RAF TECHNOLOGIES SDN. BHD.

COMPANY PROFILE

Malaysian Engineering. Global Capability.



Water • Environment • Energy • Engineering

Delivering technology-driven engineering solutions across water & wastewater treatment, renewable energy, biogas & biomass, environmental systems, marine engineering and infrastructure applications. RAF Technologies combines engineering expertise, practical innovation and multidisciplinary experience to support sustainable industrial development in Malaysia and international markets.

COMPANY INTRODUCTION

RAF Technologies Sdn. Bhd. (RAF) was established in 2009 as an engineering-focused company with the objective of developing strong technical capabilities and expanding into construction and related industrial sectors in Malaysia and overseas. Since its establishment, RAF has steadily grown its activities across environmental and green technologies, manufacturing support services, water and wastewater treatment, renewable energy, sewerage treatment and selected plantation-related support services.



Driven by a multidisciplinary team with extensive local and international experience, RAF combines technical knowledge, practical engineering and project execution capabilities to deliver reliable solutions for complex environmental and industrial requirements.

Over the years, evolving technology and changing customer needs have strengthened RAF's focus on technological and service excellence. Today, the company provides pragmatic consultation, state-of-the-art design-build solutions, selected equipment and machinery, engineering systems and comprehensive maintenance services to address challenging construction and environmental needs.

RAF Technologies continues to build on its engineering expertise with a strong commitment to innovation, quality, efficiency and sustainable development.

COMPANY OVERVIEW & CORPORATE SNAPSHOT

RAF Technologies Sdn. Bhd. (RAF) is a Malaysian engineering company established on 22 December 2009, with its head office in Puchong, Selangor and branch presence in Kuching, Kota Kinabalu, Labuan and Kemaman. The company focuses on delivering technology-driven engineering solutions for water, environmental and renewable-energy applications.

RAF's principal business activities include water and wastewater treatment, biogas and biomass development, and solid waste management, supported by multidisciplinary engineering capabilities and strategic business partnerships in Malaysia and Thailand.





Corporate Snapshot

Established	2009
Head Office	Puchong, Selangor, Malaysia
Branch Presence	Kuching • Kota Kinabalu • Labuan • Kemaman
Core Business	Water & Wastewater Treatment Biogas & Biomass Solid Waste Management
Business Focus	Environmental Engineering • Renewable Energy • Industrial Solutions • Engineering Support
Strategic Partnerships	RAF Technic Solution Sdn. Bhd. Damar International Sdn. Bhd. RAF Technologies (Borneo) Sdn. Bhd. Welco Co. Ltd., Thailand

Malaysian Engineering. Global Capability.

RAF combines local engineering expertise, strategic partnerships and practical technology solutions to support industrial, environmental and infrastructure requirements across Malaysia and international markets.

Malaysian Engineering. Global Capability.

WHO WE ARE

RAF Technologies Sdn. Bhd. (RAF) is a Malaysian engineering and technology company established in 2009, delivering practical and innovative solutions across water and wastewater treatment, environmental engineering, renewable energy, construction support and industrial applications.

Backed by a multidisciplinary team with extensive local and international experience, RAF combines engineering knowledge, technology integration, design-build capability, selected equipment solutions and maintenance expertise to address complex environmental and industrial challenges.



Our capabilities extend across water purification, industrial effluent treatment, sewerage systems, biogas and biomass development, operation and maintenance, chemical supply, dredging, land reclamation and flood mitigation.

Technology-Driven. Environmentally Responsible. Engineering-Focused.

RAF continues to strengthen its position through technical excellence, reliable project delivery and sustainable engineering solutions designed for Malaysia and international markets.



OUR JOURNEY SINCE 2009

Since its establishment in 2009, RAF Technologies Sdn. Bhd. has grown from an engineering-focused company into a multidisciplinary provider of water, environmental, renewable-energy and industrial engineering solutions. The company was founded to build a strong engineering hub and expand into construction and related sectors in Malaysia and abroad.



Journey Statement

From engineering foundations to integrated environmental technology solutions — RAF Technologies continues to evolve through innovation, experience and sustainable growth.

VISION, MISSION & CORE VALUES



Vision

To be a trusted Malaysian engineering and technology company delivering sustainable, innovative and world-class solutions for water, environment and energy.

The source profile does not state a separate Vision statement, so the above is proposed to match the client's technology and world-class positioning.

Mission

To deliver the highest quality services, use resources efficiently, maintain technical leadership, and uphold the highest standards of professionalism and responsibility in every project.



Core Values

Quality

Delivering the highest standard of service across every aspect of our business.

Efficiency

Using resources and assets responsibly to create greater value for our clients.

Leadership

Pursuing technical excellence through capable people, continuous development and strong industry expertise.

Responsibility

Maintaining professionalism, accountability and responsibility in every endeavour.

Commitment to Clients

Remaining accountable to our clients, partners and stakeholders for our commitments, results and quality.

Commitment to Employees

Creating an environment that encourages professional development, personal growth and shared responsibility.

Intellectual Integrity

Maintaining rigorous professional standards with honesty and integrity in thought and action.

MALAYSIAN EXPERTISE, GLOBAL PERSPECTIVE

Rooted in Malaysia, RAF Technologies Sdn. Bhd. combines local engineering knowledge with experience gained across a wide range of industrial, environmental and infrastructure projects. The company's multidisciplinary capabilities support water and wastewater treatment, renewable energy, biogas, marine works and other specialised engineering applications.

Strong Malaysian Foundation

With its head office in Puchong, Selangor and branch presence in Kuching, Kota Kinabalu, Labuan and Kemaman, RAF maintains a strong operational footprint across Malaysia.

International Project Experience

RAF's project references extend beyond Malaysia to markets including Thailand, Indonesia, Qatar, Saudi Arabia, Egypt, Oman, Papua New Guinea, Nigeria, South Africa and Ivory Coast.









Cross-Industry Capability

Its experience covers sectors such as oil & gas, automotive, food processing, palm oil, glove manufacturing, power generation, marine infrastructure and industrial wastewater treatment.

Malaysian Engineering. Global Capability.

RAF continues to build on its Malaysian engineering foundation while applying its technical expertise across diverse industries and international operating environments.

LEADERSHIP & MANAGEMENT TEAM

RAF Technologies is led by a multidisciplinary management team overseeing corporate leadership, operations, technical engineering, project delivery, finance, administration and human resources. Together, the team supports the company's engineering activities and continued business growth.



MANAGING DIRECTOR
Ir. Dr. Ahmad Fuad Sharuddin



OPERATION DIRECTOR
Ir. Husairi Abdullah



PROJECT DIRECTOR
Mohd Yusri Effendi Md Yussoff



GROUP ACCOUNT & FINANCE MANAGER
Rohaya Suhaimi

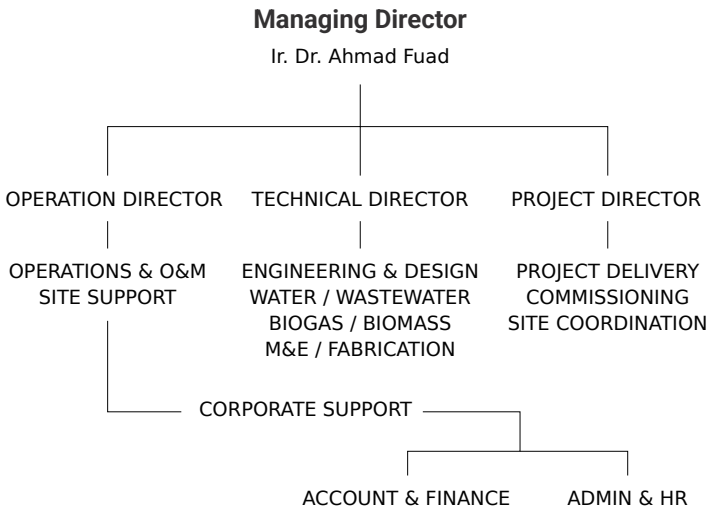


GROUP ADMIN & HR MANAGER
Shahrizatul Haida Haridan

ORGANISATION & TECHNICAL STRUCTURE

RAF Technologies operates through an integrated management and technical framework that connects corporate leadership, engineering expertise, project execution and operational support. The supplied profile identifies the management team and technical capabilities, but does not provide a detailed organisation chart, so the structure below is a proposed layout based on those documented roles and functions.







