

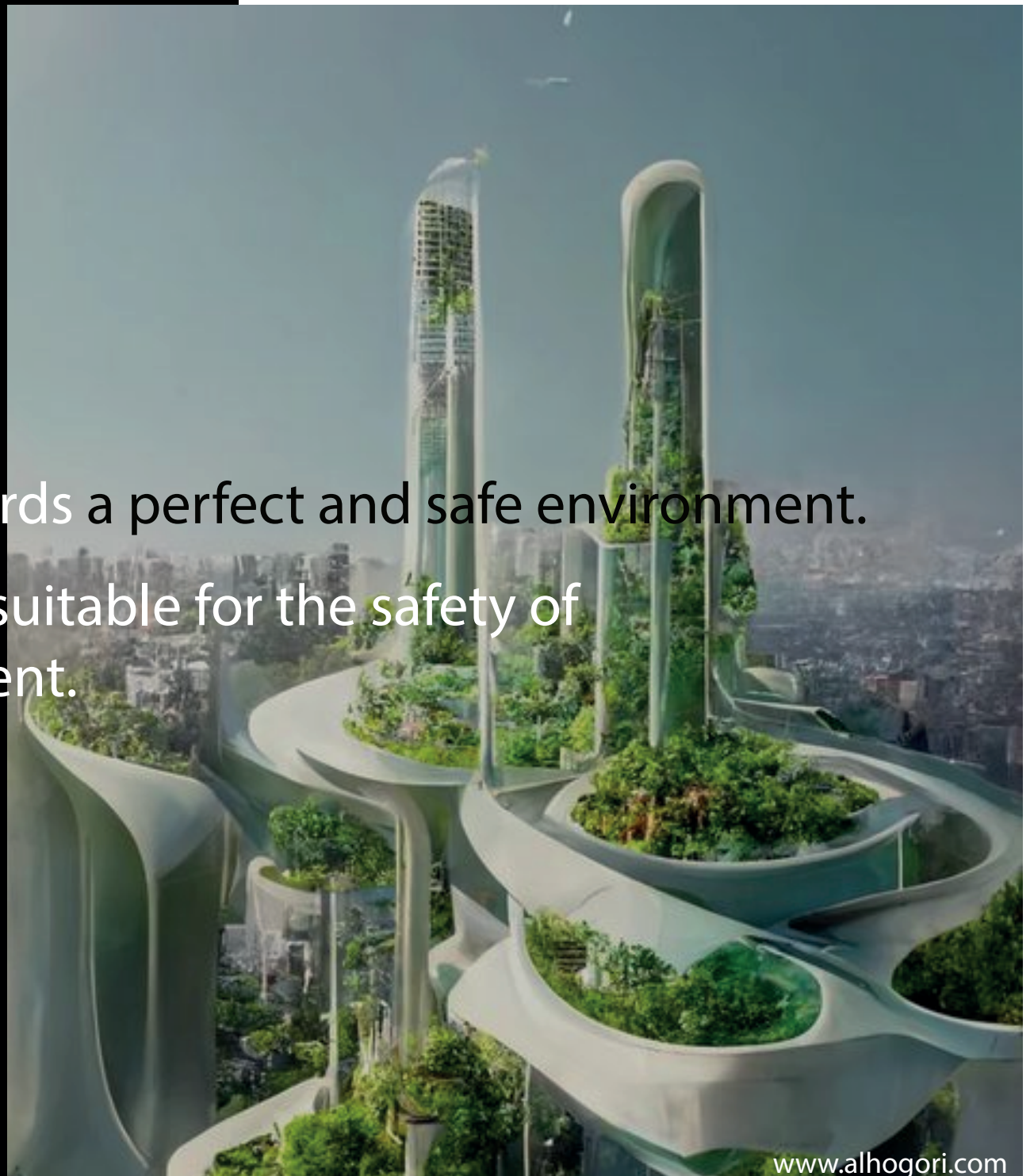


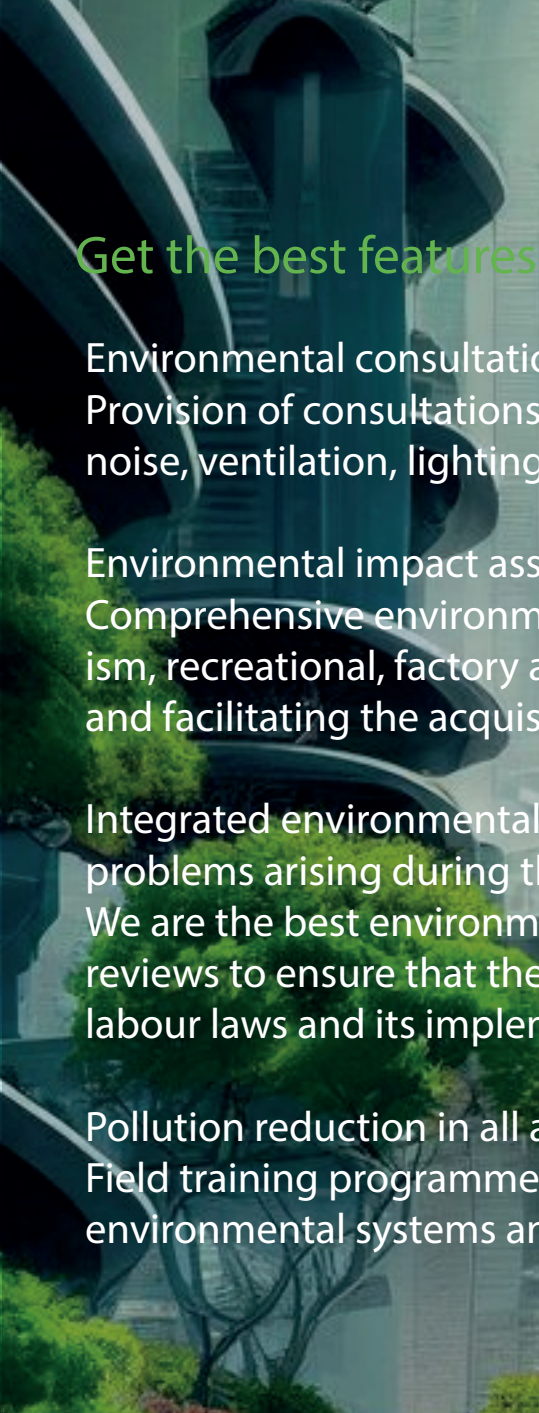


Who are we?

The Mohammed Nasser Al-Hogori Office for Engineering Consulting and Environmental Studies is an engineering consultancy and environmental studies office with highly professional expertise at the hands of a cadre of environmental experts with the aim of supporting sustainable development, raising environmental awareness and service to the public and private sectors of the Kingdom of Saudi Arabia. Since its inception, it has embraced many competencies and has formed a working group capable of working together with clients to identify and draw features through their reception through the application of state-of-the-art environmental methods and techniques resulting in the avoidance of disasters, industrial and natural events, as well as the provision of high-quality and advanced services through keeping abreast of developments and best practices in scientific studies and environmental conservation in the areas of laws and regulations.

We work together towards a perfect and safe environment.
And a working climate suitable for the safety of
man and the environment.





Get the best features at the Al-Hajouri Office for Engineering Consulting and Environmental Studies.

Environmental consultations and occupational safety measures for companies and industrial enterprises
Provision of consultations to equip and create the working environment with requirements such as reduced noise, ventilation, lighting, heat and humidity effects and other requirements.

Environmental impact assessment study of the project

Comprehensive environmental feasibility study and environmental impact assessment of petroleum, tourism, recreational, factory and other projects, meeting the requirements of the Environmental Protection Act and facilitating the acquisition of licences for such projects

Integrated environmental management of all development projects and resolution of all environmental problems arising during the operation of projects, such as pollutants and others

We are the best environmental consulting firm in conducting the required assessments and technical reviews to ensure that the procedures and regulations of the institutions conform to the environment, the labour laws and its implementing regulations.

