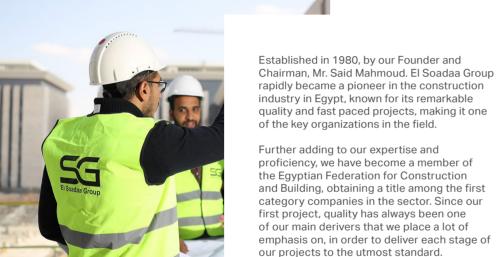


About us





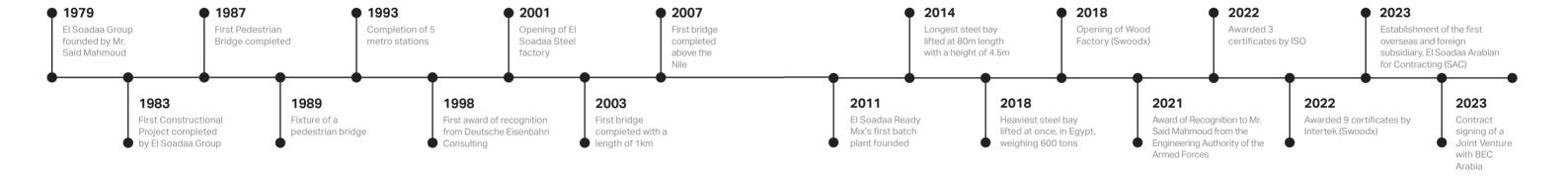
We also acknowledge the importance of technology as a main pillar to driving an advanced and efficient business, consequently, we are constantly up to date with the latest technological advancements that could enhance our day to day business practices, thus, enabling us to expand our operations efficiently, giving us an edge in the market.

Our ongoing commitment to quality, expertise and utilization of modern technology enabled us to establish a trusted name in Egypt, which has well positioned and prepared us to continue our success into the future by entering new foreign markets.

We specialize in various construction areas such as: bridges, roads, constructional buildings, railway works, fabricated steel structure, pedestrian bridges and infrastructure projects.

Over the years we have established several subsidiaries that go hand in hand and are well integrated within our business practices. These subsidiaries include: El Soadaa Ready Mix, El Soadaa Steel Structure, El Soadaa Foundations and Swoodx, a wood works company. Additionally, we have recently established our first foreign and overseas subsidiary in the Kingdom of Saudi Arabia, being, El Soadaa Arabian for Contracting.

Our Journey



A word from our chairman

Since 1980, we have been guided by one quality, grit. This allowed us to achieve success beyond that which we have set for ourselves, and continues to guide us through many initiatives yet to come.

Determination, persistence and tenacity are key aspects to obtaining a successful journey.

- Mr. Said Mahmoud.



Board Members



Mohamed Said



Yasmin Said



Samia Said



Mostafa Said



Yasser Said



Hoda Abdelfattah



Tarek Talaat Chief Financial Officer







122 Projects delivered



Employees



300+

Suppliers

+

TO Contification

Certificates



333

& Vehicles

10



Certified tests





MEP



Mega projects



Pre cast and Concrete plants



Wood Works/ Carpentry



Foundation Production





Mission

We aim to be the preeminent provider of premium construction services in Egypt and Africa, through our constant persistence in upgrading the quality of our resources and delivering in the shortest period, whilst ensuring the utmost safety and well-being of our employees.



Vision

We aspire to become one of the top construction organizations in the region by maintaining our distinctive level of quality and continue to complete our projects within our distinguished time frame, while delivering with the utmost craftsmanship.

Our Values

Integrity

Honesty and integrity are the foundations of any successful business. We embed this value within our organization through transparency throughout all our business activities.

Loyalty

Loyalty is one of the main values we cherish, as our employees are the ones that make up our organization and keep it a whole. It is one of the crucial aspects to maintaining a successful cooperation.

