



SUSTAINABLE ENVIRONMENTAL SERVICES

www.sesc-eg.net

POWERING PROGRESS, PRESERVING TOMORROW

Company Portfolio



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Sustainable Environmental Services

SES – Your Partner in Sustainable Solutions

Founded in 2014, as Egyptian Environmental Consulting Company (EECC) has been at the forefront of delivering innovative and sustainable environmental services. Our mission is simple yet powerful: to help organizations thrive while safeguarding the environment.

With a diverse team of seasoned environmental experts and a wide-ranging database of knowledge, we provide tailored solutions that go beyond compliance, driving real impact and measurable results. From environmental assessments to strategic sustainability planning, we transform challenges into opportunities for growth and responsibility.

At SES, we value collaboration and long-term partnerships. We are committed to working hand-in-hand with our clients to create solutions that are not only effective today but contribute to a greener, healthier, and more sustainable tomorrow.





VISION



We strive to be a worldwide leader in providing quality services and innovative solutions that improve people and business.

MISSION



We provide training and services which are meant to - instantly - add value to corporate performance through a learning experience that enriches personnel capabilities. We develop innovative solutions that ensures seamless operations, elevates performance, and increases efficiency.

GOALS



Our prime objective is to provide a work-based training, assessment, and consultation service which consistency meets or exceeds customer expectations.

VALUES



Customers are the center of our activities. We serve with Commitment, Integrity, and Dedication.

Innovation is the reason of our existence and will always be at the heart of our business.

Employees of all levels are partners of success, owners of achievements and enriching their competencies will always be on the top of our priorities.



Sustainable Environmental Services (S.E.S) was established in 2014 by a team of environmental experts in Egypt under the former name **Egyptian Environmental Consulting Company (EECC)**. Since its inception, S.E.S has consistently strived to provide **comprehensive, reliable, and high-quality environmental services** to its clients.

Our primary objective is to deliver **scientific and environmental consulting services that promote sustainability**, aligning with the goals of governments and institutions alike. We provide assessments, advisory services, and tailored solutions across a wide range of environmental fields, consistently meeting or exceeding client expectations.

Our key services include:

- **Environmental Impact Assessments (EIA):** Preparing detailed studies for project evaluation and regulatory compliance.
- **Environmental Monitoring:** Conducting precise measurements of air, water, and soil pollutants.
- **Environmental Compliance Plans:** Developing strategies and corrective actions for industrial, tourism, and economic facilities to ensure full regulatory adherence.
- **Environmental Economics and Accounting:** Integrating sustainability principles into financial and operational decision-making.
- **Waste Management:** Designing and implementing solutions for liquid, gaseous, and solid waste treatment.
- **Engineering Solutions:** Providing technical expertise in environmental and industrial engineering challenges.
- **Self-Monitoring Programs and Network Management:** Managing environmental monitoring networks and facility-based assessments.
- **Hazardous Chemicals and Materials Management:** Safe handling, storage, and disposal of dangerous substances.
- **Mathematical Modeling:** Predicting pollutant dispersion and environmental impact through advanced modeling techniques.
- **Biodiversity Studies:** Conducting ecological assessments to support conservation and sustainable development.
- **Land Rehabilitation:** Remediation and restoration of contaminated or degraded lands.
- **Fire and Civil Defense Systems:** Design, installation, and maintenance of safety and fire protection systems.
- **Training and Human Resource Development:** Establishing and operating training centers for professional, environmental, and technical skill development.
- **Integrated Management Systems (ISO Certification):** Supporting companies in achieving ISO standards for safety, quality, and environmental management.
- **Crisis Management:** Handling oil spills, hazardous materials incidents, and emergency environmental responses.



- **Environmental Consulting Services:** Providing comprehensive advice across all aspects of environmental management.
 - **Marine and Logistic Services:** Offering specialized support in marine operations and logistics management.
 - **Project Management:** Planning, executing, and monitoring projects to ensure timely and efficient delivery.
 - **Professional Training Programs:** Delivering courses in occupational health and safety, environment, waste management, mechanical engineering, and related disciplines.
 - **Technology Development:** Enhancing operational efficiency through software solutions, website development, and digital technologies for companies.
- At **S.E.S**, we are committed to **innovative solutions, operational excellence, and sustainable practices**, ensuring that our clients achieve both regulatory compliance and long-term environmental success.



Our Services

We provide a wide array of specialized business solutions and comprehensive support services, meticulously designed to **deliver exceptional value, enhance operational efficiency, and drive sustainable excellence for our clients.**



Training & Consultation



We deliver specialized training across a wide range of disciplines, including Occupational Health & Safety, Engineering, and more, equipping professionals with the knowledge and skills to excel in their fields.