Pollution reduction in all areas and projects

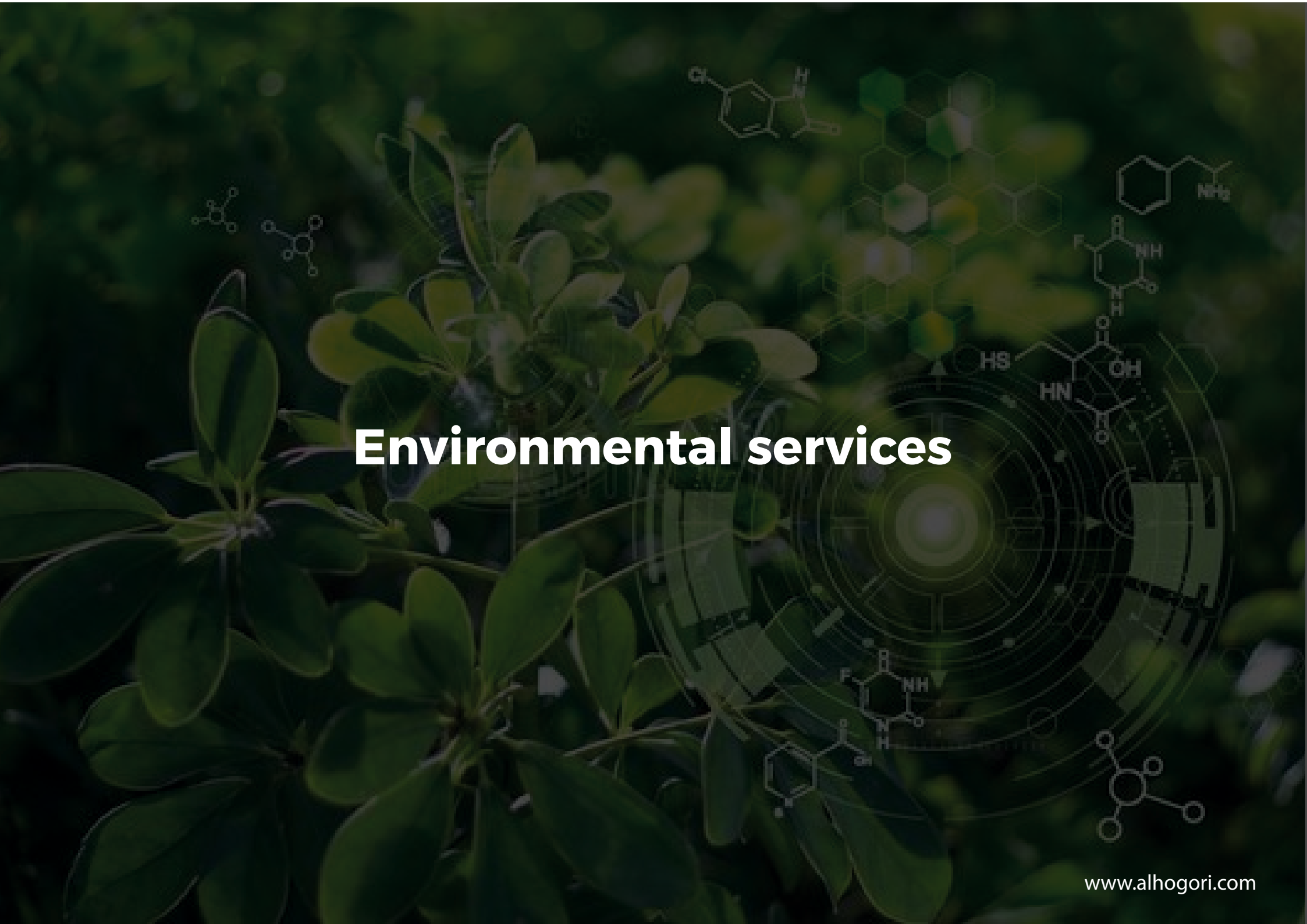
Field training programmes and environmental records in the development and development of health and environmental systems and services

Our independent vision.

Worked to ensure best environmental practices in all industrial, commercial and agricultural activities of our clients in order to sustain prosperity and economic growth while maintaining environmental sustainability for future generations

Our message.

Active contribution to environmental protection and resource sustainability in the Kingdom of Saudi Arabia is one of the most important environmental advisory offices operating in accordance with the directives of the National Transformation Plan 2030 and the Saudi Green Initiative



Environmental services

Environmental services

Environmental consulting services

Preparation of environmental impact assessment
Preparation of the environmental register
Environmental management plans
Preparation of environmental audits
Advice in all areas of the environment



Environmental training and awareness

Mohammed Nasser Al-Hajouri 's office is distinguished by the presentation of a package
Wide-ranging services, including Preparation and implementation of training courses, scientific symposiums and workshops; development of competencies and building of Capability, covering all areas of the environment and its activities



Operation of environmental monitoring laboratories

Based on our commitment to our clients, Always to develop ourselves by introducing new services, broadening our base of existence, and considering... To be one of the facilities that plays an important role
Chairman in all areas
The office of Mohamed Nasser Al-Hajouri has drawn experts on a high level of Experience in operation and maintenance of various laboratories
Types



