



A Leading Construction Conglomerate in KSA

Emerging as one of the most formidable forces in the construction industry, BEC Arabia first serious in the United Arabi Emirates (UAE) in 2000 before expanding into the Kingdom of Sauld Arabia (SAS) in 2011. Today, our dynamic and diverse organization offers comprehensive, turnkey solutions in the realm of vivil construction, electromechanical concertation, infrastructure development. Landscapine, and engineering services.

We go above and beyond contracting to provide our clients with dedicated support for all their business needs. From financing support and feasibility planning through to construction and commissioning, we facilitate every step of the process and are always on the lookout for new ways in which we can add value. We deliver certainty by completing onless to only the contraction of the process and are always on the lookout for new ways in which we can add value. We deliver certainty by completing onless to on their which is sectification with resources on hand for any additional requirements.

Because of our results-oriented, solutions-driven approach, we've achieved remarkable success in a short period of time, recently delivering significant mega projects in KSA with substanter values. This is a story of achievement for BEC Arabia and our partners, and as we take on new projects, we continue to build our legacy.



Building A Legacy For Future Generations



OHR VISION

In develop and deliver expertional high-resulting spaces by leveraging and to and expertise strategic partnerships, technology, and deep industry experience to support the region's evolving built environment.



Shaping today's built environment through innovation, quality, and sustainability



OUR VALUES



We act with honesty and transparency in all our endeavors.



We embrace a culture of continuous learning & erowth

We create and implement new ideas, methods, and solutions to improve and advance.

OUR LEADERSHIP



WHEN YOU BELIEVE, YOU ACHIEVE.

My journey, filled with challenges, has embodied the philosophy that believing in oneself truly leads

When I reflect on my journey which began four decades ago, I recognize how far we've come, how grateful I am to those who were, and still are, an indispensable part of it, and also to those ardent supporters along the way.

The pillars of BEC Arabia's success are not crafted by cement and steel alone, but importantly, by our steadfast commitment and resilience. As we press shead, I am confident that our mantra of "believing to achieve" will be loster the trajectory of our growth, burnishing the legacy of excellence we've sustained over the years.

Thank you for being part of BEC Arabia's story. As we continue to build upon this impressive lineage, I firmly believe that the best is yet to come.

Gamal Mustafa Founder & Chairma



FORGING A FUTURE DEFINED BY EXCELLENCE.

Over the years, we have conquered numerous challenges, persevered when faced with adversity, and continuously hence our skills to offer unparalleled service to our clients. As we take immense

We are actively writing new chapters, driven by our relentless pursuit of innovation and excellence. Our eyes are levenly set on the future, as we forge ahead to establish a regional presence and further concollistor ever relate as an invitary leader.

It is through the same spirit of determination, strength of conviction, and passion for our work that we shall continue to strive for greater milestones. I am confident that with the strength brought forth by our exceptional team and valuable cartners; the best is vet to come for BEC Arabia.



Bakhit Aldosari Vice Chairman & Managing Partner

OUR JOURNEY















2013
This year lensight amother fredher between caps with a Tier 1 comb ariling clausification, amother by the Mindely of Housing and Indianal Affairs (MOMIN).

2016 BEC

EC Arabia established its excelle substitute, Concrete solution. A stategic more that rever! successful with the enemal and sheller deliberty of Coulonist using their distincted in feature preciast application.



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Demonstrating a committees to exist requestable; EEC Audios Food Estable gened on MCXX with the februler of Francising, Audio All Visingali for trendop 182000 housing ands, making a gentheast contribution to the Sandal Westeling.

2022 BIC Audio Surber reque

Audio turber expanded or thick by wouding the I state Density press! warred for the notable splan by Hillan Hulld in 26.

2024

cover Art Million in Infrastructure, residential, and linequitably projects across Time Red Sea, including NEOM and AMMALA (RISC), reinforcing its contribution for Saculf Accisists rapid urban and Souther development.



2019

We successfully completed the minimizental XAP2 [King Makaliah Project for the Development of Smoothy Paraliguations - Phase 2). The substanting assumptionment man recognition by sith tigglished digitalized and officially insequented by Ho Highmen Mechanish Site Naval Schoot, the Minimizer of Service.



2021

This year marked a significant achievement will around of two major PPP projects. SYC Square - Wave 2 Schools. The conditiond value of these high-graffin projects man an impressive # 2 bit.



2023



Similable faland in NECPH in adultion to the AMANLA Employee Village by Red Sea Classot.