Inspection



We conduct a comprehensive range of inspections and surveys, including fire extinguisher assessments, thermographic inspections, vibration analysis, Asbestos, and more, providing accurate evaluations to ensure safety, reliability, and operational efficiency.

EIA Studies



We prepare comprehensive Environmental Impact Assessment (EIA) studies for projects of all types, delivering in-depth analyses that ensure regulatory compliance and support sustainable development.



Material Development



We develop a wide range of technical materials in diverse formats, including online and e-learning platforms, designed to enhance knowledge transfer and support professional development.

Carbon footprint studies



We prepare comprehensive carbon footprint studies for all organizations in accordance with ISO 14064 across its three scopes, as well as the UN GHG Protocol, providing accurate assessments that support sustainability goals and effective emissions management.

Environmental Consultancy

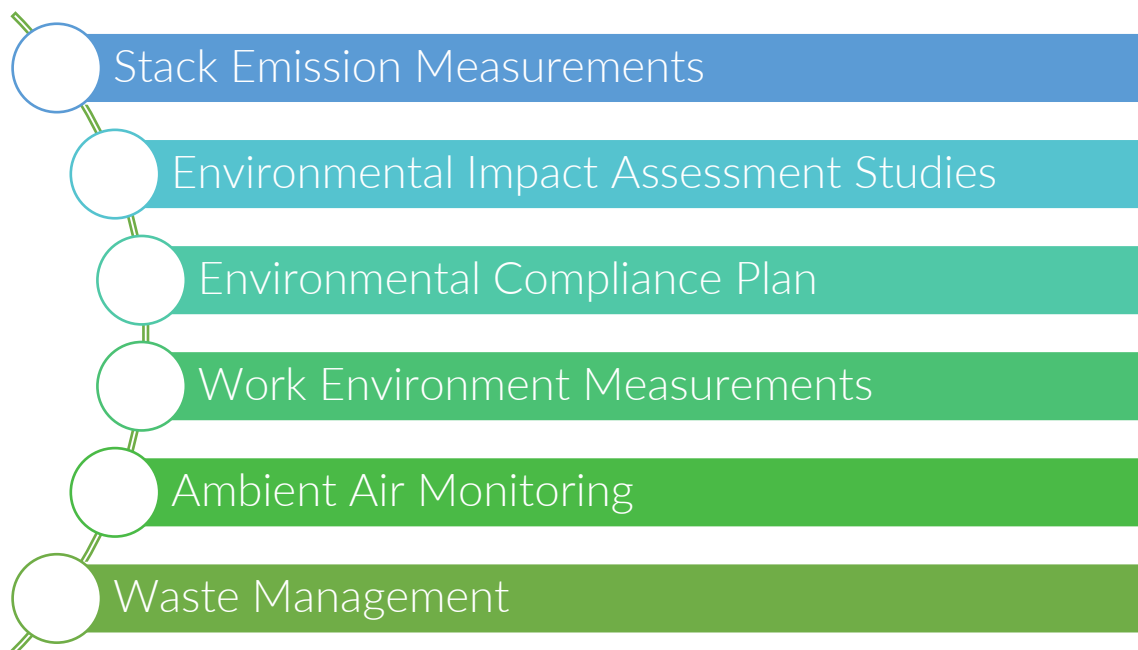


We provide comprehensive environmental monitoring services, including air pollution assessments, stack and chimney emission evaluations, workplace environmental measurements, noise level and illumination surveys, as well as integrated waste management studies-delivering accurate insights that support compliance and sustainable performance.