Environmental services

Noise measurement, noise measurement, quality measurements.
Provision of awareness-raising and scientific assistance in the areas of safety, environment and occupational health
Environmental feasibility study
Comprehensive environmental study of the industrial enterprise and its potential environmental impacts
Environmental audit of cloud projects
Monitoring of pollutants and environmental measurements in water, soil or air sources resulting from various activities and provision of advice for solutions
Services provided by Mohammed Nasser Al-Hajouri Engineering and Environmental Consulting Office
Preparation of economic, environmental and social impact assessment studies for operational and construction projects and infrastructure

Presentation of studies and workshops that contribute to the solution and development of environmental problems
Preparation, supervision and follow-up of environmental studies and reports
Provision of awareness-raising and scientific assistance in the areas of safety, environment and occupational health
Environmental feasibility study
Comprehensive environmental study of the industrial enterprise and its potential environmental impacts
Environmental audit of cloud projects
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Preparation of economic, environmental and social impact assessment studies for operational and construction projects and infrastructure

Achieving the concept of environmental sustainability. Advising for comprehensive solutions
Environmental impact assessment studies
Preparation of environmental management plans
Preparation of environmental self- or periodic reports. Environmental supervision of enterprises
Preparation of the environmental audit study
Environmental impact assessment studies for category III and II industrial cities
Preparation of the environmental commitment register for industrial, agricultural and service enterprises
Preparation of the Register of Residues and Hazardous Substances and the Environmental Register
Waste management activities
Provision of environmental consultations and comprehensive studies in the area of environmental conservation and protection in accordance with the regulations and regulations of the National Centre for Monitoring Environmental Commitment and the Resolution and Development of Problems
Presentation of studies and workshops that contribute to the solution and development of environmental problems
Preparation, supervision and follow-up of environmental studies and reports



Our services



Preparation of periodic or individual environmental reports

Environmental impact assessment studies for category II and III industrial cities

Provide environmental studies and consultations in the area of environmental conservation and protection in accordance with the regulations and regulations of the National Centre for the Control of Environmental Compliance and the Resolution of Problems and Development.



Environmental check-ups for clouded buildings

Preparation of environmental management plans. And the environmental supervision of the facilities.

Preparation of reports and studies in the field of the environment and supervision and follow-up of their implementation



Achieving the concept of environmental sustainability

Advice for solutions

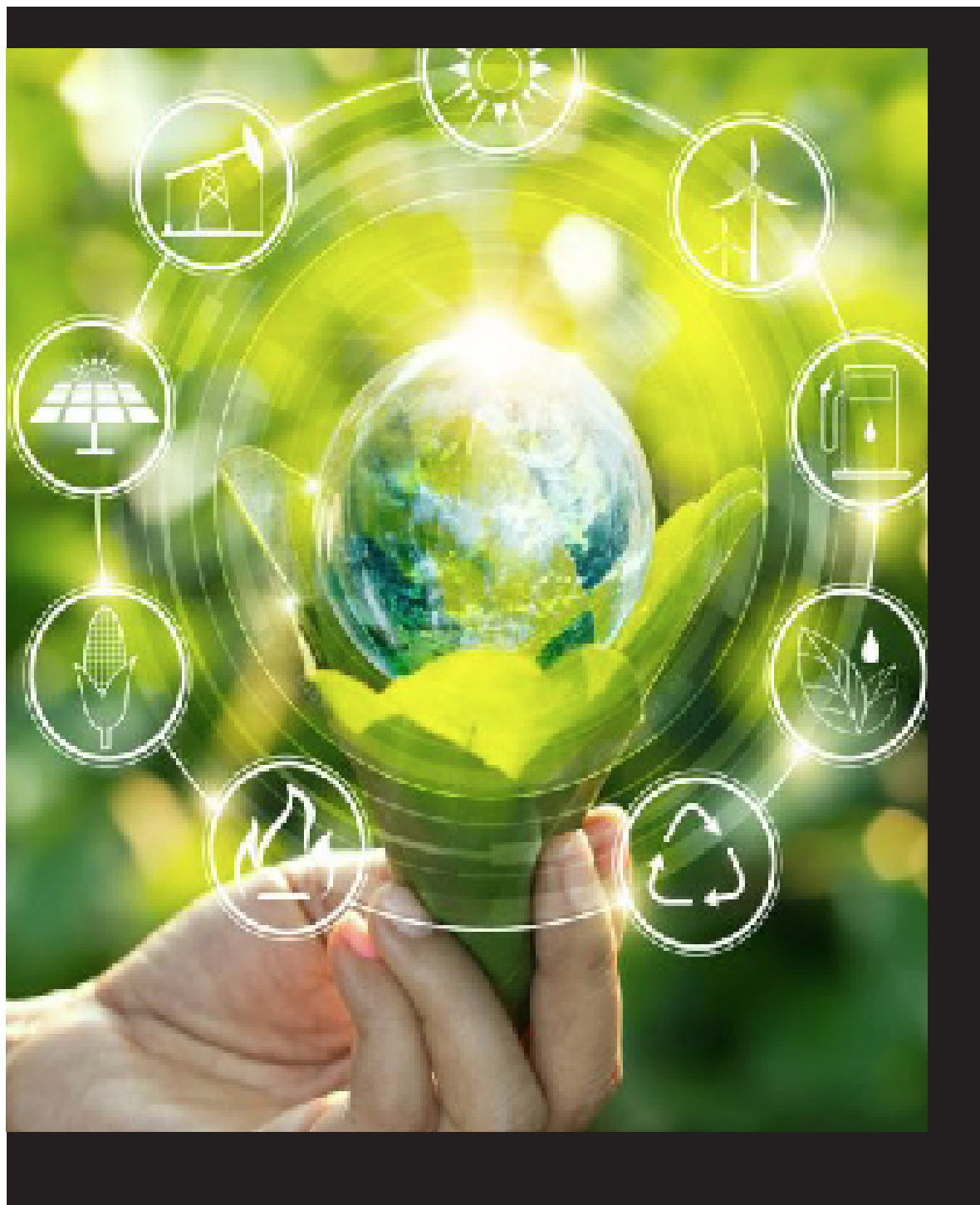
Provision of workshops and studies that contribute to the resolution and development of environmental problems

