



Corporate Brochure



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BEEAH

Pioneering a Sustainable Future

BEEAH is reshaping the future with groundbreaking environmental innovations and smart solutions for future-ready businesses, cities, and economies.

In collaboration with governments and strategic partners, BEEAH aims to shape a smart, sustainable future for the MENA region and beyond by acting as a catalyst for five critical pillars of modern life: Environment, Energy, Technology, Healthcare and Real Estate.

In doing so, we are inspiring hope by ensuring the well-being and progress of humanity for generations to come.

We Are

An international holding group,
founded in **2007** as a
public-private partnership

13,000 employees working
across three major Middle Eastern
countries: the UAE, KSA and Egypt

An industry leader and innovator
across **5 future-critical focus
areas**

Driving the pillars of sustainability,
technology & people as the
foundation for the **region's success**

Our Vision

To pioneer a sustainable future for the UAE, Middle East and beyond.

Our Mission

We act as catalysts in pivotal industries crucial to humanity's future.



Environment



Energy



Technology



Healthcare



Real Estate

Our Values



A photograph of an industrial factory floor with two large white robotic arms positioned over a conveyor belt. The conveyor belt is moving several crumpled pieces of clear plastic. The entire image is covered with a semi-transparent green filter. The word "Environment" is written in white, sans-serif font across the middle of the image.

Environment

We are committed to making the planet a better place. With curiosity and creativity, we push the boundaries of what is possible for a more sustainable future for our cities and the generations that will live in them for years to come.

BEEAH is at the forefront of tackling challenges such as zero-waste through waste diversion and enabling a circular economy, while supporting others in this journey through environment services and educational and awareness programmes.

Waste Collection & City Cleaning

Tandeef

by BEEAH 

Setting the standard for excellence in digitally-enabled city cleaning and waste collection solutions, BEEAH is paving the way for cleaner cities and healthier communities as the region's leading waste management partner.

Embracing the latest industry technologies, we offer world-class services to governments, corporate establishments, and residents across the MENA region for street cleaning, waste collection, waste tracking and waste sorting services.

Our clients include municipalities across the UAE, such as Sharjah, Abu Dhabi, Al Ain, and Ajman, as well as in the Kingdom of Saudi Arabia and Egypt.

We also work with several iconic landmarks and developments in Dubai, including Burj Khalifa, Dubai Airports, Dubai World Trade Centre, Emirates Airlines, Jumeirah Lake Towers, Dubai Holding, Etihad Rail, and Majid Al Futtaim Group. Additionally, we are also a waste management partner for several commercial clients across Ajman and Abu Dhabi.

BEEAH has also served a role within international sustainable forums such as COP, first as the official waste management partner for COP27 and then as official Climate Supporter at COP28. During these events, we highlighted our commitment to a better future for the planet.



Technologically Driven

Integrating innovative solutions for complex waste problems, BEEAH's waste management systems set the industry standard for the use of sophisticated technologies in ensuring the cleanliness of our streets and communities.

Ensuring efficient, timely and comprehensive waste collection, with a fleet of **over 2,000 vehicles**, including hundreds of ecofriendly and specialised vehicles, such as **autonomous street sweepers and electric desert cleaning vehicles**.

Pioneering the use of **the region's first end-to-end digital waste management solution - WastePro+** to manage our operations across the waste cycle, optimise routes, and conserve resources.

Capitalising on AI in the industry, our waste collection vehicles are also equipped with the **groundbreaking AI 360-degree camera system – AI City Vision** – which recognises bin status, overflowing waste, and road cleanliness.

Deploying geo-tagged bins and sensors, for more efficiency in tracking full bins as well as **solar powered Wi-Fi bins,** to compact waste, encourage recycling, and maximise waste collected per trip.

Engaging local communities in our vision for the future of clean cities with **door-to-door awareness initiatives and residential recycling programmes.** We also provide a service called 'You Call, We Haul' for safe and easy disposal of bulky or heavy waste.



Beyond Boundaries

Regional Expansion

Our pursuit of excellence and role as a catalyst for sustainable practices is unrestricted by boundaries. We are proactively seeking to expand into international markets and have already done so in Kingdom of Saudi Arabia and Egypt – two major Middle Eastern countries with commitments that align with ours.

Kingdom of Saudi Arabia

Our first international contract in 2020 was in Al Madinah, the city of Prophet Muhammad (PBUH), in the Kingdom of Saudi Arabia, serving the needs of millions of residents and visitors to the holy city. Deploying a skilled workforce of over **3000 waste management operatives** as well as an **advanced fleet of over 500 vehicles** to support Madinah's transition to a sustainable city of the future, we are helping drive Saudi Vision 2030.

Serving millions of visitors and residents, BEEAH offers solid waste collection and transport services, and performs disinfection and sanitisation of waste bins, in addition to conducting training sessions, workshops, and awareness campaigns for citizens in Madinah.



BEEAH is also strategically collaborating with the Saudi Investment Recycling Company (SIRC) and ALMQR Development Company, the investment arm of the Municipality of Madinah, to enhance our role in ensuring the well-being of people in Madinah.