RAF's profile notes that it employs specialised managers, engineers and skilled personnel, with design and M&E fabrication activities supported from its Puchong facility.

TECHNOLOGY-DRIVEN ENGINEERING CAPABILITIES

RAF Technologies combines engineering expertise, advanced process solutions and practical project delivery across water, environment, energy and industrial applications.

Water & Wastewater Engineering

With its head office in Puchong, Selangor and branch presence in Kuching, Kota Kinabalu, Labuan and Kemaman, RAF maintains a strong operational footprint across Malaysia.

Biogas & Biomass Technology

Biogas development, purification, power generation, system integration and commissioning.



Engineering & M&E Integration

Site assessment, detailed design, fabrication, equipment integration and technical coordination.

Operation & Maintenance

Preventive maintenance, troubleshooting, supervision and performance support.

Marine & Infrastructure Engineering

Dredging, land reclamation, hydrographic support and flood mitigation works.

Assess • Design • Integrate • Commission • Maintain

Malaysian Engineering. Global Capability.

OUR INTEGRATED BUSINESS SEGMENTS

RAF Technologies operates across a diversified portfolio of environmental, energy, marine and engineering solutions, combining technology, technical expertise and project delivery capabilities.

Water & Wastewater Treatment

Packaged treatment systems, industrial effluent, recycling, sewerage, potable water and desalination solutions.

Biogas & Biomass Development

Biogas purification, renewable-energy generation, system integration and commissioning.

Operation & Maintenance

Preventive maintenance, troubleshooting, technical supervision and plant performance support.

Chemical Supply Chain

Specialty and industrial chemicals for water treatment, manufacturing and process applications.

Dredging & Marine Engineering

Capital dredging, equipment supply, engineering, fabrication, testing and commissioning.

Land Reclamation & Coastal Works

Hydro filling, harbour works, hydrographic surveys, soil investigation and marine support.

Flood Mitigation

River widening, deepening, clean-up and flow-diversion solutions.

Integrated Engineering. Sustainable Solutions. Reliable Delivery.



Malaysian Engineering. Global Capability.

WATER & WASTEWATER TREATMENT TECHNOLOGIES

RAF Technologies specialises in packaged water and industrial wastewater treatment systems, providing solutions for domestic, commercial and industrial applications.

Water Purification & Sewerage Treatment

Solutions for housing developments, remote sites, hotels, resorts and campsites.

Industrial Wastewater Treatment

Treatment systems for food & beverage, oil & gas, petrochemical, automotive, palm oil, landfill, glove and other industries.



Recycle Treatment Systems

Water recycling solutions for automotive, electroplating, chemical, food-processing, textile and other industrial applications.

River & Potable Water Treatment

Treatment for industrial and community use, including seawater and brackish-water desalination.

Clean Water • Efficient Treatment • Sustainable Solutions

Malaysian Engineering. Global Capability.

INDUSTRIAL EFFLUENT TREATMENT SOLUTIONS

RAF Technologies provides industrial effluent treatment solutions designed to manage wastewater generated across a wide range of manufacturing and processing industries.



Key Applications

- Food & Beverage Processing
- Oil & Gas Production Waste
- Chemicals & Petrochemicals
- Automotive Paint Shops
- Slaughterhouses & Abattoirs
- Palm Oil Mill Effluent Polishing
- Landfill Leachate Treatment
- Latex & Nitrile Glove Manufacturing
- Coffee, Dairy & Confectionery Processing

RAF also supports wastewater recycling applications for automotive, electroplating, paint booths, chemical processing, textiles and other industrial operations.

Efficient Treatment • Industrial Compliance • Sustainable Water Management



WATER RECYCLING, RO & DESALINATION

RAF Technologies provides water recycling, reverse osmosis (RO), ultrapure water and desalination solutions for industrial, commercial and community applications. These systems are designed to improve water efficiency, support reuse and deliver reliable water quality for demanding operating environments.

Water Recycling Systems

Solutions for food & beverage, automotive, electroplating, chemical processing, textiles and other industrial applications.

RO & Desalination

Treatment of seawater and brackish water for industrial and community use, including reverse-osmosis applications.

Ultrapure & Process Water

RAF's project experience includes ultrapure and RO water systems for biomass power, bottling, automotive and industrial applications.

Recycle • Purify • Recover • Reuse

BIOGAS & BIOMASS TECHNOLOGIES

RAF Technologies provides integrated biogas and biomass development solutions for renewable-energy and industrial applications. Working with its business ally WELCO Co. Ltd. (Thailand), RAF supports new biogas projects, plant upgrading and biogas purification technologies designed to improve energy recovery and resource utilisation.

Biogas Development & Purification

RAF's solutions include upgrading and purification processes that refine biogas toward natural-gas quality for electric power or steam generation, with options for on-site consumption or connection to the national power grid.

Hybrid Channel Digester Technology

The company applies the Hybrid Channel Digester, described in the profile as a patented technology in Malaysia, for efficient methanogenesis digestion, particularly in palm oil mill and livestock applications.

Engineering & Project Integration

RAF supports biogas projects through:

- Preliminary and detailed site surveys
- Process suitability and viability assessment
- Detailed engineering design
- Authority submission documentation
- System integration and supervision
- Plant start-up, testing and commissioning
- Power connection to the grid

Local Engineering Support

RAF's specialised managers, engineers and technical personnel are supported by design and M&E fabrication capabilities at its Puchong facility in Selangor.

Renewable Energy • Resource Recovery • Engineering Integration

Malaysian Engineering. Global Capability.

RENEWABLE ENERGY & RESOURCE RECOVERY

RAF Technologies supports renewable energy and resource recovery initiatives through its expertise in biogas, biomass and environmentally focused engineering solutions. The company's renewable-energy activities are centred on converting waste-derived resources into useful energy while supporting more sustainable industrial operations.

Biogas-to-Energy Solutions

RAF supports biogas upgrading and purification systems that can produce fuel suitable for electric power or steam generation, with options for on-site use or connection to the national power grid.

Resource Recovery & System Integration

RAF's capabilities cover site assessment, process evaluation, detailed design, system integration, plant start-up, testing and commissioning, supporting complete renewable-energy project development.

Sustainable Energy Approach

By combining environmental engineering with renewable-energy technologies, RAF aims to support resource recovery, cleaner energy generation and more efficient use of industrial waste streams.

Recover • Convert • Generate • Sustain



ENGINEERING DESIGN, INTEGRATION & FABRICATION

RAF Technologies delivers integrated engineering support covering site assessment, detailed design, system integration, fabrication, installation and commissioning for environmental, energy and industrial projects.



Engineering Design

RAF undertakes preliminary and detailed site surveys, process suitability assessments and detailed engineering design to support project development and construction requirements.

System Integration

The company coordinates and integrates key project components with technical supervision to ensure systems operate as a complete and functional solution.

M&E Fabrication

RAF supports mechanical and electrical fabrication activities through its facility in Puchong, Selangor, strengthening its ability to provide practical engineering and equipment solutions.

Testing & Commissioning

Capabilities extend to plant start-up, testing, commissioning and technical coordination, including power connection requirements for relevant energy projects.

RAF's dredging capabilities also include engineering, equipment fabrication, assembling, launching, testing and commissioning, demonstrating its broader project-delivery expertise.