Preparation of reports and studies in the field of the environment and supervision and follow-up of their implementation



Preparation of environmental, economic and social impact assessment studies for construction and operational projects and infrastructure

Preparation of the environmental commitment register for industrial, service and agricultural enterprises. Register of hazardous substances and residues



Environmental services

**Advice on regulation of environmental regulations and laws
In-house public and private institutions**

**Advice on environmental standard-setting and environmental benchmarking to assess environmental performance
for public and private projects**

**Valuation of residential and commercial buildings and complexes based on classification
LEED rating system in collaboration with Engineering Consulting Section engineers**

Environmental measurements

Noise level measurements

One of the most important measures provided for in the environment system was a special regulation, namely, an executive regulation of noise, which is a general measure of all work environments.

Mohammed Nasser Al-Jouri 's office makes measurements of the noise level according to the most recent first-degree devices for different measurement periods depending on the nature of the site and the availability of modelling options.



Air quality measurements

In an effort to distinguish in the area of air quality measurements, the Office of Mohamed Nasser Al-Hajouri provided various options from specialized air quality control devices, providing direct monitoring stations measuring gas pollutants and suspended minutes as well as speed and wind direction with the direct monitoring system.



Environmental measurements

Measurement of emissions from the chimney source

The Office provides a package of portable chimney emission measuring devices that conform to the latest United States gas pollutant measurement specifications



The Office provides a package of portable chimney emission measuring devices that conform to the latest United States gas pollutant measurement specifications

Temperature
Oxygen (O₂)
Carbon Monoxide (CO)
Carbon Dioxide (CO₂)
Nitrogen Oxides (NO_x)
Sulfur Dioxide (SO₂)
Excess Air –Efficiency

Invasive air pollutants measuring devices



Invasive air pollutants can also be measured using high-precision portable devices and measure a wide spectrum of pollutants such as (O_2 , CO , H_2S , H_2 , Cl_2 , NH_3 , NO_2)



The minutes of the air suspended by the weight analysis.

Mohammad Nasser Al-Hogori office provides other options for specialized monitoring of certain pollutants, such as the high-resolution weight analysis micrometer.



Environmental services

Quality policies



Working group of accredited experts and consultants
From the National Centre for the Control of
Environmental Compliance



Use of state-of-the-art techniques, measurement interface
and evolving standards



Successful companies with the largest successful enterprises
in the Kingdom.

Environmental advisory and study services

Mohammed Nasser Al-Hajouri & s Office of Engineering
Consulting and Environmental Studies provides numerous
consultations and studies

Various environmental services associated with the envi-
ronment for all sectors that ensure sustainability,
improve quality of life and maintain environmental sustain-
ability, health and safety

Modelling services



Modelling groundwater flow and flow



Modelling is a noise dynamic.