The new joint venture, Mostadam, will provide fully integrated waste management solutions, which will increase recycling and landfill diversion rates while supporting circularity and Madinah's environmental goals.



ADMINISTRATIVE CAPITAL
ENVIRONMENT SERVICES

Egypt

Beyond the Kingdom of Saudi Arabia, we have also partnered with Egypt's Administrative Capital for Urban Development (ACUD), which is developing New Capital, one of the world's largest urban development projects with an expected population of 6.5 million. BEEAH is bringing the city's exemplary vision for environmental responsibility to life.

Our joint venture, ACES (Administrative Capital for Environment Services), provides comprehensive waste management services, including public cleansing, waste collection and management of municipal solid waste, commercial waste, and medical waste. Operating advanced waste processing and recycling facilities, BEEAH will also support ACUD in promoting circularity & achieving an **ambitious 80% landfill diversion rate** in line with Egypt Vision 2030.

COP Presence

BEEAH's role as an industry leader in environmental services is also brought into the limelight at international forums. As the waste management partner for the city of Sharm El Sheikh, the Group provided waste management services during COP27. BEEAH was also an official Climate Supporter at COP28, highlighting our close collaboration with like-minded entities and international and regional partners, that have led to ground-breaking achievements in clean energy transition, technological advancement, and a zero-waste future.



Facilities Management

Your Facilities, Future Ready

Backed by a legacy of total environmental management, advanced technologies, and skilled manpower, BEEAH supports its partners in shaping safer and more efficient assets in the short- and long-term.

We provide a suite of solutions tailored to the complex needs of our clients' facilities:

Hard Services

Ensuring the reliability and lifespan of assets, from managing mechanical, electrical, and plumbing systems to overseeing critical safety infrastructure.

Soft Services

Enhancing everyday experiences through routine cleaning, landscaping, and recreational safety personnel.

Security Services

Safeguarding assets through a combination of on-site security personnel, surveillance systems, and optimised control rooms.

CAFM and Helpdesk

Monitoring performance to prolong asset lifespan and streamline workflows through round-the-clock support and timely reporting.

Environmental Management

Tending to cleanliness, sustainability, and regulatory compliance through proven waste management solutions and pest control services.



Waste Recycling & Treatment

Recycling

by BEEAH 

Shaping a zero-waste future for the next generation, BEEAH has developed a self-sustaining, circular model for the management of waste, where it is recycled, recovered, regenerated, and reintegrated into the economy.

We have steadily invested in the latest technologies as our tool to tackle one of the planet's biggest problems. Our full-circle solution for waste management includes a state-of-the-art Waste Management Complex in Al Saja'a, which stretches over **4 square kilometres** and houses **12 recycling facilities**, some of which are the world's most advanced.

Advanced Recycling Facilities

Material Recovery Facility

The third largest facility of its kind in the world, and one of the largest producers of recyclables in the region, the Material Recovery Facility (MRF) uses state-of-the-art technologies to process over 600,000 tonnes of municipal solid waste annually.

Construction & Demolition Waste Recycling Facility

The first of its kind in the MENA region, the Construction and Demolition Waste (CDW) Recycling Facility processes around 500,000 tonnes of construction & demolition waste annually, turning it into industry-certified recyclable products.

Tyre Recycling Facility

The Tyre Recycling Facility is a world-class facility that uses state-of-the-art cryogenic processes to recycle up to 3 million tyres every year, and produce high-quality ISO certified products, such as crumb rubber, rubber mulch, crumb rubber tiles and pavers, moulded rubber products and rubberised asphalt.

Car & Metal Shredding and Recycling Facility

The Car & Metal Shredding and Recycling Facility shreds old car bodies and other light metal scrap, and segregates metal, glass, and plastic components for recycling.

Industrial Waste Water Treatment Plant

The Industrial Waste Water Treatment Plant (IWWTP) treats 350m³ of industrial low strength wastewater, toxic high strength wastewater and oil wastewater every day. Using physical, chemical, and biological processes, as well as filtration, the facility produces clean water for use.



Biomass Facility

The Biomass Facility treats cellulous and carbon-based waste from construction, furniture, biological and bulky waste to generate wood chips as an alternative fuel. It processes 200 tonnes daily, the equivalent mass of 16 standard school buses, at a recovery rate of 98%.



Alternative Raw Material Facility

Developed in partnership with Polygreen, the world-class Alternative Raw Material (ARM) Facility is the first dedicated marine waste and hazardous waste treatment facility in the region. It can produce up to 120 tonnes of alternative raw materials.

Solid Recovered Fuel Facility

The first of its kind in the region, the Solid Recovered Fuel (SRF) Facility processes commercial waste residue, to generate high-quality alternative green fuel for cement production. It has an annual production capacity of 85,000 tonnes.



Commercial & Industrial Facility

Treating commercial and industrial waste through the region's first integrated robotics sorting system, the Commercial and Industrial (C&I) Facility processes around 156,000 tonnes of source-segregated, clean mixed recyclables per year.