GROUP STRUCTURE

BEC Arabia brings together 7 companies and 10,000+ specialists in contracting services, concrete solutions, landscaping, facility management, real estate development and investments, financing solutions, and much more. By recognizing collaboration as the defining quality for success, we form extraordinary partnerships within our group – and with



GROUP IN NUMBERS



25 VEARS IN



120



20 BILLION



3.5 BILLION VALUE OF ONGOING



5 MILLION BLILLT-LID AREAS 10.000



PRODUCTION PLANTS 600



100 MILLION HOURS OF 2.000



1000





SUPPLIERS &





GEOGRAPHICAL SPREAD

BEC Arabia boasts a robust presence across the Southern. Western, and Central regions of Soudi Arabia, with its headquarters strategically located in Riyadh. The company operates an extensive network of regional offices, workshops, and facilities at key project sites, emaining operational efficiency and proximity to major developments. With a total of seven concrete plants. BEC Arabia manages ready-mix plants in Riyadh, Madinah, the outskirts of Makkah, and Jazan, along with a state-of-the-art precast plants in Jazan, reinforcing its









Excellence At Every Step









The Sindalah Island



Project Overview

Nestied in the heart of NEOM, Stralable bland is an exclusive hazay destination sparning over 80,000 m² of breathfulding landcapes and a printine marine ecception. Designed to redefine ultra-premiant touries, the stand will offer an unmitched hospitally experience feathring world-class resorts, opulent recidences, an iconic gelf club, a vibrant beach club, and state-of-the-art marines cuterint on the telebal worlders community.

Sindalah seamlessly integrates sustainability with architectural excellence, ensuring a balance between luxury and environmental preservation. As a key rallar of NF OMYs hold vision.

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Sharma AECOM NEOM Ongoing







ORAYA, An Autograph Collection Hotel -







Set in the heart of Sindalah, The Autograph Collection Hotel by Marriott is an ultra Aurup 7-Sara recort designed for those seeking necksolving desputice, and unparalleled confort. Offering a seamless blind of sophistication and transpalling, the recort features of private villas, such with its own pool, and 50 expositely designed fuzzy rooms, all set against the stunning backdrop of Sindalah's privite coastline.



















Sindalah Beach Club is a vibrant and elamorous elobal hub designed to celebrate cultural diversity and creativity. This exclusive destination features a relaxing pool, a high-end restaurant, and private dining facilities, offering quests a refined space to unwind and indules. As the ultimate venue for cutting arise guents. Sindalah Reach Clah will host a dynamic music negram curated by the world-class production company MDLBEAST, featuring performances by renowned Dis and artists.









SINDALAH GOLF CLUB









Sindalah Golf Club stands as an architectural landmark with its stunning leather-textured turliback roof and top-tier facilities, ensuring an unmatched golfing experience. Operated by IMMC, this luxurious golf club boasts a state-of-the-art service basement, cutting-edge golf simulators, specialized training satilas, and a correlated leaby for hostitur visitors.











Hampton by Hilton I & II 🥒



Project Overview

Two 3-stars hotels and business centers spanning more than 10,000 m² and features 201 rooms, an outdoor pool, a gym, and an international restaurant. Complete with all FOH and BOH amenities and designed with advanced energy systems in line with NEOM's wider environmental goals.



RFC Real Estate & Cavan Group















& PUBLIC BUILDINGS

Covering 1.5 million m1, this comprehensive multi-zone development is designed to cater to the needs of Ministry of Interior personnel and their

Home to 75,000 residents this fully integrated community features 30 modern residential buildines medical centers training facilities a shooting range, an auditorium, a mosque as well as dedicated sports and recreation areas. With advanced security systems, landscaped green spaces, and modern infrastructure, the development ensures a safe, comfortable, and high-quality living environment.



Western Region NKY Architects and Engineers Ministry of Interior



















A comprehensive development designed to provide state-of-the-art facilities for members of public security services. Our scope of work encompasses the delivery of a wide range of essential infrastructure, including housing facilities. schools, mosques, theatres, military barracks, administrative buildings, training centers and recreational complexes. These facilities are specifically tailored for various branches of nublic security including rivil defense services fire services, police forces, the passports division, as well as special security and investigative units.



Southern Region Gesbau Italconsult SPA Ministry of Interior





















The scope of work includes the design & building of five temporary assets in the Logistics Park of NEOM including the Technology & Digital Hub, Executive Management Offices, Multipurpose Halls & Meeting Rooms, Urban Planning Museum & Eufliblion Center, and the Media Livability Assets.

