Marine hydrodynamic modelling



Modelling is distracting the air.

Environmental impact assessment

Environmental impact assessment (EIA) is defined as an activity designed to determine the impact of a particular project by using means and procedures to prevent or assess those negative impacts or to increase the positive impacts and consequences of initiation. This is in line with the various environmental standards in force in Saudi Arabia, which helps enterprises and companies qualify for operating permits.

Phases of environmental impact assessment of a project

Examination at the first stage to identify developments and projects requiring examination and understanding of partial or full impact assessment

Identification of a specific scope for determining possible impacts relevant or relevant to the assessment based on international conventions, legislative requirements, knowledge of all experts and public participation to identify alternative solutions that mitigate or avoid negative impacts on biodiversity.

Development of alternatives and impact assessment to predict potential environmental impacts and identify project or project proposal development, including elaboration of alternatives

Complaint and reporting on the environmental impact statement and environmental impact assessment report, including the environmental management plan, and summary

The environmental impact statement should then be reviewed on the basis of public participation and competencies.

Make the right decision whether or not to accept the draft and under what conditions

Compliance, control and environmental auditing.



Importance of environmental impact assessment

The environmental impact assessment process is aimed at identifying negative environmental risks and effects resulting from industrial, commercial, agricultural and other projects and taking corrective action to eliminate or contain such effects, thereby ensuring economic benefits and meeting environmental risks.

The Environment System and its implementing regulations require category II or III environmental impact activities to prepare an environmental impact assessment study by the offices accredited by the National Environmental Compliance Control Centre. The study is authorized by the same centre on the basis of the environmental permit to which the rest of the permits, building permits and other operational permits are linked.

Designing and planning the environmental project very well, thereby reducing the impact on people, the environment and other risks, and in that way avoiding associated costs and compensating losses or repairing treatment

Rationalizing expenditure and providing capital. Environmental impact assessment can avoid unnecessary and unforeseen costs of environmental impacts.

To increase acceptance of the project from the public, it can be accepted that your project will complete environmental impact assessments in a transparent and open manner, with good opportunities and opportunities for public participation from the most directly influential people interested in the project.

Objectives of environmental impact assessment

01

Determination and reduction of baseline impacts of the project
Assessment, identification and prediction of the environmental, social and economic impact of development activities
Environmental impact assessment is accepted on a comprehensive scale as a tool and means to ensure sustainable development while minimizing environmental degradation



Improving the social impact of enterprises
Promote environmentally sound and sustainable development by identifying and identifying appropriate alternatives to your project and mitigation measures

02

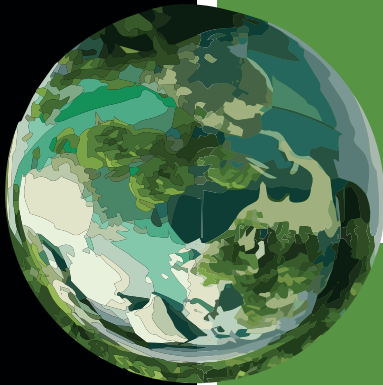
03

Confirm optimum use of all resources
Providing comprehensive information on the environmental consequences of decision-making and decision-making
Prevention of any problem or irreversible harm to the environment



Assessment, identification and prediction of the environmental, social and economic impact of development activities
Improvement and modification of project designs