Landfill Management

With overfilling and mismanaged landfills increasingly becoming a global issue, BEEAH has sought to thoughtfully and creatively address the problem in Sharjah. We manage two of the largest engineered landfill cells for municipal solid waste in Sharjah. The first cell has a capacity of **3,100,000 m³ of waste over 10 years;** while the second can accommodate **2,500,000 m³ of waste across a period of eight years.**

Recycling Partnerships

Our journey to achieving a better future for humanity needs partners. At BEEAH, we believe in the need to work collaboratively and innovatively with like-minded individuals to achieve our goals.



In collaboration with circularity partner Green Planet, BEEAH established Wekaya, the Middle East's leading expert in medical waste, and health and safety management.

Wekaya offers state-of-the-art solutions in medical and hazardous waste collection, transportation, and treatment. It also delivers specialised training for the safe handling of medical waste to healthcare personnel, promoting a sustainable culture of health in the region and beyond.

evogreen

A BEEAH + POLYGREEN JOINT VENTURE

Evogreen is a joint venture between BEEAH and Greek-owned Polygreen, which offers innovative marine environmental management solutions.





B&A
WASTE MANAGEMENT
A BEE'AH & AMBIENTHESIS JOINT VENTURE

BEEAH joined forces with leading Italian company, Ambienthesis, to establish B&A Waste Management, an end-to-end, integrated, industrial waste management company.

Environment Services

Istisharat

by BEEAH 

Our team of experts solves complex sustainability challenges for leading government and corporate entities. As the consultancy, research, and innovation arm of BEEAH, Istisharat provides customized environmental solutions across:

Compliance & Environmental Responsibility

Ensures projects are protected against potential risks

Environment, Sustainability & Innovation

Enables businesses to develop sustainably for long-term value

HSE Consultancy

Assesses and advises against preventable hazards

Net-Zero Consultancy

Minimizes impact in line with climate targets

Environmental Laboratory

Delivers empirical environmental monitoring

Environmental Digitalization

Streamlines compliance through smart digital platforms

Backed By Scientific Data

Leveraging our proven technical expertise, we draft **ecological baseline surveys, expert industry reports, GIS-based mapping services, and environmental studies** to assess compliance with local and federal regulatory requirements.

We also conduct safety assessments for early identification of potential hazards and design deficiencies, as well as zoning of flammable areas, environmental monitoring and contamination assessment with remediation of sites. We deployed Sharjah's first air quality monitoring system.

Custom Digital Platforms

We harness digitalisation to drive environmental action through custom platforms for clients, including:

Waste Permit Portal: Developed Sharjah's first blockchain-based waste permit portal for the Hamriyah Free Zone Authority to validate, process, and store transactions.

MARASI: Launched an online waste manifest platform in partnership with Sharjah Port Authority to streamline, track, and profile different types of waste from ports.

Enabling A Net-Zero Future

As a key enabler of net zero, we provide consultancy and audit services to help our partner cities and industries shape their future-ready operations.

Sustainability Advisory and Reporting

Assessing environmental, social, and economic impact to guide strategic sustainability decisions.

Green Economy Framework

Promoting sustainable industrial growth by reducing environmental harm and supporting low-carbon development.

Net Zero Strategy and Implementation

Developing future-ready roadmaps to decarbonise operations and reduce emissions.

Energy and Water Efficiency Audits

Unlocking savings by identifying inefficiencies in resource use across supply and demand.

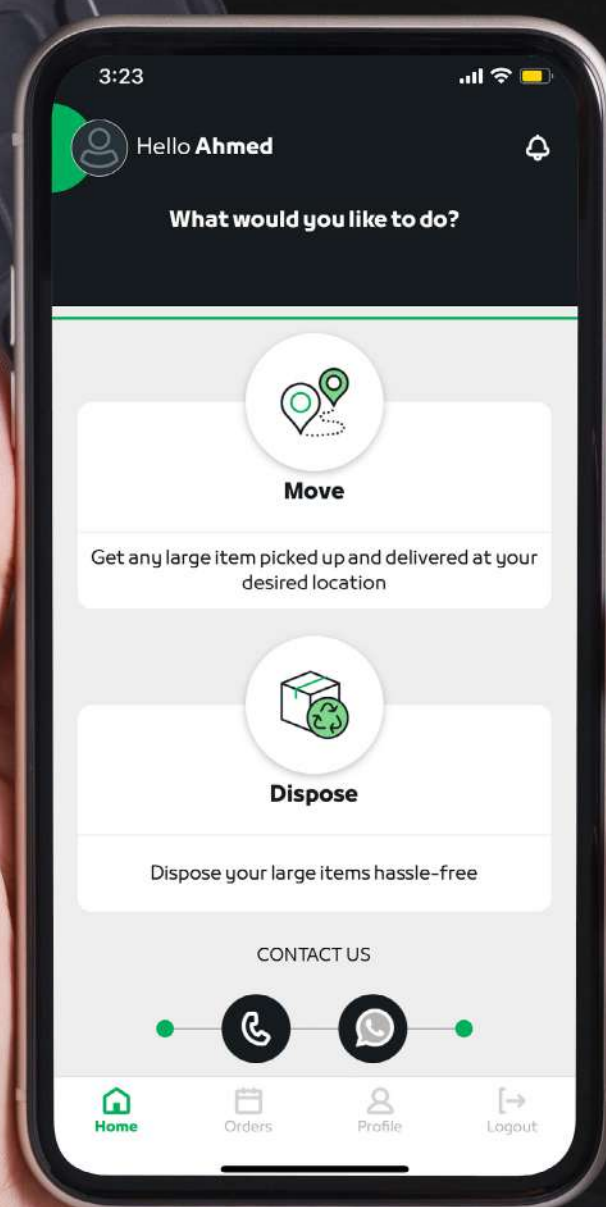
Emission Inventories

Creating detailed greenhouse gas inventories to measure and manage environmental impact.



re.life

In 2020, we launched re.life, a next-generation digital ecosystem designed to disrupt industries, enhance lives, and improve business operations. re.life is home to three platforms: **re.life collect**, **re.life market**, and **re.life fleet**.



