards

This involvement reflects PRAC's leadership in promoting safety culture, empowering professionals, and advancing operational excellence across high-risk sectors, including the dynamic and critical railway industry.





EVENT

INTERNATIONAL

This involvement reflects PRAC's leadership in promoting safety culture, empowering professionals, and advancing operational excellence across high-risk sectors, including the dynamic and critical railway industry.



These initiatives highlight PRAC's reputation as a trusted global training and certification provider, delivering industry-aligned, internationally recognized programs that empower professionals, enhance safety standards, and foster cross-border knowledge sharing and best practices.

Through these collaborations, PRAC continues to expand its global footprint, strengthen industry networks, and set benchmarks for excellence in working-at-height and rope access training.



EVENT

INTERNATIONAL

PRAC actively participates in international congresses, promoting the rope access industry and working-at-height safety on a global platform.



Through these engagements, PRAC shares industry knowledge, best practices, and safety standards with professionals worldwide, reinforcing our role as a global leader in occupational safety and rope access training.

These efforts showcase PRAC's commitment to advancing safety culture, influencing international standards, and connecting with industry leaders across the world.



EVENT

INTERNATIONAL

PRAC CHINA

PRAC strengthens its international presence through strategic collaboration in China, supporting knowledge exchange, trainer development, safety technology, PPE, rope access competency, and working-at-height solutions.



The collaboration creates opportunities for cross-border training, technology transfer, professional development, and stronger Malaysia-China industry cooperation.





AUTHORIZED PARTNER

JIAOLONG

PRAC is an authorized partner of JIAOLONG supplying and training participants with high-quality PPE designed for working-at-height and rope access operations.

This partnership ensures that participants receive genuine, industry-standard safety equipment, reinforcing safety, compliance, and professional competency in all training programs.





AUTHORIZED PARTNER



SUPERB ACCESS

Superb Access partners with PRAC to enhance professional access solutions, scaffolding systems, and working-at-height applications.

This collaboration links training and competency development with practical access systems in construction and maintenance. Superb Access brings expertise in scaffolding and access equipment, supporting PRAC's focus on training, safety, and certification.

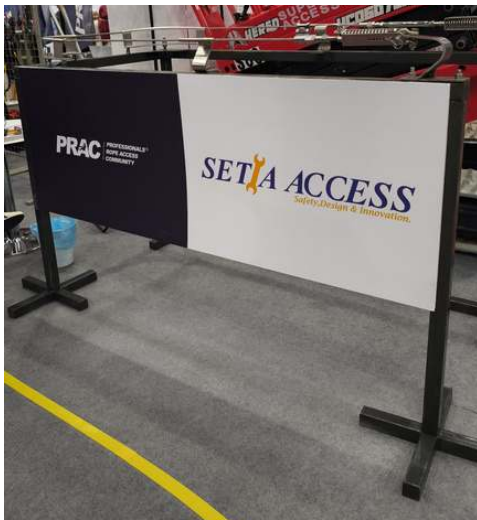
Together, they aim to create integrated solutions for safer and more efficient operations, thereby developing a comprehensive professional ecosystem beyond just training.



**SUPERB
ACCESS**



AUTHORIZED PARTNER



SETIA ACCESS

Setia Access collaborates with PRAC to deliver specialized building access solutions, such as gondola and safety lifeline systems.

This partnership merges Setia Access's technical expertise with PRAC's training and safety focus, promoting safe practices and competent personnel.

Their joint efforts aim to elevate professional standards in building maintenance and high-rise access through technology, engineering, and safety integration.



SETIA ACCESS
Safety, Design & Innovation.



AUTHORIZED PARTNER



SPRINGLAB

PRAC is expanding into high-rise technology by partnering with Springlab Distribution to utilize robotic systems for façade cleaning and building maintenance.

This collaboration merges robotic automation with PRAC's expertise in safety, risk management, and operational planning. Robotic cleaning reduces human exposure to high-risk tasks, potentially enhancing safety and productivity in facility management.

PRAC ensures that the implementation of robotic technology includes comprehensive safety planning and operational controls. This initiative aims to integrate human competency with robotics and smart technology to create safer, more efficient high-rise operations.