Dedication

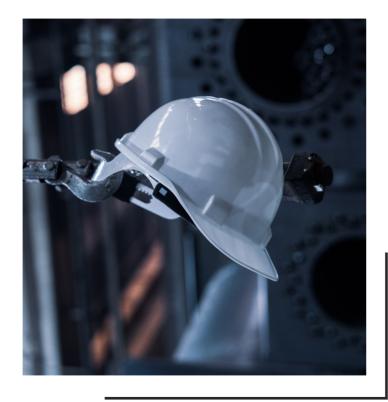
Dedication is one of the main derivers of our team.
Without perseverance, we would not have been able to work with our distinctive pace, by completing projects within a minimal time frame.

Quality

Quality is pivotal to obtaining and maintaining an exceptional reputation within the industry we operate in. We are constantly scrutinizing and improving our construction methods to perpetuate our standard.

Health & Safety

El Soadaa Group prioritizes health and safety as a fundamental aspect of our daily operations, recognizing the well-being of our employees as our utmost concern. We have integrated essential safety precautions and regulations into all our business activities to ensure the highest level of safety for our workforce. Furthermore, we conduct thorough safety assessments for our buildings, equipment, vehicles, and site work.



To uphold health and safety regulations, El Soadaa Group incorporates the following measures:

- Our management systems and procedures are specifically designed to prevent any hazardous activities that may pose a threat to the health and safety of our employees.
- We strive to eliminate and minimize risks by adopting a target of zero incidents in all our work endeavours.
- We ensure that our employees are fully equipped with the necessary skills to carry out their assigned tasks safely, which is achieved through comprehensive health and safety training.
- We encourage the reporting of all health and safety issues to promptly address and prevent recurrences, fostering the continuous improvement of our health and safety management system.
- First aid kits are readily available at all our offices and sites. Additionally, we
 maintain a record of the contact details of the nearest hospital to each location,
 enabling us to respond swiftly to emergencies.
- By adhering to these practices, El Soadaa Group remains committed to providing a safe and secure working environment for our employees, reinforcing our dedication to health and safety management.



In order to achieve our sustainable development goals and objectives, El Soadaa Group incorporates the following actions:

- Continuous enhancement of our ecological & environmental performance through the alignment of both our local and international requirements and quidelines.
- Constantly monitoring how our operations and business activities impact the environment and highlight areas of improvement, where environmental impact could be decreased.
- All work to be computer based and only where necessary, employees could use paper as well as recycling paper.
- Reduce the impact of our operations on the environment by:
- Minimizing the use of natural resources where possible.
- Prevent the release of harmful emissions to the atmosphere, land and water.
- Reduce the amount of waste generated, from day to day activities.
- Decrease the power consumption within our operations (Office & Sites).
- Our sustainable development and environmental policies are thoroughly communicated to all relevant employees, subcontractors, suppliers and customers, in order to stress the importance of sustainability within our cooperation.

Bridges





Sandoub Bridge

Project Owner: Egyptian Armed Forces Engineering Authority
 Location: El Dakahleya, Mansoura, Egypt

2 years

→ 20 m

✓ 5 km

Length

≡3

Completion time

Width

Levels





Samalout Axis

Project Owner: General Authority for Roads Bridges and Land Transport
 Location: Minya, Egypt

The main bridge is of 900m length over the Nile that obtains a 100m length bay



⋈ 31

Bridges

16 Tunnels

Culverts

Length

3 years

→ 22 m

24 km

Completion time

Width







Gardenia Bridges

Project Owner: Egyptian Armed Forces
Location: Cairo, Egypt



⋈ 2

Bridges

5 months Completion time **f** 16

Width

Steel Bays

→ 12m each

 1.6km Length

Weight

≟ 1200 tons

17 m

Height





Kamal Amer Axis

Project Owner: Ministry of Housing, Utilities and Urban Communities Occation: Giza, Egypt



© 2 years
Completion time

→ 12.5m

≠ 4.3km

Width





Khattatba Axis

Project Owner: General Authority for Roads Bridges and Land Transport Cocation: Menoufia, Egypt.