The logo for re.life collect, featuring the text "re.life" in white and "collect" in green, both on a black rectangular background.

re.life
collect

re.life collect is an on-demand app that connects nearby moving companies with users looking to move or dispose of heavy, bulky items.

The logo for re.life market, featuring the text "re.life" in white and "market" in blue, both on a black rectangular background.

re.life
market

re.life market is a virtual B2B marketplace for trading recyclable materials between buyers and sellers. In 2022, the platform recorded over AED 100 million worth of trades.

The logo for re.life fleet, featuring the text "re.life" in white and "fleet" in orange, both on a black rectangular background.

re.life
fleet

re.life fleet is a unified fleet intelligence platform that enables real-time management of business vehicles and their operators through advanced telematics.

Developing Platforms for Partners



In collaboration with the Ministry of Climate Change and Environment, BEEAH launched Tahweel – the UAE’s first national waste exchange platform, developed using re.life market’s proprietary technology.

A virtual marketplace for recyclable materials, Tahweel facilitates the transparent B2B trading of recovered commodities, such as scrap metal, recyclable plastic and mixed fibers.

Through the platform, we are:



Incentivising businesses to unlock waste from value



Accelerating the UAE’s transition to a circular economy

Education

Nurturing Environmental Awareness & Excellence for a Better World

While BEEAH makes important leaps in the journey to a better future for humanity – our work will need future generations to carry on our legacy. Through our education programmes, we are inspiring individuals and communities to contribute to a more positive world through environmental awareness and excellence.

From schools to universities, government bodies, organizations, and the public, BEEAH is connecting vital players in society and helping create a long-lasting culture of environmental responsibility and stewardship while rewarding positive action and innovation.

ACADEMY OF SUSTAINABILITY

PIONEERED BY BEEAH

Formerly known as the BEEAH School of Environment, our fully integrated environmental educational programme has reached more than **252,000 students** in all age groups, from kindergarten to grade 12, as well as **6,500 teachers in over 700 schools across the UAE**. Our team has conducted around 130 types of workshops, presentations and activities at our partner schools.

We also have an interactive website with lesson plans, videos and games, which now has more than **16,000 active users**. The BEEAH Academy of Sustainability also conducts **environmental and recycling competitions**, including The Great Battery Challenge (TGBC) which has been running for over five years, in partnership with Duracell.



Acknowledging breakthrough ideas for sustainable excellence, the Future Pioneers Award, under the patronage of Her Excellency Sheikha Bodour bint Sultan Al Qasimi, recognises and rewards the innovators in the environmental solutions sector.

The global competition is open to school and university students, professionals from diverse sectors, as well as government bodies, institutions, and corporate organisations from around the world. It has kick-started exciting projects and solutions with the potential to reshape our landscape as well as provided the funds and resources to scale up potential into promise.

Young Pioneers for Sustainability

The Young Pioneers for Sustainability program equips high school students with a strong foundation in environmental education. Through **four expert-led online courses**, young learners build knowledge in key sustainability topics:



Circular Economy



UN Sustainable
Development Goals



Ecological Footprint



Climate Change

Upon completion, students become certified Young Pioneers for Sustainability, a recognition that helps pave the way for further studies in environmental science or a career in future-critical industries.



The Institute of Environmental Management and Sustainability – Middle East is a centre for interactive learning, innovation, and skill advancement. It offers a range of internationally accredited, industry specific qualifications and training programmes within the environment and waste sectors.

Through the Institute, BEEAH has trained and certified over **300 professionals and 2,300 waste management operatives**, offering technical trainings, conformity assessments, learning for research and innovation. In doing so, we are upskilling individuals and corporations to be at the frontlines of sustainability action.

Energy

Energy has become critical to human life and our future development. From our hospitals, schools, industries and transport, to space exploration and AI – we rely on energy on an everyday basis. However, with depleting resources, and the impact to the environment, the world stands at a crossroads to achieve a rapid energy transition and source power from sustainable, cleaner fuels. Here is where BEEAH comes into play.



Sustainable Energy

Pioneering Solutions for a Clean Energy Future

In light of the energy challenges faced by the world, BEEAH is investing in a clean energy future. Leveraging our expertise as sustainability visionaries, we are working to harness the full potential of clean energy, diversify the UAE's energy mix, and support national and international goals in sustainable energy generation.