ENVIRONMENTAL SERVICES

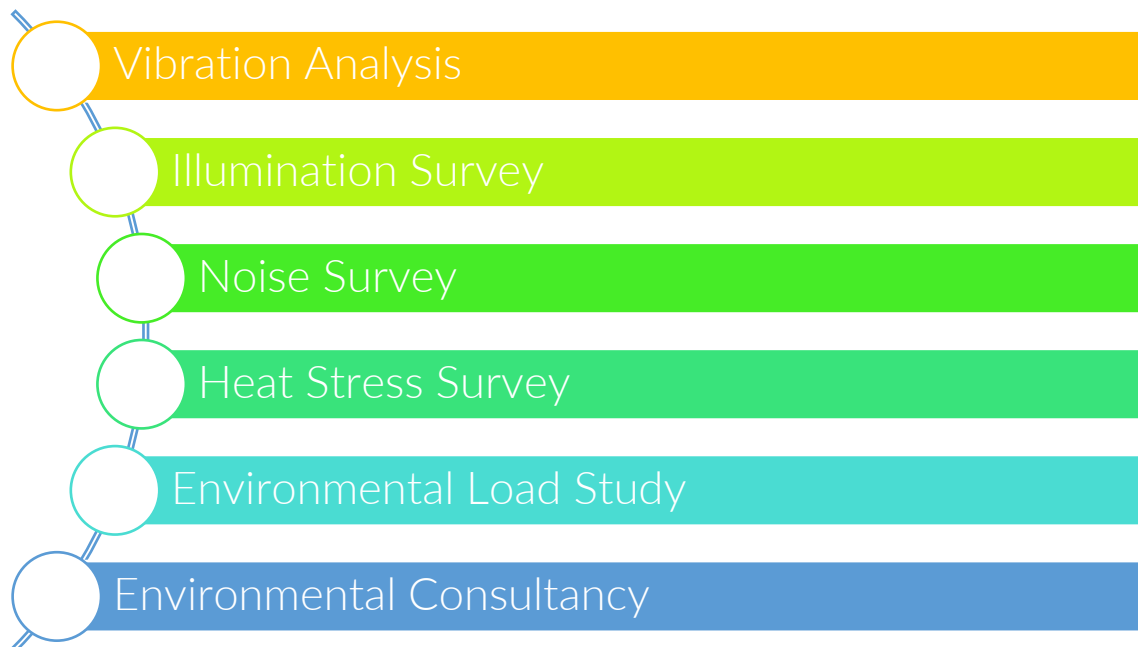
Protecting Our Planet, Empowering Your Business - Comprehensive Environmental Services to Monitor, Manage, and Mitigate Risks, Ensure Compliance, and Promote Sustainable and Safe Workplaces.





ENVIRONMENTAL SERVICES

We offer a comprehensive portfolio of inspection services, covering a wide range of technical and environmental assessments designed to ensure safety, compliance, and optimal operational performance.





EIA Studies

We prepare comprehensive EIA studies across the Arab region, submit them to the relevant authorities, and provide full follow-up until official approval is obtained-ensuring smooth compliance and successful project initiation.

Environmental Impact Assessment (EIA) studies are among the key requirements for securing governmental approval for project establishment worldwide. These studies provide a comprehensive description of the project, assess its potential effects on all environmental components, and propose protective and mitigation measures to minimize or eliminate adverse impacts.

In accordance with Egyptian environmental regulations, projects are classified into four categories based on the magnitude of their anticipated environmental impact: Category A, B, B-Scoped, and C.



Stack Emission Measurements



Ensuring full compliance with both national and international environmental legislations and standards.

Demonstrating environmental responsibility has become a fundamental requirement for modern industries.

Emissions from production **line stacks** are regulated at international, regional, and national levels, making accurate **air emission testing** a critical component of any effective air quality management program.

Stack exhaust sampling enables companies to identify major pollution sources, track emission trends, support regulatory compliance, and **assess overall air quality performance**.

Air emission assessments cover **Total Suspended Particulates (TSP)**, **Sulphur Dioxide (SO₂)**, **Carbon Monoxide (CO)**, **Carbon Dioxide (CO₂)**, **Nitrogen Oxides (NO_x)**, and all other pollutants specified in environmental legislation, comparing results against established emission standards to ensure full compliance.



Engine Emissions Testing

Ensuring full compliance with national and international environmental standards to support cleaner operations and regulatory excellence.



Demonstrating environmental responsibility is a **critical priority** for today's oil and gas industry.

Fuel combustion and **exhaust emissions** are regulated under international, regional, and national frameworks, making precise **air emission testing** an essential element of any **effective air quality management system**.

Engine exhaust sampling helps identify major pollutant sources, track emission trends, support **regulatory decision-making**, and evaluate overall **air quality performance**.

Our emission testing covers **Hydrogen Sulphide (H₂S)**, **Sulphur Dioxide (SO₂)**, **Carbon Monoxide (CO)**, **Carbon Dioxide (CO₂)**, **Nitric Oxide (NO)**, and **Nitrogen Dioxide (NO₂)**, with all results benchmarked against applicable emission standards to ensure full compliance and environmental excellence.



Work Environment Measurements



Including any additional pollutants specified within national or international environmental regulations.

A **work environment**, also referred to as a **working environment**, is defined as an enclosed space designated for specific activities, whether industrial, commercial, tourism-related, or residential. Within this space, multiple individuals carry out tasks that may generate airborne contaminants, directly impacting the health and well-being of workers.

The **primary air pollutants monitored in work environments** include:

- **Total Suspended Particulates (TSP)** – general dust particles.
- **Respirable Particulates (PM10 and PM2.5)** – fine dust particles that can penetrate the respiratory system.
- **Carbon Monoxide (CO)** – a colorless, odorless toxic gas.
- **Nitrogen Dioxide (NO₂)** – a harmful combustion-related gas.
- **Sulfur Dioxide (SO₂)** – a gas commonly associated with industrial processes.
- **Volatile Organic Compounds (VOCs)** – including Benzene, Toluene, Xylene, Ethylbenzene, and others, which pose significant health risks upon exposure.