⋈ 2.8 km

Bridges

8 Tunnels

Width

≨3 km Roads

2 years Completion time → 41.2m

✓ 5km Length

17 m Height





El Galaa Bridge

Project Owner: Egyptian Armed Forces Engineering Authority Location: Cairo, Egypt

1 140 m

Steel Girders

100 Days

→ 26m

≠ 950m

Completion time Width





Ain El Sira Bridge

Project Owner: Egyptian Armed Forces Engineering AuthorityLocation: Cairo, Egypt



2 yrs 9 months Completion time

→ 25m Width

 2.4km Length

\$ 20m

Height





Shubra Benha Axis

Project Owner: General Authority for Roads Bridges and Land Transport Cairo, Egypt



40 m

Steel Girders

2 yrs 6 months

Completion time Width

→ 40m

≨5 km

Roads

✓ 5.5km Length





El Mounib Bridge (Ring Road Expansion)

Project Owner: Public Authority for Roads and Bridges (Ministry of Transport)
 Location: Cairo, Egypt

2 years Completion time → 20m

Width

∠ 2km Length



Roads





Western Asyut Desert Road

Project Owner: General Authority for Roads Bridges and Land Transport
 Location: Cairo-Asyut Desert Road, Egypt

2 Main roads Service road (Cairo-Asyut) (Asphalt) Service road (Asyut-Cairo) (Concrete pavement)



1 yr 3 months Completion time

→ 12m Width

20km





Fayoum Desert Road

Project Owner: General Authority for Roads Bridges and Land Transport
 Location: Cairo-Fayoum-Asyut Desert Road, Egypt

2-way Road, (Asphalt) Cairo-Asyut service road Asyut-Cairo (Asphalt) service road

1 yr 6 months Completion time

→ 12m

Width

13km





Shubra Benha Axis

Project Owner: General Authority for Roads Bridges and Land Transport
 Location: Al Qalyubia, Egypt



2 yrs 6 months

Completion time

→ 40m Width

✓ 5km





El Sokhna Road

Project Owner: General Authority for Roads Bridges and Land Transport Cocation: El Suez, Egypt



1 year

→ 52m Completion time Width

✓ 8km Length





El Dabaa Road

Project Owner: Egyptian Armed Forces Engineering Authority
 Location: Marsa Matruh, Egypt

1 year Completion time → 21m

Width

 20km Length





El Owainat Road

Project Owner: Egyptian Armed Forces Engineering AuthorityLocation: El Wadi El Gedid, Egypt

2 years Completion time → 23m

20km

Width





Samalout Axis

Project Owner: General Authority for Roads Bridges and Land Transport Cocation: Minya, Egypt

3 years Completion time → 21m

Width

 22km Length



Buildings





Ministries Buildings

Project Owner: Owner: Administrative Capital for Urban Development
 Location: New Administrative Capital, Egypt

Consists of: 4 turn key buildings for 6 ministries.



L 2

Basement

4 years

Completion time

♣ 50,500 m²

Land

■8

Floors

// 1

Floor

Roof & Upper roof

◆16,434 m²

1 174,163 m² Built Up Area









Knowledge City

Project Owner: Owner: Ministry of communication and information technology
 Location: New Administrative Capital, Egypt



