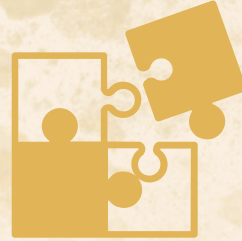




COMPANY

PROFILE

MOONLIGHT
FOR GENERAL CONTRACTING



About Us

An Egyptian contracting company established in 1997, Moonlight is one of the leading companies in implementing roads and bridges development, building works, water and sewage stations and networks, public works, irrigation stations, electromechanical works for facilities, factories, public buildings, and light current networks.



Our Vision

Our ambition is to be among the best contracting companies in all types of road and construction projects in the Middle East.

Our Mission

We collaborate closely with our clients to create innovative solutions in road and bridge construction. Our well-trained professional staff ensures that we not only meet our customers' expectations but also venture into new markets. We prioritize providing the highest levels of quality and safety in all aspects of our work

Our Objective

Our goal is to establish ourselves as the leading contracting company in Egypt across different types of road projects over the coming years

Our Values

People

Our people are the true assets; we are committed to investing in their capabilities and well-being.

Quality

Our passion is excellence and ensuring a safe & healthy environment for our employees, clients & community.

Agility

We focus on adopting innovative, and flexible solutions to proactively overcome challenges.





Chairman's Statement

Chairman's Message

With a heritage spanning over 28 years, Moonlight For General Contracting has established itself as one of the leading road and bridge construction, electromechanical and leveling companies in the region. We take great pride in reflecting on our achievements across a variety of sectors. Our journey has been challenging, yet extremely rewarding and fulfilling. Moonlight has become synonymous with excellence and quality.

We are committed to continuously improving our performance and exceeding the expectations of our valued customers.

We are constantly expanding with the addition of new talented employees in all departments. We support each other with a positive attitude and a shared dedication to our work.

“The strength of our company lies in the strength of our people.”

I would like to express my deep appreciation to every member of the Moonlight family and to all our partners for their contributions to our success. We are committed to fostering a culture of learning, innovation, safety and timely project delivery.

Engineer. TAREK ABDULAZIZ RIZK

Chairman

Building Success with Our Clients:

We are proud to have contributed to great projects for great clients in collaboration with major contractors.



**Armed Forces
Engineering
Authority**



**Ministry of
Transportation**



**General Authority of
Roads, Bridges and
Land Transport**



**National
Development Agency
(Libya)**



**Egyptian
Federation of
Construction
and Building
Contractors**



**Orascom Construction
Company**



**Ministry of
Electricity and
Renewable Energy**



**National Authority
for Potable Water
and Sanitation**



Damietta Port Authority



Systra Group



BANQUE MISR



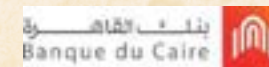
**Credit Agricole
Bank**



**Emirates NBD
Bank**



**QNB Al Ahli
Bank**



**BANQUE DU
CAIRE**



**National Bank
of Egypt**

Success Partners

CATERPILLAR®

MANTRAC

CAT

MARINI
FAYAT GROUP

DYNAPAC
FAYAT GROUP

W **HAMM**

DOOSAN

W **VÖGELE**

KOMATSU

Moon Light works to empower various sectors and is a leading contractor in the field of roads, bridges, various constructions, electromechanical works, tunnels, and the construction of water and sewage plants.



Infrastructure



Water Control
& Earthworks



Railways



Buildings



Roads



Bridges



100+
Engineering Personnel



200+
Heavy Equipment



600+
Manpower

28+

Years of Experience

A

Grade A Contractor In
Egypt & Libya

2000+

KM Roads & Bridges



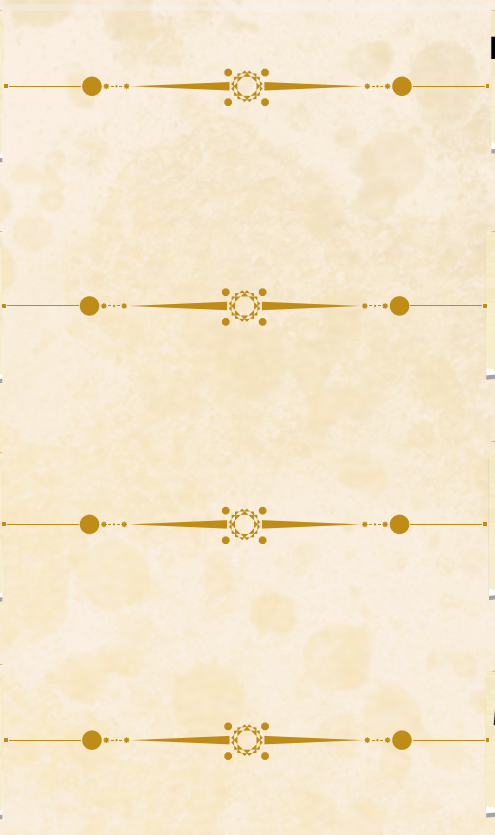
An overview of the implemented projects

Works of entrances and exits of Alfardan Bridge on the Suez Canal

Construction of new roads in the industrial zone of Laurascom on an area of 7 million square meters in the economic zone in Sokhna

Excavation of Ain Sokhna port and supply of soil to replace the bottom of the container areas

Removal of aircraft hangars and old warehouses with the construction of a parking lot for the development of Fayed Airport



Excavation works for Marriott Mirage Hotel and the work of interlock parking lots

Sewage treatment plant project in Luxor US aid / Orascom

Digging a canal to divert the course of the Nile to establish the Naga Hammadi barrage

Making 2 dams on the course of the Nile to establish the new barrages

An overview of the implemented projects

Construction of a new taxiway with a length of 800 m

Development of Marsa Alam Airport by increasing the length of the aircraft taxiway by 700 m

Road construction works Free Upper Egypt project, Minya sector Supply and operation of one million square meters base layer

Road construction works of the free Upper Egypt project Beni Suef supply and operation of 500 thousand square meters

Establishment of a sewage treatment plant for the city of Al-Muneera for the benefit of the Drinking Water Authority

Excavation of a water line to feed 6th of October City with a length of 20 km

Construction of the automatic control station for Port Said electricity

Construction of Abu Khalifa drinking water desalination plant 400 liters / second

An overview of the implemented projects

Backfilling, construction and paving of the new um Zaghio in Alexandria Governorate with a length of 5 km

