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Banting

Lot 1, Lorong Perak Satu
Batu 9 Jalan Klang-Banting
Telok Panglima Garang
42500 Kuala Langat
Selangor

Bayan Lepas

Plot 66, Lintang Bayan Lepas 6
Bayan Industrial Estate
11900 Penang

Gopeng

Lot 213079 Jalan Industri 4/1
Kawasan Perindustrian Gpeng
31600 Gopeng
Perak

Kuantan

Lot 27, Jalan Industri Semambu 1
Kawasan Preindustrian Semambu
25350 Kuantan
Pahang

Kulim

Lot 31, Jalan Hi-Tech 4
Kulim Hi-Tech Park
09000 Kulim
Kedah

Melaka

(B-02) 2 Jalan KPTU 3
Kawasan Perindustrian
KPTU, Taman Tasik Utama
75450 Ayer Keroh Melaka

Pasir Gudang

PLO 209, Jalan Perak Dua
Kawasan Perusahaan Pasir Gudang
81700 Pasir Gudang
Johor

Prai

Lot 386 & 387 Lorong Perusahaan 12
Prai Industrial Estate
13600 Prai

Shah Alam

Lot 54, Jalan Jitra 26/7
Seksyen 26 (HICOM Sector B)
40000 Shah Alam
Selangor

Westports

Fasa 2DF Tmn Industri Pulau Indah
#07-02 Plot E, Jln Sg Pinang 5/8, Sek 5
42920 Pelabuhan Klang
Selangor

Corporate Headquarters

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Innovating for a Better Future

We help make our world
more productive, energy
efficient and sustainable



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Air Products
World-leading Industrial Gases Company
Serving Malaysia for More Than 45 Years



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Innovating for a Better Future

Air Products touches the lives of consumers around the globe in positive ways every day through our broad portfolio of gases, innovative technologies and sustainable solutions. Our more than 20,000 employees in 50-plus countries work hand-in-hand with customers to anticipate and solve their toughest industry challenges, whether in productivity, quality, efficiency or environmental performance.

By enabling our customers to be more productive, energy efficient and sustainable, together we aspire to build a better future for all.



A World-leading Industrial Gases Company

Excelling in Safety, Innovation and Operational Excellence

Air Products is a world-leading industrial gases company in operation for over 80 years. Focused on serving energy, environment and emerging markets, we provide essential industrial gases, related equipment and applications expertise to customers in dozens of industries, including refining, chemical, metals, electronics, manufacturing, and food and beverage. We are also the global leader in liquefied natural gas process technology and equipment. We develop, engineer, build, own and operate some of the world's largest industrial gas projects, including: gasification projects, carbon capture projects, and world-scale low- and zero-carbon hydrogen projects supporting global transportation and the energy transition.

Founded in 1940, Air Products has built a reputation for our innovative culture, operational excellence and commitment to safety and the environment. Our employees are driven by Air Products' higher purpose to create innovative solutions that benefit the environment, enhance sustainability and address the challenges facing customers, communities and the world.

Supplier of choice for safe, innovative, reliable, cost-competitive, and flexible gas solutions