Monitoring and controlling these pollutants are essential to safeguarding worker health and ensuring compliance with occupational safety standards.



Engine Emissions Testing

Additionally, any other airborne contaminants identified and regulated under national or international occupational health and safety standards are closely monitored to ensure a safe and compliant work environment.



Ambient air environments refer to open areas such as streets, deserts, or undeveloped land, where no current industrial or commercial activities occur, although future human activities may take place.

Ambient air monitoring is conducted to assess the baseline air quality in these locations before any potential activities impact the environment. This process, known as **baseline measurements**, provides a comprehensive overview of the air quality status prior to development or operational changes.

The **primary air pollutants monitored in ambient air over a 24-hour period** include:

- **Total Suspended Particulates (TSP)** – representing general dust levels.
- **Respirable Particulates (PM10 and PM2.5)** – fine dust particles that can penetrate deep into the lungs.
- **Carbon Monoxide (CO)** – a colorless, odorless toxic gas.
- **Nitrogen Dioxide (NO₂)** – a pollutant commonly produced by combustion processes.
- **Sulfur Dioxide (SO₂)** – a gas frequently associated with industrial emissions.

These measurements are essential for establishing a **baseline air quality profile**, which supports informed decision-making and ensures compliance with environmental and public health standards.



Environmental Compliance Plan



A network of environmental consultants collaborates with SES under formal cooperation agreements, providing specialized expertise to support environmental assessment, monitoring, and management initiatives.

The company specializes in **developing comprehensive environmental compliance plans** for facilities facing environmental challenges, delivering tailored solutions, and coordinating with relevant authorities to ensure full compliance and the restoration of acceptable environmental conditions. The scope of services includes:

- **Preparation of Environmental Registers** to document and monitor environmental aspects.
- **Preparation of Hazardous Materials Registers** to track and manage dangerous substances.
- **Preparation of Hazardous Waste Registers** to ensure safe handling, storage, and disposal.
- **Development of Gas Emission Management Plans** to control and reduce industrial emissions.
- **Design of Industrial Sewage Treatment Plants** to treat wastewater effectively and sustainably.
- **Design of Warehouses** for both hazardous and non-hazardous materials and waste, ensuring safe storage and regulatory compliance.

Through these initiatives, the company ensures that facilities **meet regulatory standards, minimize environmental risks, and implement sustainable practices.**



Vibration Analysis

Ensure **optimal performance and reliability of rotating machinery** through advanced **vibration monitoring and analysis**, enabling early detection of potential issues and proactive maintenance strategies.



Our **Vibration Analysis Services** can be provided on an “as-needed” call-out basis or integrated into a **customized Predictive Maintenance (PdM) Program** designed to enhance equipment reliability, improve safety, extend asset life, and optimize both production and operational efficiency.

By partnering with us for vibration analysis, you gain access to a comprehensive suite of services, including:

- **Development of Equipment Databases** for organized tracking and monitoring.
- **Data Acquisition and Advanced Analysis** to identify potential issues before they escalate.
- **Root-Cause Troubleshooting** to resolve recurring problems effectively.
- **Data Management and Clear, Concise Reporting** for informed decision-making.
- **Corrective Action Planning** to implement targeted maintenance strategies.
- **Enhanced Equipment Reliability and Uptime**, minimizing operational disruptions.

...and much more. Our services are tailored to **maximize asset performance, ensure operational excellence, and deliver measurable results.**



Noise Survey



**Protecting your hearing is essential
- once auditory cells are lost, they
are gone forever.**

Noise, defined as unwanted sound, is one of the most prevalent occupational hazards. Prolonged exposure to high noise levels can lead to **hearing loss**, induce **physical and psychological stress**, reduce productivity, hinder communication, and increase the risk of accidents by masking critical warning signals.

SES offers a **comprehensive noise survey** designed to help your organization identify areas of varying noise levels within the workplace. By mapping sound level data onto a floor plan, we create a **noise contour map** that provides a clear visual representation of the acoustic environment.

These maps not only **highlight high-noise zones**, but also serve as an effective tool for **educating and training employees** on areas where hearing protection is mandatory. Furthermore, they assist in identifying **hot spots** for implementing targeted noise control measures, enabling your company to **enhance worker safety, comply with regulations, and improve overall operational efficiency**.



Heat Stress Survey

Prevent Heat Stress Before It Strikes.



The **health effects of working in high-temperature environments** may not be immediately apparent unless an employee experiences heat exhaustion. Therefore, it is essential for employers to **identify workers at risk of heat stress** and monitor for potential heat-related illnesses.