Sindalah Construction Village 🖊



Project Overview

A state-of-the-art facility designed to provide housing, amenities, and a high standard of living, the Sindalah Construction Village sets a new benchmark for workforce accommodation in remote locations. Featuring over 4,000 residential units tailored to all employee levels, the village offers a balanced blend of confort, privacy, and functionality.

Location:

ication: Sharm
onsultant: AECOI
lent: NEOI
atus: Onzoin











NEOM Logistics Park 🖊



Project Overview

A premium Executive Construction Village in NEOM to accommodate senior personnel involved in the project's execution. The village includes high-quality accommodation and essential amenities such as dining, recreation, and meeting facilities. Built with sustainability and comfort in mind, the village supports NEOM's vision by providing a secure, efficient, and modern living environment for key executives.









AMAALA Employee Village

Project Overview

Spanning year 1.44 square bilinmeters the AMA&I.A Employee Village is designed to accommodate nearly 20,000 employees working across the prestizious AMAALA and Triple Bay masterplans. The development offers more than 12,000 residential units, providing a diverse range of living spaces that emphasize comfort, sustainability, and modern design.

In addition to the residential units the development features several retail buildings a mosque, a sports center, and recreational facilities creating a central hub for employees to live, work, and relax.



Onzoine



















AMAALA Employee Village



Project Overview

A premium residential complex designed to foster community living while prioritizing sustainability. The project features 995 villas and encompasses a wide range of comprehensive amenities, including medical centers, sports stadiums, recreational facilities, community halls and mosques. In addition, it includes six schools that aim to enhance educational concertmities for residents and promote a thriving community environment.



Zuhair Favez Partnership Abdullah Die Abdulasia Exendation for Housing Development

Client















Wadi Al Hada Compound 🖊



Project Overview

A residential compound that spans over 150,000 m² and features 540 houses in a 5-tare resort-style compound that integrates hammonisculy with Wadi Harifa, rediffining residential living experiences for expatriates. This property houses a range of amenities including swimming pools, sports courts, recreational areas, social and driving locations, a gym, and retail shops. BEC Agails in proud to serve as an equity partner in this project, investing over SAR.



Riyadh i Consultant Real Estate Completed

Riyadh Saudi Consultant Wadi Hanifa Real Estate

















Project Overview

BEC Arabia's Real Estate subsidiary presents Alarda Projects Phase I & II in Juzan, offering sample residential spaces with modern design, sustainability, and advanced amentiles. The development focuses on quality and finely delivery, creating a vibrant community with landscaped gardens, state-off-linear facilities are forecomment once to confirm and hardware facilities.

The Project is now completed emphasizes offering affordable housing for a wide range of income groups, featuring modern infrastructure, green spaces, and ameribles. Its sustainable design and collaborative planning contribute to iob creation and drive economic growth in the region.

Location: Consultant: Client: Status:

Jazan CIE Consultants National Housing Company



Contract Value A 360ms









Project Overview

A mixed use smart development sitting on 120,000 m² and features six sleek towers, a sophisticated hotel, and a vibrant mix of commercial and office spaces.

Designed with sustainability at its core, this cutting-edge development features an automated parking system, an innovative waste management system, and a solar system. In addition to an advanced digital media screen rowering an impressive 2.600 m² the largest of its kind in commercial development in Saudi Arabia.

Location Consultant Client

AQALAT



Contract Volum

A 450mm













Project Overview

Located in the bustling district of Al-Rahmaniyah. La Gara Tower is a prestigious commercial development featuring a dynamic mix of office and retail spaces. Designed to become a landmark destination, this 31-story tower combines modern architectural design with functional, high-performance environments. Its provinity to STC metro station provides direct access to vital Invations including Kine Abdullah Financial District (KAFD) and the Rivadh Airport making an ideal choice for businesses and retailers.

RDJW Architecture Consultant Onzoine











AMAALA Hospital



Project Overview

Incated in AMAAI A Employee Village AMAAI A Hospital is home to 44 inpatient beds, outpatient care services, and a dedicated diagnostic and treatment zone offering a full range of clinical support functions. Strategically located on the northern edge of the Employee Village, the hospital will serve as a prominent and accessible healthcare hub, visible from the surrounding residential and community buildings. Designed to align with the AMAALA's vision of tranquility and sustainability this state of art facility is surmunded by thoughtfully designed, landscaped areas that enhance both functionality and aesthetics.



