

Think Right
Think Fiber



GTS

PL - 830

CONCRETE REINFORCING FIBER

SINCE 2007
ROWAD FIBERS FACTORY PROFILE

GTS
PL-830

مصنع رواد الالياف
ROWAD FIBERS FACTORY PLASTIC PRODUCTS

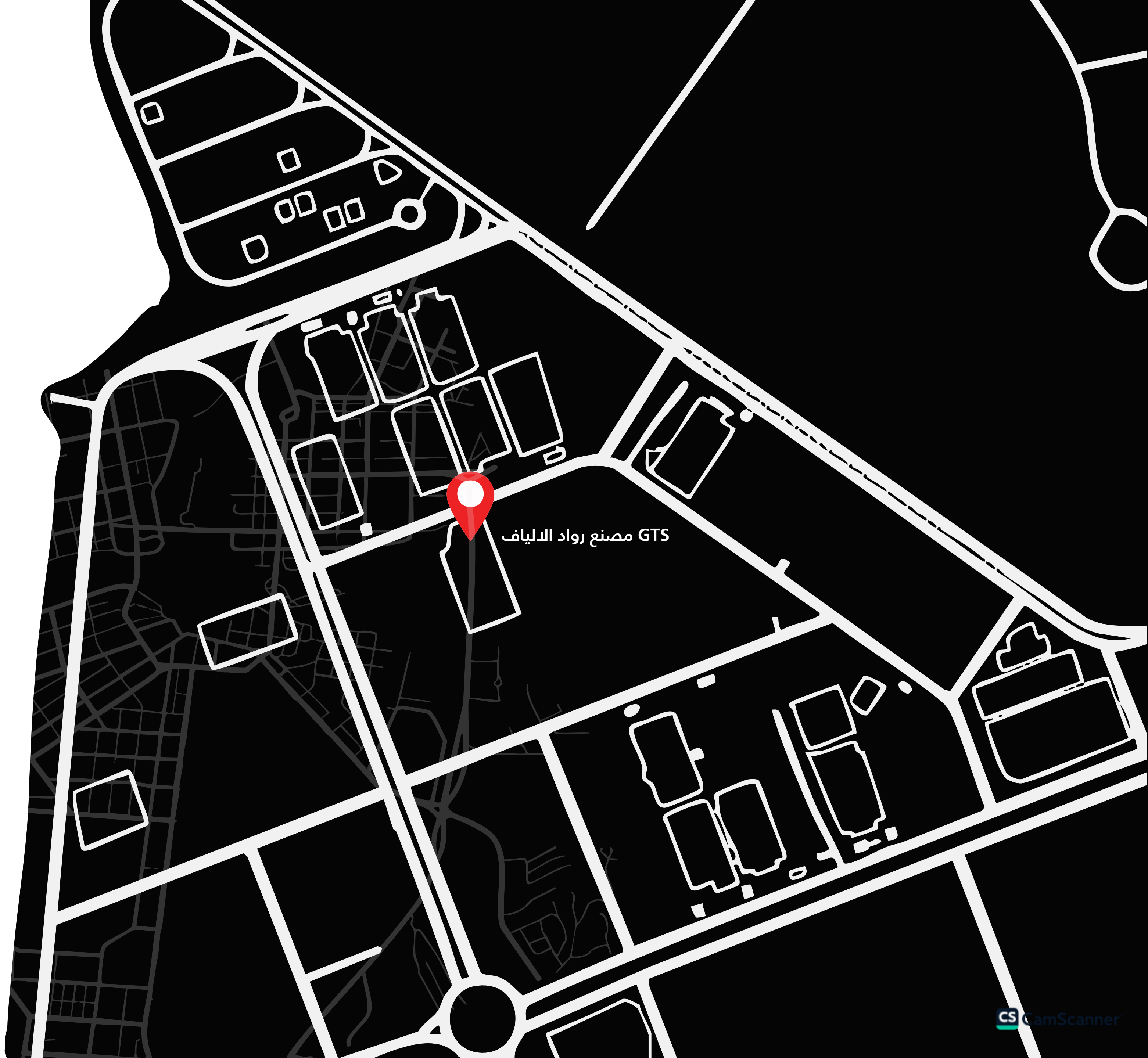
GTS
PL-830

About GTS

GTS is a Saudi factory specialized in the production and supply of concrete reinforcing fibers, with over 17 years of proven expertise. Through advanced technology and a professional team, we provide premium solutions that improve the durability and performance of concrete. Our products are trusted by leading contractors and are used in major projects across Saudi Arabia and the Middle East.

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CLICK HERE 



Vision

To lead the regional market in advanced concrete reinforcement technologies, supporting the Kingdom's Vision 2030 with innovative products, wide market presence, and continuous progress driven by our exceptional team.

رؤية
VISION
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA



Mission

With more than 17 years of experience in concrete reinforcing fibers, GTS delivers high - performance, premium - quality products that comply with international standards such as ACI and TR 34, ensuring sustainable and reliable solutions for modern construction.