The objective of our **heat stress survey** is to assist employers, managers, occupational health professionals, and safety personnel in **minimizing and mitigating the risks of heat stress** within the workforce, ensuring employee safety, maintaining productivity, and promoting a healthy work environment.



Illumination Survey



Ensuring Optimal Lighting for Safer, More Productive Workspaces - Assess, Analyze, and Illuminate Your Environment for Maximum Efficiency and Worker Well-Being.

A **Light Assessment** or **Lux Level Survey** is conducted to identify issues such as excessive brightness, glare, insufficient lighting, or flickering light, helping to **prevent potential hazards and assess risks** in the workplace.

Proper lighting plays a critical role in **enhancing employee performance and efficiency**. It enables staff to clearly read labels, safety instructions, and operational guidelines, thereby **reducing the risk of errors and safeguarding employee health**.

It is essential that the **work area receives appropriate lighting levels**. Excessively bright light (high intensity), strong glare, insufficient illumination, or continuous flickering are all **detrimental to workplace safety and productivity**. Through precise lighting assessment, employers can **create safer, more comfortable, and highly efficient work environments** for their employees.



Asbestos Survey

Protecting Health, Ensuring Safety - Comprehensive Asbestos Surveys to Identify Risks, Prevent Exposure, and Safeguard Your Workforce and Environment.



The health risks associated with asbestos exposure may not be immediately noticeable, yet prolonged or uncontrolled exposure can lead to serious and often irreversible respiratory illnesses. It is therefore crucial for employers to **identify areas containing asbestos and assess the potential risks to workers and building occupants.**

Our **Asbestos Survey services** are designed to assist employers, facility managers, occupational health professionals, and safety personnel in **detecting, assessing, and managing asbestos-containing materials.** By proactively addressing these hazards, organizations can **ensure employee safety, maintain regulatory compliance, and foster a healthier and safer work environment.**



Our clients

Over the years, we have had the privilege of collaborating with a diverse range of esteemed clients across various industries. Our previous engagements span from industrial and manufacturing sectors to commercial, environmental, and service-oriented organizations. By working closely with these clients, we have delivered tailored solutions, ensured regulatory compliance, and consistently enhanced operational efficiency and safety. This experience reflects our commitment to excellence and our ability to address the unique challenges of each organization we serve.



Abo-Zaabal for Fertilizers and Chemicals



As one of our valued clients, the facility in *Abo Zaabal* benefited from a comprehensive environmental measurement survey conducted by our specialized experts at **SES**. Our team delivered precise, high-standard assessments to ensure full compliance and support the site's environmental performance improvement.

Arabian Cement

Arabian Cement is one of our valued clients, where **SES** successfully delivered specialized training programs at their plant, focusing on advanced waste management practices and enhancing operational excellence.



Nubian Mining Company



As one of our esteemed clients, the gold mine in *Marsa Alam* benefited from a comprehensive environmental measurement survey conducted by **SES's** expert team. Our specialists delivered accurate, high-quality assessments to support environmental compliance and sustainable site performance.

National Company for Maize Products

As one of our valued clients, the project in *Tenth of Ramadan City* benefited from two comprehensive Environmental Impact Studies conducted by **SES's** expert team. Our specialists ensured full compliance with regulatory requirements, successfully securing governmental approval for the project.





Kandil Glass Manufacturing



As one of our valued clients, the facility in **10th of Ramadan City** benefited from a comprehensive EIAs carried out by **SES's** expert team. In addition, we developed the complete Environmental Register as well as the Hazardous Materials and Waste Register, ensuring full regulatory compliance and enhanced environmental performance.

Electro El Hany for Electrical engineering

As one of our esteemed clients, the project in **El-Menia Governorate** benefited from a comprehensive Environmental Impact Study conducted by **SES's** expert team. Our specialists ensured full regulatory compliance, successfully securing the required governmental approval for the project.



Union Batteries Manufacturing



As one of our valued clients, the facility in **6th of October City** benefited from a comprehensive environmental measurement survey and an advanced air dispersion modeling study conducted by **SES's** expert team. Our specialists delivered precise, high-quality assessments to support regulatory compliance and enhance the plant's environmental performance.

Centamin – Sukari Gold Mining

Sukari Gold Mining is one of our valued clients, where **SES** has successfully delivered specialized training programs and conducted comprehensive asbestos analyses at their facility in **Marsa Alam**. Our expert services support the site's safety, compliance, and operational excellence.





EDC



Egyptian Drilling Company is one of our long-standing and valued clients, with a successful business partnership established since 2020. **SES** continues to support **EDC** with high-quality environmental and safety solutions tailored to their operational needs.