Road works along Abu Qir Port Road with a length of 10 km, first phase

Development and expansion of the 26th of July Corridor Road with a length of 10 km

The work of supplying clean natural sand on the walkway of the people of Alexandria

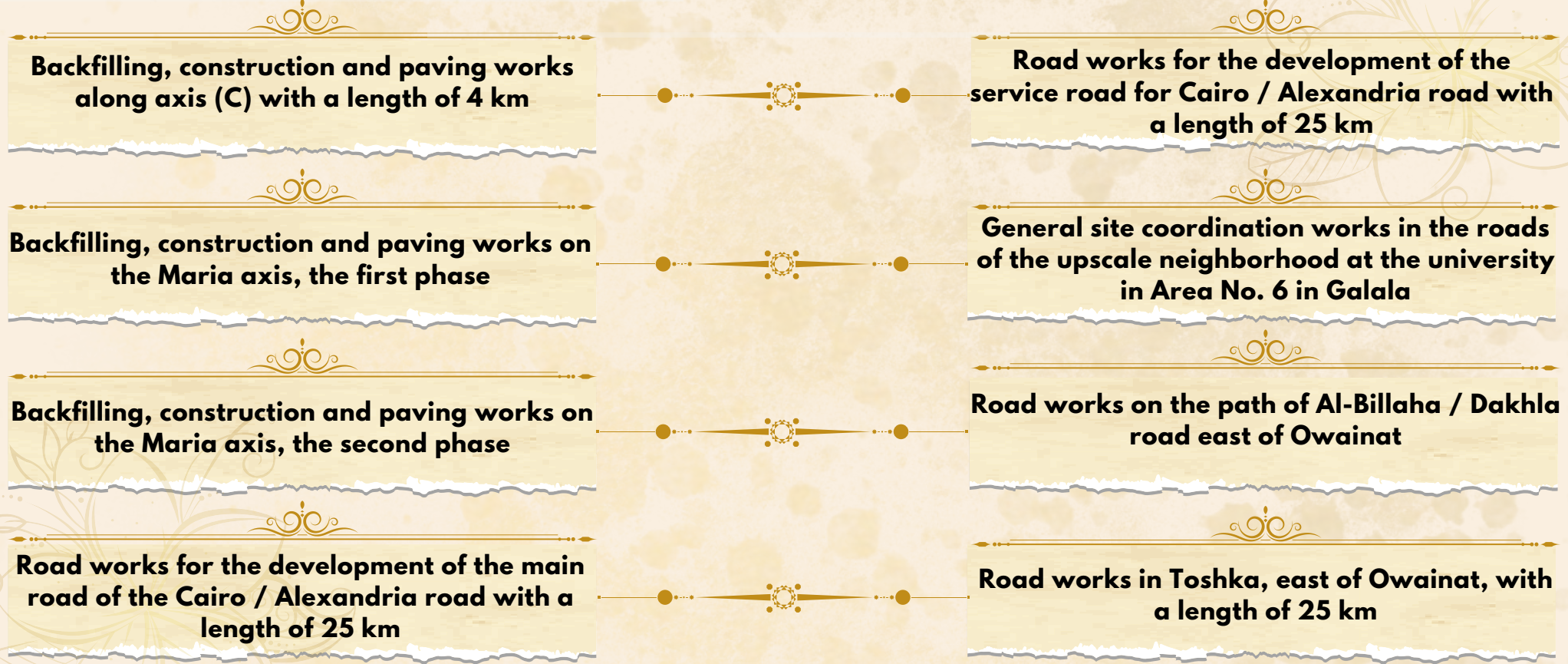
Excavation and backfilling works Ravel Project (Fifth Settlement)

Backfilling, construction and paving works along the Abu Zekri axis with a length of 10 km

Road works pending the construction of 47 residential buildings south of El Shorouk City with a length of 5 km

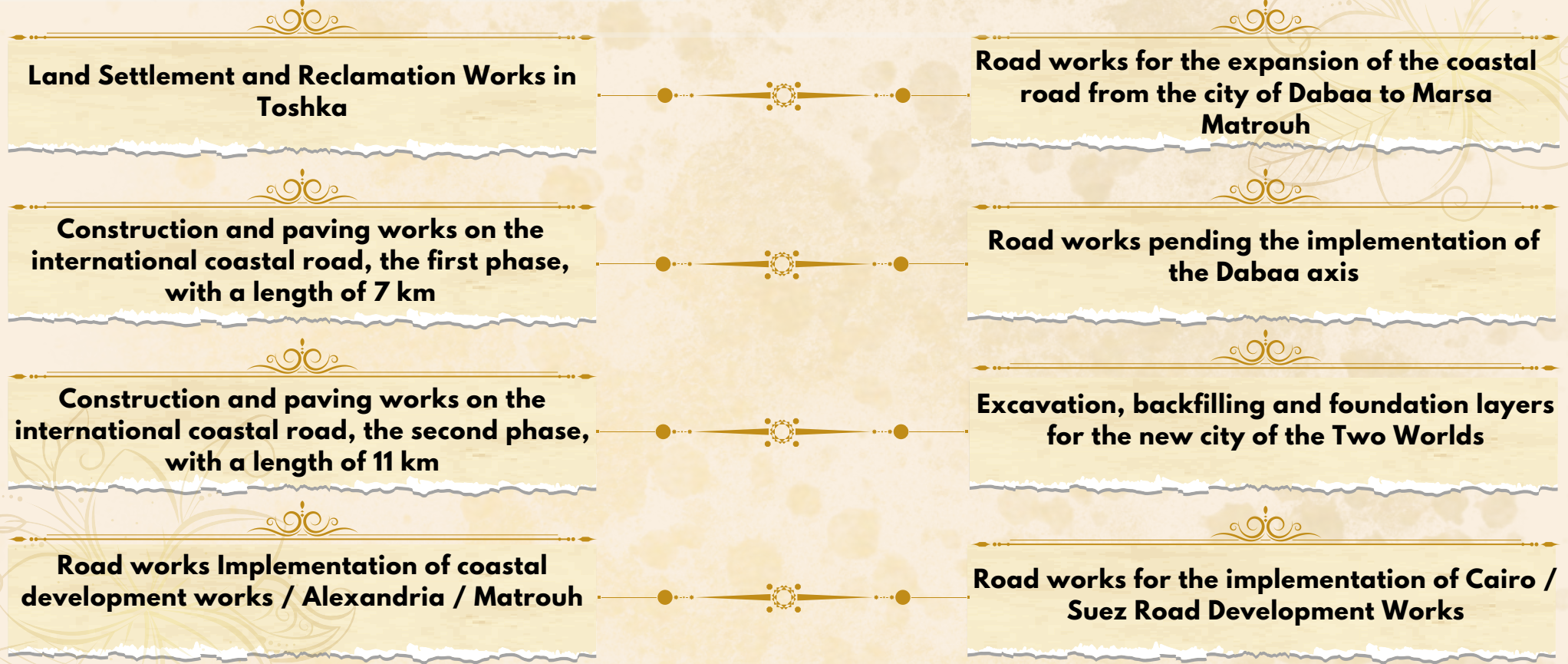
Backfilling, construction and paving works along the axis (D) with a length of 4 km