Design • Integrate • Fabricate • Commission

OPERATION & MAINTENANCE SOLUTIONS

RAF Technologies provides comprehensive Operation & Maintenance (O&M) services to support reliable plant performance, minimise downtime and maintain equipment in proper working condition.



Preventive & Scheduled Maintenance

Routine servicing and preventive actions help maintain system reliability and reduce the risk of operational problems.

Troubleshooting & Corrective Support

RAF supports the rectification of process, mechanical and electrical issues when equipment or systems malfunction or operate outside normal conditions.

Technical & Operational Supervision

O&M services combine technical, administrative, managerial and supervisory activities to support efficient day-to-day plant operation.

System Review & Improvement

RAF reviews existing client systems to better understand operating conditions and identify practical ways to improve performance and maintainability.

Maintain • Monitor • Troubleshoot • Optimise

CHEMICAL & PROCESS SUPPORT SOLUTIONS

RAF Technologies provides a broad range of specialty and industrial chemicals to support water treatment, manufacturing and process applications. The company sources chemical raw materials and products from reliable overseas manufacturers and principals for distribution to its customers.



Water & Wastewater Treatment Chemicals

Chemical solutions to support treatment processes, plant performance and water-quality management.

Industrial & Manufacturing Chemicals

RAF’s product range includes chemicals for electroplating, metal treatment, automotive wastewater, paint and coating applications, rubber processing and textiles.

Food & Specialty Applications

The portfolio also covers food ingredients and chemicals, personal care and toiletries chemicals, pharmaceutical chemicals, specialty solvents and aromatic chemicals.



Process Support

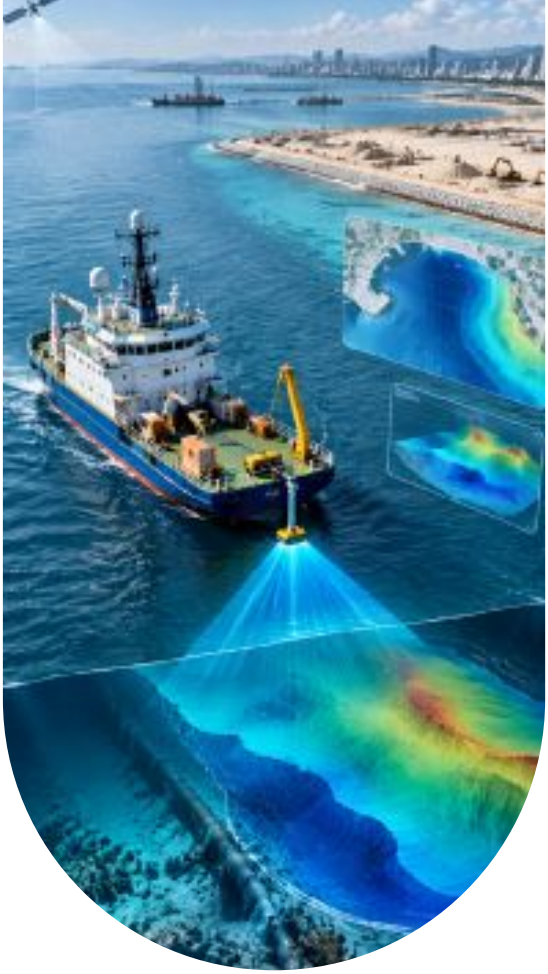
Beyond supply, RAF’s project experience includes chemical-related consultancy, dosing and performance monitoring for water and wastewater treatment systems.

Supply • Support • Optimise • Perform

Malaysian Engineering. Global Capability.

DREDGING & MARINE ENGINEERING

RAF Technologies provides dredging and marine engineering services supporting reclamation, coastal development and marine infrastructure projects. Its capabilities cover project planning, engineering, equipment support and field execution.



Capital Dredging

RAF supports capital dredging works for marine construction, reclamation and infrastructure development.

Engineering & Equipment Support

Services include equipment supply, engineering design, equipment fabrication, assembling and launching for dredging operations.

Testing, Commissioning & Training

RAF also provides commissioning, testing and local crew and management training to support effective project operation.

Marine Vessel Operations

The profile records deployment of dredging vessels in the 5,000 m^3–7,000 m^3 range, capable of dredging to depths of up to approximately 40 metres, together with ship-to-ship loading operations.

Dredge • Engineer • Deploy • Deliver



LAND RECLAMATION & COASTAL ENGINEERING

RAF Technologies provides land reclamation and coastal engineering services to support shoreline development, marine infrastructure and related construction activities.

Land Reclamation Works

Capabilities include dry filling and hydro filling for reclamation and coastal development projects.

Port, Harbour & Jetty Works

RAF supports port, harbour and jetty construction, including breakwater-related works.









Marine & Site Investigation

Services include oceanographic and hydrographic surveys, soil investigation, soil sampling and percussion drilling.

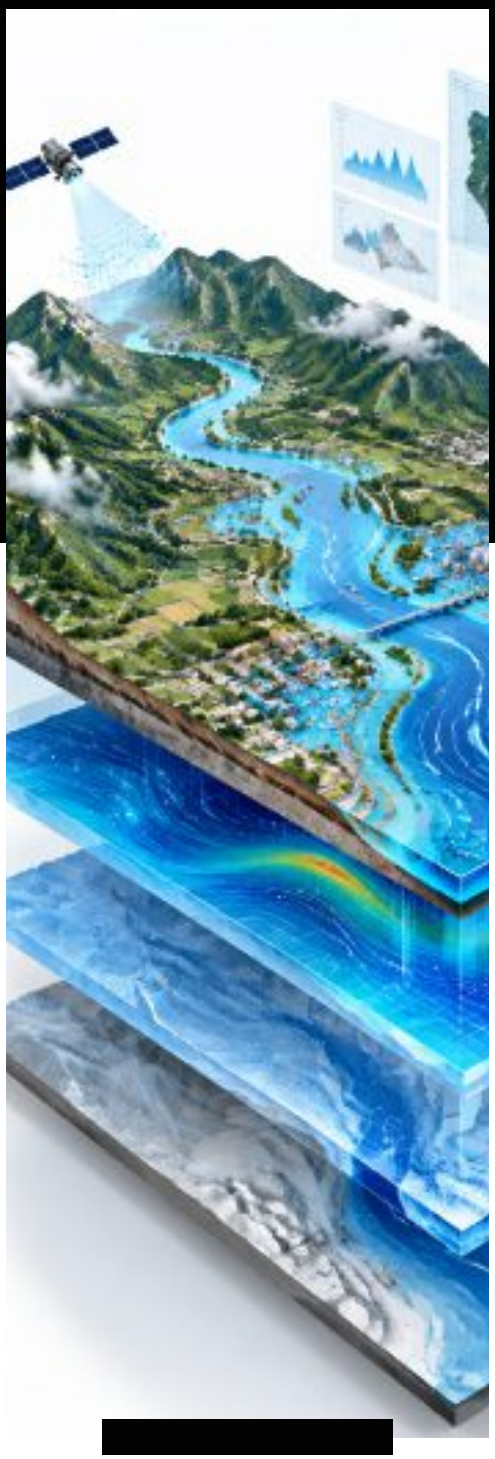
Marine Support Services

RAF also provides utility boats, auxiliary equipment supplies, and ocean, coastal and harbour towage.

Reclaim • Protect • Develop • Support

FLOOD MITIGATION & RIVER ENGINEERING

RAF Technologies provides flood mitigation and river engineering solutions focused on reducing flood risk, improving river capacity and strengthening resilience against future flood events. The company's approach includes practical interventions to improve water flow and support safer, more effective river management.



River Widening

Increasing channel width to enhance water-carrying capacity, improve flow and help reduce overflow during high-water conditions.