Emirates
Waste to Energy

Together with strategic partners, BEEAH is addressing hard-to-recycle waste streams while diversifying the power mix with low-emissions solutions. In 2017, we co-founded the Emirates Waste to Energy (EWtE) Company with Masdar – Abu Dhabi Future Energy Company. Today, we operate the joint venture in partnership with Tadweer Group, with a continued commitment to advancing waste-to-energy innovations across the Middle East. The EWtE's flagship project, the Sharjah Waste to Energy facility, commenced operations in 2022 **as the first plant of its kind in the region.**



Sharjah Waste to Energy Facility

The Sharjah Waste to Energy Facility is a blueprint for successful waste-to-energy projects in the region. Inaugurated in 2022, the UAE's first commercial-scale waste to energy facility is **processing over 300,000 tonnes of waste per year, to produce 30MW of clean energy, powering up to 28,000 homes in Sharjah.** In addition to displacing almost **450,000 tonnes of CO₂ emissions, it saves 45 million m³ of natural gas per year.** Development plans are currently underway to double the plant's capacity from 30 MW to 60 MW, while displacing twice as many emissions.

Solar Landfill Project

On reaching BEEAH's zero-waste target, we will repurpose the resultant empty landfills into solar farms. This solar-landfill project, **another first for the region**, will be developed in partnership with Masdar and the Sharjah Electricity, Water, and Gas Authority. Solar photovoltaic panels will be installed on the landfill site across three phases and will **produce up to 120 megawatts of clean energy** on completion, creatively using available land resources and meeting the UAE's solar energy development targets.

Hydrogen From Waste Project

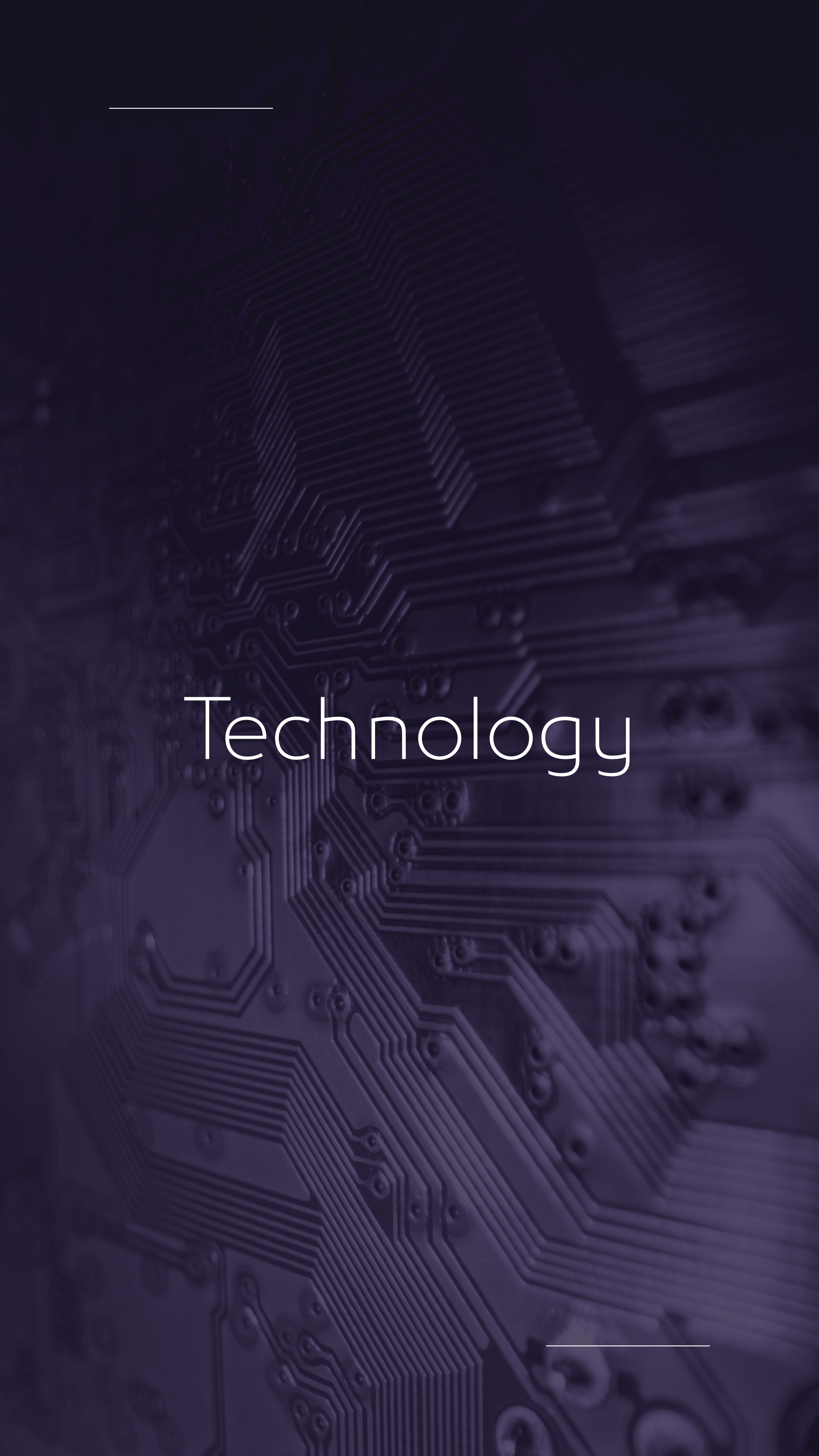
We see the value in waste. Building on our waste-to-energy vision and in partnership with Chinook Hydrogen, BEEAH is building **the region's first commercial-scale hydrogen-from-waste plant.**

Combining BEEAH's expertise in waste management and material recovery, Chinook Hydrogen patented RODECS pyrolysis and gasification process, and Air Water's Hydrogen Refinement technology, the new facility will convert solid municipal waste into fuel-cell grade hydrogen that is commercially viable, with a negative carbon footprint and the ability to capture carbon dioxide.

