

experts you can rely on

ibsa formwork

SINCE 2010

custom columns

ibsa Formwork
Save Time, Money & Labor
Smart Solutions for Modern
Construction



ibsa
formwork

CUSTOM COLUMNS

One of **ibsa's** core strengths lies in its ability to manufacture bespoke and highly specialised formwork solutions tailored to the precise requirements of each project. Recognising that every construction development presents its own technical challenges and architectural vision, ibsa does not rely solely on standard systems. Instead, it delivers customised formwork and structural components engineered to align exactly with the client's drawings and specifications.

ibsa's technical team collaborates closely with consultants, contractors, and project managers to ensure that every detail is thoroughly reviewed prior to production. This approach enables the company to deliver complex geometries, curved elements, special structural configurations, and non-standard shapes with exceptional accuracy and quality.

Beyond custom fabrication, ibsa is highly adept at addressing site-specific challenges and construction constraints. Whether the project involves restricted working areas, heavy structural loads, unconventional dimensions, or accelerated timelines, ibsa's engineering expertise and advanced manufacturing capabilities allow it to provide practical, efficient, and reliable solutions.

By combining innovation, extensive industry experience, and strong problem-solving capability, ibsa ensures smooth project execution while maintaining the highest standards of safety, durability, and cost efficiency. This commitment to excellence positions ibsa as a trusted partner for complex, demanding, and high-profile construction projects



Projects

custom columns



BINGHATTI STARS TOWER

Dubai Silicon Oasis

Date: 2017 Contractor: Granada Europe
Engineering Project type: Residential, Apartments



BINGHATTI VIEWS TOWER

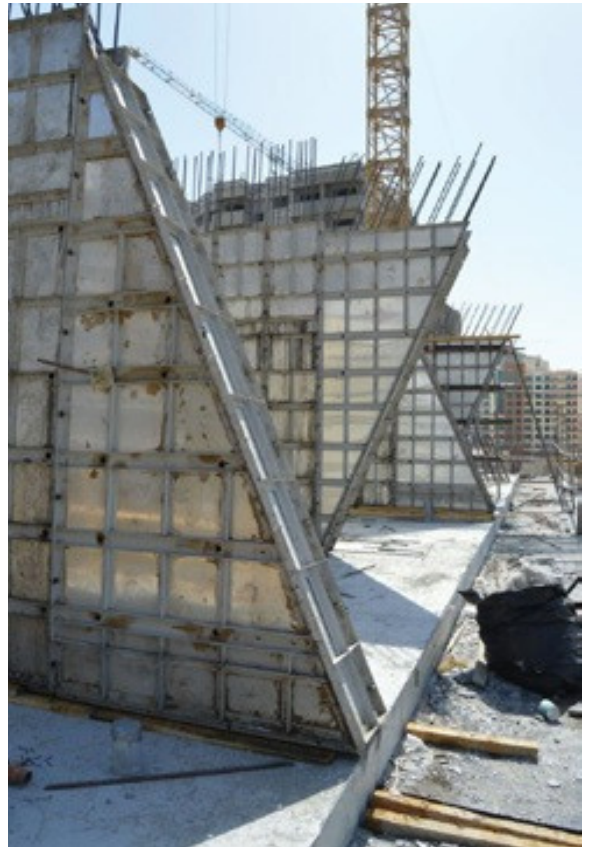
Dubai Silicon Oasis

Date: May 2015

Contractor: Granada Europe

Engineering Project type:

Residential, Apartments



BINGHATTI VIEWS TOWER

Dubai Silicon Oasis

Date: May 2017

Contractor: Granada Europe

Engineering Project type:

Residential, Apartments



BINGHATTI PEARLS TOWER

Dubai Silicon
Oasis

Date: February
2016

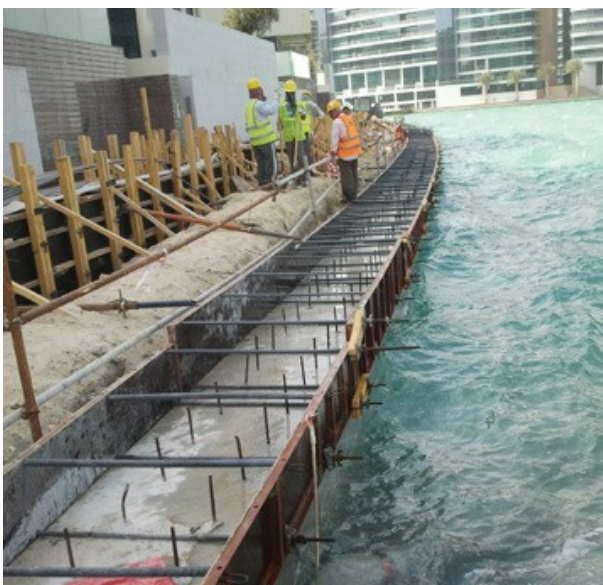
Contractor:
Granada Europe
Eng. Project Type:
Residential,
Apartments



AL MUNEERA ISLAND, KHOR AL RAHA PROJECT

Abu Dhabi, United Arab Emirates

Al raha beach development
(3000 L.M) Island concrete
sea wall



AL MUNEERA ISLAND, KHOR AL RAHA PROJECT

Abu Dhabi, United Arab Emirates

Al raha beach development,
(280 Nos.) Island town house
concrete planters



AL RAHA BEACH AL MUNEERA ISLAND

Abu Dhabi, United Arab Emirates

Al raha beach development
More than 3.5 km of (2
side walls) Middle concrete
planters Al Muneera main
land, Khor al Raha project



AL RAHA BEACH AL SEEF PROJECT

Abu Dhabi, United Arab Emirates

Al Saeef project Al raha beach development (207 Nos.)
Precast Concrete planter boxes, (43
Nos.) Concrete stairs,
(64 M.L) Concrete retaining walls, (86 Nos.) Precast
Concrete D.B. foundation,
(850 Nos.) Precast Concrete light foundation



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