Air Products at a Glance

\$10.3 billion in sales from continuing operations

20,000+ employees

50+ countries

NYSE listed

>\$55B market cap

8 decades in business

170,000+ customers

Headquartered in Allentown, Pennsylvania

1,800 miles of industrial gas pipeline

750+ production facilities

30+ industries served

One of the best safety records

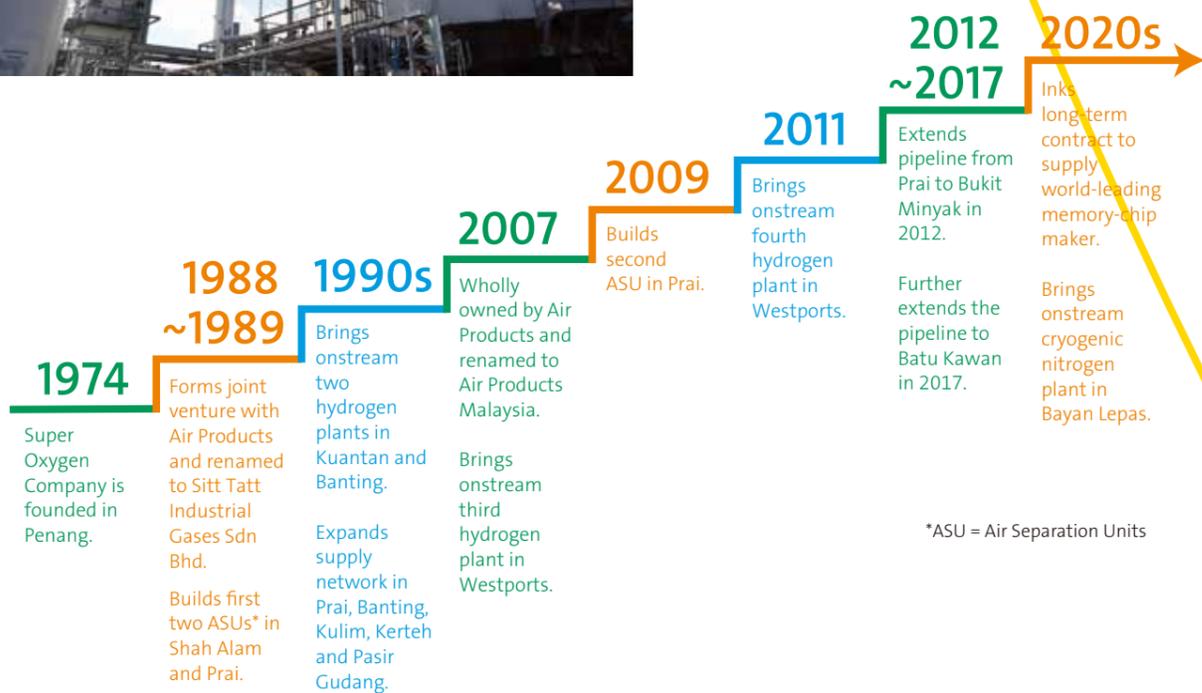
Reaching Globally • Acting Locally





Growing Together with Malaysia for More Than 45 Years

- Entered Malaysia market in 1974
- Head office in Kuala Lumpur
- More than 400 employees
- Proven safety performance
- 9 production facilities and depots
- Flexible gas supply modes including on-site, pipeline, bulk, microbulk tanks and cylinders to serve different customers' needs
- Leading position in northern Malaysia
- Extensive pipeline network in Prai, Bukit Minyak and Batu Kawan industrial parks to provide reliable supply
- Shared Services Center in Bangsar South to provide centralized customer services and business support services to Malaysia and Asia



A wholly-owned subsidiary of Air Products, Air Products Malaysia Sdn Bhd has been serving diverse markets in Malaysia market for more than 45 years with a broad portfolio of industrial gases via different modes of supply, and is recognized for our excellence in safety, reliability and operations.

Combining our local capabilities and expertise in Malaysia and global experience, we deploy world-class, cost-competitive and innovative solutions to help our customers stay ahead in the competitive marketplace with speed, reliability and know-how.



Offering Flexible Supply Solutions to Meet Customers' Needs

Meeting Whatever Needs with a Comprehensive Range of Offerings and Different Supply Modes

Large Volume

Small Volume



Cylinder and cylinder pack

CryoEase® Service

Liquid bulk

On-site gas generation

Large air separation unit and pipeline system

- Liquid bulk, on-site and pipeline gases: oxygen, nitrogen, argon, hydrogen, helium and carbon dioxide
- Industrial packaged gases (cylinders and microbulk tanks), welding mixtures and diving gases
- Specialty gases: ultra high-purity gases, calibration gas mixtures and process mixtures
- Equipment
- Engineering services

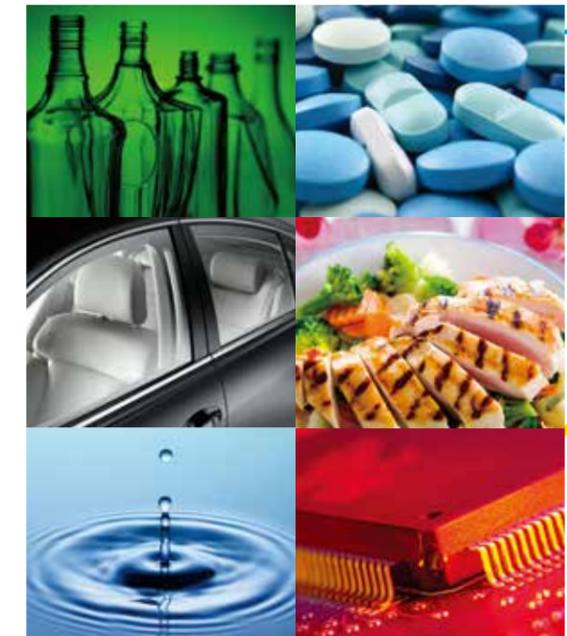


Meeting Short-term or Emergency Needs

When customers have an urgent or temporary need, our APEX Services is there. It offers fast, safe, efficient, and flexible solutions for nitrogen needs with a wide range of flow rates, pressures and temperatures in a simple setup.