When fully functional, the plant in Sharjah will convert non-recyclable plastic waste and wood waste to **produce 6.6 tonnes of hydrogen per day**, with the **potential to further scale to 18 tonnes** of hydrogen per day. This groundbreaking facility will mark a significant step forward for the UAE's ambitions in hydrogen leadership, decarbonization, and climate action.

Already, BEEAH and its partners have celebrated the **success of a Super Green Hydrogen demonstration plant in Nottingham, UK** – which demonstrated the effectiveness and scalability of green hydrogen in a carbon-negative process with one of the world's lowest production costs for the first time in history. The technical validation and operational breakthroughs achieved by the pilot plant will form the basis of the development of the plant in the UAE.

We will also have an adjacent fuelling station which will use this hydrogen to power our future fleet of hydrogen vehicles.



Technology

As technology redefines how we live, work and interact with each other on a daily basis, we believe in its power to not only address the world's most complex issues but also the opportunities it opens across future-critical industries and sectors.

BEEAH invests in technology ventures that serve us in our journey to progress humanity and catalyse meaningful change.

Digital Ventures

Leading Digital Innovation & Transformation Across the MENA Region

As emerging technologies and smart solutions create new avenues for growth and progress, BEEAH is committed to leading digital transformation efforts in the MENA region through innovative ventures including EVOTEQ, Khazna Sharjah and ION.

EVOTEQ

EVOTEQ was founded in 2017 with a mission to catalyse digital transformation in the Middle East. With customized digital solutions, EVOTEQ enables governments and large enterprises across the region to improve performance, increase efficiency, and make better decisions, creating meaningful impact on people's lives.

EVOTEQ has been responsible for some of the region's most remarkable digital solutions, including: the **first AI platform for offices of the future**; the **GCC's largest municipal digitization project**; **Sharjah's first blockchain platform**; and a **GS1 certified, track-and-trace platform**, which has now been adapted by the UAE Ministry of Health and Prevention. MoHAP, has created the 'Tatmeen' application that tracks and traces all medication entering the UAE to fortify the supply chain and ensure the safety and health of all patients.

ION

Pioneering new developments in the dynamic electric vehicle sector, in 2018, BEEAH partnered with Crescent Enterprises to establish the **country's first exclusive sustainable mobility solutions provider**, ION. With end-to-end mobility solutions and infrastructure, including first and last mile solutions, ride-hailing services, as well as energy networks such as alternative battery technologies and charging stations, ION is reshaping the future of transport.

The company also aims to enable zero-emissions transport infrastructure in the MENA region. Using a single digital platform, ION **simplifies EV charger management** and equips electric car users with the ability to locate, activate and use EV chargers across the UAE, while connecting EV charger owners and operators for better maintenance and efficiency.

ION is working with the Sharjah Road and Transport Authority to plan, develop, and install a **network of hundreds of EV chargers** across strategic locations in Sharjah, contributing to national goals for eco-friendly transport options. The new infrastructure will include fast chargers for ease and convenience of users to promote the shift to more sustainable means of transport.



Healthcare

In light of the pandemic era, we all can fully appreciate and acknowledge the need for robust, highly capable healthcare networks as the foundation for humanity's survival. Complex new diseases and medical conditions, lifestyle changes and population growth means that the future of healthcare has never been so important. Bringing our forward-thinking approach, and our agenda for a more positive future for people and planet – BEEAH is playing a role in redefining modern healthcare to better meet the needs ahead.

Future-Ready Healthcare

Introducing future-ready healthcare for an uncertain future

We are fortifying healthcare networks for the future by integrating digital platforms, new technologies and research and innovation and focussing on best-in-class patient care.





JAWAHER
BOSTON MEDICAL DISTRICT

Merging innovation, technology and sustainability with healthcare, we are building the Jawaher Boston Medical District in Sharjah through a landmark partnership with Mass General Brigham and Dana-Farber Cancer Institute – world-renowned medical institutions from Boston, United States. This new state-of-the-art healthcare system is designed to deliver world-class, patient-centered care with the **aim of making Sharjah one of the healthiest cities in the region.**



Mass General Brigham



Dana-Farber
Cancer Institute

The Jawaher Boston Medical District will offer patients access to advanced clinical expertise across a comprehensive range of specialties, including lifestyle medicine and disease prevention, oncology, women's health, pediatrics, cardiovascular, neurosciences, behavioral health, and

rehabilitation medicine. Through our forward-looking approach, the district has been designed as a healthcare ecosystem of the future, extending care beyond the walls of a hospital by integrating healthcare solutions into homes, schools, workplaces, and communities.

