SAPAC

Saudi Pan Kingdom Contracting

1St Class Company





SAPAC.COM.SA







Agenda

- Introduction
- Company Structure
- Our Capabilities
- Some of Our Projects
- The Group Power
- Q&A Session





Figures & Milestones

1992

Establishment Date

1

Ranked First in 7 activities

+35 Billion

SAR The Value of the Executed Projects Since 1992

+1,000

Executed Projects

+11,000

Workforce individuals

+100 Mil.

Job Hours Without LTI

+4,500

Heavy equipment

50

Production Units

10

Offices & Branches







Pan Kingdom Holding

GROUPS. Of Cos.	PKI المملكة للاستثمار PAN KINGDOM INVESTMENT	عبر المملكة العقارية Pankingdom Real Estate	SAPAC SAPAC
ENG. & CONST.		Mukoun	SAPAC CO CO Tabril Al Arabiya
REAL ESTATE	∴⊐⊆. KADEN	عبر المملكة العقارية Pankingdom Real Estate	SNAF
INDUSTRIAL	SOLB STEEL مركة أسمنت المنطقة الشمالية NORTHERN REGION CEMENT CO		WASAD
HOSPITALITY		ورقان WIRGAN ه	
SERVICES		AWIN	قركة نقـل التخصصية العالمية من A B D A L II مشركة نقـل التخصصية العالمية المنافعة Giobal Specialized Transportation Company





Our Capabilities



Bridges Roads Tunnels Railways

N Power

Distribution Networks Sub-stations Highways Lighting



Buildings

Hospitals Residences Commercials Schools



Water

Sewage Treatment Plants Transmission Lines Storm Drainage



1 The Group Power

Integrated Value Chain Competitive Edge

Civil

- +109,000 Km of Road Lanes Paved
- **+14,000 Lm** of Tunnels
- +150 Bridges
- +12 M m³ of Concrete
- **+1.4 M Tons** of Reinforcement Rebar
- +140 M m³ of Earth Moved







Jeddah Jazan Expressway

Contract Value: SAR 600 M

Location: Jeddah

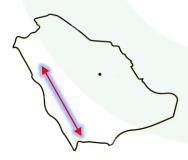
Client: Ministry of Transport &

Logistics Services

Status: Completed 2012

Key facts:

Rock Excavation **+1.5M m³**Road Lane Paved **+170 Km**Backfilling 3M m3
Bridges 10













Project Name: Yanbu Sharma Road

Contract Value: SAR +680 M

Location: Yanbu

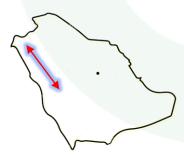
Client: Ministry of Transport &

Logistics Services

Status: Completed 2005

Key facts:

Rock Excavation +3M m³
Road Lane Paved +550 Km
10 Bridges
10 Intersections
Backfilling 4M m3











Madinah – Tabuk Road Project

Contract Value: SAR +300 M

Location: Madinah

Client: Ministry of Transport &

Logistics Services

Status: Completed 2005

Key facts:

Road Lane Paved +300 Km

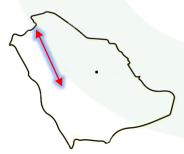
14 Bridges

12 Intersections











Project Name: Ash Shafa – Makkah Road (Muhammadiyah Hills)

Contract Value: SAR +60 M

Location: Taif

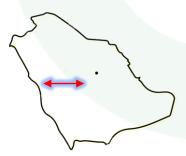
Client: Ministry of Transport &

Logistics Services

Status: Completed 2002

Key facts:

Bumpy Road Road Lane Paved +12 Km











Northern Region projects (intersections – bridges – roads)

Contract Value: SAR +970 M

Location: Northern Region

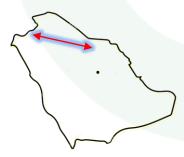
Client: Ministry of Transport &

Logistics Services

Status: Completed 2022

Key facts:

Rock Excavation +2M m³
Road Lane Paved +200 Km
11 Bridges
5 Intersections
Backfilling 4M m3











Site preparation framework

Contract Value: SAR +4.5B

Location: NEOM

Client: NEOM

Status: Ongoing Since 2019

Key facts:

Concrete +60K m³
Bulk Earth Moving +40M m³
Road Lane Paved +130 Km
Wet Utilities +120 Km
Dry Utilities +1500 Solar LP