ACI - TR 34

Core Values



Quality

Delivering world-class standards in every product



Innovation

Introducing modern technologies for stronger concrete



Commitment

Keeping our promises to clients and partners



Reliability

Solutions you can always trust

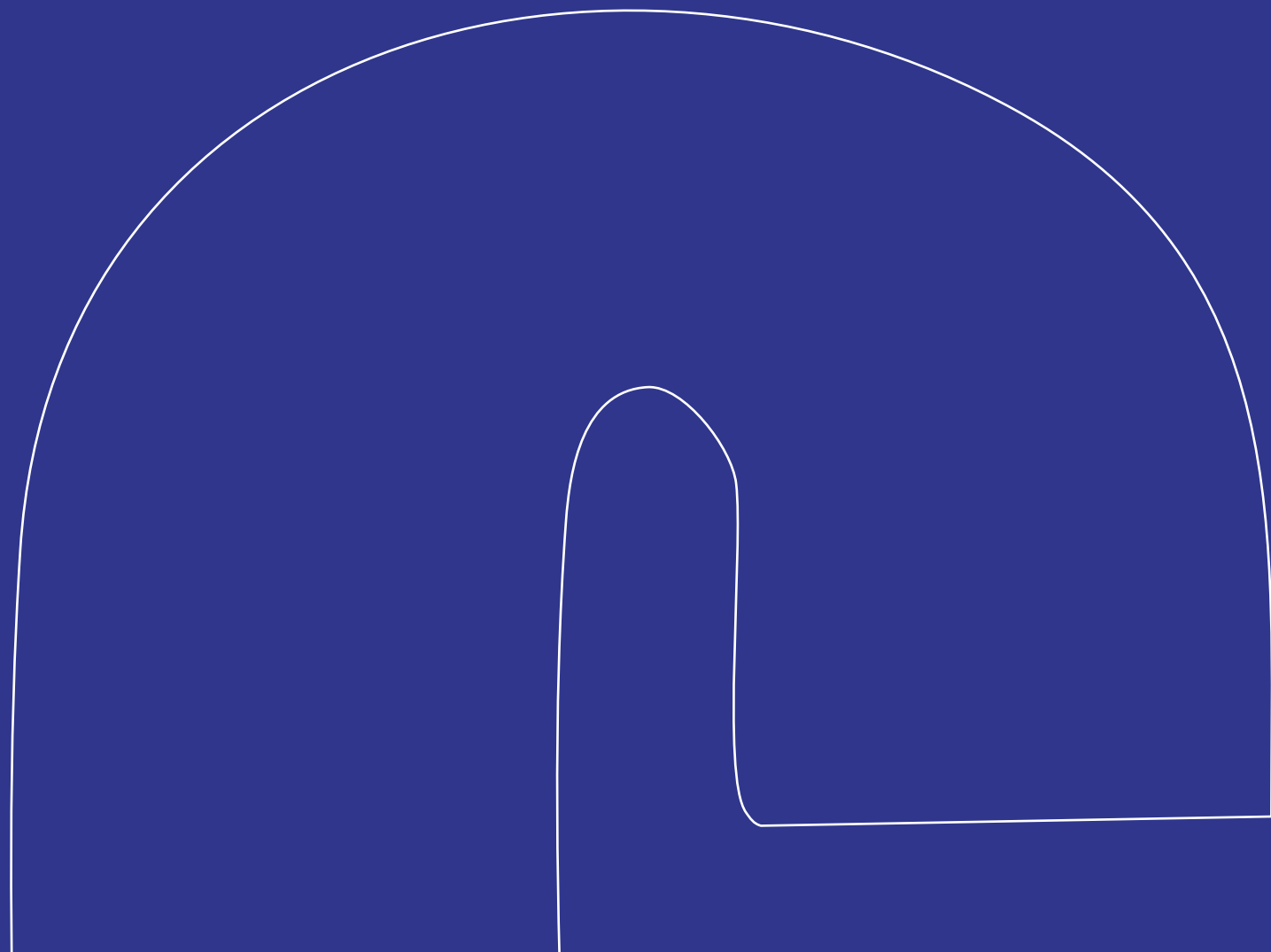


Sustainability & Safety

Environmentally responsible and future-ready

GTS PL-830 Fiber® **Synthetic Polypropylene Macro Fibers**

GTS PL-830 Fiber® is a monofilament polypropylene synthetic fiber used as concrete flexural and slab-on-grade reinforcement to reduce plastic shrinkage and settlement cracking while enhancing surface properties and durability of hardened cementitious products.



GTS STEEL FIBER

GTS End-Hooked Steel Fiber is a reinforcement material made of cold-drawn steel wire and shaped as desired to improve concrete mechanical properties.



GTS MK

High-performance polypropylene short-cut fibers engineered to reinforce concrete and mortar.

They minimize cracking caused by plastic and hydraulic shrinkage, improve impact and abrasion resistance, and enhance the mechanical strength of cement mixtures.



Applications (Where to Use?)

GTS fibers are designed for diverse and demanding applications, including:



Factory and warehouse floors exposed to heavy loads.



Slabs on grade and screed.



Airport runways, taxiways, and aprons.



High-impact storage areas.



Roads, highways, parking lots, and bridge decks.