Serving Diverse Markets

- | | | |
|---|-----------------------|--------------------------------|
| Aerospace | Glass | Photovoltaic |
| Agriculture | Iron/Steel Production | Power Generation |
| Analytical Laboratories | Leisure | Pharmaceuticals/ Biotechnology |
| Aquaculture | Light Emitting Diode | Pulp and Paper |
| Automotive | Liquefied Natural Gas | Recycling/reclamation |
| Biotechnology | Medical/Healthcare | Refining |
| Cement/Lime | Metals Processing | Rubber and Plastics |
| Chemicals Processing | Metal Fabrication | Semiconductors |
| Construction | Mining | Transportation |
| Electronics Packaging, Assembly and Testing | Oil/Gas Production | Water Treatment |
| Energy | Petrochemicals | |
| Food and Beverage | Petroleum Refining | |





Providing Reliable Supply Network

Reliable Supply

Our facilities are strategically located throughout Malaysia forming a reliable supply network to serve different pipeline and merchant customers in diverse markets.

- **Northern Malaysia** - two large air separation units in Prai and an extensive pipeline network in Prai, Bukit Minyak and Batu Kawan Industrial Parks; a large air separation unit, a pipeline system and a technical center in the Kulim Hi-Tech Industrial Park through a joint venture; a leading-edge cryogenic nitrogen plant in Bayan Lepas
- **Central and Eastern Malaysia** - hydrogen plants in Banting, Westports and Kuantan as well as a cylinder refilling plant in Shah Alam
- Leveraging on our state-of-the-art gas blending plant in Senoko, Singapore to supply customized specialty gas mixtures



One-stop Solutions and Best-in-Class Customer Services

- Shared Services Center in Bangsar South for centralized customer services and business support services for Malaysia and Asia
- Wireless telemetry system for inventory management
- 24-hour computerized delivery system
- MyAirProducts self-service customer portal for managing gas usage online including tracking delivery details, invoices and tank levels
- Engineering services including consultation, leak detection, gas analysis, process review, piping installation, storage tank maintenance, safety training, etc.





Innovating to Solve Customers' Toughest Challenges

We help advanced electronics manufacturers improve productivity and optimize the total cost of ownership with **nitrogen**.

We help metals, glass and cement producers use less energy, lower emissions, and improve productivity and quality with our **oxy-fuel and oxygen enrichment technologies**.

We provide solutions to keeping food and beverages fresh with **liquid nitrogen** and freezing and chilling technology.

We make transportation fuels cleaner with **hydrogen**.

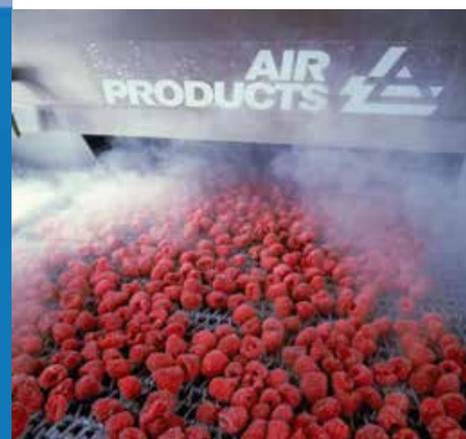
We make remote natural gas economical to transport with **liquefied natural gas heat exchangers**.

We make the cost of energy cheaper by supplying **oxygen** for gasification.

Innovation is Air Products' heritage...and our future. We understand the importance of industrial gases to the manufacturing process, so we continually develop innovative technologies and sustainable solutions to help our customers reduce energy consumption, increase energy efficiency, increase productivity and improve product quality.

Asia Technology Center

We have established a technology center in China with full R&D capabilities supporting all markets in Asia. As our second largest technology center worldwide, it is fully integrated into our global innovation network, including the ones in the USA for combustion and electronics packaging, assembly and testing technologies. Our global technology centers complement one another to create the best values for our Malaysia customers.



Leading-edge Innovations

- Chemical and pharmaceutical industries • Cryo-Condap cryogenic condensation technology for VOCs recovery
- Chemical, rubber/plastic and pharmaceuticals industries • PolarFit cryogenic solution
- Combustion process for steel plants • oxygen enrichment technology
- Efficient, small quantity on-site gas supply • CryoEase® Service
- Electronics packaging, assembly and testing • NitroFAS® technology
- Food freezing, chilling and packaging • Freshline® solutions
- Glass production • Cleanfire® technology
- Iron and steel foundries, kilns, and cement production plants • oxy-fuel technology
- Lab analysis and high-end fabrication • BIP® purification technology
- Liquefied natural gas • heat exchangers and technology
- Online hydrogen generation • PRISM® PHG
- Water and wastewater treatment and aquaculture • Halia solutions
- Welding • Linx® shielding gases and Gastrak® economisers

Solving Today's and Tomorrow's Energy and Environmental Challenges

Air Products is driven by an important ambition: to innovate solutions to the world's energy and environmental challenges. We are playing a lead role in helping address today's and tomorrow's challenges through gasification, carbon capture and hydrogen for mobility solutions.