Parl Sea Clobal Onzoine























Tharba Medical Center -



Project Overview

Located in the peaceful Tharba village within a serene, low-density neighborhood. Tharba Medical Center epitomizes a harmonious blend of functionality, cultural reverence, and architectural sophistication. Designed with utmost sensitivity to the region's rich heritage, this state-of-the-art facility stands as a symbol of healthcare excellence, poised to serve the community's healthcare needs while honoring the region's rich heritage.



Royal Commission for Al-Ula Onzoine



















Therba Medical Center -



Project Overview

A (PPP) remiert involving the construction of AO schools across 44 sites ranging from kindergartens to high schools. BEC Arabia is a significant partner in the project, holding a 51% stake in a joint venture that is responsible for delivering 31 of these schools.

With a built-up area of approximately 160,000 m2, the Wave II Schools are designed to provide state-of-the-art educational spaces that cater to the



EHAF Consulting Engineers TBC & Vision Invest



Contract Volum











Public Schools (Jazan & Makkah) -



Project Overview

Delivered 63 primary, intermediate, and secondary schools in less than two years using BEC Arabia's in-house precast concrete solution, ensuring durability and long-term performance.

Location Al-Otaishan

Ministry of Education & Tatweer Building Status:









Faculty of Science & Art College /



Project Overview

Located wittin Jazan University, the sole higher education institution in the province and one of Sauid Anabis's most estatimise public, morpredict survivarilists, the Faculty of Science & Arts. College features state-of-the-art claserooms, advanced laberatories, and decisized measured spaces to support both scientific and artificit disciplines. Exploped with modern facilists, students while exhausing the student experience. One go feature saudelines and while exhausing the student experience.

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Al Mousa Consulting Office Ministry of Education Completed



Contract Value

200ms







Infrastructure Works



Project Oversiew

We deliver comprehensive infrastructure services tailored to the diverse needs of modern construction projects. With extensive experience in managing and executing complex infrastructure work, we offer complete. and to and solutions that owner every aspert of construction. Our services include

- · Site preparation and earthwork Roads and bridges
- Master planning Advanced utility systems
- Stormwater management Wastewater treatment systems
- Water supply systems
- Electrical and communications networks















Herma Project 🥖



Project Overview

Design and construction of initial infrastructure works for Herma, a new Ministry of Housing residential district. Scope of work included earthworks, site enablement and preparation, roadworks, sewage treatment network, stormwater drainage system, and the construction of box culverts.

Location: Consultant: Client:

Zuhair Fayez Partnership National Housing Company





Landscaping & Plantation /



Project Overview

In line with Vision 2030 and Saudi Arabia's afforestation ambitions. BEC Arabia offers sustainable plantation, vegetation, and transplantation services aimed at saving water and energy. We focus on utilizing unused spaces and converting them into life-enhancing environments. Our efficient and innovative landscanine services are designed to transform outdoor spaces into visually annealing and functional areas. From vibrant greenery to stunning hardscape designs, we turn spaces into vibrant. Efe-enhancing landscapes that leave a lasting impression. Our services include:

- Softscone
- Plantations
- Irrigation systems
- Lighting design and installation















Al Osailah Nursery



Project Oversiew

An environmentally-conscious project focuses on the sustainable management and enhancement of the Kingdom's natural landscape. It involves the grooming and maintenance of 15,000 pain trees, the cutting and shreeding of 10,000 pain trees, and the transpiratation of 15,000 pain trees alongoide 7,000 cuttler trees, including down palies, which hold significant shreeting to the contract of the properties of the properties

Location: Al Osailah Future Nursery Consultant: BECHTEL Client: NEOM Status: Ongoine





Mneifa Native Plant Nursery



Project Oversiew

As part of NEOM's regreering efforts, BEC Arabia is managing and operating the Moniëla Native Plant Nursery to support large-cale environmental restoration. The nursery produces 2 million native plants annually, including trees, shrubs, and grasses, helging to restore natural habitats and premote blodiversity. Covering 4.6 hectares, it is fully equipped with greenhouses, shaded areas, a seed bank, and menuable energy systems.