River Deepening

Deepening river channels to increase capacity and support more effective movement of water through critical areas.

River Clean-Up

Removing accumulated materials and obstructions that may restrict river flow, helping improve overall channel performance.

Flow Diversion

Applying engineered flow-diversion measures to redirect water and reduce potential impacts on vulnerable areas and surrounding infrastructure.

Integrated Flood Mitigation

By combining river widening, deepening, clean-up and flow-diversion measures, RAF supports practical strategies aimed at reducing flood impacts and improving resilience against future events.

Mitigate • Improve • Protect • Strengthen

Malaysian Engineering. Global Capability.

OUR PROJECT DELIVERY METHODOLOGY

RAF Technologies follows a structured engineering approach that integrates technical assessment, detailed design, system integration, installation, testing and operational support. The methodology below is a proposed presentation based on the project activities described in the supplied company profile.



Site Assessment

Preliminary and detailed site surveys to understand project conditions, requirements and process suitability.

Feasibility & Planning

Technical evaluation, process selection and project planning based on operational and site requirements.

Engineering & Design

Preparation of detailed engineering designs, technical documentation and construction requirements.

Procurement & Fabrication

Coordination of equipment, mechanical and electrical components, with fabrication support from RAF's Puchong facility.

Installation & Integration

Integration of system components with careful technical supervision to achieve a complete operating solution.

Testing & Commissioning

Plant start-up, testing, commissioning and performance verification prior to operation.

Operation & Maintenance

Ongoing preventive maintenance, troubleshooting, supervision and system-performance support.



Assess • Plan • Design • Fabricate • Integrate • Commission • Maintain

INDUSTRIES & APPLICATIONS WE SERVE

RAF Technologies supports a wide range of industrial, commercial, environmental and infrastructure applications through its water, wastewater, renewable-energy, marine and engineering capabilities.

Oil & Gas

Wastewater treatment and reclamation systems for production waste, offshore facilities and oil & gas operations.

Food & Beverage

Solutions for food processing, dairy, confectionery, breweries, coffee manufacturing, fruit and vegetable processing.



Automotive

Wastewater treatment, recycling, paint-shop and process-water applications for automotive manufacturing.

Palm Oil & Agriculture

POME polishing, biogas development, biomass and renewable-energy applications for palm oil and agricultural operations.

Glove & Rubber Manufacturing

Industrial wastewater solutions for latex and nitrile glove production and related rubber-processing applications.

Chemical & Petrochemical

Treatment and recycling solutions for chemical, petrochemical, electroplating and industrial process applications.

Power & Renewable Energy

Biogas, biomass, ultrapure water and water-treatment solutions supporting power-generation applications.

Municipal, Residential & Hospitality

Water purification and sewerage treatment for housing developments, hotels, resorts, campsites and community applications.

Marine & Infrastructure

Dredging, land reclamation, port and harbour works, coastal engineering and flood-mitigation applications.

Industry Expertise • Integrated Technology • Sustainable Solutions

SELECTED WATER & ENVIRONMENTAL PROJECTS

RAF Technologies has delivered a broad range of water, wastewater, recycling, desalination and environmental treatment projects for industrial and institutional clients in Malaysia and overseas. Its experience covers oil & gas, automotive, palm oil, glove manufacturing, food processing, landfill and other specialised applications.

Schlumberger WTA Sdn. Bhd. — Kemaman & Labuan

Wastewater Reclamation Systems

New wastewater reclamation systems using membrane technology for oil & gas applications.





Tan Chong Motor Assembly Sdn. Bhd. — Selangor

Automotive Wastewater Treatment & Recycling

Wastewater treatment and recycling plant developed for automotive manufacturing operations.

Hyundai Sime Darby Motors Sdn. Bhd. — Kedah

Water Treatment Systems

Underground water treatment and deionized water treatment plant for the automotive industry.





IOI Corporation Bhd. — Sabah

POME Polishing Treatment

Pilot study for Palm Oil Mill Effluent polishing using biological treatment technology.

SD Resources (Kwantas) — Sabah

Zero Liquid Discharge System

Complete Zero Liquid Discharge (ZLD) effluent treatment plant.





Kementerian Perumahan dan Kerajaan Tempatan — Perlis

Landfill Leachate Treatment

Management and treatment of a landfill leachate treatment plant.

Project Experience Across Industries

Water Treatment • Wastewater Reclamation • POME • Desalination • ZLD • Leachate Treatment

MARINE, INFRASTRUCTURE & DREDGING EXPERIENCE

RAF Technologies has developed capabilities in marine engineering, dredging, land reclamation and infrastructure support, providing solutions for coastal development, port-related works and large-scale marine projects.

Seri Tanjung Pinang Development — Penang

Land Reclamation & Marine Works

Dredging and reclamation activities supporting coastal development and infrastructure expansion.





Gurney Wharf Development — Penang

Capital Dredging Works

Marine dredging activities supporting waterfront development and coastal infrastructure.

Trans Borneo Highway — Sabah & Sarawak

Marine & Infrastructure Support

Marine engineering support works associated with major infrastructure development.





Kuala Linggi International Port — Melaka

Port & Dredging Activities

Dredging and marine-related works supporting port operations and development.

Marine Engineering Capabilities

RAF's dredging expertise includes:

- Capital dredging
- Equipment supply and fabrication
- Assembly, launching and commissioning
- Marine vessel deployment
- Crew and management training

Marine Expertise • Infrastructure Support • Coastal Development

BIOGAS &
RENEWABLE ENERGY TRACK RECORD

RAF Technologies has developed strong capabilities in biogas, biomass and renewable-energy solutions, supporting projects focused on waste-to-energy conversion, resource recovery and sustainable power generation. Through its partnership with WELCO Co. Ltd. (Thailand), RAF provides biogas project development, upgrading and purification technologies.

Palm Oil Mill Biogas Projects

RAF has supported biogas development for palm oil-related industries, including systems designed for methane recovery, purification and renewable-energy generation.





Livestock & Organic Waste Applications

The company provides biogas solutions for organic waste streams, applying advanced digestion processes to convert waste into useful energy resources.

Hybrid Channel Digester Technology

RAF utilises the Hybrid Channel Digester, a patented Malaysian technology, to support efficient methanogenesis digestion, particularly in palm oil mill and livestock applications.



Project Development Capabilities

RAF supports renewable-energy projects through:

- Site assessment & feasibility studies
- Detailed engineering design
- System integration
- Plant start-up
- Testing & commissioning

Renewable Energy Applications

Biogas Recovery • Biomass Utilisation • Power Generation • Sustainable Resource Management

RAF continues to advance renewable-energy solutions by integrating environmental engineering expertise with practical project execution capabilities.

CERTIFICATIONS & INDUSTRY RECOGNITION

RAF Technologies is committed to maintaining high standards of quality, environmental responsibility and professional excellence across its engineering operations. The company's certifications and registrations reflect its commitment to reliable service delivery and sustainable business practices.