AUTHORIZED PARTNER



DRONE & AI FAÇADE INSPECTION

PRAC is evolving from a traditional rope access training platform into a comprehensive ecosystem focused on competency, technology, safety, and industry.

This transformation includes robotic façade cleaning, drone and AI inspections, advanced PPE, and digital competency verification.

PRAC emphasizes that technology complements skilled personnel by reducing human exposure and enhancing operational efficiency.

Their approach integrates four key elements: Competency, Safety, Technology, and Industry. Collaborating with various partners, PRAC aims to address modern industry's needs, striving to make working at height safer, smarter, and more professionally managed.





ASSOCIATION PARTNER

VISION ZERO

PRAC Association Partnership with Vision Zero

PRAC is proud to partner with Vision Zero, a global initiative dedicated to eliminating workplace accidents and promoting a culture of safety. Through this partnership, PRAC aligns its programs, training, and competency standards with Vision Zero's principles, reinforcing its commitment to zero harm, proactive risk management, and continuous safety improvement. This collaboration enhances PRAC's role as a leader in rope access and working-at-height safety, providing members and partners with access to best practices and global safety standards.

A Partner of
**VISION
ZERO**
Safety.Health.
Wellbeing.



SPONSORSHIP



RED BULL

PRAC is proud to be sponsored by Red Bull, reflecting a partnership that supports innovation, performance, and excellence in the rope access and working-at-height industry. This sponsorship enables PRAC to enhance its training programs, promote professional development, and deliver high-quality competency initiatives. Through this collaboration, PRAC continues to inspire and empower professionals while reinforcing a culture of safety, skill, and industry leadership.



Energised by Red Bull

#PRACPlusRedBull #RedBullEnergySparkling #RefreshAndEnergize #GetATasteForMore

PROFESSIONAL & CERTIFICATION

PRAC / PROFESSIONAL[®]
ROPE ACCESS
COMMUNITY

PRAC No.: 1/24487-2A
This is to certify that
Muhamad Ibni Bin Abdul Wahab
NRIC: XXXXXX-XX-XXXX
(Dragger Engineering (M) Sdn. Bhd.)
*this certificate eligible only for the said company

has successfully completed

Working Safely At Height Awareness

also has satisfied the requirements as stipulated in the PRAC training, assessment and certification scheme


IZZAT IZZUDDIN
Corporate Health and Safety Director

Assessment Date: February 17 2024
Expiry Date: February 16 2027
Date Originally Assessed at this level: February 17 2024

This PRAC certificate remains the property of Dragger Engineering (M) Sdn. Bhd. and is loaned to you pursuant to the Articles of Association & By-Laws of Dragger. The validity of this certificate should be verified at www.prac.pro. This certificate is valid until "Certificate Expiry" date.
Contact: Dragger Engineering, No. 1, First Floor, Jalan 2/108B, Desa Tun Razak, 54000 Kuala Lumpur. Tel: 03-9196 3700.

COMPETENCY CERTIFICATE

CERTIFICATE OF COMPETENCE **PRAC**[®]


Muhamad Ibni Bin Abdul Wahab
XXXXXX-XX-XXXX
Has undertaken and completed the session on:
WORKING SAFELY AT HEIGHT AWARENESS
PRAC No: 1/24487-2A
Date originally assessed for this course:
December 14, 2024

Issue Date: Dec 14, 2024
Expiry Date: Dec 13, 2027
Ownership: Company

The person named overleaf has successfully participated in the Working Safely at Height Awareness course. This certification is exclusively for awareness purposes and does not authorize the recipient to perform tasks at height. It validates their understanding of the fundamentals of working safely in elevated areas.

A private limited company registered in Malaysia 886786-P.
No. 1, First Floor, Jalan 2/108B, Desa Tun Razak, 56000 Kuala Lumpur, Malaysia.

This course is offered by an organization certified to ISO 9001 and ISO 45001 standards.