L 1

Basement

1 yr 8 months

Completion time

♣ 25,285 m²

≡3

Floors

Land

Floor

// 1

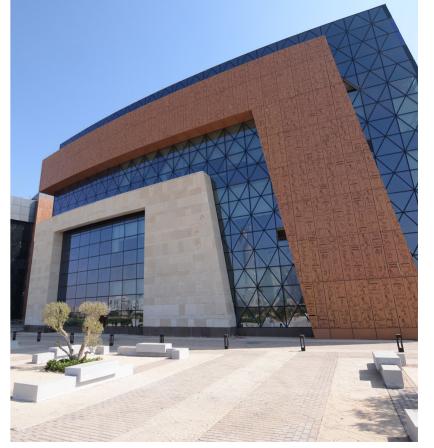
◆ 3,080 m²

Roof & Upper roof

1 17,455 m² Built Up Area









Arab Investment Bank

Project Owner: Arab Investment Bank
 Location: New Administrative Capital, Egypt



L 2

Basement

4 months ♣ 32,462 m²

Completion time

■8 Floors

Land

Floor

// 1

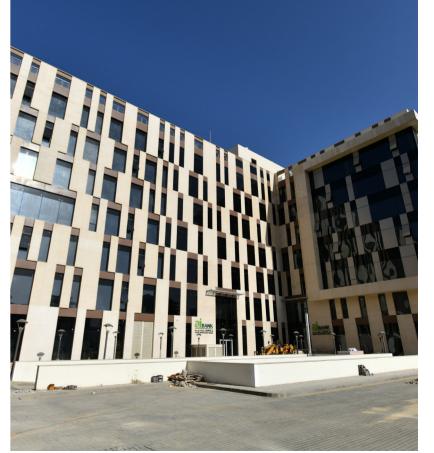
Roof & Upper roof

2,657 m² **1** 26,539 m²

Built Up Area









Benha University Obour Branch

Project Owner: Ministry of Higher Education Cobour, Egypt

■1

Ground Floor

♣ 9,434 m²

≡3

Floors

Land

1 year Completion time

◆ 1,149 m² Floor

♣ 6,510 m²

Built Up Area









The Egyptian Japanese University - Burj Al Arab

Project Owner: The Egyptian Japanese University Location: Burj Al Arab, Egypt

L 1

Basement

Ongoing

Completion time

Land

■1

//2

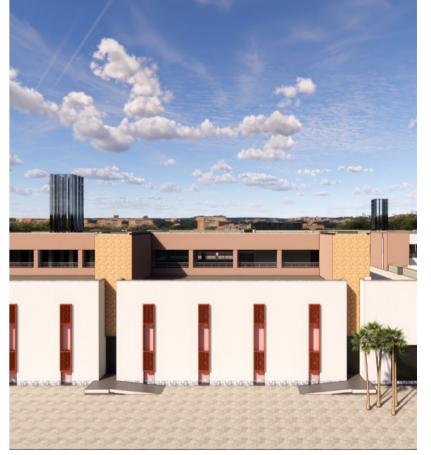
Ground Floor

13,000 m² ⋅ 13,000 m²

◆ 6,500 m² Floor

Roofs





EL Soadaa Company Profile



Residential District (R1)

Project Owner: Egyptian Armed Forces Engineering Location: New Administrative Capital, Egypt

1 28

Buildings

18 months

Completion time

◆ 770 m²

Floor

= 10

Floors

480

Units

1→ 7700 m²

Built Up Area









Residential District (R2)

Project Owner: Egyptian Armed Forces Engineering Authority
 Location: New Administrative Capital, Egypt

16

Buildings

18 months

Completion time

= 10 Floors

Floor

Units

480

◆ 770 m² **1**→ 7700 m²

Built Up Area







EL Soadaa Company Profile



Sandoub **District**

Project Owner: Egyptian Armed Forces Engineering Authority
 Location: Mansoura, Egypt