KEMENTERIAN KEWANGAN MALAYSIA

SIJIL AKUAN PENDAFTARAN SYARIKAT

NO. SIJIL	:	K66116063913727915
NO. RUJUKAN PENDAFTARAN	:	357-02232581
TEMPOH SAH LAKU	:	27/12/2023 - 04/01/2027

Bahawa dengan ini diperakui syarikat :

RAF TECHNOLOGIES SDN. BHD. (883283-U)
NO.17,JALAN MERANTI JAYA 8
TAMAN MERANTI JAYA
INDUSTRIAL PARK
SEPANG
47100 MUKIM SEPANG
SELANGOR, MALAYSIA

Telah berdaftar dengan Kementerian Kewangan Malaysia dalam bidang bekalan/perkhidmatan di bawah sektor, bidang dan sub-bidang seperti di Lampiran A. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Lampiran B. Individu yang diberi kuasa oleh syarikat bagi urusan perolehan Kerajaan adalah seperti berikut :

ENCIK AHMAD FUAD BIN SHAHRUDIN	701110025711	DIRECTOR
ENCIK FEADREK BIN EBIN	641221125123	GENERAL MANAGER
PUAN ROHAYA BINTI SUHAIMI	790106086762	SR. ACCOUNT & FINANCE MANAGER
PUAN SHARIZATUL HAIDA BINTI HARIDAN	861203566384	SR. ADMIN & HR MANAGER
CIK AISYAH HUMAIRA BINTI MUHAMMAD YASSER	990617086744	APPLICATION ENGINEER
ENCIK MUAMMAL BIN MAT SALLEH	861022495417	SITE SUPERVISOR
ENCIK SHAHRUL SHAFIZ BIN HARIDAN	941207106609	OPERATION MANAGER

t.t

DATO' INDERA AB RAHIM BIN AB RAHMAN
Bahagian Perolehan Kerajaan
b.p. Ketua Setiausaha Perbendaharaan
Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 27/12/2023

KEMENTERIAN KEWANGAN MALAYSIA

SIJIL AKUAN PENDAFTARAN SYARIKAT BUMIPUTERA

NO. SIJIL	: BP661160639137279l5
NO. RUJUKAN PENDAFTARAN	: 357-02232581
TEMPOH SAH LAKU	: 27/12/2023 - 04/01/2027

Bahawa dengan ini diperakui syarikat :

RAF TECHNOLOGIES SDN. BHD. (883283-U)
NO.17,JALAN MERANTI JAYA 8
TAMAN MERANTI JAYA
INDUSTRIAL PARK
SEPANG
47100 MUKIM SEPANG
SELANGOR, MALAYSIA

Telah diiktiraf sebagai Syarikat Bumiputera oleh Kementerian Kewangan Malaysia. Taraf Bumiputera bukannya hak dan boleh ditarik balik sekiranya syarikat gagal mematuhi syarat/kriteria yang ditetapkan. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Sijil Akuan Pendaftaran Syarikat Bumiputera (Lampiran C).

t.t
DATO' INDERA AB RAHIM BIN AB RAHMAN
Perbendaharaan Malaysia Semenanjung
b.p. Ketua Setiausaha Perbendaharaan
Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 27/12/2023

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

LAMPIRAN A

NO SIJIL : K66116063913727915

NO RUJUKAN PENDAFTARAN : 357-02232581

TEMPOH SAH LAKU : 27/12/2023 - 04/01/2027

BIL	TARIKH DAFTAR BIDANG	KOD BIDANG	KETERANGAN	STATUS
1	27/12/2023	060102	KIMIA, BAHAN KIMIA DAN PERALATAN MAKMAL/ KIMIA/ KIMIA INDUSTRI	Aktif
2	27/12/2023	060103	KIMIA, BAHAN KIMIA DAN PERALATAN MAKMAL/ KIMIA/ KIMIA PEMPROSES AIR	Aktif
3	27/12/2023	060301	KIMIA, BAHAN KIMIA DAN PERALATAN MAKMAL/ BAHAN BAKAR DAN PELINCIR/ BAHAN BAKAR	Aktif
4	27/12/2023	070101	PERTANIAN, PERHUTANAN DAN TERNAKAN/ BAJA DAN RACUN/ BAJA DAN NUTRIEN	Aktif
5	27/12/2023	130201	PERALATAN KEJURUTERAAN DAN MESIN PENGELUARAN/ JANAKUASA ELEKTRIK DAN PERALATAN GENERATOR/ALAT GANTI DAN BATERI/ JANAKUASA,PERALATAN/ALAT GANTI/AKSESORI(SECONDARY)	Aktif
6	27/12/2023	130301	PERALATAN KEJURUTERAAN DAN MESIN PENGELUARAN/ SISTEM KUMBAHAN/ PERALATAN SISTEM KUMBAHAN DAN AKSESORI	Aktif
7	27/12/2023	221002	PERKHIDMATAN/ KHIDMAT KEBERSIHAN DAN RAWATAN/ MEMBERSIH KAWASAN	Aktif
8	27/12/2023	221006	PERKHIDMATAN/ KHIDMAT KEBERSIHAN DAN RAWATAN/ MEMBERSIH PANTAI/SUNGAI/TERUSAN/EMPANGAN/TASIK	Aktif
9	27/12/2023	221010	PERKHIDMATAN/ KHIDMAT KEBERSIHAN DAN RAWATAN/ KOLAM KUMBAHAN / SISTEM PERAWATAN/TALIAN PAIP/SESALUR.	Aktif
10	27/12/2023	221012	PERKHIDMATAN/ KHIDMAT KEBERSIHAN DAN RAWATAN/ PENGURUSAN ATAU PENGENDALIAN KEMUDAHAN (FASILITI) SISA PEPEJAL	Aktif
11	27/12/2023	222703	PERKHIDMATAN/ PERKHIDMATAN LAIN-LAIN/ BIOTEKNOLOGI	Aktif
12	27/12/2023	222801	PERKHIDMATAN/ PERKHIDMATAN TEKNOLOGI HIJAU/ TEKNOLOGI HIJAU	Aktif

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 27/12/2023

KEMENTERIAN KEWANGAN MALAYSIA

SIJIL AKUAN PENDAFTARAN FIRMA PERUNDING

NO. SIJIL	:	J10962342883594035
NO. RUJUKAN PENDAFTARAN	:	465-0002046808
TEMPOH SAH LAKU	:	27/07/2023 - 26/07/2026

Bahawa dengan ini diperakui syarikat :

RAF TECHNOLOGIES SDN. BHD. (883283-U)

NO.17,JALAN MERANTI JAYA 8

TAMAN MERANTI JAYA

INDUSTRIAL PARK

PETALING

47100 PEKAN PUCHONG

SELANGOR, MALAYSIA

Telah berdaftar dengan Kementerian Kewangan Malaysia dalam bidang bekalan/perkhidmatan di bawah sektor, bidang dan sub-bidang seperti di Lampiran A. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Lampiran B. Individu yang diberi kuasa oleh syarikat bagi urusan perolehan Kerajaan adalah seperti berikut :

IR AHMAD FUAD BIN SHAHRUDIN	701110025711	PENGARAH

t.t

AB RAHIM BIN AB RAHMAN

Bahagian Perolehan Kerajaan

b.p. Ketua Setiausaha Perbendaharaan

Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 27/07/2023

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

LAMPIRAN A

NO SIJIL : J10962342883594035
NO RUJUKAN PENDAFTARAN : 465-0002046808
TEMPOH SAH LAKU : 27/07/2023 - 26/07/2026

BIL	TARIKH DAFTAR BIDANG	KOD BIDANG	KETERANGAN	STATUS
1	27/07/2023	330106	PERKHIDMATAN PERUNDING FIZIKAL/ KEJURUTERAAN/ KEJURUTERAAN KIMIA	Aktif

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 27/07/2023

PERAKUAN PENDAFTARAN

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan bersama perakuan ini.

No. Pendaftaran	:	0120150217-WP161630
Nama Kontraktor	:	RAF TECHNOLOGIES SDN. BHD.
Alamat Berdaftar	:	UNIT 13A06, 13ATH FLOOR, LOBBY 1, BLOCK A, DAMANSARA INTAN, NO 1, JALAN SS 20/27, 47400 PETALING JAYA
Daerah	:	PETALING
Tarikh Mula Berdaftar	:	17/02/2015

GRED	KATEGORI	PENGKHUSUSAN
G7	B	B04
G7	CE	CE21
G7	ME	M15

Tarikh Mula Berkuatkuasa : **24/11/2025**

Tarikh Habis Tempoh Perakuan : **28/11/2028**

STATUS: AKTIF

Ketua Eksekutif

Lembaga Pembangunan Industri Pembinaan Malaysia

Tarikh: 24/11/2025

SMECORP MALAYSIA

CIDB MALAYSIA

Certificate of Achievement

This is to Certify that

RAF TECHNOLOGIES SDN. BHD.