An overview of the implemented projects

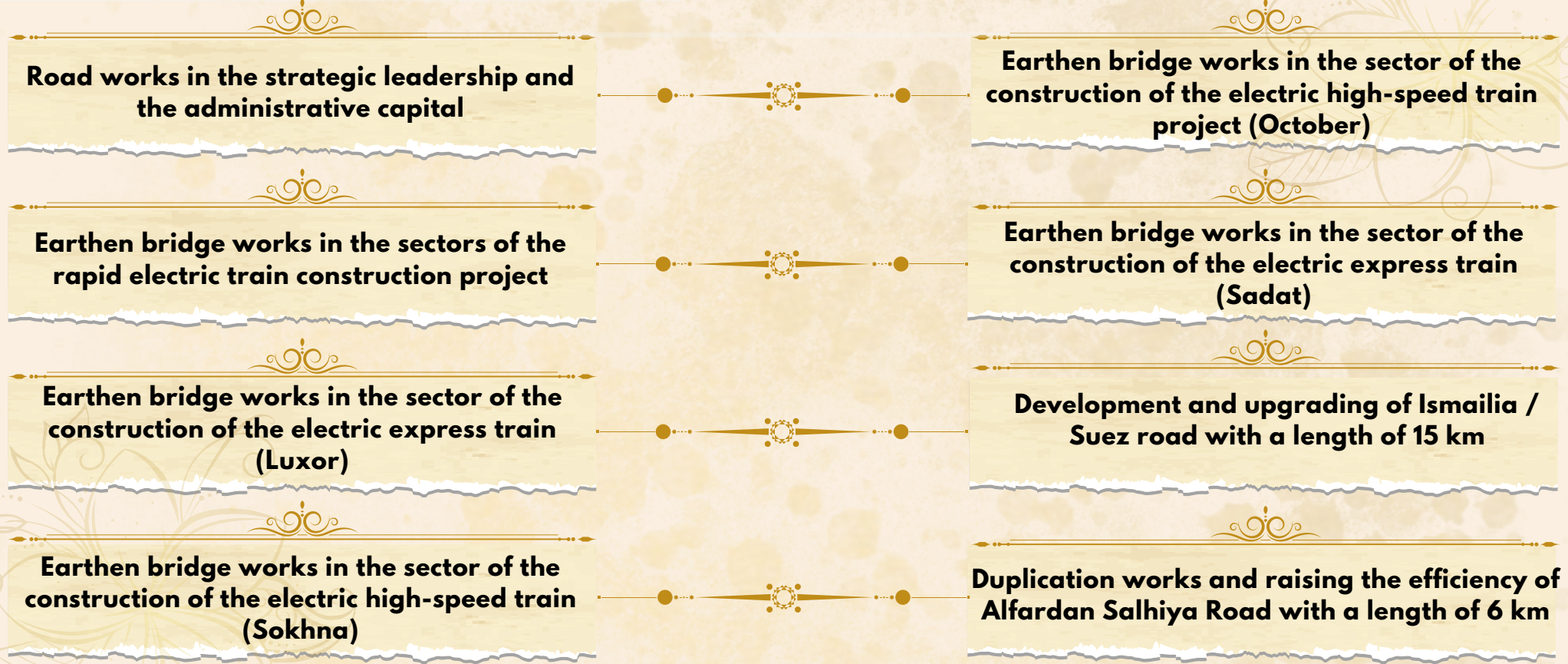




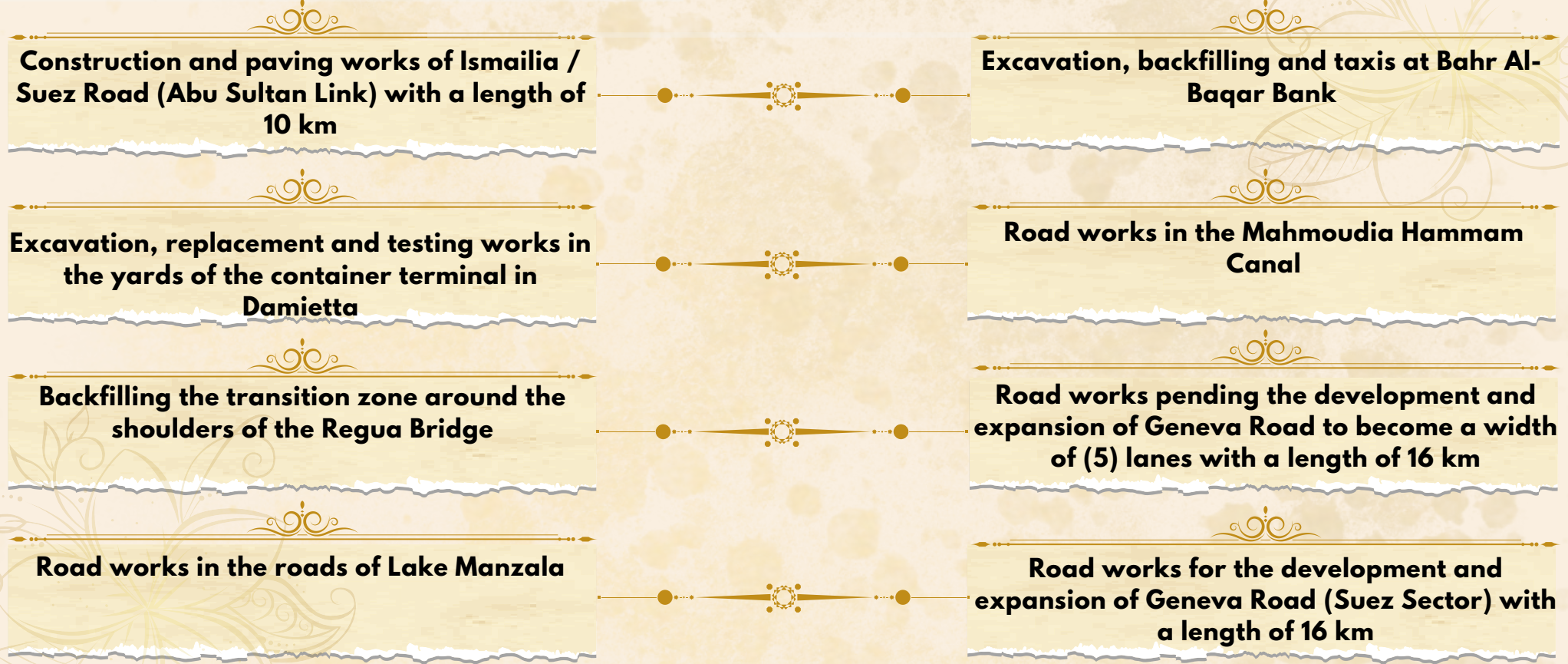
An overview of the implemented projects



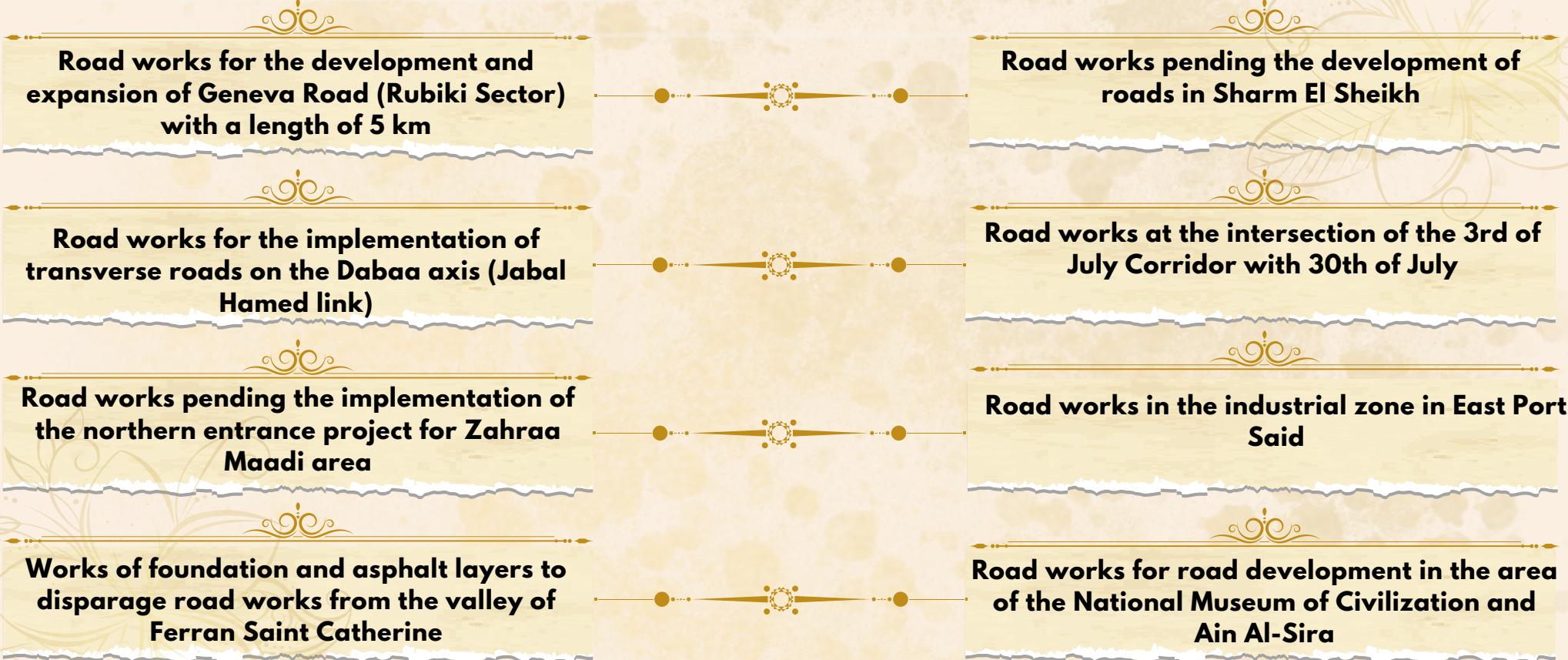
An overview of the implemented projects



An overview of the implemented projects



An overview of the implemented projects



An overview of the implemented projects

Road works for the development of Cairo-Ismailia-Desert Road, the first phase, with a length of 25 km

Road works to develop and raise the efficiency of roads and entrances to Matrouh city

Road works for the development of Cairo-Ismailia-Desert Road, Phase II, with a length of 10 km

Road works pending the development of Nasr City roads, the first stage (loyalty and hope)