COMPETENCY CARD

PRAC / PROFESSIONAL[®]
ROPE ACCESS
COMMUNITY

COMPETENCY VERIFICATION

PRAC NUMBER *

Enter Your PRAC

☐ I'm not a robot 

SEND

ONLINE VERIFICATION



OFFICIAL HOLOGRAM

PROFESSIONAL & CERTIFICATION



**PROFESSIONAL®
ROPE ACCESS
COMMUNITY**

Working Safely at Height Log Book

Log Book Serial No: (PRAC NUMBER)

TECHNICIAN'S DETAILS

NAME : Muhamad Ibni Bin Abdul Wahab
PRAC NO. : 1/24206-2



FIRST PASSED : 7 March 2024
ASSESSED BY : Abdul Fitri Al-Ihsan

TECHNICIAN SIGNATURE:



Log Book Serial No: (PRAC NUMBER)

PROFESSIONAL		
Date	Company of Employment	Description of the tasks in progress
05-23 January 2009	ADG Sdn. Bhd.	ADDITIONAL DETAILS ARE AVAILABLE AT THE REAR OF THIS BOOK Internal cleaning
02-10 February 2009	ADG Sdn. Bhd.	Gutter or Roof Maintenance
15-28 February 2009	ADG Sdn. Bhd.	Applying paint or protective coatings
03-16 March 2009	ADG Sdn. Bhd.	Facade Inspection and Maintenance
		Cumulative hours
		Accumulated

EXAMPLE OF HOW A WORK EXPERIENCE PAGE WITHIN THIS LOGBOOK SHOULD BE COMPLETED

Log Book Serial No: (PRAC NUMBER)

EXPERIENCE					
Location	Hours worked			Max height worked	Supervisor's signature
Menara STU, Kuala Lumpur.	X	5	2	10m	Akmal xxxx-x <i>Akmal</i>
Condominium Kelisa, Kuala Lumpur		2	3	80m	Akmal xxxx-x <i>Akmal</i>
Auto Gigaria, Kuala Lumpur		3	5	45m	Akmal xxxx-x <i>Akmal</i>
Menara XYZ, Kuala Lumpur		2	5	75m	Akmal xxxx-x <i>Akmal</i>
on this page	X	X	1	3	5
hours worked	X	2	0	3	5

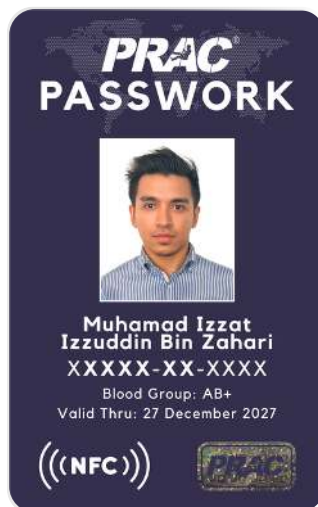
Fraudulent misuse or alteration of this logbook may result in the suspension or withdrawal of PRAC registration.

PRAC offers logbooks for documenting essential work activities and skills in specialized fields. These logbooks allow users to record tasks, duration, and conditions, supporting experience tracking and skill verification. Available in various fields, the Rope Access, Working at Height, PPE Inspection, and RASHO logbooks help ensure work is accurately documented, reinforcing compliance, safety, and accountability for future assessments and certifications.

PROFESSIONAL & CERTIFICATION



PRAC Passwork provides a unified digital platform for recording and verifying professional competencies. Using a single NFC-enabled card, users can log skills, tasks, and experience across multiple disciplines, including Rope Access, Working at Height, PPE Inspection, and RASHO. Competencies from PRAC and other accredited training providers are consolidated in one system, ensuring accurate documentation, supporting compliance, enhancing safety, and maintaining a reliable record for future assessments and certification.