04



Environmental control

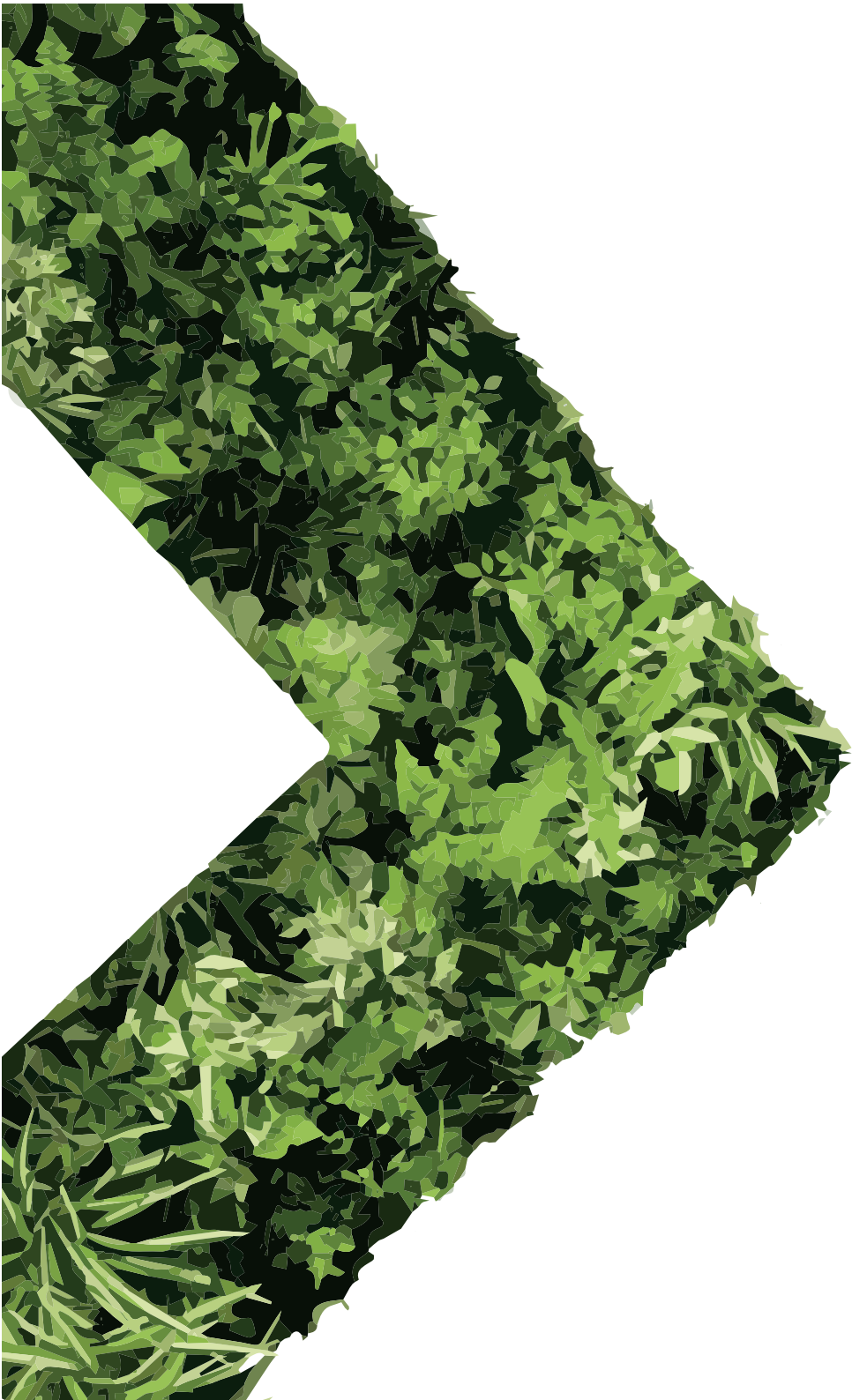
In the light of the rapid growth of the country in various areas, the importance of preserving natural resources and achieving sustainable development, which has a positive impact on the environment and society, therefore, it has become necessary to develop standards for the environmental performance of companies and factories and to oversee the development of the environment.

In addition, awareness must be raised of the importance of environmental practices in safe and secure ways to ensure a clean, healthy environment in which everyone adheres to high and uniform standards of quality.

To assist in the conduct of various types of environmental audits to ensure Allowing our environmental development clients and partners to improve their current and future operations through We've consulted where we're working to modernize environmental systems and to provide opportunities for their application so that our clients can conform and comply with principles.

Global, regional and local environmental systems. Areas of work .

IN ENVIRONMENTAL OVERSIGHT AND INSPECTION



Environmental Management Plan

The objective of the environmental management plan is to develop a clear methodology for the management of environmental impact activities in the work system and to ensure that the best techniques for resource and environmental management are used

The Environmental Management Plan is an important document designed to ensure full implementation of the requirements and obligations set out in the Environmental Impact Assessment Study, which entails authorization or approval

The environmental management plan should provide an explanation that sound and sound environmental practices will be followed during the operation, construction and post-use of the project in question

The environmental management plan should include a good follow-up plan that is carefully and carefully designed and linked to key environmental indicators and environmental assessment forecasts. It is also necessary to identify key important steps for monitoring and follow-up needs and the time needed.