0120150217-WP161630

Grade Registered : G7

has been evaluated according to the SCORE criterias set by the Board and has achieved the rating of

(3 Star)

for the year

2024

(Valid until 19/11/2026)

Good management and technical capabilities, compliance to best practices and good project management.

Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
20/11/2024

SC121601

PETRONAS

LICENSE TO SUPPLY PRODUCT/SERVICE TO EXPLORATION AND OIL/GAS COMPANIES IN MALAYSIA

In exercising the powers conferred by Section 7, Petroleum Development Act 1974 and in accordance to Regulation 3 of the Petroleum Regulation 1974, delegated to me by the Prime Minister of Malaysia, I hereby issue the license under Regulation 3 of the Petroleum Regulation for the purpose of the above to:

Certificate generated at: 11.01.2023

RAF TECHNOLOGIES SDN. BHD. (200901040137)
17 JALAN MERANTI JAYA 8,TAMAN MERANTI JAYA INDUSTRIAL PARK,47100 PUCHONG,SELANGOR,

Details of License are as follows:

Company's No	: 200901040137
Type of Company	: License
Duration of License	: 08.01.2023 - 07.01.2026
License Fee	: RM 750.00
Categories of Product/Service	: As attached in 'CATEGORIES OF LICENSE / REGISTRATION'.

Special Conditions impose onto this license:-

Subject to the special conditions as attached.

General requirements of this License are as stated in the next page.

Reminder: License Must Apply For Renewal 4 Months Before The Expiry Date.

PETRONAS LICENSE GENERAL CONDITIONS

1. Company is required to register, obtain a license, permit or authorization from the relevant authority to carry out the services or supply of product or material used in company's operation and activities;

2. This license is not transferable to any company/other party;

3. This license will be revoked if the company is found to be in the process of liquidation, winding-up or dissolution;

4. Company shall inform PETRONAS on any changes related to company's position such as equity ownership, board of directors and management staff within **fourteen (14) days**. Failure to do so can result in revoke of License;

5. Company should take immediate action to adhere to the special conditions imposed as stated in the appendix of the PETRONAS license certificate and to inform PETRONAS on the progress of this action;

6. Company is not allowed to take another company as principal, agent, sub-contractor or otherwise to provide any service or supply of any facility, fittings or equipment on its behalf without prior written consent from PETRONAS;

7. Company shall allow PETRONAS representatives for inspection visit / site / company audit and review / copy of documents and interviewing employees and related parties;

f. Sub-contract work to another contractor without written permission from PETRONAS;

g. Reject any contract or tender awarded;

h. Entering or accepting contract or tender during the license suspension period;

i. Provide false, inaccurate or misleading information;

j. Does not follow tender's regulations and ethics including but not only limited to sending poison-pen letters, bribing or lobbying;

k. Engaged in any inappropriate activities with this License;

11. According to Act 9, Petroleum Acts 1974, a person who initiate or continue any business or continue providing services as mentioned in Act 3 without a licence or do not comply with any condition of the license is committing a crime and can be fined not exceeding RM500,000.00 (Fifty Thousand Ringgit) or imprisonment for a period not more than two (2) years or both and in respect of such continuous crime, it is subject to further fine of RM1,000.00 (One Thousand Ringgit) for every one (1) day or any part of one (1) day which the offense continues after the first conviction is recorded;

12. This approval is not an agreement/guarantee that your company will be called to participate in a tender or quotation of PETRONAS or its subsidiaries.

8. This License must be shown to PETRONAS's officers when it is required for inspection;

9. This License is only valid for services and supply of products as stated in the appendix of the PETRONAS license certificate;

10. This company can be penalised if in PETRONAS' opinion, it has conducted one or more of the following;

a. Failed to execute the award job until completion.

b. Failed to perform a contractual obligation or any other obligation under the law to partners, principals, agents, sub-contractors and others.

c. Received garnishee order.

d. Facing bankruptcy action.

e. Cannot be traced through the last address.

13. The company either by itself, through its employees, directors, agents or its employees:

a. Not allow to use the logo of the PETRONAS's oil drop or the word "PETRONAS" or use any mark, logo or words or wearing typeface, font, which resembles the appearance or colour trademarks owned or used by PETRONAS or its subsidiaries ("the PETRONAS trademarks") in any form whether in printing materials, websites or hand board; and

b. Not allow to perform any act or in any way either directly or indirectly admit that it is a partner or have any connection/relationship with PETRONAS and/or its subsidiaries, UNLESS AND EXCEPT company is allowed to use reference [Company] is licensed by PETRONAS [No. license], under Act 3 Petroleum Act 1974.

14. This License may be revoked, suspended or blacklisted at any time if any of the above conditions, general conditions of PETRONAS license and registration and any other conditionsset in PETRONAS License and Registration General Guidelines are not fulfilled.

COMPANY'S NAME	**: RAF TECHNOLOGIES SDN. BHD.**
LICENSE NO	**: 20000104013?**
LICENSE PERIOD	**: 08.01.2025 - 07.01.2026**

SPECIAL CONDITION

FOR COMPANY

No	Section	Remark	Effective Date	Due Date
N/A	N/A	N/A	N/A	N/A

CATEGORIES OF LICENSE / REGISTRATION

APPROVED LICENSE CATEGORIES

NO	L/R/PROVISIONAL	Service / Supplier Code	Special Condition	Mode of Operation	Principal Name (If Applicable)	Approval Date / Time	Expiry Date
1	License & Registration	10142500P Process Water Chemical	No	Dealer	Not Applicable	11/01/2023 08:45:34 AM	07/01/2026
2	License & Registration	10111057P Other Acids	No	Dealer	Not Applicable	11/01/2023 08:45:24 AM	07/01/2026
3	License & Registration	10111700P Fertilizer	No	Dealer	Not Applicable	11/01/2023 08:45:41 AM	07/01/2026
4	License & Registration	11171000S Domestic Waste Management	No	Self-operated	Not Applicable	11/01/2023 08:45:41 AM	07/01/2026
5	License & Registration	24271000P Cartridge Filter	No	Dealer	Not Applicable	11/01/2023 08:45:24 AM	07/01/2026
6	License & Registration	10111069P Sulphuric Acid	No	Dealer	Not Applicable	11/01/2023 08:45:25 AM	07/01/2026
7	License & Registration	10142410P Activated Alumina , Anthracite, Silica Gel, Sand & Gravel	No	Dealer	Not Applicable	11/01/2023 08:45:39 AM	07/01/2026
8	License & Registration	10121300P Other Gases	No	Dealer	Not Applicable	11/01/2023 08:45:35 AM	07/01/2026
9	License & Registration	11171100S Industrial Waste Management	No	Self-operated	Not Applicable	11/01/2023 08:45:22 AM	07/01/2026
10	License	24271400P Waste Water Treatment Equipment	No	Dealer	Not Applicable	11/01/2023 08:45:38 AM	07/01/2026
11	License & Registration	10111310P Caustic Soda	No	Dealer	Not Applicable	11/01/2023 08:45:39 AM	07/01/2026
12	License & Registration	21141364S Warehouse Management Services	No	Self-operated	Not Applicable	11/01/2023 08:45:21 AM	07/01/2026
13	License & Registration	10111023P Hydrochloric Acid	No	Dealer	Not Applicable	11/01/2023 08:45:40 AM	07/01/2026
14	License & Registration	10112400P Other Commodity Chemicals	No	Dealer	Not Applicable	11/01/2023 08:45:25 AM	07/01/2026
15	License & Registration	10112900P Waste Water Treatment Chemicals	No	Dealer	Not Applicable	11/01/2023 08:45:23 AM	07/01/2026
16	License & Registration	18231300S On-Site Scheduled Waste Treatment	No	Self-operated	Not Applicable	11/01/2023 08:45:38 AM	07/01/2026
17	License & Registration	18141400P Environment Quality Monitoring	No	Dealer	Not Applicable	11/01/2023 08:45:20 AM	07/01/2026