Site preparation framework

Contract Value: SAR +4.5B

Location: NEOM

Client: NEOM

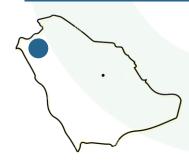
Status: Ongoing Since 2019

Key facts:

Concrete +60K m³
Bulk Earth Moving +40M m³
Road Lane Paved +130 Km
Wet Utilities +120 Km
Dry Utilities +1500 Solar LP











Site preparation framework

Contract Value: SAR +4.5B

Location: NEOM

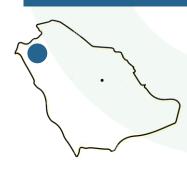
Client: NEOM

Status: Ongoing Since 2019

Key facts:

Concrete +60K m³
Bulk Earth Moving +40M m³
Road Lane Paved +130 Km
Wet Utilities +120 Km
Dry Utilities +1500 Solar LP











Construction of Interchanges 7-8-9-10-11

Contract Value: SAR +2B

Location: NEOM

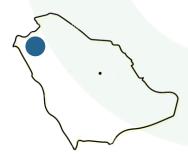
Client: NEOM

Status:

Key facts:

Total Excavation = 1,600,000 m3 (Combination of 90% Soil & 10% Rock)

Total Backfill = 4,700,000 m3 Total Asphalt = 392,000 m3
Total Concrete = 192 m3 (19 %
Precast & 81 % Cast in situ) **Total Uncoated Reinforcement** Steel = 22000 Tons









Roshen Projects
AL AROUS PHASE 1 – Jeddah
AL AROUS PHASE 2 – Jeddah
Infrastructure PHASE 1 - Mekkah

Contracts Value: SAR +1.8 B

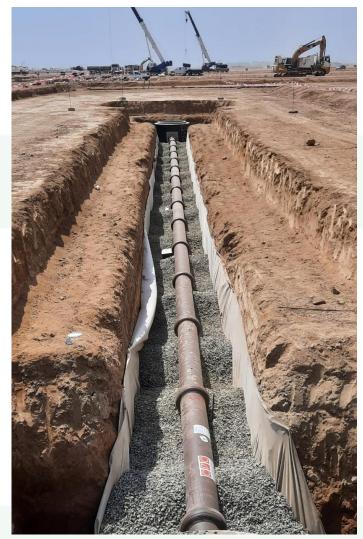
Location: JEDDAH & Mekkah

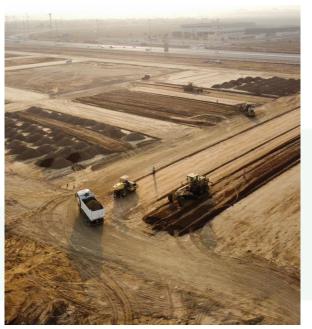
Client: ROSHN

Status: Ongoing

Key facts:

Overall Project's Area 6M m²
Bulk Earth Moving +4.8M m³
Road Lane Paved +78 Km
Wet Utilities +280 Km
Dry Utilities +650 Km













Roshen Projects
AL AROUS PHASE 1 – Jeddah
AL AROUS PHASE 2 – Jeddah
Infrastructure PHASE 1 - Mekkah

Contracts Value: SAR +1.8 B

Location: JEDDAH & Mekkah

Client: ROSHN

Status: Ongoing

Key facts:

Overall Project's Area +5.8M m²
Bulk Earth Moving +4.8M m³
Road Lane Paved +78 Km
Wet Utilities +280 Km
Dry Utilities +650 Km













Expansion of Northern Squares of The Holy Haram

Contract Value: SAR +150 M

Location: Makkah

Client: Makkah Region Development Authority

Status: Completed 2017

Key facts:

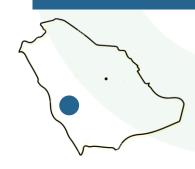
2 Tunnels
Total Length 1,600 m
Concrete 45,000 m³
Box Culverts of 300 m















A Paragonia

Project Name:Jamaraat Bridges & Tunnels

Contract Value: SAR +260 M

Location: Makkah

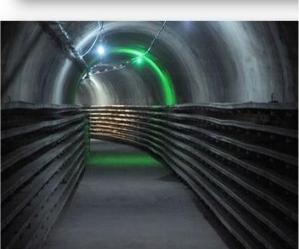
Client: Makkah Region Development Authority

Status: Completed 2015

Key facts:

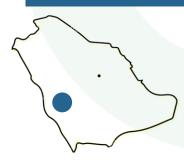
Rock Blasting **2M m³**Tunnels **250 m**Road Lane Paved **+38 Km**Bridges **2**Concrete **70K m³**