**Quays, ports,
and landing strips.**



**Sports fields and
tennis courts.**



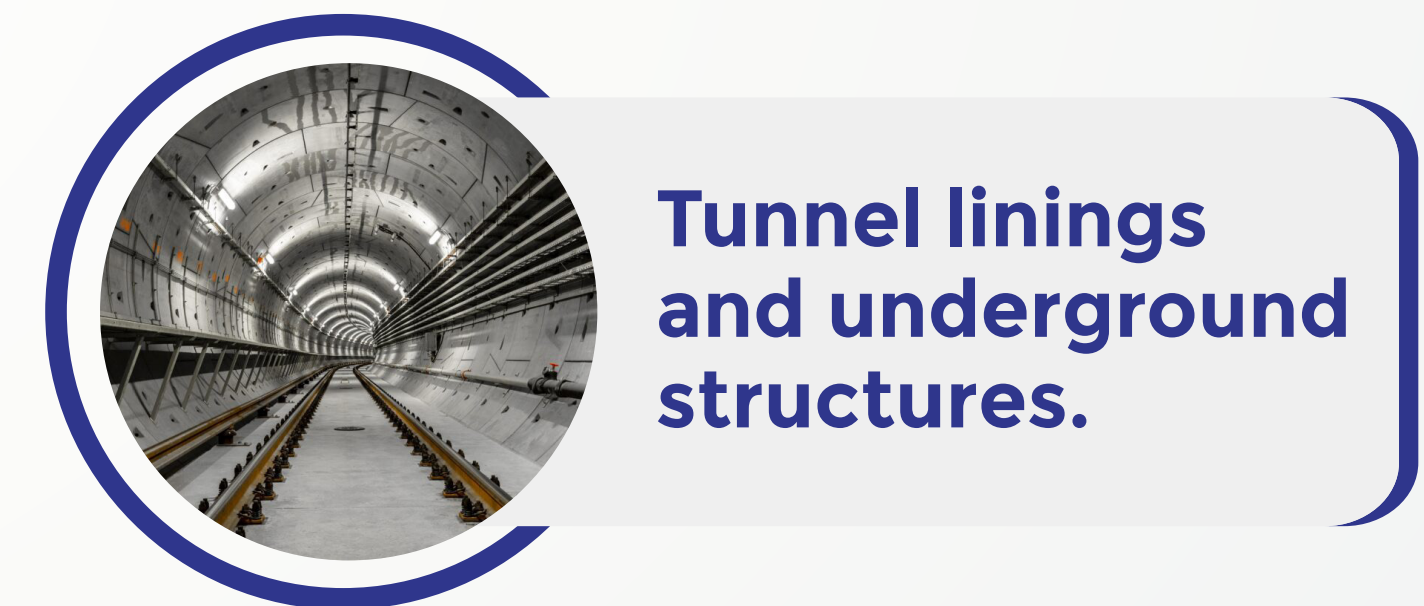
**Subterranean walls
and retaining
structures.**



**Shotcrete and
sprayed concrete.**



**Sewage channels
and precast
elements.**



**Tunnel linings
and underground
structures.**

Wherever strength and durability are needed, GTS fibers deliver unmatched performance.

Why Choose GTS Fibers?

Replaces traditional steel reinforcement in slabs and screeds.

Controls shrinkage cracks in all directions.

Resists heavy static and dynamic loads.

Enhances bonding and integrity due to unique fiber geometry.

Non-corrosive and chemically inert—unlike steel, it does not rust.

Protects concrete from soil and water exposure.

Cost-effective, long-lasting, and innovative – the smarter choice for modern construction.

Competitive Advantages



مشروع البترول الذهبي



مشروع مستودعات السيف



مشروع صناعية الفوزان



مشروع مبنى شركة موبايلى (خريص)



انشاء مدينة عسفان الصناعية (جدة)



انشاء مصنع رواد الألياف



مصنع محمود سعيد (جدة)



مظلات للطائرات (جدة)