SPECIAL CONDITION

FOR SWEC

No	Service / Supplier Code	Section	Remark	Effective Date	Due Date
N/A	N/A	N/A	N/A	N/A	N/A

POISONS ACT 1952
[Section 26(2)]
WHOLESALER'S POISONS LICENCE
(Type B Licence)

014364

Licence is granted to **AHMAD FUAD BIN SHAHRUDIN** (NO.KP: 701110025711)
(must be a person and not a firm)

with the business address of **RAF TECHNOLOGIES SDN BHD**
No 17, Jalan Meranti Jaya 8,
Taman Meranti Jaya Industrial Park,
47100 Puchong, Selangor
(a licence may be granted only for one set of premises)

(such person not being engaged or concerned in any business off selling goods by retail)
to import, store and sell by wholesale such poisons (not being Group A Poison) specified as follows :

1. Ammonia (5% and above),
2. Hydrochloric acid; hydrogen chloride (9% and over as HCl),
3. Nitric acid (9% w/w and over),
4. Phenols (Part II only),
5. Potassium hydroxide (12% and over),
6. Sodium hydroxide 12% and over (Part II only),
7. Sulphuric acid (9% w/w and over)

Item : seven (07) only

Subject to the provisions of the Poisons Act 1952 and of any Regulations made under it and such other terms and conditions specified in it.

This Licence is valid from 01 January 2025 to 31 December 2025

Date : 01 November 2024
Register No. : MBB0189/2025

Signed :
Licensing Officer
DR. UMMI KALTHOM BINTI SHAMSUDIN (P.C.M.)
NSR: 134830, MMC: 31233
Pengarah Kesihatan Negeri Selangor

TENAGA NASIONAL

Dengan ini disahkan bahawa

RAF TECHNOLOGIES SDN BHD
NO 17 JALAN MERANTI JAYA 8,
TAMAN MERANTI JAYA, INDUSTRIAL PARK,
47100 , PUCHONG , SELANGOR

Telah berdaftar dengan Tenaga Nasional Berhad sebagai

Pembekal & Kontraktor Perkhidmatan

di bawah kategori yang tercatat dalam sijil ini

060102, 060103, 060301, 070101, 130201, 130301, 221002, 221006, 221010, 221012, 222703, 222801***

BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN TNB	:	**3047755**
NO PENDAFTARAN SYARIKAT	:	**883283U**
NO SIJIL KEMENTERIAN KEWANGAN	:	**K66116063913727915**
TEMPOH SAHLAKU SEHINGGA	:	**04.01.2027**
TARAF	:	**BUMIPUTERA**
LAIN-LAIN PENDAFTARAN	:	**PPK0000 /2024,PPK0000 /2024.**

Tarikh tempoh sahlaku pendaftaran ini adalah tertakluk kepada tempoh sahlaku Pendaftaran sijil-sijil Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) dan sijil-sijil professional yang berkaitan.

Amir Mahmod bin Abdullah
Ketua Pegawai Perolehan
Bahagian Procurement & Supply Chain
Tenaga Nasional Berhad

Tarikh kelulusan : 16.02.2024

Ini adalah cetakan komputer dan tidak memerlukan tandatangan.



TENAGA NASIONAL

Dengan ini disahkan bahawa

RAF TECHNOLOGIES SDN BHD
NO. 17 JALAN MERANTI JAYA 0,
TAMAN MERANTI JAYA, INDUSTRIAL PARK,
47100 , PUCHONG , SELANGOR

Telah berdaftar dengan Tenaga Nasional Berhad sebagai
Perunding Perkhidmatan
di bawah kategori yang tercatat dalam sijil ini

330100***

BUTIR-BUTIR PENDAFTARAN

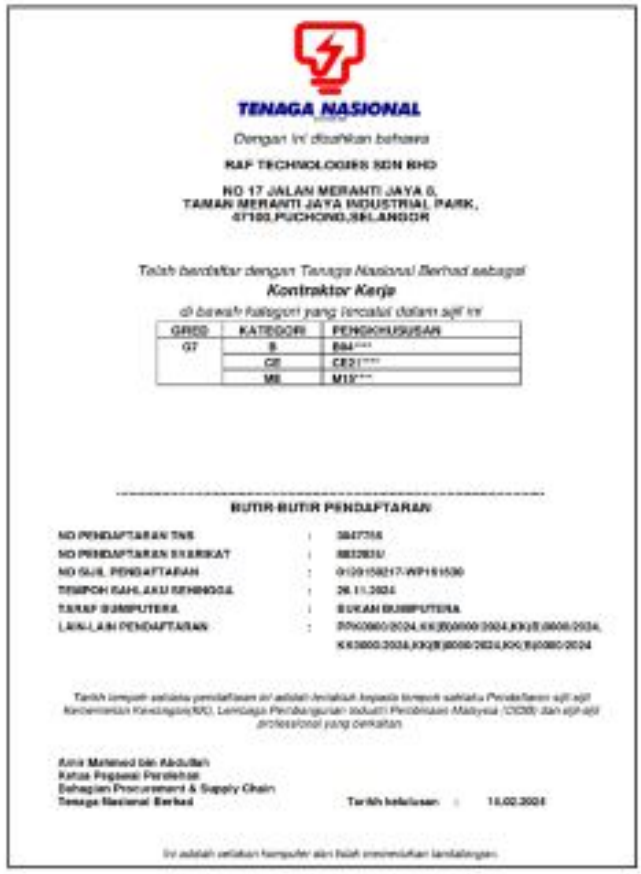
NO PENDAFTARAN TNB	:	3847755
NO PENDAFTARAN SYARIKAT	:	883283U
NO GURL KEMENTERIAN KEWANGAN	:	J0000240603594000
TEMPOH SAHLAKU SEHINGGA	:	28.07.2026
TARAF	:	TIDAK BERKAITAN
LAIN-LAIN PENDAFTARAN	:	PPK2000 /2024,PPK3000 /2024,

Tarikh tempoh sah/laku pendaftaran ini adalah tertakluk kepada tempoh sah/laku Pendaftaran sijil-sijil Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) dan sijil-sijil profesional yang berkaitan

Amir Mahmud bin Abdullah
Ketua Pegawai Perolehan
Bahagian Procurement & Supply Chain
Tenaga Nasional Berhad

Tarikh kelulusan : 16.02.2024

Ini adalah cetakan komputer dan tidak memerlukan tandatangan



TENAGA NASIONAL

Dengan ini disahkan bahawa

RAF TECHNOLOGIES SDN BHD

NO 17 JALAN MERANTI JAYA 0,
TAMAN MERANTI JAYA INDUSTRIAL PARK,
47100,PUCHONG,SELANGOR

Telah berdaftar dengan Tenaga Nasional Berhad sebagai
Kontraktor Kerja
di bawah kategori yang tercatat dalam sijil ini

GRED	KATEGORI	PENGKHUSUSAN
G7	B	B04***
	CE	CE21***
	ME	M15***

BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN TNB	:	3847755
NO PENDAFTARAN SYARIKAT	:	883283U
NO GURL PENDAFTARAN	:	0139158217-WP161530
TEMPOH SAH LAKU SEHINGGA	:	28.11.2024
TARAF BUMIPUTERA	:	BUKAN BUMIPUTERA
LAIN-LAIN PENDAFTARAN	:	PPK2000/2024,KK(B)0000/2024,KK(B)0000/2024, KK3000/2024,KK(B)0000/2024,KK(B)0000/2024

Tarikh tempoh sah/laku pendaftaran ini adalah tertakluk kepada tempoh sah/laku Pendaftaran sijil-sijil Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) dan sijil-sijil profesional yang berkaitan

Amir Mahmud bin Abdullah
Ketua Pegawai Perolehan
Bahagian Procurement & Supply Chain
Tenaga Nasional Berhad

Tarikh kelulusan : 16.02.2024

Ini adalah cetakan komputer dan tidak memerlukan tandatangan



CERTIFICATE

FGV

FGV HOLDINGS BERHAD

(Formerly known as Felda Global Ventures Holdings Berhad)

VENDOR REGISTRATION DECLARATION

REGISTRATION REFERENCE NO. : MR-E0032024000901-02
VALIDITY PERIOD : 05/03/2024 - 04/03/2027

It is hereby acknowledged that the vendors set out below have been registered with FGV HOLDINGS BERHAD and are eligible to participate in quotations / tender offers of FGV Group Companies.