1 of 1 PROFESSIONALS' ROPE ACCESS COMMUNITY

PRAC PASSWORK
ID : prac-26-0001

PERSONAL INFORMATION

NAME: Muhamad Izzat Izzuddin Bin Zahari	ID NO: 970406-10-0047	PASSPORT NO: NI	GENDER: Male
D.O.B: 04.06.1991	CITIZEN: Malaysian	MOBILE NO: +6011-6142 2400	EMAIL: hazzat@prac.com

PROFESSIONAL PROFILE

COMPANY: Draggan Engineering Sdn. Bhd.	DESIGNATION: Managing Director	WORK ID: 01-0102	OFFICE NO: +603-9104 3796
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MEDICAL & EMERGENCY

BLOOD TYPE: A-	INS & POLICY: Tokio Marine, A1700	CONTACT: Zafar Ali, Father, +6019 211 4465	MEDICAL ALERT: NI
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COMPETENCY

COURSE: Working at Height, ASEP, Rope Access	CERT NO: 9A-1234, ASEP-1234, 9A-1234	EXPIRY: 23/05/2026, 24/05/2027, 25/05/2027	PROVIDER: PRAC, NIOSH, PRAC
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SAFETY INDUCTION

COURSE: OOSH, NIOSH-TN, NTSP	CERT NO: 05P1234, NTHM12345, TMB12345	EXPIRY: 05/05/2026, 05/10/2026, 05/10/2026	PROVIDER: NIOSH, NIOSH, NIOSH
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INTERNAL TRAINING

COURSE: Emergency Procedures, Hazard at Work, PPE	CERT NO: EP1234, P1234	EXPIRY: N/A, 05/05/2023	PROVIDER: SHD Taifa, SHD Taifa
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OIL & GAS SAFETY TRAINING

COURSE: BOSHE1, OGP	CERT NO: 9-01234, OGP-123	EXPIRY: 23/05/2026, 23/05/2026	PROVIDER: Petronas, Petronas
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E-VETTING

LOCATION: PPT108	CERT NO: PPT1080510	EXPIRY: 12/11/2019	PROVIDER: IMAIC, Expertise (M) Sdn. Bhd.
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WORKING EXPERIENCE

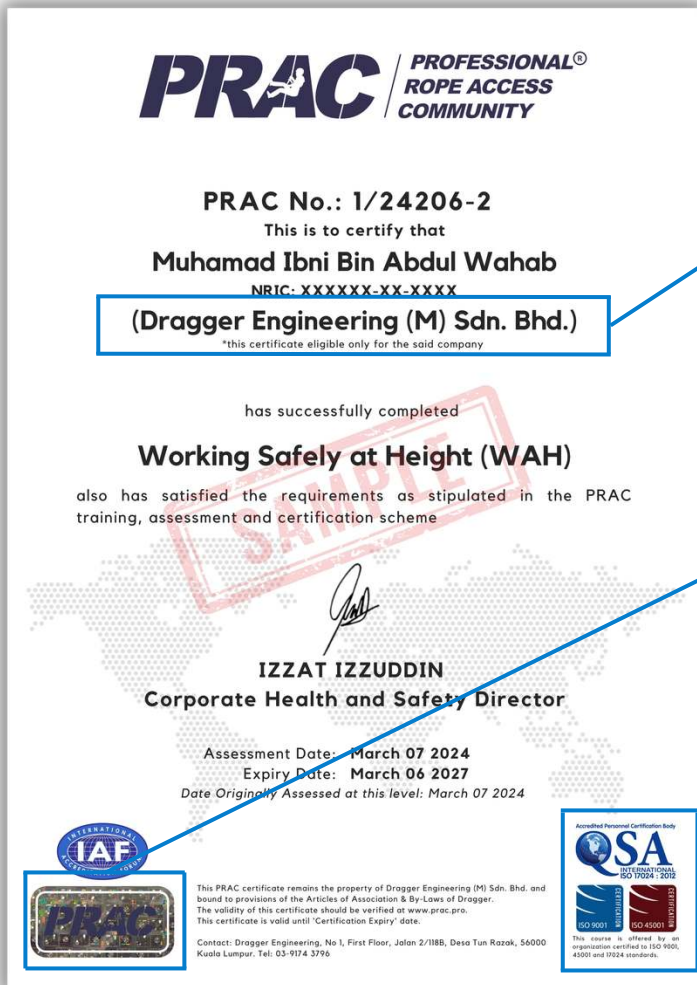
LOCATION: PPT108, PPT1	PROJECT: EPCC, PUMP, MAL208 TA	DESIGNATION: Project Manager, QA Manager	YEARS: 2020, 2019
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EDUCATION BACKGROUND

COURSE: Public Administration, Business Administration	QUALIFICATION: Degree, Master	YEAR GRADUATED: 2021, 2020	INSTITUTE: UTM, Shah Alam, Alberta University, France
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- An NFC-enabled competency card consolidating all professional skills, accessible to all professionals, not only PRAC members.
- Includes certifications from PRAC and other accredited training providers.
- Provides a secure, portable, and efficient solution for managing professional credentials.