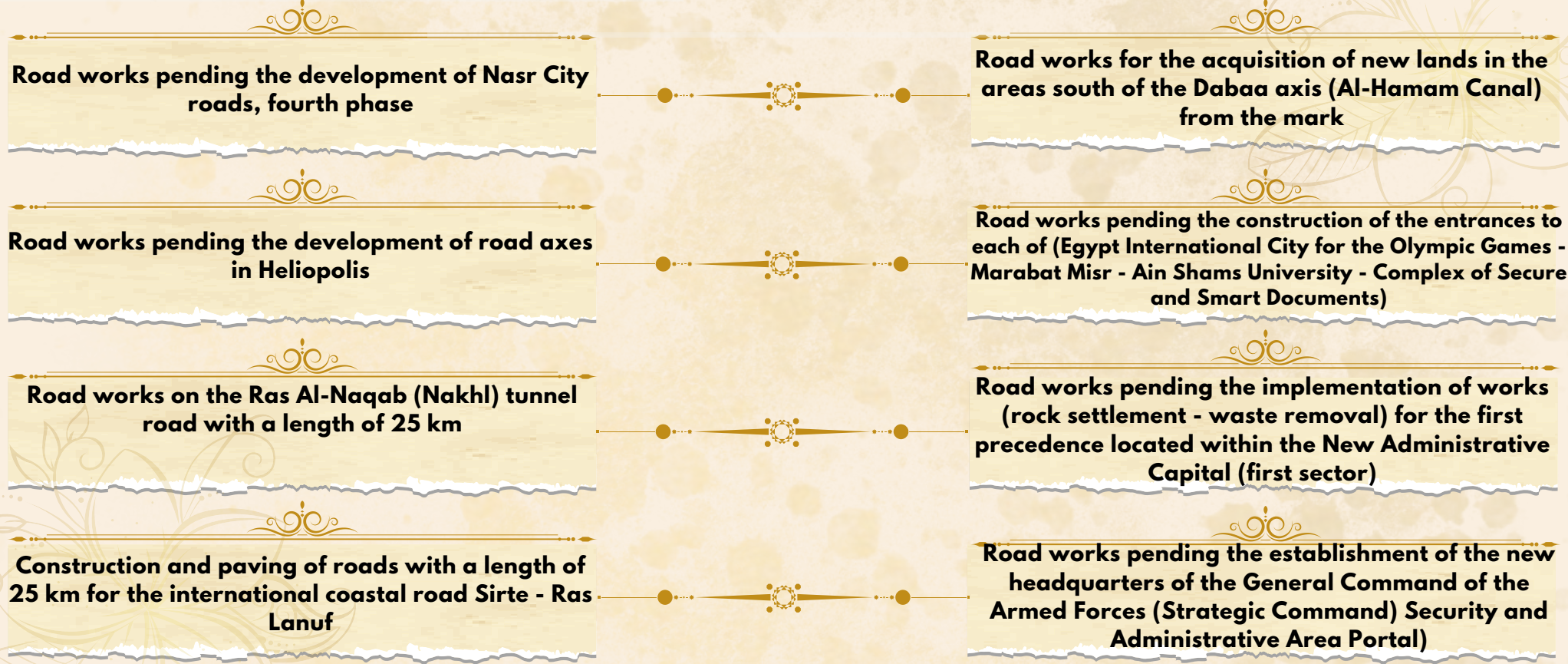
Road works pending the development of Cairo-Ismailia-Desert Road, the third phase, with a length of 10 km

Road works for the development of Nasr City Roads Phase II (Charter Street)

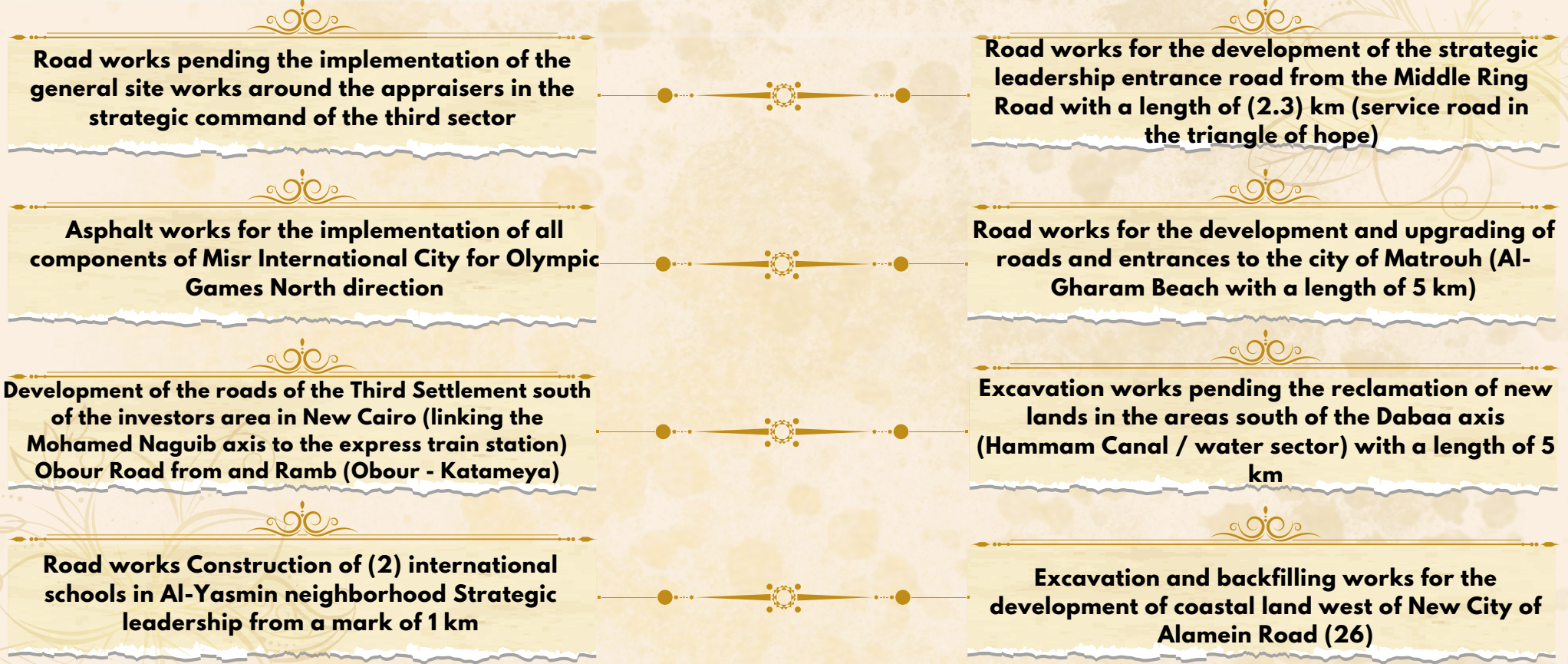
Road works pending the implementation of the um Qamar axis extension project

Road works for the development of Nasr City roads, third phase (Mostafa El-Nahas Street)

An overview of the implemented projects



An overview of the implemented projects



An overview of the implemented projects

Road works for the development of Midar Road (formerly Al-Rubiki Road) east of Mostakbal City with a length of (7) km

Road works for the implementation of the extension of the Dabaa axis with a length of (130) km implementation of 9 km

Road works pending the implementation of the expansion works of the Middle Ring Road in the distance from the intersection with the Cairo / Suez Road to the intersection with the Cairo / Ain Sokhna road

Road works pending the implementation of the expansion works of the Middle Ring Road in the distance from the intersection with the Cairo / Ismailia road to the intersection with the Cairo / Suez road