NAME AND REGISTERED ADDRESS

RAF TECHNOLOGIES SDN. BHD.
UNIT 11A06, 11A09 FLOOR, LOBBY 1, BLOCK A, DAMANSARA INTAN,
NO 1, JALAN SS 20/27,

(Company No. : 883283-U)

CATEGORY CODE IS AS FOLLOW :

CATEGORY CODE	DESCRIPTION	GRADE
05 - Kejuruteraan	02 - Kejuruteraan Mekanikal	G1
03 - Bekalan	07 - Kimia & Penalaian Material	

Important:
Application for renewal of certificate shall be made at least 30 days before the expiry date of the certificate.

Issued Date: 04/03/2024



FELCRA Berhad

AKUAN PENDAFTARAN KONTRAKTOR/PEMBEKAL

NO. RUJUKAN : 0103/2024

NO. PENDAFTARAN : 3610 (W)

TARIKH DAFTAR : 23/02/2024

TAMAT TEMPOH : 22/02/2026
(TEMPOH SAH LAKU 2 TAHUN)

BAYARAN PENDAFTARAN	
JUMLAH	: RM150.00
PEMBAYARAN/NO.	: RM150.00/1 710570

Adalah dengan ini diperakui bahawa kontraktor/pembekal yang disenaraikan di bawah telah berdaftar dengan Bahagian Perolehan FELCRA Berhad untuk menyertai tawaran kerja, bekalan dan perkhidmatan.

NAMA DAN ALAMAT BERDAFTAR

RAF TECHNOLOGIES SDN BHD
NO.17, JALAN MERANTI JAYA II
TAMAN MERANTI JAYA INDUSTRIAL PARK
47100 PUCHONG
SELANGOR

883283-U

KOD BIDANG KERJA / BEKALAN / PERKHIDMATAN SEPERTI BERIKUT :

PENDAFTARAN KELAYAKAN

SURUHANJAYA SYARIKAT MALAYSIA
KEMENTERIAN KEWANGAN
CIDB

Perakuan ini tertakluk kepada semua syarat-syarat di dalam sijil ini dan sebarang tarikh luput tempoh akan dikuatkuasakan

SYAFIQ ZUWAN BIN AHMAD KAMAL
PENGERUSI KANAN PERDAGANGAN
IBU PEJABAT FELCRA BERHAD



LAMPIRAN

AKUAN PENDAFTARAN KONTRAKTOR/PEMBEKAL

No. Rujukan : 0003/2024

No. Pendaftaran : 3610 (W)

Nama Syarikat : RAF TECHNOLOGIES SDN BHD

Alamat : NO.17, JALAN MERANTI JAYA 8
TAMAN MERANTI JAYA INDUSTRIAL PARK
47100 PUCHONG
SELANGOR

No. Pendaftaran Syarikat : [illegible]

BIL.	PERNYATAAN KELAYAKAN	SUB BIDANG
1	[illegible] SYARIKAT MALAYSIA [illegible]	DESIGN & BUILD WATER TREATMENT SYSTEM
2	[illegible]	[illegible]
3	CIDB [illegible]	G7 B B04 G7 CE CE21 G7 ME M11



NO. SIRI :015510

SEPANG

MAJLIS PERBANDARAN SEPANG

LESEN PERNIAGAAN

MAJLIS PERBANDARAN SEPANG No. Siri 002135

LESEN 2025

NO. AKAUN LESEN BAGI TAHUN

NO. 17, JALAN MERANTI JAYA 8
TAMAN MERANTI JAYA INDUSTRIAL PARK
47100 PUCHONG

NO K.P.

PEMBAYAR

RAF TECHNOLOGIES SDN BHD
NO. 17, JALAN MERANTI JAYA 8
TAMAN MERANTI JAYA INDUSTRIAL PARK
47100 PUCHONG

Jenis Lesen RM 300.00
Bayaran Pos RM 5.00
Lesen Iklan RM 50.00
Jumlah Bayaran RM 355.00

SEPANG

MAJLIS PERBANDARAN SEPANG



Certificate of Registration

This is to certify that the Quality Management System of

RAF TECHNOLOGIES SDN. BHD.

NO. 17 & 19, JALAN MERANTI JAYA 8, TAMAN MERANTI JAYA INDUSTRIAL PARK, 47120 PUCHONG, SELANGOR DARUL EHSAN, MALAYSIA

is in accordance with the requirements of the following standard

ISO 9001:2015

(Quality Management System)

SCOPE

Provision of facility Support services for Water & Wastewater Treatment

(Iaf code-35)

Certificate Number : SCK/01/RTS/26/66/8731

Initial Registration Date : 23-Jul-2026
1st Surveillance Date : 23-Jun-2027
2nd Surveillance Date : 23-Jun-2028
Certificate Expiry Date : 21-Jul-2029

To verify certificate, visit at :
www.sckcerts.com
www.iafcertsearch.org
www.safaccreditation.org

Issued by SCK Certifications Pvt. Ltd.

Dr. Shaivya Mishra
Director



Certificate of Registration

This is to certify that the Environmental Management System of

RAF TECHNOLOGIES SDN. BHD.

NO. 17 & 19, JALAN MERANTI JAYA 8, TAMAN MERANTI JAYA INDUSTRIAL PARK, 47120 PUCHONG, SELANGOR DARUL EHSAN, MALAYSIA

is in accordance with the requirements of the following standard

ISO 14001:2015

(Environmental Management System)

SCOPE

Provision of facility Support services for Water & Wastewater Treatment

(Iaf code-35)

Certificate Number : SCK/01/RAT/26/66/8828

Initial Registration Date : 12-Aug-2026
1st Surveillance Date : 12-Jul-2027
2nd Surveillance Date : 12-Jul-2028
Certificate Expiry Date : 11-Aug-2029

To verify certificate, visit at :
www.sckcerts.com
www.iafcertsearch.org
www.safaccreditation.org

Issued by SCK Certifications Pvt. Ltd.

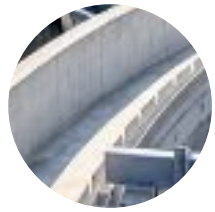
Dr. Shaivya Mishra
Director











THANK YOU

Engineering a Sustainable Future

Thank you for taking the time to learn more about RAF Technologies Sdn. Bhd. We look forward to creating long-term partnerships and delivering technology-driven engineering solutions for a cleaner, smarter and more sustainable future.

Technology • Engineering • Environment • Sustainability

Get in Touch

+6 (03) 8051 2634

enquiry@raf-tech.net

www.raf-tech.net

No. 17 & 19, Jalan Meranti Jaya 8, Taman Meranti Jaya Industrial Park, 47100 Puchong, Selangor Darul Ehsan, Malaysia.

Water & Environmental Engineering Specialist

Malaysian Engineering. Global Capability.