R 7

Buildings

2 yrs 6 months

Completion time

◆ 650 m² Floor

= 11 Floors

1→ 77150 m²

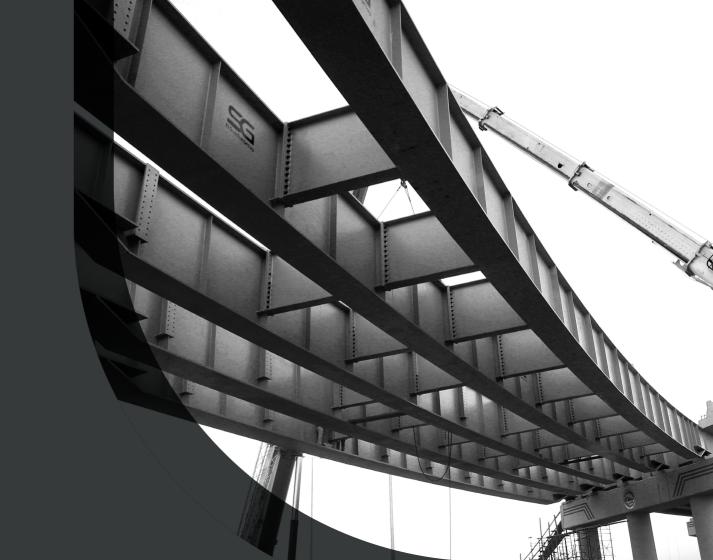
Built Up Area







Steel

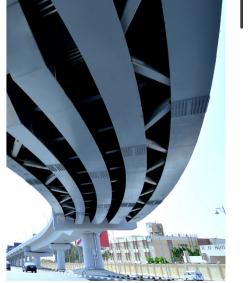


Section 05

Fabricated Steel Structure







Our steel structure sector is a crucial part in our day to day business activities, since its integrated in almost every constructional aspect we produce. We design, fabricate and install medium to heavy steel structures and industrial steel parts, whilst implementing the latest production techniques and operational systems. In addition, the use of high-quality raw materials and superior finishing has distinctively positioned us amongst competitors.



Main Gate for Knowledge City

Project Owner: Ministry of communication and Information Technology Location: New Administrative Capital, Egypt

Specifications: Fabricated steel structure weighing 255 tons, covered with curtain walls.









El Galala Pedestrian Steel Bridge

Project Owner: Egyptian Armed Forces Engineering Authority
 Location: Ain El Sokhna, Egypt

Specifications: Completion of two fabricated steel pedestrian bridges and the surrounding landscape.

This specific architectural design was the first to be built in Africa.

1 year

Completion time

architectural design was the first to be built in Africa.







Other Sectors



Section 06 EL Soadaa Company Profile

In 2011, El Soadaa Ready Mix's first batch plant was founded, it was located at one of our projects (Sandoob). To date, we obtain 10 batch plants that produce up to 720,000 Cubic Meters per year. Our E-batch plants have a German automated system installed, measuring all raw materials to the correct proportion, enhancing our efficiency, whilst eliminating overall waste of materials.

Ready Mix Concrete







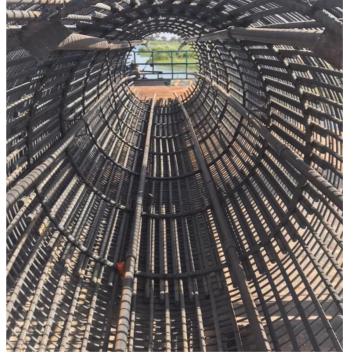


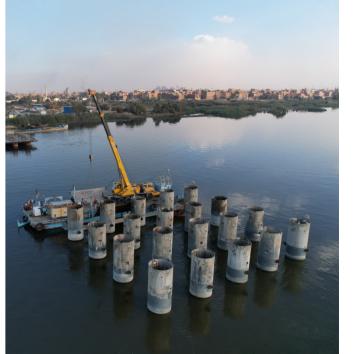


Section 06 EL Soadaa Company Profile

Foundations

Our foundations sector consists of, on and offshore projects with the ability of working in all types of soil, whether it's rock, sand or clay, with a depth of up to 70 lm and a diameter of 2.5m.





Clients & Credibility



Our Clients

















Our Consultants































Section 07 EL Soadaa Company Profile

Earned Certificates

ISO 9001:2015

General contracting and bridges construction





ISO 45001:2018

General contracting and bridges construction

ISO 14001:2015

General contracting and bridges construction



96



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