SYSTEM & FEATURES



Certificate Ownership Claims:

To protect the company's investment in training, employees must acknowledge that they cannot transfer to another organization for a specified period after completing company-funded training. This ensures that the skills acquired benefit the company directly.

Authority Hologram for Security:

An official authority hologram is integrated into each certification to prevent fake certificates, effectively deterring counterfeiting and reinforcing authenticity. This advanced security feature provides a trusted verification layer, mitigating fraud risks and ensuring the integrity of each certification.

ISO Certification Standards:

Aligned with ISO 17024, 9001 and 45001 standards, these certifications reflect a commitment to quality management and occupational health and safety. This affirms a commitment to operational excellence, ensuring robust safety practices and reliability across all processes.

CERTIFICATE OF COMPETENCE PRAC®



Advanced Verification System:

Verification system is implemented to uphold the integrity of each certification. This system enables real-time credential validation, ensuring access remains limited to authorized users. It also offers the ability to promptly deactivate cards when necessary, facilitating seamless safety reporting and strengthening compliance and risk management efforts.

A private limited company registered in Malaysia 886786-P.
No. 1, First Floor, Jalan 2/118B, Desa Tun Razak, 56000 Kuala Lumpur, Malaysia.

This course is offered by an organization certified to ISO 9001, 45001 and 17024 standards.

SYSTEM & FEATURES



SAFETY COMPLIANCE ISSUE

REPORT

VERIFICATION

PRAC NUMBER *

1/24206-2

I'm not a robot

SEND

MUHAMAD IBNI BIN ABDUL WAHAB

VALID
Working at Height (WAH)
Ownership: Personal
Expires 06/03/2027

Safety Compliance Issue:

This platform facilitates the reporting of safety compliance issues, enhancing workplace safety standards and fostering a culture of accountability and transparency. By providing a streamlined process for reporting, it enables timely resolution and reinforces the organization's commitment to a safe working environment.

CAPTCHA:

To enhance security, a CAPTCHA mechanism is implemented to ensure that all submissions are made by legitimate users, effectively preventing automated entries and safeguarding the integrity of the system.

Participant Details:

This section provides comprehensive information about participants, including certification validity, the associated company, and the specific training undertaken. By eliminating fake certificates that use paper credentials, this system ensures transparency, traceability, and confidence in the qualifications attained.

Safety Report by RASHO/SHO/SSS:

PRAC will receive an email notification regarding safety reports submitted by the Rope Access Safety and Health Officer (RASHO), Safety and Health Officer (SHO) or Safety Supervisor (SSS). This process enables the immediate blocking of certificates and facilitates a refresher training session. The purpose is to ensure ongoing compliance with safety standards and to enhance the skills and awareness of the participants, thereby promoting a safer working environment.

YOUR THOUGHTS MATTERS!

Name *

Add your name

Email *

Your email address

Company *

Enter your company name

Position *

SHO/SSS reg. no.

Phone *

Enter your phone number

Suggestions

Your suggestions

Submit

SYSTEM & FEATURES



The screenshot displays the PRAC Professional Rope Access Community website. At the top, the PRAC logo is on the left, and contact information (+603 9174 3796, hq@prac.pro) and social media icons are on the right. A world map is in the background. A text input field contains '1/25129-1'. Below it is a reCAPTCHA 'I'm not a robot' checkbox with a green checkmark. A blue 'SEND' button is centered. At the bottom, a red 'BLOCKED' status message is shown in a box, stating: 'This competency card and its associated certificate have been suspended. For further clarification, please contact PRAC Headquarters directly at +603-91743796 for assistance.'