The environmental management plan is an excellent planning tool to ensure the implementation of mitigation and monitoring programmes and to ensure that the measures referred to are linked

Environmental monitoring and **baseline survey**



Ocean/internal air quality control

Soil quality assessment — Marine environment assessment

Observation and monitoring of outstanding objects in places
Open and closed — Eco-biosurveillance and biodiversity

Monitoring of water quality. — Eco-biosurveillance and biodiversity — The sea water.

Environmental Indicators Testing and Measurement

The Al-Hajouri Office provided better engineering consulting and environmental studies Environmental solutions and techniques based on planning, analysis, design, Establishment, special operational operations and maintenance, design and evaluation of large-scale treatment systems, technical analyses for monitoring pollutants in the external air environment and measuring gas emissions and conditions Environment Assessment of hazardous chemicals emissions in the workplace and how to control them through

**Iron properties of content, types of pollutants and ways to reduce them Nature and sources of pollutants
Characterization and reduction of the distribution of population size and emissions Study of the environmental and health impact of pollutants and their release**





Programmes for the detection of contaminated and environmentally degraded areas and preparation of rehabilitation plans, recycling programmes and resource sustainability

Recycling programmes and resource sustainability



Waste management programmes

Our waste management programmes include the study of the volume and type of residues expected to be produced for activity and hence the process of classification of residues and identification of the proposed recyclable and recycling residues and non-recycling and disposal residues proposed

The engineering office designs the temporary storage of waste according to one of the environmental requirements and the Saudi building code with highly experienced engineers.

We're developing D-training programs to refine the skills of personnel... in the field of waste management in the facility... covering both waste classification and waste classification.

Requirements for temporary storage of residues

Preparation of waste registers

Integrated management of hazardous and industrial wastes

In line with the vision of Saudi Arabia ' s national transformation

The Mohammed Nasser Al-Hajouri Office of Engineering Consulting and Environmental Studies serves environmental studies and environmental management plans for hazardous and industrial wastes such as assembly, transport and treatment

Safe and secure disposal of wastes with a view to preserving the environment and ensuring integrated action to achieve

Ongoing development and solutions and alternatives in waste management activities

Our office is a group.

Extensive advisory and professional services specialized in waste management

Municipal, industrial and dangerous, in accordance with national scientific standards and standards

Relevant universalization. Where the company provides its services in and out of the fields.

Advice on solid waste management

Advice in the management of hazardous materials and residues

Advice on medical and health waste management

Advice on groundwater protection from solid waste



Programmes for the detection of contaminated and environmentally degraded areas and preparation of rehabilitation plans

Two teams of environmental experts and engineers are engaged in the development of engineering methods and laboratory measurements to detect pollutants and measure their prevalence among different deployment communities.

The specialist engineering team is finding solutions to stop contaminated environmental leaks.

Rehabilitation plans are prepared by a team of specialists and submitted to the National Centre for Monitoring Environmental Commitment

Recycling programmes and resource sustainability

The program is designed specifically for companies and residential and industrial complexes with a high waste generation rate. The program works to realize the Kingdom 's 2030 vision of reducing waste and sustaining resources.

The programme focuses on controlling the rate of generation of residues using state-of-the-art global techniques by establishing screening and assembly centres within the compounds for recyclable residues

Development of coordination plans with recycling plants for the withdrawal of residual T after screening and the realization of an alternative physical return on the cost of disposal

Training of waste management personnel in residential, industrial and commercial complexes in recycling and safe storage programmes for recyclable residues



Appropriations for the Office

Contact Us

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Riyadh _Alared District, King Abdul Aziz Road
The Yanbu sea, the neighborhood of the breeze,
springs the path of King Abdelaziz.

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أمانة منطقة الرياض
RIYADH REGION MUNICIPALITY



أمانة منطقة
المدينة المنورة
Madinah Regional Municipality



وزارة الشؤون البلدية
والقروية والإسكان
Ministry of Municipal Affairs & Housing



بلدي
bajady



بلدية ينبع



بلدية ينبع
Yanbu Al-Nahd Municipality



خبرة
Khibrah
Integrated Experts Platform

TBC

تصنيف
مقدمي خدمات المدن



ALNADA MEDICAL
مؤسسة النود الطبية

البناء المستدام
Building Sustainability



المركز الوطني للأمن
البيئي
National Center for Environmental Compliance NCEC

مُلاك
Mullak

إحكام
EHKAAM
في عمليات البناء والتشييد



الموارد البشرية
والتنمية الاجتماعية



مدن
MODON
المدينة السعودية رائدة في التنمية
البيئية والاجتماعية والاقتصادية