Petrosilah

Petrosilah Petroleum Company, a prominent player in Egypt's petroleum sector operating in the Western Desert, is one of our valued partners. Through our role as EECC, **SES** has provided a wide range of environmental services, including specialized training, inspections, and comprehensive environmental measurements, supporting the company's commitment to safety.



ROYAL CERAMICA



As one of our valued clients, the facility in *Obour City* benefited from a comprehensive environmental measurement survey conducted by **SES's** expert team. Our specialists delivered precise and high-quality assessments to ensure full regulatory compliance and support sustainable environmental performance.

ExxonMobil Egypt

The **SES** team of experts successfully conducted multiple surveys to assess the buildings and work environment for asbestos exposure risks at **ExxonMobil's** facilities, providing comprehensive evaluation and control measures through our collaboration with **ECS**.

ExxonMobil





Norwegian Embassy building in Cairo



JIDAAR
Construction & Development

The **SES** team successfully carried out inspection services for renovation works at the **Norwegian Embassy building in Cairo**, providing expert assessments through our collaboration with **JIDAAR**.

Shell Egypt

The **SES** team successfully conducted inspection services for **Shell's** warehouse facilities in 6th of October City, delivering expert evaluations through our collaboration with **JIDAAR**.



JIDAAR
Construction & Development



Track Record of Completed Projects

Demonstrating Excellence Through Experience - A Proven Track Record of Successfully Completed Projects, Showcasing Our Commitment to Quality, Reliability, and Client Satisfaction Across Diverse Industries.

S.E.S has successfully executed **comprehensive environmental projects across Egypt**, covering **industrial, commercial, educational, and infrastructure sectors**. Our extensive track record demonstrates **expertise in EIA, environmental monitoring, and sustainability assessments**, highlighting our commitment to **environmental protection, regulatory compliance, and operational excellence**.



1. Environmental Impact Assessment (EIA) Studies

No.	Project	Client	Category	Location	Year
1	Citric Acid Production Project	National Corn Products Co.	EIA (C)	10th of Ramadan City	2014
2	Addition of Ceramic Production Lines	Ceramica Royal	EIA (C)	Obour City	2015
3	Expansion of Union Batteries Factory (Modeling + Measurements + Public Consultation)	Union Batteries	EIA (C)	6th of October City, Giza	2016
4	Lime Production Project	Noratek Refractory Materials	EIA (C)	Arab Abu Saad, Giza	2016
5	Transport of Chemicals Classified as Explosives	K.S. Technical Support Co.	EIA (C)	Nationwide	2017
6	Hazardous Waste Transport	Al-Hamad Co.	EIA (C)	Nationwide	2017
7	Agricultural Fertilizer Trade & Waste Transport	Al-Hama Co.	EIA (C)	Nationwide	2017
8	Public Works & Waste Transport	Al-Salam Co.	EIA (C)	Nationwide	2017
9	Public Works & Waste Transport	Al-Shamikh Co.	EIA (C)	Nationwide	2017
10	Waste Transport	Techno Steel Co.	EIA (C)	Nationwide	2017
11	Petroleum Services Waste Transport	BPS Co.	EIA (C)	Nationwide	2017
12	Petroleum Services Waste Transport	Sun Swiss Co.	EIA (C)	Nationwide	2017
13	Electrical Installations under Nile River	Electro Honey Co.	EIA (B – Specific)	Abu Qirgas, Minya	2018
14	Cardboard Production from Recycled Paper	First Industrial Development Co.	EIA (B – Specific)	Obour Industrial Area, Qalyubia	2018
15	Sanitary Napkins & Tissue Paper Production Line	Hyat Egypt Co.	EIA (B – Specific)	Ain Sokhna Economic Zone, Suez	2019
16	Expansion of GP Chem Factory	GP Chem Co.	EIA (B – Specific)	Badr, Cairo	2019
17	Activity Change from Plastic Recycling to Sponge Production	Refa Sponge Co.	EIA (B – Specific)	Gamasa Industrial Area, Dakahlia	2019
18	Iron Foundry Addition	Normitek Co.	EIA (B – Specific)	Arab Abu Saad, Giza	2019
19	Fertilizer Production (Mixing Only)	Kema Manufacturing Co.	EIA (B – Specific)	Nubaria Industrial Area, Beheira	2020
20	Addition of Nail & Bolt Galvanization	Egypt Rod Co.	EIA (B – Specific)	Enshas, Sharqia	2020
21	Addition of Nail & Bolt Galvanization	Egypt Bolt Co.	EIA (B – Specific)	Enshas, Sharqia	2020
22	Dye Chemical Production Factory	Khong Yoo Co.	EIA (B – Specific)	Badr, Cairo	2020
23	Cardboard Production from Recycled Paper	Globac Plastic Products Co.	EIA (B – Specific)	Kom Oshim Industrial Area, Fayoum	2021
24	Ship Fueling & Mineral Oil Handling	Brokem Free Zones Co.	EIA (B – Specific)	Suez & Red Sea Ports	2021
25	Addition of Vegetable Ghee Production Line	Port Said Food Industries	EIA (B – Specific)	Raswa Industrial Area, Port Said	2021
26	Hazardous Waste Transport	Al-Rahma Co.	EIA (B – Specific)	Suez & Red Sea	2021