Blocked Certificate Status:

This Blocked status indicates that, due to a reported safety incident—such as improper use of equipment on-site—the certificate is temporarily inactive. To ensure the highest safety standards, reactivation requires the participant to undergo a refresher training session. This process emphasizes the organization’s commitment to maintaining a safe work environment and ensuring that all certified personnel remain fully compliant with current safety protocols.

A blocked certificate ensures that only those meeting all necessary safety requirements are actively certified, thus preventing unauthorized or unqualified individuals from performing high-risk tasks. Once refresher training is completed and compliance is confirmed, the certificate can be reactivated, restoring the individual’s active status for workplace safety tasks.

PRAC PROGRAMME POINT (PPP)



The PRAC Programme Point (PPP) is a value-driven incentive and engagement system designed to reward participation, training, and industry contribution within the PRAC ecosystem.

PPP transforms every involvement in PRAC—whether through attending courses, referring participants, or supporting industry growth—into measurable rewards, creating a sustainable and motivating environment for professionals and partners.



FACILITIES

PRAC's state-of-the-art training facilities are designed to provide participants with the best possible learning experience. Equipped with realistic work-at-height setups, modern PPE, and hands-on practice areas, our facilities ensure that every trainee can learn safely, confidently, and effectively, simulating real-world conditions to maximize skill development.



01 CLASSROOM

Our classrooms are fully equipped with PA systems, LCD projectors, ventilation, and comfortable lighting, providing a conducive environment for effective learning and engagement.



02 TRANSMISSION TOWER

PRAC offers hands-on training on transmission towers for professionals in telecommunications, power, electrical, and utility industries, focusing on working-at-height safety and rope access skills.



03 TELCO TOWER

PRAC provides hands-on training on telecommunication towers, giving participants real-world working-at-height experience, safety procedures, and rope access skills for the telecom and utility industries.



04 GONDOLA

PRAC provides hands-on gondola training, equipping participants with working-at-height safety, operational techniques, and emergency response skills for building maintenance, construction, and facade access industries.



05 SCAFFOLDING

PRAC provides hands-on scaffolding training, teaching participants safe assembly, working-at-height procedures, and risk management for construction, maintenance, and industrial sectors.



06 HIGH BRIDGE

PRAC provides hands-on training on horizontal lifelines, teaching participants safe working-at-height techniques, proper anchorage, and fall protection for construction, infrastructure, and maintenance industries.



07 VERTICAL LIFELINE

PRAC trains participants in proper vertical lifeline use, fall protection, and safe climbing, including controlled fall tests for construction, infrastructure, and maintenance industries



08 POLE PROFICIENCY

PRAC provides hands-on pole proficiency training, teaching participants safe climbing, working-at-height techniques, and fall protection for telecommunications, utility, and electrical industries.



09 ANCHORAGE SIMULATION

PRAC provides hands-on anchorage simulation training, teaching participants proper anchorage setup, safe working-at-height techniques, and fall protection for construction, infrastructure, and industrial sectors.



10 PPE & EQUIPMENT

PRAC provides complete professional-grade PPE and equipment, ensuring participants have access to industry-standard safety gear for working-at-height, rope access, and industrial operations.



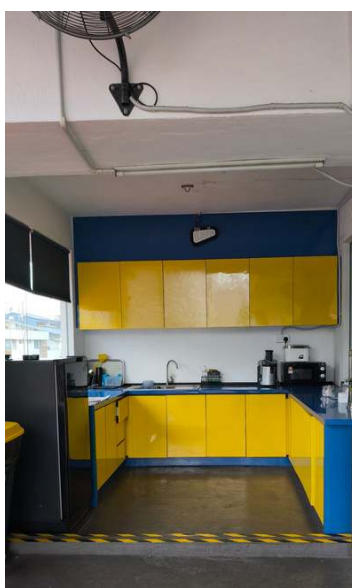
11 LOUNGE

PRAC provides a comfortable lounge for visitors and meetings, equipped with air-conditioning and LCD screens, creating a conducive environment for discussions and presentations.



12 MEETING ROOM

PRAC's meeting rooms are fully equipped with air-conditioning, LCD screens, and comfortable seating, providing a professional environment for discussions, presentations, and strategic planning.