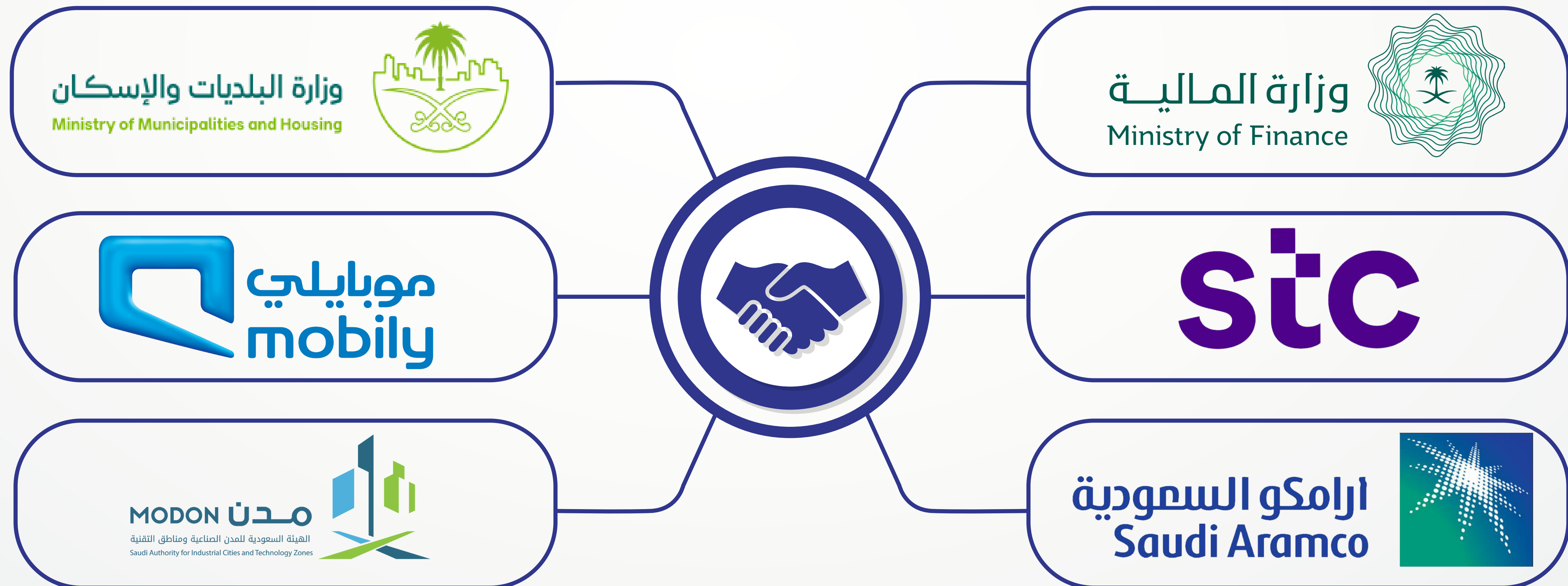
Project References

Consultant	Contractor	Client	Project
V3 Engineering Consultancy	Sabqon International Holding	Jeddah Ammanah	Asfan Industrial City
Saudi Aramco	Sendan Int. Co. LTD	Saudi Aramco	Sadara
Khatib & Alami	AbdulaLi AlAjami	Modon	3rd Dammam Industrial City
Ministry of Finance	Al-Orini Contracting Co.	Ministry of Finance	Salwa Lorry Parking
Ministry of Finance	AlHabayeb Contracting & Trading	Ministry of Finance	AlHadithah Lorry Parking
Al-Shabanat	Al-Bawakir	Ministry of Finance	AlBatha Lorry Parking
–	Al-Orini Contracting Co.	Ministry of Finance	Al-Roagai Lorry Parking
Saudi Aramco	Drake & Scull / Kabbani Construction Group	King Abdullah Petroleum Studies & Research	Petrol Stations
Eadadat	Saudi Technical Limited	STC	New Data Center (Riyadh)
Projects Star	Projestar	Al-Tamimi	Al-Tamimi Mall
STS	Saudi Technical Support	Private	Private Villa
Amad Internationality	Amad Internationality	Amad Internationality	Villas Compound
Al-Othaim	Dar Al-Khiyoul Contracting / Al-Othaim	Al-Othaim	Villas Compound / Al-Othaim Mall
Dar Al-Handasah	Salmoc	Dar Al-Arkan	Al-Qaser
Al-Hokair Group	Bassam & Shakir Partners LTD Co. / Khalid Bin Nooh Est.	Abdalmohsen Al-Hokair	Holiday Inn Hotel
Zuhair Fayez	Bin Laden	Munshaat Co.	Dar Al-Qabla
Zuhair Fayez	North Sky	North Sky	North Sky
Zuhair Fayez	Saudi Lebanese Tarouk Cons. Co.	Saudi Lebanese Tarouk Cons. Co.	Saudi Lebanese Tarouk Cons. Co.
EGEC	MMR	Mobily	Mobily data center
Edarat driup	SEDER TELECOM	STC	Saudi Lebanese Tarouk Cons. Co.

Our Partners

At GTS, we are proud of the trust placed in us by leading organizations and engineering firms across Saudi Arabia.

These partnerships are a testament to the quality, reliability, and performance of our products in the most demanding projects.



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