Hydrogen for Mobility to Drive Energy Transition

As the world's largest hydrogen producer, Air Products has expertise across every aspect of the end-to-end hydrogen value chain, from production to liquefaction, storage, transportation, and innovative fueling technology systems and related infrastructure.

With over 60 years of global hydrogen experience operating in over 50 countries, we have been supporting world-scale hydrogen projects including the world's largest carbon-free hydrogen project in NEOM, Saudi Arabia, and the landmark net-zero hydrogen clean energy complexes in Louisiana, US and Alberta, Canada. Our proven capability and know-how enable us to make hydrogen through all available production methods and to distribute this increasingly important emission-free fuel safely, reliably, and economically.



Hydrogen Council

Carbon Capture from Fossil Fuel Conversion

Air Products is the global leader in creating technology solutions for capturing CO₂ from fossil fuel conversion before it reaches the atmosphere — key to Carbon Capture and Sequestration (CCS). Our technology builds on our operational experience in separating, purifying and transporting CO₂ from natural gas reforming, management of syngas from gasification, and oxyfuel combustion in markets such as steel and glass.



Air Products Syngas Solutions for Gasification

Our gasification experience dates back to the early 1970s. We have proven gasification technologies that sustainably convert abundant natural resources into synthesis gas for the production of high-value power, fuels and chemicals. Under a build-own-operate model, Air Products Syngas Solutions™ offers complete turnkey solutions that include our industry-leading technologies and operational expertise in the development, engineering, construction and operation of large syngas projects.



Deploying World-class Capabilities in Asia to Help Customers Win



Global Engineering Capabilities

Air Products' engineering team in Asia is staffed with experts across a full range of disciplines including process technology, engineering design, project development and management, and construction.

Global Cryogenic Equipment Manufacturing Center

With production capabilities up to 150,000 Nm³/h oxygen, Air Products Cryogenic Equipment Manufacturing Center in Caojing, China produces different types of industrial gas equipment for large air separation units. As our largest global distillation column and cold box manufacturing center, it builds equipment to diverse specifications to support projects in Asia and other parts of the world.

Global Strategic Sourcing Center

Air Products' Global Strategic Sourcing center in Asia has sourcing capabilities covering capital equipment, construction, energy, raw materials and logistics services to help customers compete effectively in cost, product quality and safety.

World-class Standards
Cost and Energy Efficiency
Quality · Speed · Safety



Striving for the Highest Safety Standards

At Air Products, our commitment to safety, health and the environment is unwavering. We believe safety is a moral responsibility. The only acceptable goal is zero accidents and zero incidents. Every day we are dedicated to improving our safety performance around the world. We are working to eliminate injuries, prevent adverse environmental and health impacts and reduce waste and emissions at our facilities.

- We are committed to the compliance with applicable environmental, health and safety laws and regulations.
- We have one of the best safety records in the industrial gas industry with the goal of zero accidents and zero incidents.
- Our priorities include the design and operation of our facilities and plants in a manner to protect the environment and the health and safety of our employees, contractors, customers and the communities where we live and operate.

At Air Products,
nothing is more
important than
safety





Upholding Commitment to Corporate Social Responsibility

We believe we have an important role to play in creating and enhancing the vitality of the communities where our people live and work.

Grow responsibly through sustainability-driven opportunities that benefit our customers and our world.

Our business strategy is to provide sustainable solutions to customers and help them achieve their objectives. We help customers improve their sustainability performance through higher productivity, better quality products, reduced energy use, and lower emissions.

Conserve resources and reduce environmental footprints through cost-effective improvements.

We set aggressive environmental sustainability goals for resource efficiency, waste and emissions reduction and process innovation. Progress against these goals is measured to continually improve our own operations.

Care for our employees, customers and communities to build a better future together.

Our goal is zero accidents and zero incidents. We are committed to developing our people, thriving with our customers, supporting our communities where we operate, engaging suppliers and upholding our integrity.



Community Efforts in Malaysia

- Partnered with Suriana Welfare Society to raise funds and donate food for underserved community in Mentari, Selangor
- Visited and donated food, vitamins, groceries, books and stationery to the RUMAH HOPE in Petaling Jaya, Selangor
- Conducted a donation and used the collected amount to buy food, vitamins, groceries and etc, for the children in SHELTER



Driving Excellence through Dedicated People from Diverse Backgrounds

Our passionate, talented and committed employees of diverse cultures and backgrounds are driven by Air Products' higher purpose to create innovative solutions that benefit the environment, enhance sustainability and address the challenges facing customers, communities and the world.

Guided by our diversity and inclusion values, we strive to build a collaborative and respectful workplace where people can achieve their true potential and bring innovation to the wide range of markets we serve, from food processing to metals processing to transportation.



Integrity
 Passion
Safety
 Customer Focus
 Simplicity
 Speed

Respect
 Accountability
 Innovation
Understanding
 Sustainability
 Self-confidence