



SAUDI ASMA

ENVIRONMENTAL SOLUTIONS

2026



SMART INTEGRATED
PEST MANAGEMENT



SMART WASTE
COMPACTOR SYSTEM



PUBLIC HEALTH
MANAGEMENT



ENVIRONMENTAL
MONITORING
MANAGEMENT



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ABOUT SAUDI ASMA



A Brief Story About The Company

Saudi ASMA Environmental Solutions (SAES), founded in 2007, is an established environmental services provider delivering Smart IPM pest control, waste compactor systems, environmental monitoring, and public health support services across the Kingdom of Saudi Arabia.

SAES supports municipal authorities, government agencies, facility management companies, and industrial sectors and private industries and is a subsidiary of PICORP Malaysia (Progressive Impact Corporation Berhad), a leading environmental solutions group with over 30 years of experience in environmental services, monitoring, and regulatory compliance across Asia.

For more than 15 years, SAES has worked closely with municipal authorities, including Amanah Mecca and Amanah Jeddah, providing vector-borne disease field inspections and entomology laboratory support.

SAES is committed to delivering reliable, compliant, and industry-standard environmental solutions that enhance public health, operational efficiency, and environmental responsibility throughout the Kingdom.

PICORP CAPABILITY

Total Employee: 542
Paid-up capital: RM65M
Market Capitalization: RM79M



PICORP GLOBAL PRESENCE



ALAM SEKITAR MALAYSIA SDN BHD (ASMA)
ASMA ENVIRONMENTAL CONSULTANCY SDN BHD (AEC)
ALAM SEKITAR ECO-TECHNOLOGY SDN BHD (ASET)

- Environmental Monitoring, Consultancy & Services
- Water & Wastewater Treatment & Solutions
- Environmental Digilisation & Training



ALS TECHNICHEM (M) SDN BHD
P.T ALS INDONESIA

Laboratory testing services



SAUDI ASMA ENVIRONMENTAL SOLUTIONS LLC

Air quality management
Environmental Monitoring Services
Circular Energy Management Services
Integrated Pest Management
Environmental Consultancy & training

WHY SAES?



01 Smart Monitoring & Technology

Pioneer smart pest control solutions provider in Saudi Arabia. Real-time monitoring, mapping, RBS/MMU/EFK devices, trend analysis and digital reporting.

03 NCEC Grade A Certification

Approved Grade A provider for environmental study and consultancy.

05 Baladiyah Grade B (Pest Control)

Certified municipal pest control provider.

02 Expert Entomologists

Certified entomology team providing risk assessments, inspections and scientific recommendations.

04 We Provide Global Quality, Locally

Supported by PICORP Group, a listed Malaysian public company, with 30+ years of experience in regional environmental management.

06 ISO Certified

ISO 9001, ISO 14001, ISO 45001 — quality, environmental and occupational safety.



SMART INTEGRATED PEST MANAGEMENT

International standards pest management programs designed for high-sensitivity environments. We provide smart integrated pest control solutions for crawling insects, flying insects, rodents, termites, birds, reptiles and stray animals – supported by entomologists and advanced monitoring devices.



**Crawling Insects
Control**



Rodents Control



**Flying Insects
Control**



Termite Control



**Stray Animals
Control**



**Birds
Control**



Reptiles Control

SOLUTIONS



☑ **General Pest Control (GPC)**

To prevent unwanted crawling and flying pests such as ants, cockroaches, rats, flies, houseflies, and mosquitoes using the following methods:

- Residual spraying
- Misting
- Rodenticide
- Baiting
- Foggin
- Traps

☑ **Bed Bugs Control**

Bed bugs infestation are treated using the following methods:

- Spot treatment (Target spraying)
- Space treatment (Misting)

☑ **Termite Treatment**

To prevent termite infestation of homes & buildings before and after construction using:

- Pre-Construction Termite Control
- Post-Construction Termite Control

SAUDI ASMA

INTEGRATED PEST MANAGEMENT PRINCIPLES



ASSESS

We take precautions to prevent infestations by:

-  Identify the pest
-  Identify the structure condition
-  Checking the pest entries of the premise
-  Checking the hygiene level
-  Checking the safety of the site
-  Document all the above



SECURE

We work closely with you and your key personnel to ensure:

-  Closing/sealing the gaps and holes.
-  Increase the hygiene and cleanliness level.
-  Increase the level of structure maintenance.
-  Document all the observations