Road works pending the implementation of the expansion works of the Middle Ring Road (Cairo / Sokhna)

Road works pending the implementation of the expansion works of the Middle Ring Road (Cairo / Belbeis)

Road works pending the implementation of road expansion works (Inshas / Belbeis)

Road works pending the implementation of the roads of the new Alamein city

An overview of the implemented projects

Road works pending the development of the four entrances to the New Administrative Capital from the Regional Ring Road and from the Middle Ring Road Plasma Factory Road from the station 000 + 0 to the station 640 + 0

Road works for the development of the strategic leadership entrance road from the Middle Ring Road with a length of (2.3) km (service road in the triangle of hope)

Road works for the development of Al-Khatatba Road from the Cairo-Alexandria Desert Road with a length of 5 km

Road works for the development and upgrading of roads and entrances to the city of Matrouh (Al-Gharam Beach with a length of 5 km)

Construction and paving works for the implementation of transverse roads on the axis of Dabaa (Jabal Hamed link) with a length of 5 km

Excavation works pending the reclamation of new lands in the areas south of the Dabaa axis (Hammam Canal / water sector) with a length of 5 km

Road works pending the development and raising the efficiency of roads and entrances to the city of Matrouh (Matrouh-Siwa Road) with a length of 5 km

Excavation and backfilling works for the development of coastal land west of New City of Alamein Road (26)

An overview of the implemented projects

Road works for the development of Midar Road (formerly Al-Rubiki Road) east of Mostakbal City with a length of (7) km

Road works for the implementation of the extension of the Dabaa axis with a length of (130) km implementation of 9 km

Road works pending the implementation of the expansion works of the Middle Ring Road in the distance from the intersection with the Cairo / Suez Road to the intersection with the Cairo / Ain Sokhna road

Road works pending the implementation of the expansion works of the Middle Ring Road in the distance from the intersection with the Cairo / Ismailia road to the intersection with the Cairo / Suez road

Road works pending the implementation of the expansion works of the Middle Ring Road (Cairo / Sokhna)

Road works pending the implementation of the expansion works of the Middle Ring Road (Cairo / Belbeis)

Road works pending the implementation of road expansion works (Inshas / Belbeis)

Road works pending the implementation of the roads of the new Alamein city

An overview of the implemented projects

Road works pending the development of the four entrances to the New Administrative Capital from the Regional Ring Road and from the Middle Ring Road Plasma Factory Road from the station 000 + 0 to the station 640 + 0

Road works for the development of Al-Khatatba Road from the Cairo-Alexandria Desert Road with a length of 5 km

Construction and paving works for the implementation of transverse roads on the axis of Dabaa (Jabal Hamed link) with a length of 5 km

Road works pending the development and raising the efficiency of roads and entrances to the city of Matrouh (Matrouh-Siwa Road) with a length of 5 km

Road works for the construction and paving of transverse roads on the axis of Dabaa (Jabal Hamed link)

Road works for the construction and paving of the intersection of the Dabaa axis with the Burqan link

Paving works on the path of Al-Wahat / Dakhla road east of Owainat

Construction and paving works for the international coastal road (service road)

An overview of the implemented projects

Excavation and construction works in the monument and People's Square in the New Administrative Capital

Construction and paving works of a permanent diversion (Sokhna Road) with a length of 4 km

Construction and upgrading of the Ismailia Port Said road with a length of 15 km

Backfilling, construction and paving of a road (Sokhna / Saffron) with a length of 30 km

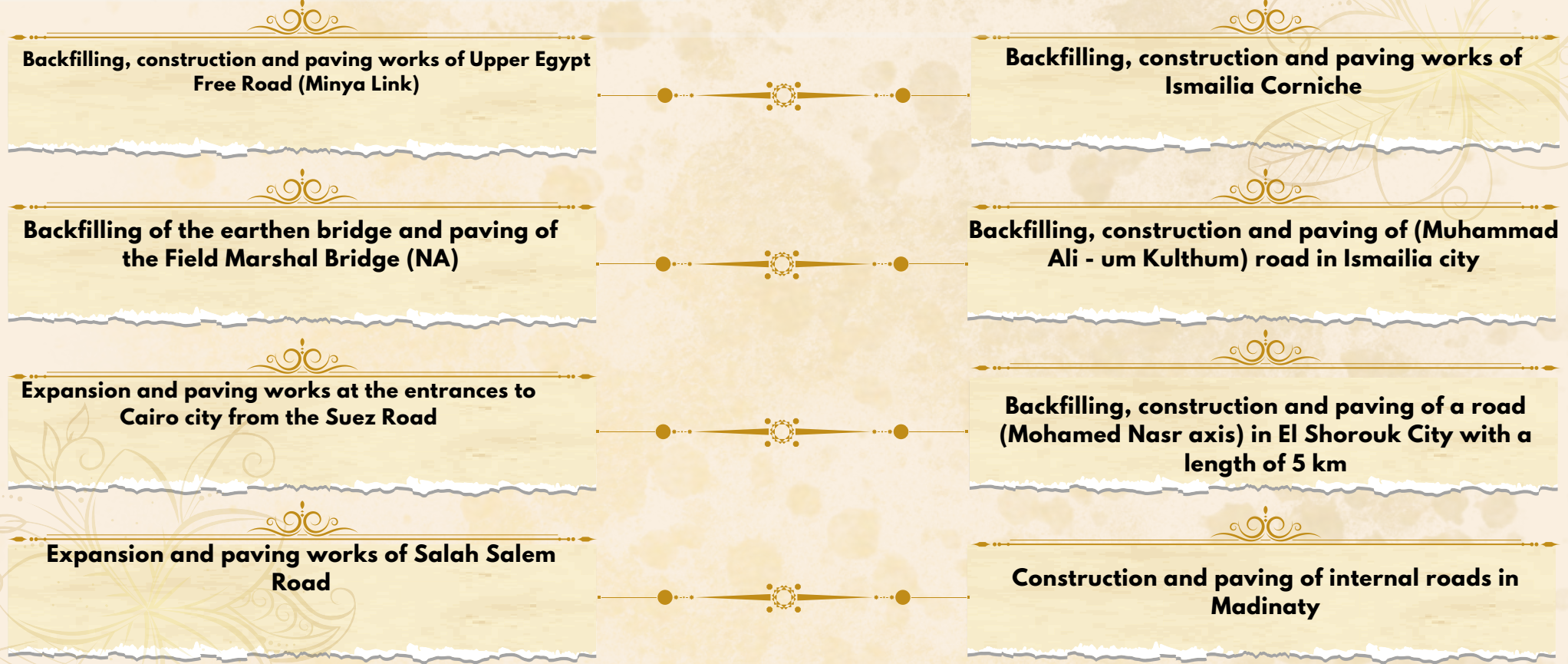
Construction, development and paving of the 30 June Road (Geneva Sector) with a length of 10 km