Project Name: Remedial Measures Against Flooding in Al Jouf Province

Contract Value: SAR +33 M

Location: North Region

Client: Saudi Railway Company (SAR)

Status: Completed 2022

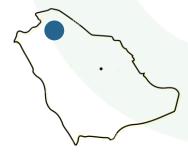
Key facts:

Demolition Existing Dike **4,250 m²**Demolition of Existing Apron **2,000 m²**New Rail Construction **600 m**Culverts **420 m**Box Culverts **200 m**













Makkah 3rd & 4th Ring Roads

Contract Value: SAR +1.2 B

Location: Makkah

Client: Makkah Region Development Authority

Status: Completed 2022

Key facts:

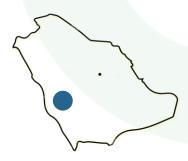
Earth Rock Blasting +8.3M m³
Rock Excavation +2.5M m³
Ordinary Excavation +2.5M m³
Road Lane Paved +180 Km
Dry Utilities +21 Km













Project Name: Second southern Ring Roads Section (1&2)

Contract Value: SAR +5.7 B

Location: Riyadh

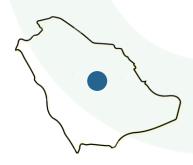
Client: Royal Commission for

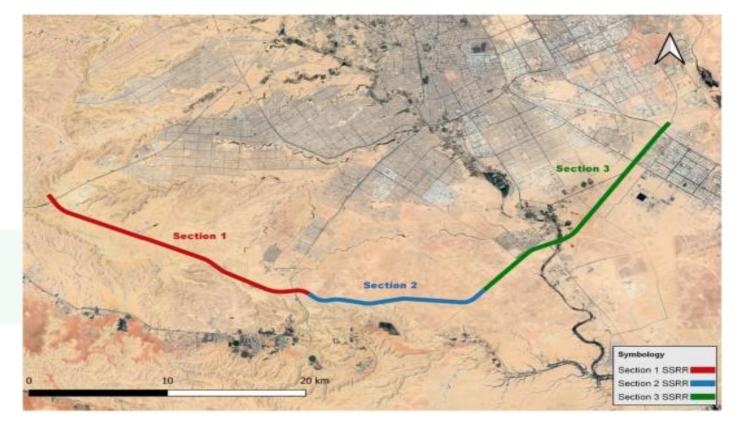
Riyadh city

Status: Awarded 2024

Key facts:

Filling embankments +8M m³
Roads Excavation +4M m³
Roads Backfilling +4M m³
Asphalt +700 K m³
Replacement of power line
+85K Lm











PRINCE MESHAL ROAD

Contract Value: SAR +850 M

Location: Riyadh

Client: Royal Commission for

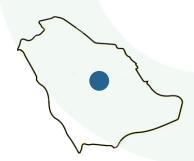
Riyadh city

Status: Awarded 2024

Key facts:

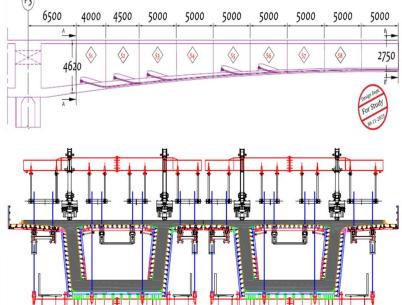
Road length 9.7 km

Bridge length 512m
Excavation Qty 1.2 M m3
Backfilling Qty 1.5 M m3
Concrete Qty 60,000 m3
Asphalt Qty 65,000 m3
Steel Qty 11,000 ton











Buildings

- +14 Hospitals
- +20 Schools
- +2 Mil SQM of Residential GFA
- +1 Mil SQM of Commercial GFA







King Khaled Military City Housing Project (KKMC)

Contract Value: SAR +600M

Location: Hafr Al-Batin

Client: Ministry of Defense

Status: Completed - 2013

Key facts:

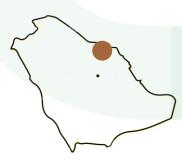
Area **+1M m²**

No. Of Buildings 100

Roads **190,000 m²**

Wet Utilities **50 Km**

Dry Utilities **33 Km**













Project Name: Mina Hospital

Contract Value: SAR +200 M

Location: Makkah

Client: Ministry of Health

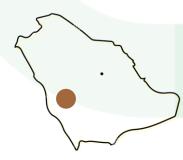
Status: Completed - 2007

Key facts:

