







A STRATEGY OF **DIVERSIFICATION**



EMPOWERED BY OUR LEGACY



A STRONG REGIONAL FOOTPRINT



IN-HOUSE ENGINEERING FOR AMPLIFIED VALUE



BESIX IN NUMBERS



CLOSE PARTNERSHIP AT EVERY STEP OF THE BOOT PROCESS



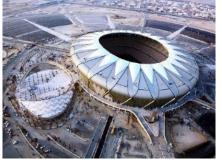
A DIVE INTO OUR **PROJECTS**



Ground-breaking work in the Middle-East

We take pride in pioneering









Innovation
First to pump concrete

delivered in 26 months

60,000-capacity stadium

instead of 40 months

Timing

Integration
First tram system in the Gulf region

4,000,000 passengers per year

Partnership
First PPP project in the
region: wastewater system

400,000 citizens

A track record of over 50 years in the Middle East

Backed by engaged teams







+2,000 in-house engineers & technicians

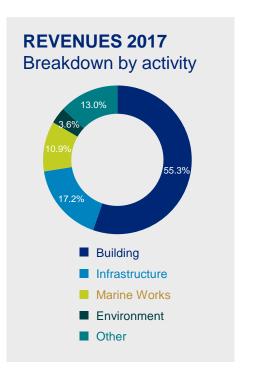
have been sharing their experience between Brussels & Dubai





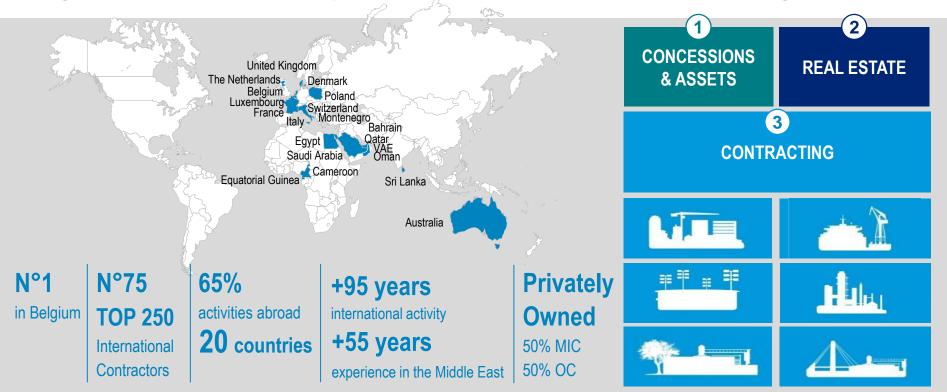






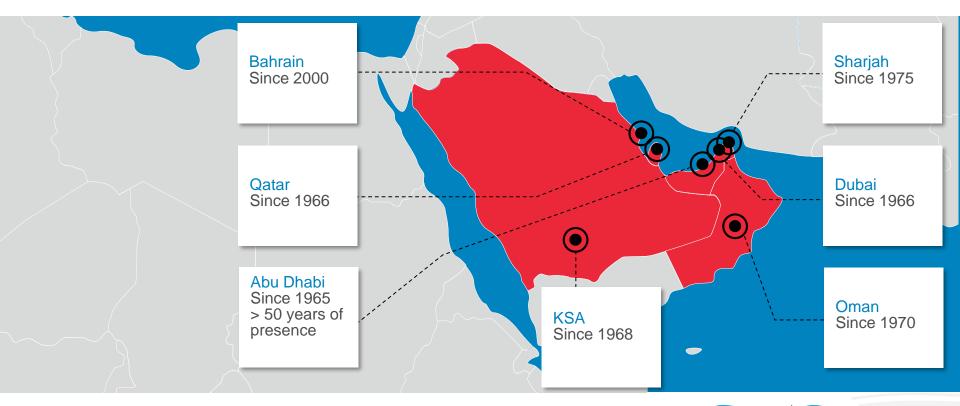
Leveraging our membership to the BESIX Group

Regional spread and diversity of activities ensure a solid basis and mitigate risk



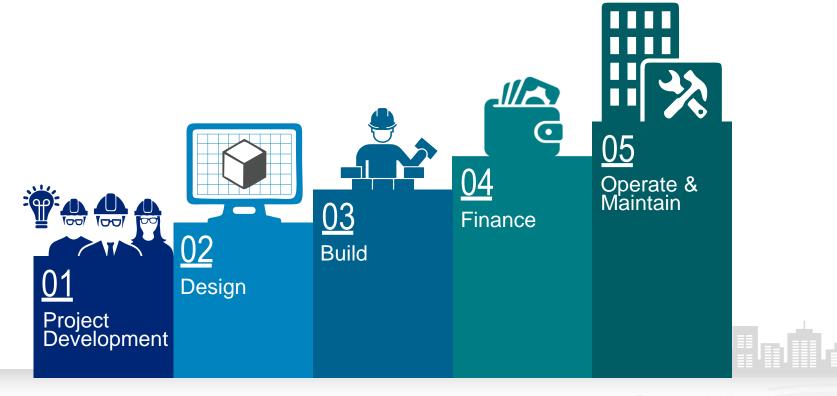


A strong foothold in the Middle-East



Full Life Cycle Asset Management

Expertise - Integration































Burj Khalifa

Dubai - United Arab Emirates



2005 - 2010 (maintenance contract till 2014)

O

Build (BESIX-Samsung-Arabtec) - 903 million euro

j

Construction of the tallest tower in the world: 828m high.

The tower has a unique mix of functional modernist surfaces & decorative form and contains abstract references to regional & cultural influences.