MANAGE

We manage the pest control treatment services through:

-  Exploring the treatment options
-  Use of various trapping method
-  Adopt Mechanical / Biological Methods where appropriate
-  Application of registered and approved pesticides



ANALYZE

The effectiveness of the pest control treatment services is analysed through:

-  Service report
-  Check list for the devices
-  Monitor the quantity of the pest.
-  Trend analysis reports
-  Chemical usage log
-  Online tracking system



SMART WASTE COMPACTOR SYSTEM

Smarter waste handling for cleaner, safer and more efficient operations. We supply smart compactor bins, static compactors and underground compactors across Saudi Arabia for commercial, industrial and municipal applications.

UNDERGROUND WASTE COMPACTOR



STATIC WASTE COMPACTOR



SMART WASTE BIN



UNDERGROUND WASTE COMPACTOR



Our underground compactors remove waste from sight, creating cleaner and more aesthetically pleasing surroundings. By keeping waste sealed below ground, odor is significantly reduced and pests are minimized—improving hygiene and overall user comfort. With strong structural design and secure access points, Saudi ASMA's underground systems provide a safe, efficient, and modern approach to managing high-volume waste areas.

STATIC WASTE COMPACTOR



Saudi ASMA's static compactors apply the right compaction force to each waste type, reducing volume at the source while improving hygiene and operational efficiency. The process ensures safer handling, controlled containment, and better preparation of waste for recycling or transport.

- Combi waste compactor
- Stationery compactor
- Screw compactor
- Biowaste compactor

SMART WASTE BIN



Saudi ASMA's smart waste bins combine intelligent compaction technology with real-time monitoring to transform how waste is managed in public and commercial environments. Each unit automatically compresses waste, increasing capacity and reducing collection frequency, operational costs, and overflow issues.

Equipped with advanced sensors, our smart bins notify waste teams when they are nearing capacity, ensuring timely collection without manual checks. Built for durability and ease of use, these systems offer a cleaner, safer, and more efficient solution for modern waste management across Saudi Arabia.



KEY CUSTOMER:



PUBLIC HEALTH MANAGEMENT

Delivering public health support through entomology services, vector borne disease monitoring, field investigations and laboratory analysis. We work closely with municipalities and public authorities to maintain safer, cleaner and healthier environments across Saudi Arabia.

ENTOMOLOGY LABORATORY



PEST SURVEILLANCE



ENTOMOLOGY LABORATORY



The heart of scientific pest management, our laboratory ensures every control action is data-driven and precise.

- **Pioneering Research:** We operate a specialized Entomology lab in Saudi Arabia dedicated to the accurate identification of vectors and pests.
- **Insecticide Resistance Testing:** Our pest laboratory conducts rigorous assays to identify chemical resistance, ensuring we deploy only the most effective and safe control products, minimizing costs and environmental impact.
- **Quality & Compliance:** The lab provides crucial scientific data for audits and quality control, maintaining the integrity of public health records.

PEST SURVEILLANCE



Our proactive monitoring services transform reactive pest control into strategic, pre-emptive public health protection.

- **Vector Mapping:** We utilize advanced GIS technology for thorough pest surveillance, mapping high-risk zones and predicting population movements before they become outbreaks.
- **Data-Driven Action:** Our expert field biologists turn raw pest exploration data into actionable intelligence, allowing for targeted resource deployment.
- **Client Focus:** Our surveillance programs are designed to meet the rigorous standards demanded by major urban centres, including those set by Meccah and Jeddah Municipalities.



KEY CUSTOMER:



ENVIRONMENTAL MONITORING MANAGEMENT

NCEC Certified Grade A Environmental Consultancy provider. Supporting environmental compliance through monitoring programs, sampling, and technical reporting. Our services help ensure alignment with NCEC regulatory standards and environmental performance requirements.

**AQMS
TURNKEY
SOLUTIONS**

**ENVIRONMENTAL
STUDY &
CONSULTANCY**

**ENVIRONMENTAL
TESTING &
AUDITING**

**INDOOR &
OUTDOOR AIR
QUALITY
MONITORING**

**CEMS/PEMS
INSTALLATION**

**ESG RELATED
CONSULTANCY**

THANK YOU

WE HELP YOU BUILD A CLEANER, SAFER ENVIRONMENT

A leader in smart environmental solutions and
sustainable service delivery



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