Backfilling, construction and paving of a road (korimat / saffron)

Construction, development and paving of 30 June Road (Bahr Al-Baqar Sector) with a length of 10 km

Backfilling, construction and paving works of Upper Egypt Free Road (Manfalut link)

An overview of the implemented projects



An overview of the implemented projects

Construction and paving of internal roads in (Al-Khamayeel) 6th of October City

Construction and paving of a link (Ras Sidr) through the Sharm El-Sheikh tunnel

Construction and paving of Sharm El Sheikh road with a length of 30 km

Covering works of rubble stone for the road (Oyoun Moussa - Sharm El-Sheikh)

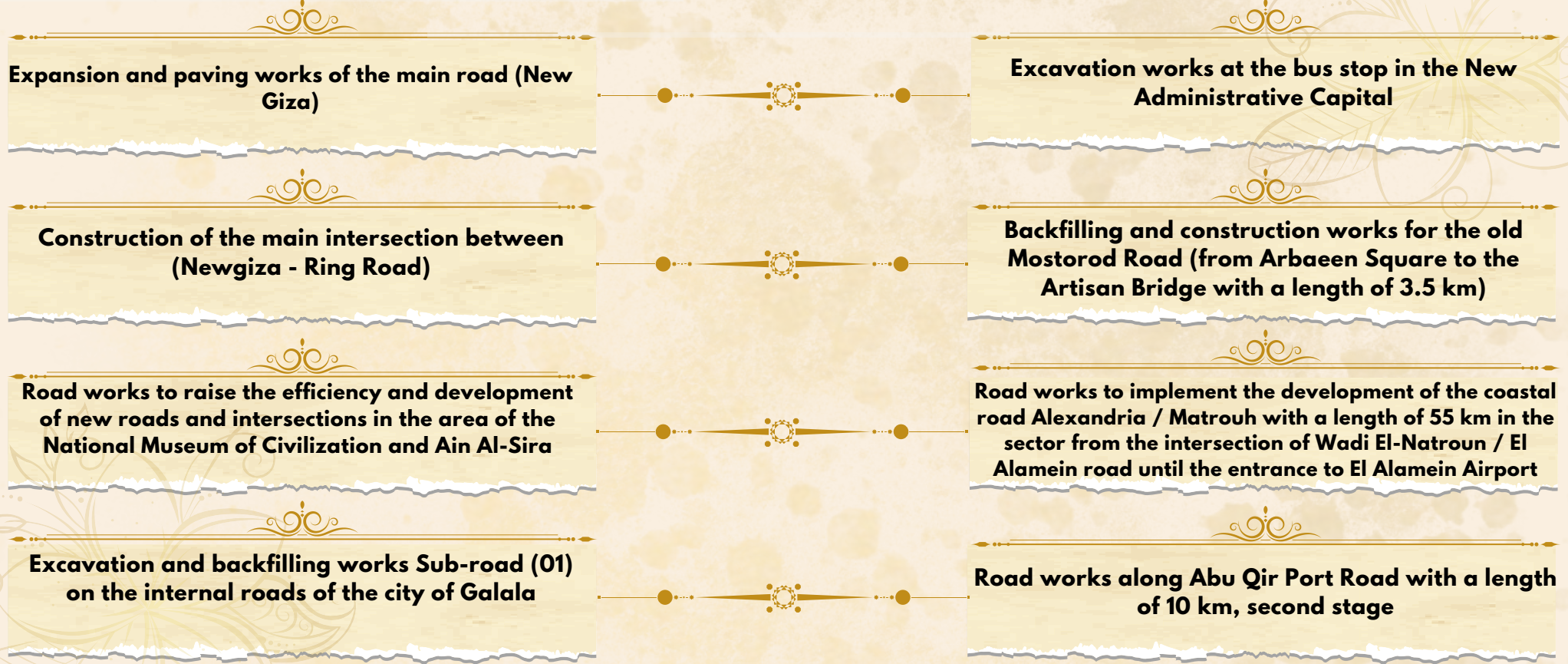
Excavation and construction of rubble stone cover for the agricultural sector with a length of 10 km

Backfilling and construction works (Hammam Canal) water sector

Construction and paving of the regional ring road (Suez - Sokhna) with a length of 12 km

Construction and paving of the regional ring road (Al-Wahat) with a length of 18 km

An overview of the implemented projects



Quantities Executed



We paved more than 35 million square meters of asphalt

1

Supplying and operating more than 7 million cubic meters of sand

2

Supply and operation of more than 48 million cubic meters of soil

3

Supply and operation of more than 15 million cubic meters of base layer

4

Drilling more than 29 million cubic meters in all types of soil

5

Drilling more than 9 million cubic meters in rock

6

More than 9 million square meters of settlement area

7

More than a million replacement meters of sand, gravel and sand

15

8

More than 4 million cubic meters of crushed asphalt and waste

9

Supply and operation of more than 2 million square meters of geogrid

10

Supply and operation of more than 800,000 meters of Geotech style flat surface

11

Cleaning more than 5 million square meters of asphalt

12

Implementation of more than 380 thousand linear meters in New Jersey

13

Implementation of more than 800,000 linear meters of pre-fabricated cold room

14

More than 3 million cubic meters of supply for Dabash



SECTORS WE WORK IN

Roads

Construction

At Moonlight, we specialize in building and maintaining roads, offering unparalleled solutions for transportation infrastructure. Our team at Moonlight leverages the latest technologies to ensure efficient, safe, and reliable results.