The 266-bed hospital will be characterised by new technologies, diagnostics, delivery models and patient care including advanced digital platforms, the latest research and innovation and best-in-class medical practices to address the needs of individuals and communities in Sharjah and the UAE across their entire lifespan.

The project also integrates sustainable thinking and holistic care by incorporating solar panels in an iconic canopy design element and plans for a lush surrounding forest. The solar panels will aid the hospital in achieving net-zero status while the forest, which will include thousands of native and adapted trees, will prioritise the crucial role of nature in healing.

In 2024, BEEAH and its partners appointed the award-winning Renzo Piano Building Workshop (RPBW) as the architectural firm for the Jawahar Boston Medical District.

RPBW
ARCHITECTS

Real Estate

As the challenges facing humanity grow more complex, our urban environments are under increasing pressure to adapt. At BEEAH, we believe in the transformative power of real estate to shape cities of the future. By blending cutting-edge design with sustainability, we aim to create spaces that enhance well-being and build infrastructure that remains resilient for generations to come.

Smart, Sustainable Buildings

Building the Future with Sustainability & Technology

As humanity progresses, so do our needs for smart, sustainable environments where we can be the best versions of ourselves in all roles of life. Building on the legacy of the BEEAH Headquarters, we are looking to pioneer technologically advanced green architecture in the UAE and wider region. Our real estate services include end-to-end development and management solutions across a project's lifecycle.



Beeah Headquarters مقر بيئة الرئيسي

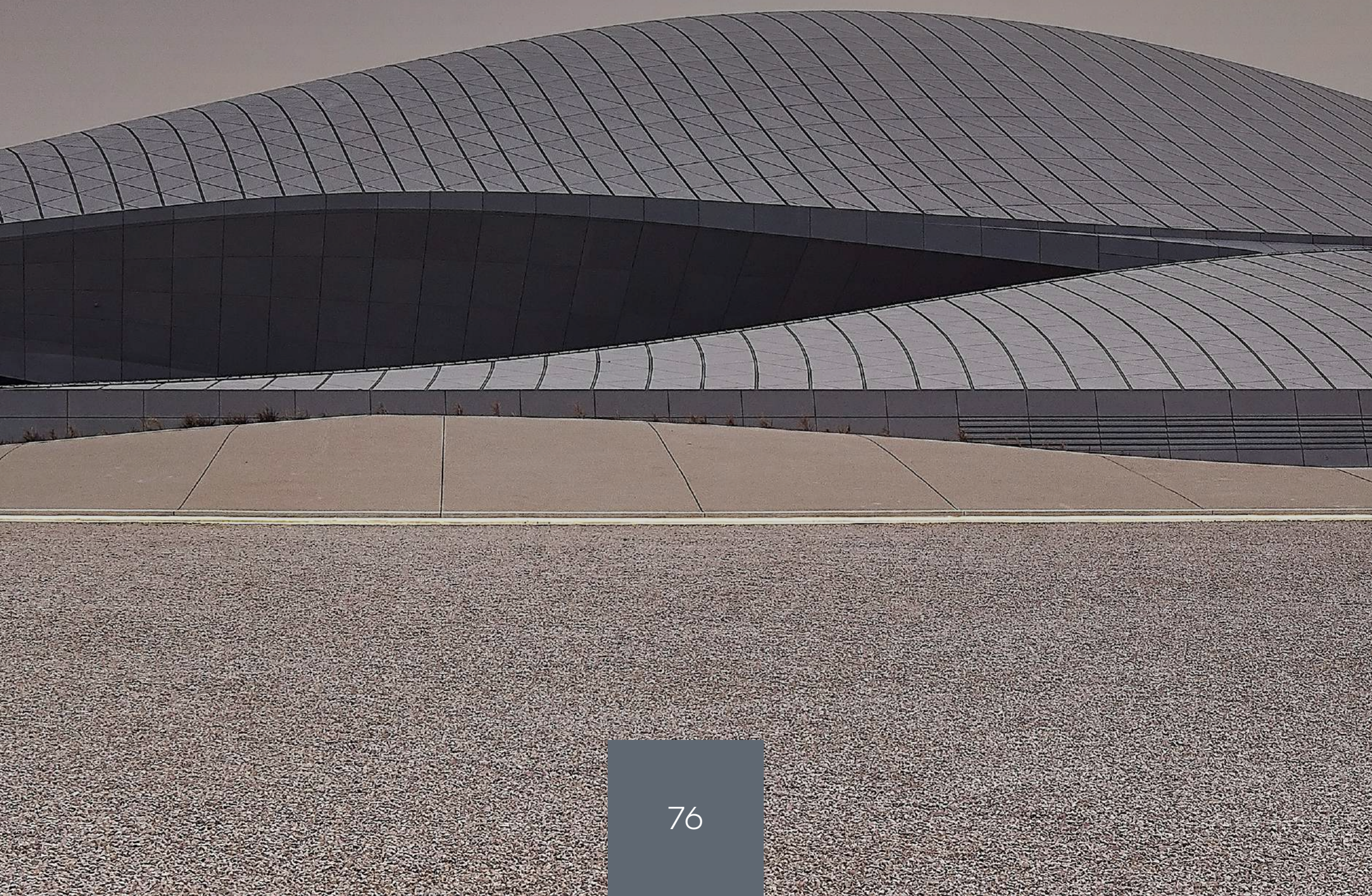
Designed by the world-renowned Zaha Hadid Architects, the BEEAH Headquarters redefines the benchmark for green buildings. Completely powered by renewable energy, the building embodies sustainability principles through an integrated strategy, including displacing the need for the consumption of a resource through natural means, utilising resources as effectively as possible, generating resources renewably, and reducing the site's existing impact on the environment. As such the building has been recognised by numerous global forums and awarded for its unique features.