13 PANTRY

PRAC provides a well-equipped pantry, offering a comfortable space for refreshments and breaks, supporting participant comfort and engagement during training sessions.



14 CANTEEN

PRAC provides a canteen with dining tables, offering a comfortable environment for meals and breaks, supporting participants' well-being and engagement during training programs.



15 SMOKING AREA

PRAC provides a designated smoking area, ensuring a safe and comfortable space for smokers while maintaining cleanliness and a healthy environment in training and facility areas.



16 MUSALLA

PRAC provides a dedicated musalla, offering participants a clean, quiet, and comfortable space for prayers, supporting spiritual well-being during training programs.



17 FIRST AID

PRAC provides fully stocked DOSH-compliant first aid kits, ensuring immediate medical support and adherence to workplace safety standards during all training sessions and practical exercises



18 SHOWROOM

PRAC features a dedicated Dragor PPE showroom, displaying professional-grade safety gear and equipment, allowing participants and visitors to explore and experience industry-standard PPE.



19 FIRE EXTINGUISHER

PRAC provides strategically placed fire extinguishers, ensuring immediate access to firefighting equipment and enhancing safety and emergency preparedness across all training and facility areas.



20 HORIZONTAL LIFELINE

PRAC provides horizontal lifeline systems for training, allowing participants to practice safe working-at-height techniques, proper anchorage, and fall protection for construction, infrastructure, and industrial applications.



21 CAR PARK

PRAC provides a secure car park, ensuring convenient access and safe parking for participants, visitors, and staff at the training center.



22 MOTORCYCLE PARK

PRAC provides a secure and designated motorcycle parking area, ensuring convenient access and safety for participants, visitors, and staff at the training center.



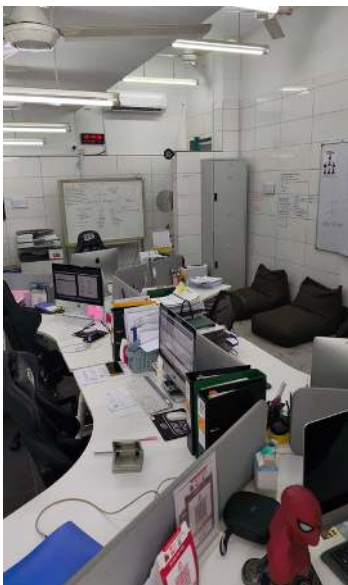
23 MEN TOILET

PRAC provides clean, well-maintained, and fully equipped men's toilets, ensuring hygiene, comfort, and convenience for all participants, staff, and visitors at the training center.



24 WOMEN TOILET

PRAC provides clean, well-maintained, and fully equipped women's toilets, ensuring hygiene, comfort, and convenience for all participants, staff, and visitors at the training center.



25 ADMIN OFFICE

PRAC's administration office is fully equipped to manage training operations, participant services, and organizational activities efficiently, ensuring smooth and professional management of the training center.



26 WALL CLIMBING

PRAC provides fun and recreational activities for participants, promoting team building, relaxation, and engagement, creating a balanced and enjoyable training environment.



27 RESCUE STRETCHER

PRAC provides hands-on training using rescue stretchers, teaching participants safe casualty evacuation, working-at-height rescue techniques, and emergency response for construction, rope access, and industrial sectors.



28 MULTI PURPOSE LADDER

PRAC provides hands-on training with multi PURPOSE ladders, teaching participants safe climbing, working-at-height techniques, and risk management for construction, maintenance, and industrial sectors.



29 VENDING MACHINE

PRAC provides vending machines offering refreshments and snacks, ensuring convenience and comfort for participants, staff, and visitors during training sessions and breaks.