No.	Project	Client	Category	Location	Year
27	Medical Waste Transport	Pure Life Co.	EIA (B – Specific)	Nationwide	2021
28	Medical Waste Transport	Jumeira Co.	EIA (B – Specific)	Nationwide	2021
29	Residential Compound	Al-Azhar University Faculty Housing	EIA (B – Specific)	Nationwide	2021
30	Industrial Wastewater Treatment Plant	Integrated Environmental Solutions Co.	EIA (B – Specific)	Nationwide	2021
31	Hazardous Waste Transport	Al-Ajili Contractors	EIA (B – Specific)	Suez & Sharqia	2022
32	Hazardous Waste Transport	Al-Saleh Contractors	EIA (B – Specific)	Suez & Red Sea	2022
33	Compost Production Project	Al-Hama Co.	EIA (B – Specific)	Nationwide	2022
34	Non-Hazardous Waste Transport	Arab Contractors	EIA (B – Specific)	Nationwide	2022
35	Non-Hazardous Waste Transport	Al-Tariq Contractors	EIA (B – Specific)	Nationwide	2022
36	Non-Hazardous Waste Transport	Emaar Contractors	EIA (B – Specific)	Nationwide	2023

2. Environmental Monitoring & Measurements

No.	Project / Site	Client	Scope	Location	Duration / Year
1	Full Environmental Monitoring & Records	Abu Zaabal Fertilizers & Chemicals	Air, Water, Soil Measurements	Abu Zaabal, Qalyubia	Multi-year
2	Full Environmental Monitoring	Normtek Thermal & Building Materials Factories	Air, Water, Soil Measurements	Arab Abu Saad, Giza	Multi-year
3	Full Environmental Monitoring	National Corn Products Co.	Air, Water, Soil Measurements	10th of Ramadan City	Multi-year
4	Full Monitoring & Records	Qandeel Glass Factories (3 Plants)	Air, Water, Soil Measurements	10th of Ramadan City	Multi-year
5	Stack Emissions Monitoring	Beirutek Tire Recycling	Chimney Measurements	10th of Ramadan City	Multi-year
6	Stack Emissions Monitoring	West Damietta Power Plant	Chimney Measurements	Damietta	Multi-year
7	Environmental Monitoring & Records	Qutonil Factories (4 Plants)	Air, Water, Soil Measurements	Sharkia, Qalyubia, Cairo	Multi-year
8	Construction Sites Monitoring & Records	Modern Engineering Pioneers	Environmental Measurements & Records	Damietta, Sohag, Beheira, Menoufia, Cairo	Multi-year
9	Construction Sites Monitoring	Redcon for Development	Air, Water, Soil Measurements	5th Settlement & Katameya Factory, Cairo	Multi-year
10	Coal Unloading Sites Monitoring	Cisco Trans Logistics	Environmental Measurements	Ports of Port Said & Damietta	Multi-year
11	Full Environmental Monitoring	Al-Fouad Trading & Industry	Air, Water, Soil Measurements	10th of Ramadan City	Multi-year



No.	Project / Site	Client	Scope	Location	Duration / Year
12	Full Environmental Monitoring	Cairo Glass Co.	Air, Water, Soil Measurements	Abu Zaabal, Qalyubia	Multi-year
13	Full Environmental Monitoring	Kayan Gypsum Co.	Air, Water, Soil Measurements	Al-Adabiya Industrial Area, Suez	Multi-year
14	Full Environmental Monitoring	Bianco Group Steel Factory	Air, Water, Soil Measurements	Arab Abu Saad, Giza	Multi-year
15	Full Environmental Monitoring	Egyptian-Canadian Spinning & Weaving	Air, Water, Soil Measurements	Badr Industrial Area, Cairo	Multi-year
16	Full Environmental Monitoring	Prima Pens Factory	Air, Water, Soil Measurements	Badr Industrial Area, Cairo	Multi-year

3. Carbon Footprint Studies

No.	Project	Client	Year
1	Carbon Footprint Study	National Corn Products Co.	2022–2024
2	Carbon Footprint Study	Al-Horreya 2000 Food Industries	2024
3	Carbon Footprint Study	Misr University for Science & Technology	2022



Company Registration and Expert Credentials

Sustainable Environmental Services (S.E.S) is a **fully registered and licensed environmental consulting company**, compliant with all national regulations and industry standards. Our registration documents include official **company incorporation certificates, professional licenses, and regulatory approvals**, demonstrating our credibility and legal standing to operate across Egypt.