Beds **+200**Main Building
Kidney Dialysis Center
Service Buildings
Fencing & Land Scape









Project Name: WIRGAN

Hotels

Contract Value: SAR +1.5 B

Location: Makkah

Client: Pankingdom Holding

Status: Completed - 2019

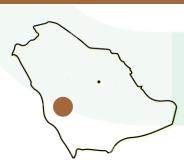
Key facts:

Capacity **+10.000** Restaurants

Holy Mosque Shuttle

Parking









Water

+1200 km of Pipelines

3 Sewage Treatment Plants

5 Water Reservoirs







Permanent Water Supply to 12 NEOM Facilities

Location: NEOM

Client: NEOM

Status: Completed 2022

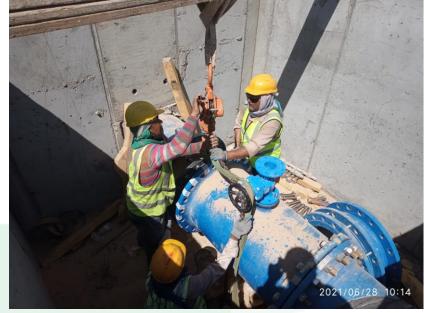
Key Facts:

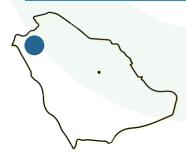
HDPE Pipes, Dia 110-500mm, length of 14Km DI Pipes, Dia 150-1200mm, length of 22km Pump Station Filling Station For 14 Trucks













Permanent Water Supply to 12 NEOM Facilities

Location: NEOM

Client: NEOM

Status: Completed 2022

Key Facts:

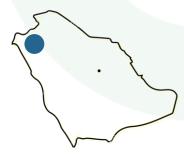
HDPE Pipes, Dia 110-500mm, length of 14Km DI Pipes, Dia 150-1200mm, length of 22km Pump Station Filling Station For 14 Trucks















Part 1 & Part 2 of Jeddah Industrial City 3

Location: Jeddah

Client: MODON

Status: Completed 2020

Key Facts:

Infrastructure works, including a utility network of 180 km, 3 lift stations, 2 pump stations, and 3 GLS tanks of capacity 9000 m3 each.

4 potable water pumps, 4 fire pumps, 4 irrigation

water pump, sewerage line.

low & medium voltage electric cables and streetlights.

Drainage network, curbstone, interlock tiles, & roadworks.













Part 1 & Part 2 of Jeddah Industrial City 3

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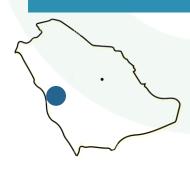
water pump, sewerage line.

low & medium voltage electric cables and streetlights.

Drainage network, curbstone, interlock tiles, & roadworks.











Jeddah Storm Water Drainage Program (JSDPC)

Location: Jeddah

Client: Emara of Makkah/Saudi Aramco

Completed: 2013

Key Facts:

Construction of 21 km drainage channel.
Construction of 14 bridges.
14 km of low voltage & medium voltage electric cables.
10 km of STC & Mobily cables.
900 meters of the drainage pipe network.
1500 m Box culvert.







Power

- +9,800 KM of Cables Installed.
- +1500 of Substations Built.
- +400 KM of Road Lighted.







Unified contract for distribution network up to 36 KV

Contract Value: SAR +200 M

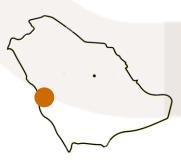
Location: Jeddah, Madina

Client: SEC

Status: Completed 2021

Key facts:

High Voltage (36 KV)
Low Voltage
Overhead Transmission Lines
Underground Distribution













Infrastructure Housing Project in Medina

Contract Value: SAR +64 M

Location: Medina

Client: Ministry of Housing

Status: Completed 2017

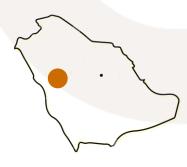
Key facts:

Distribution Networks RMUs Installation



























8 M m3/yReady mix Concrete Capacity

+2 M
Tons of OPC/Year

+1200

Trucks

+2,200Hotel Keys

7M Ton/y

Asphalt Concrete Capacity Tons of Wh

Tons of White Cement/Year

1.2 M

Tons of Reinforcement Steel/Year +20,000

Tons of Goods Transported **+23,000**Of Manpower Available

Central Kitchens of F&B

17M m3/y

Crushed Aggregate Capacity

10

Patents

4 production lines

for Concrete Products (Interlock, Curbstone, Tiles and Block)



Thank You