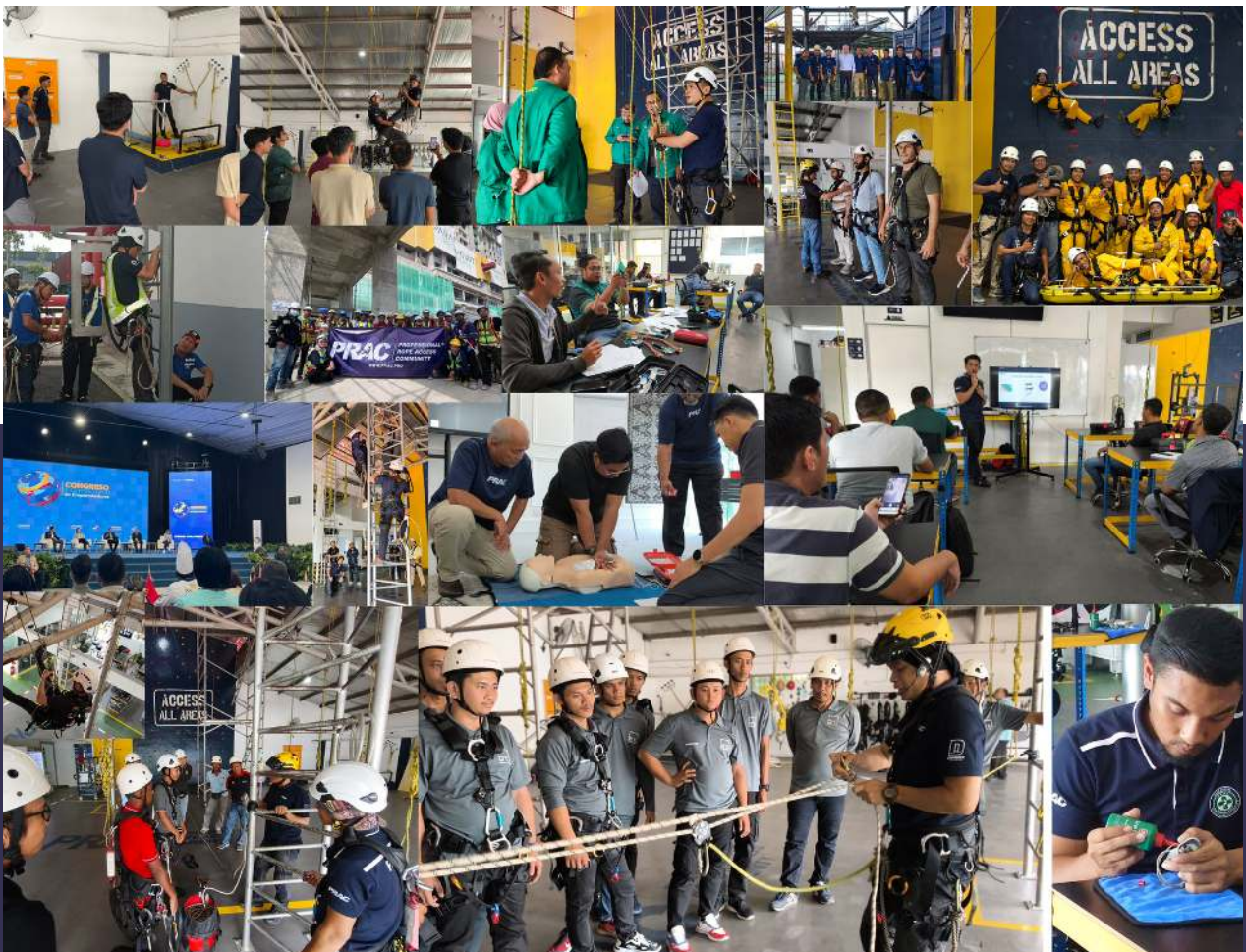


30 LOCKER

PRAC provides secure lockers for participants and staff, ensuring safe storage of personal belongings during training sessions and practical activities.

OUR COMMITMENT

The Professionals Rope Access Community (PRAC) is committed to upholding the highest standards of safety, competence, and professionalism in rope access and working-at-height industries. Through structured training, impartial certification, professional engagement, and industry collaboration, PRAC continues to support individuals and organizations in achieving operational excellence and regulatory compliance, both locally and globally.



“ Connect with PRAC to explore opportunities in training, certification, membership, and industry collaboration. ”



+603 9174 3796



hq@prac.pro



www.prac.pro



PRAC / PROFESSIONALS®
ROPE ACCESS
COMMUNITY