Location: Consultant: Client: Status: NEOM BECHTEL NEOM









Electro-Mechanical Services (MEP) -



Project Oversiew

We provide efficient and sustainable solutions through mechanical, electrical, and plumbing systems. With a highly skilled in-house team, we ensure seamless integration into building designs, enhancing performance and reliability while maintaining the highest standards of quality. Our services

- HVAC systems
- ELV systems Chilled water systems
- Building management systems (RMS) Preser distribution systems
- Low voltage systems Power generating and UPS Systems
- · Renewable energy solutions Water supply systems
- Data centers













OUR CLIENTS





































AWARDS AND RECOGNITIONS

Company Awards

Construction

Offsite Project of The Year #10 Top KSA Contractors







Client Recognition

Safety Excellence by Royal Commission AlUla 2025 Project Quality Excellence by Continues of Achievement by

Contractor of the Month by







OUR PARTNERS IN EXCELLENCE









LUCA DINI





























FINANCIAL STRENGTH



















5 BN

Credit Line



HEALTH & SAFETY

Working Together for A Safer Tomorrow

As BEC Assists we prioritize the well-being of our employers, and everyone involved in our operations, including the environment is which we operate. Diffective safety management is at the core of our basiness precision and our many deligation as a reoperated company. We understand that accidents and indicates can have long-stating impacts and otherefore remain fully conneited to ensuring that all our operations are conducted with the highest takety practice.

As part of BEC Arabit's strategic vision, we have developed and implemented an extensive Health and Safety Management System across every aspect of operations to minimize any potential insists and hazards that may arise on our worksite. Our Health & Safety Management System is accredited to and complies with the local legislation and requirements of the international standard of ISSA 00001, 44001, and 90001 certificates.

SUSTAINABILITY

Making A Positive Impact on the Environment

Satishability is our strategic approach to building a legacy for future generations, we understand the prefound impact that the construction industry can have on our natural resources and the environment. As a result, we prioritize integrating sustainable practices into all facets of our operations, ensuring that our activities, policies, and procedures align with environmentally responsible principles.

Softwares Macronal We use only environmentally friendly and sustainable materials in our projects to reduce our environmental impact while creating long-lasting and durable structures.



Water Consumption and Creenhouse Gas Emissions
We are actively implementing measures to reduce water consumption across our construction sites. In alignment with our long-term sustainability goals, we have constitted to reducing control and provided and the construction of the construction of the construction in the construction of the construc

Waste Reduction

We are mindful of the waste our job sites senerate, divertine construction waste from landfills—more than five thousand tons of waste diverted from landfills in 2024.

Clean Energy

Hamsening rolar energy to produce electricity is one key to addressing climate change and reaching net-zero targets, BEC Analia uses solar panels to power our projects whenever

woulds. By hymenise the power of the use, so reduce yet described an energy parties and records a cleaner faiture, while also varies are right.

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Modelar and Prelabrication

BEC Analysis adopts modular construction and prelabrication as a core component of its poject delivery strategy as part of its convribment to sustainability and operational

BEC Analysis adopts modular construction and prelabrication as a core component of its poject delivery strategy as part of its convribment to sustainability and operational

construction of sile instructional order and section of the construction processes, reduce environmental impact, and modelines the efficient out or deressures.

Green Building

BEC Availab Builds to the highest certification standards, we work closely with our clients and partners to ensure that every project meets the highest global and national standards.







QUALITY

Building Trust Through Quality

Our quality management system ressures delivering and materiating the highest level of quality at every size of our integrated survices by complexity with the latest building standards and all international and local legislation requirements, as well as the specific needs of our climits. As a verifically high grant disoration complements in the specific needs of our climits. As a verifically high grant disoration complement is it is in fundamental in ensure legal compliance and maintain consistency throughout our operations. In militage in this and enhances consistent with factors, where identifies the size of the consistency of the

Our corporate quality policy and practices are aligned with the latest ISO international Standards for Quality Management Systems, ensuring quality is maintained from project initiation to completion. We invest in continuous training and development to empower our workforce and foster a culture of accountability, collaboration, and escelence.



INNOVATION

Strategic Solutions for the Digital Age

The region is intent on developing smarter communities powered by the little technology, so its securities for an fort off eight irregated processes and substant that an deliven by increastion. Through our convenience to digital transformation, we have been also as the security of the securities of the securities of the securities of the butter provide and their communication, and region convenience to class technology, BFID, CPF, and devens, technology enables us to galax and track the progress of projects, optimize that distributions and utilization of assets, morelies the productively were ready adopt the latest technologies early or, we have a competitive abourlage and was also to deliver progressive value and deliversics to or critical and was also to deliver progressive value and deliversics to or critical and an adult to deliver progressive value and deliversics to or critical and the second or section of the second or section of the second or the second or section of the second or the section of the second or the secon