The Tower's base rises upward in a series of steps, providing a graceful transition as the structure ascends.

Emaar Properties PJSC

A Skidmore, Owings & Merril (SOM)



Cleveland Clinic

Abu Dhabi - United Arab Emirates



2010 - 2014



This project of 400,563 m² build area includes 375 medical rooms with exclusive Royal Suites and 324 exam rooms and ambulatory clinics.

Complexities for this project include the installation of very complex data systems, high degree of environmental control for medical surgery quarters and environmental issues concerning medical waste, among others.

Mubadala

AEDAS | AECOM | Jacobs



Royal Atlantis Resort & Residences

Dubai - United Arab Emirates



3 2016 - 2018

Build - 765 million euro

A mixed use hotel and residential two-tower complex that rises to a height of 187 meters above the ground. Both towers are connected by a 45 meter long sky bridge and consist each of 3 reinforced concrete sub-towers.

In preparation for Dubai's Expo 2020, the resort is considered one of Dubai's largest projects.

- Investment Corporation of Dubai (ICD)
- A Kohn Pedersen Fox (KPF) | WSP



Sheikh Zayed Grand Mosque

Abu Dhabi - United Arab Emirates



2004 - 2007

Build - 274 million euro

Final completion of the existing concrete structure, all architectural exterior and interior decoration, building services, arcades marble fixings and associated external works.

Emirate of Abu Dhabi

A Halcrow - ch2m



Yas Mall

Abu Dhabi - United Arab Emirates



2011 - 2013

Build - 421 million euro

Major retail development on Yas Island.

Yas Mall features a retail trading area housing a hypermarket, concept stores, high street and highend fashion outlets, a multiplex cinema and family entertainment center as well as many of the world's leading retail, restaurant and leisure international brands.

Aldar Properties PJSC

A RTKL | AECOM



VLCC Jetty No. 1

Fujairah - United Arab Emirates



2014 - 2016

Design & Build - 55,9 million euro

The scope of works includes the design and construction of civil works and topside works up to the connection with users' piping in Matrix Manifold 2 (MM2).

Port of Fujairah

A Haskoning DHV Nederland B.V.



Sheikh Zayed Bridge

Abu Dhabi - United Arab Emirates



2010 - 2011

Build - 53,4 million euro

Onstruction of a 912 m long bridge with 2 x 4 lanes, linking Abu Dhabi with the mainland with a central span of 234 m.

The main bridge is a hybrid structure consisting of central steel asymmetric arch ribs supporting restressed concrete box girder decks.

Abu Dhabi Municipality

A Zaha Hadid Architects



Al Wakrah Stadium

Doha - Qatar



- **3** 2016 2018
- Design & Build 587,3 million euro
- Six Construct was presented with the opportunity to construct the Al Wakrah stadium, in preparation for the FIFA 2022 World Cup.

Six Construct is responsible for the design and main construction of the stadium, which consists of 40,777 seats and a car park; the masterplan including a community market and retail area; and training pitches.

- Supreme Committee for Delivery & Legacy
 - Zaha Hadid Architects





Projects in Iraq

BAIJI HOUSING SCHEME

Iraq



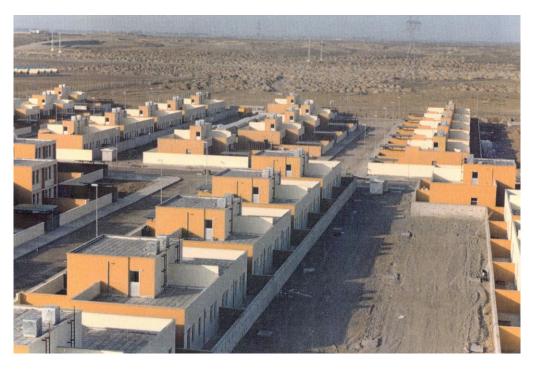
1980 - 1983

18,815,000 euro

CONSTR. OF 330 HOUSES, A BACHELOR BLDG., A FAMILY BLDG., A CLUB, A KINDERGARTEN AND A PRIMARY SCHOOL.

Total floor area: 40,000 m²

Iraqi State Organization



Al Qaim FERTILIZER COMPLEX

Iraq - Alkaim

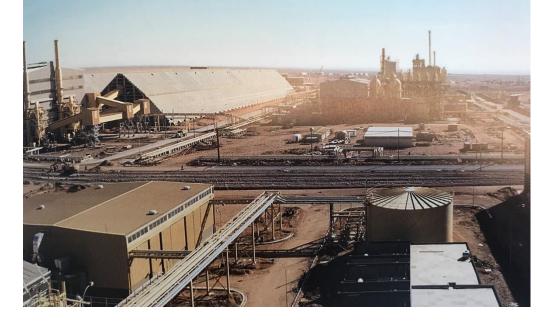


1976 – 1982

145,880,000 euro



FERTILIZER COMPLEX WITH A PRODUCTION CAPACITY OF 1,100,000 T/Y



Iraqi State Organization for Minerals





AKASHAT PHOSPHATE MINE COMPLEX

Iraq - Akashat



1976 - 1979



32,436,000 euro



Annual Production capacity: 3,400,000 T

CIVIL WORKS FOR A PHOSPHATE MINE, INCL.CRUSHER HOUSES, TUNNELS, LOADING TOWER, LABORATORIES, BUILDINGS, RAILWAYS, AIRFIELD, ROADS, SEWAGE TREATMENT PLANT

Iraqi State Organization for Minerals



Contact Us



pdessoy@besix.com



+32 2 402 66 50





www.sixconstruct.com