As the first fully AI integrated building in the region, the BEEAH Headquarters operates using cloud and artificial intelligence features, developed and deployed by technology experts Microsoft, Johnson Controls and EVOTEQ.

From digital workspaces to smart back-office integration, smart lobby-visitor management, smart security and intelligent concierge services, the building sets a model for the offices of the future.

As one of the smartest and most sustainable buildings in the world, the headquarters has received the Leadership in Energy & Environmental Design (LEED) Platinum certification, the US Green Building Council's highest rating.

Since its opening, the Headquarters has hosted several regional and international events and been featured in campaigns for the world's most iconic brands.



Developments

Beyond managing projects for external stakeholders, we are also focused on ambitious future plans for several of our own developments. This vision encompasses cities of the future, defined by sustainable innovation, self-sufficiency, and a commitment to achieving net-zero goals. It aims to foster a health-conscious environment while providing elevated experiences for residents.

In addition, BEEAH is working on several upcoming real estate projects, designed with our unique forward-looking point of view and our focus on sustainability, technology and people. Our investments in this sector reflect our desire to catalyse new and important improvements in the lives of those around us – creating enriched, modern ecosystems where people and their future can thrive.



KHALID
BIN SULTAN CITY

A DEVELOPMENT BY

BEEAH



In our first landmark real estate development, we are developing Khalid Bin Sultan City, a climate-smart, sustainable city of the future located in Sharjah. Planned as a next-generation, community-focused destination, the city embeds sustainability in every aspect of design and operation, while ensuring a vibrant environment where families can thrive, connect, and contribute to a more resilient future.

Designed by Zaha Hadid Architects, Khalid Bin Sultan City is a master-planned, mixed-use development home to residential, commercial, cultural, and recreational spaces. Built on four core pillars—sustainability, technology, culture, and people—it integrates net-zero-ready smart infrastructure, renewable energy and recycled water systems, as well as sustainable mobility solutions.

Spanning a 1.5-kilometer-long plot, Khalid Bin Sultan City will feature 1,500 residential units, anchored by BEEAH's LEED Platinum-certified Headquarters at its helm. Sculpture gardens, running and cycling tracks, wellness areas, and shaded courtyards will wind through the city along a lush linear oasis, promoting walkability, interaction, and environmental cohesion.



Signature Elements of the City



Residential Living

Diverse, modern housing units, including villas, townhouses, and apartments, integrated into a green environment



Dynamic Office Spaces

Flexible, future-ready workspaces



Lifestyle Avenue

Vibrant pedestrian experience for shopping, dining, and social life



The Central Park

Dedicated park with open, green spaces for rest and relaxation, with spacious sports facilities and recreation for all ages



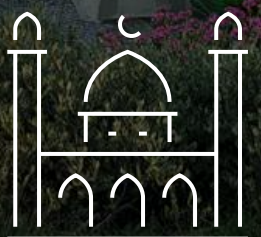
Cultural Center

Celebrating arts, heritage, and innovation



Retail Mall

Shopping, lifestyle experiences, and everyday conveniences



Contemporary Mosque

Central point for spiritual reflection inspired by modern design

Project Management

Building on the legacy of BEEAH Headquarters, we support internal and external stakeholders with end-to-end development and management solutions across a project's lifecycle. Leveraging our exceptional expertise in project management, commercial management and governance services, as well as commitment to excellence in service, we provide master planning for sustainable, smart infrastructure. From conceptual planning, to detailed designs, vendor selection, construction oversight, and post-construction evaluation, our cohesive approach accounts for all client requirements.

Sharjah Creative Quarter



حَيِّ الشَّارِقَة
لِلإِبْدَاع
SHARJAH
CREATIVE
QUARTER

Drawing on our extensive expertise in architectural and environmental projects, we are leading the end-to-end development of the Sharjah Creative Quarter, an upcoming cultural hub for artists, creatives and intellectuals in the emirate. Designed by award-winning architectural firm Taller de Arquitectura – Mauricio Rocha, in collaboration with architect Daniel Rosselló, the hub will prioritise sustainable construction materials with low environmental impact, reflecting a strong commitment to environmental responsibility.

As the strategic lead, BEEAH is partnering with key stakeholders to realize the leadership's vision of green architectural excellence, integrating innovative technologies while preserving the hub's cultural identity.

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Beyond Tomorrow

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