In addition, S.E.S is supported by a **team of highly qualified environmental experts, engineers, and specialists**, each holding relevant academic degrees, professional certifications, and extensive field experience. Our experts are **accredited in environmental impact assessments, industrial and occupational monitoring, environmental management systems (ISO), hazardous materials management, and sustainability consulting**.

These credentials ensure that S.E.S can **deliver scientifically rigorous, reliable, and compliant solutions** to meet the unique environmental challenges of our clients, while maintaining the highest standards of professional integrity and technical expertise.

Company Commercial Registration Certificate

[illegible]



Tax Registration Certificate



Value Added Tax (VAT) Registration Certificate





Electronic Invoicing System Registration Certificate



وزارة المالية
مصلحة الضرائب المصرية

شهادة تسجيل
بمنظومة الفاتورة الالكترونية

الى من يهمه الامر . نتشرف بأن نفيد سيادتكم بأن الممول التالى بياناته

الشركات المساهمة بالقاهرة	مأمورية
اس اي اس الخدمات البينية المستدامة	الاسم
752-660-039	رقم التسجيل

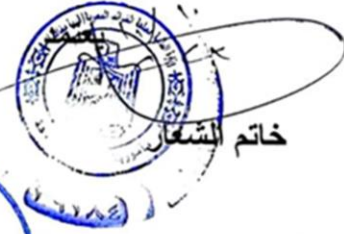
مسجل على منظومة الفاتورة الالكترونية اعتباراً من : 2023-06-01

قدمت هذه الشهادة بناءً على طلب الممول

تحريراً فى : 2023-10-10



خاتم الشعار









Accreditation and Registration Certificate for an Environmental Consulting Firm



Accreditation and Registration Certificate for an Environmental Consultant in Facility Self-Monitoring

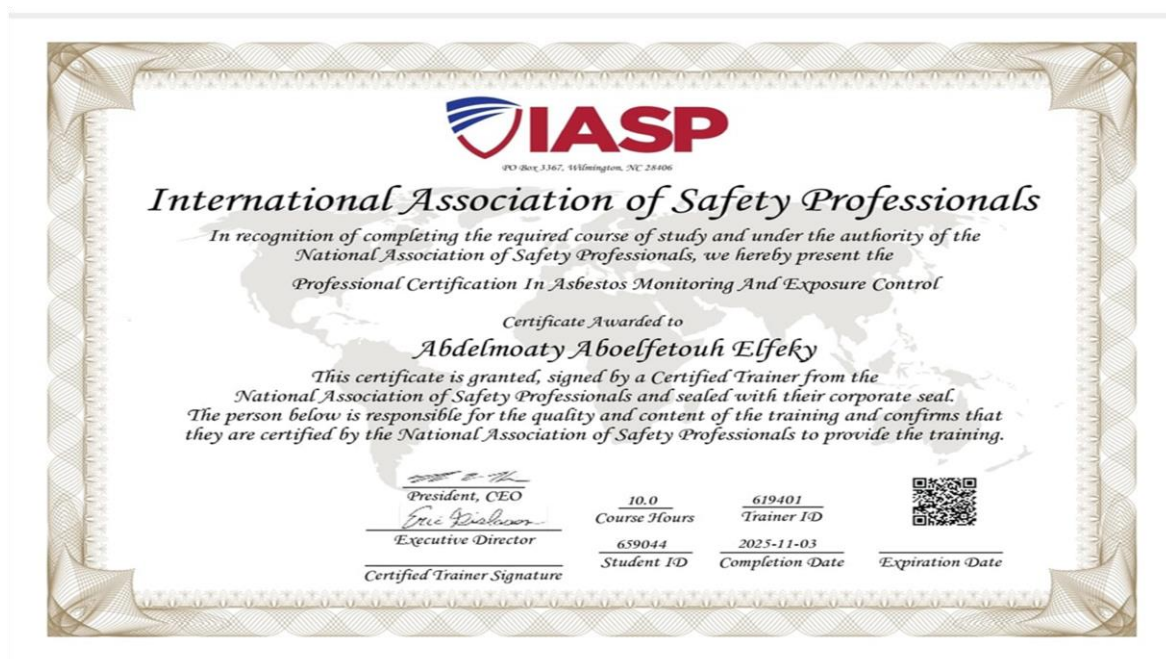




Accreditation and Registration Certificate for an Environmental Consultant in EIA Studies



Accreditation Certificate for an Asbestos Consultant





Accreditation Certificate for an Asbestos Consultant