Development of the coastal road Sirte

General supervision: National Development Agency (Libya)

The implementing company: MoonLight For General Contracting

Project Overview: The development of the Sirte coastal road was carried out over a length of 25 km, from replacing the road to paving 2 million square meters of providing and laying seal coat have been paved

Supplying and Construction of sub-base more than 1 million square meters of base course







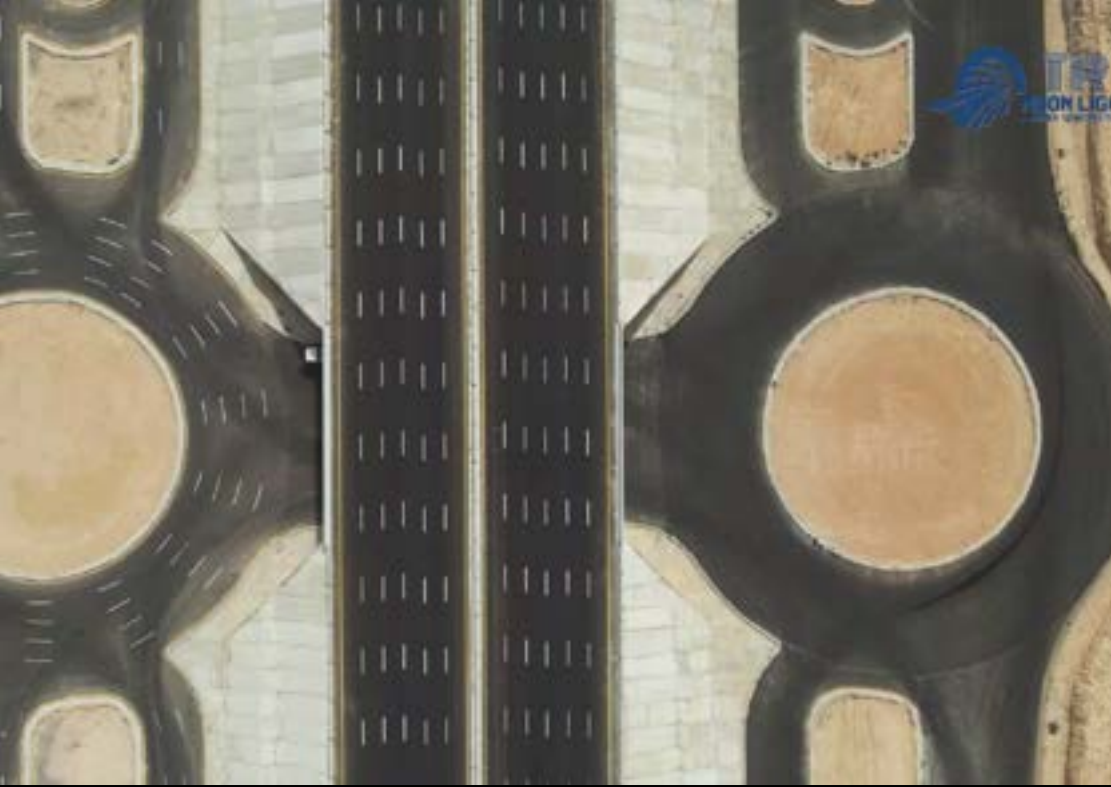
Matrouh International Coastal Road Development Project

General supervision: the Engineering Authority of the Armed Forces

The implementing company: MoonLight For General Contracting

Project Overview: Four axes were implemented, with a length of 25 km
1 million 750 thousand square meters of providing and laying seal coat were paved
Supplying and Construction of sub-base more than 1 million 150 thousand square meters of base course







Alexandria Desert Road

General supervision: the Engineering Authority of the Armed Forces

The implementing company: MoonLight For General Contracting

Project Overview: The main road with a length of 25 km has been implemented
as The service route was implemented with a length of 25 km
3 million square meters of providing and laying seal coat have been paved
Supplying and Construction of sub-base more than 1million 350 thousand
square meters of base course







 **Alternative permanent diversion to Sokhna Road**

General supervision: the Engineering Authority of the Armed Forces

The implementing company: MoonLight For General Contracting

Project Overview: A road with 5 traffic lanes was constructed in each direction, and the company is implementing 4 km out of 8 km





6th of October high-speed train project

General supervision: General Authority for Roads and Bridges

The implementing company: MoonLight For General Contracting

Project Overview: Earthen bridge works in the construction sector of the high-speed electric train project (October), a distance of 20 km
Supplying and Construction of sub-base of more than 1 million 200 thousand square meters of base course







Sokhna high-speed train project

General supervision: General Authority for Roads and Bridges

The implementing company: MoonLight For General Contracting

Project Overview: Earthen bridge works in the sector of the construction of the electric high-speed train (Sokhna) a distance of 5 km

Supplying and Construction of sub-base more than 950 thousand square meters base course







Suez-Cairo Desert Road

General supervision: the Engineering Authority of the Armed Forces

The implementing company: MoonLight For General Contracting

Project Overview: The main road has been implemented for a distance of 8 km
Also, a service road was implemented for a distance of 8 km

800 thousand square meters of providing and laying seal coat were paved
Supplying and Construction of sub-base more than 500 thousand of base course





June 30 axis

General supervision: the Engineering Authority of the Armed Forces

The implementing company: MoonLight For General Contracting

Project Overview: Construction, development and paving work on the June 30 Corridor road, with a length of 10 km
600 thousand flat meters of providing and laying seal coat were paved
Supplying and Construction of sub-base more than 250 thousand square meters of base course









abuzykry axis

General supervision: the Engineering Authority of the Armed Forces

The implementing company: MoonLight For General Contracting

Project Overview: Backfilling, construction and paving works along the reconstruction axis with a length of 15 km

1 million and 500 thousand flat meters of providing and laying seal coat were paved

Supplying and Construction of sub-base more than 1 million square meters of base course







Jabal Hamid roads

General supervision: the Engineering Authority of the Armed Forces

The implementing company: MoonLight For General Contracting

Project Overview: Road works to develop and raise the efficiency of Jabal Hamid roads, with a length of 25 km

1 million and 200 thousand square meters of providing and laying seal coat were paved

Supplying and operating more than 736 thousand flat meters of base course







SECTORS WE WORK IN

Backfilling,
demolition and
construction works

Moon Light Company works in digging and clearing canals and also has a team of the highest level and highly efficient equipment at work.



Al-Hammam Canal

General supervision: the Engineering Authority of the Armed Forces

The implementing company: MoonLight For General Contracting

Project Overview: Excavation and construction of rubble stone cover for the agricultural sector with a length of 10 km

500 thousand square meters of providing and laying seal coat have been paved

Supplying and operating more than 400 thousand square meters of base course









Umm Zaghyou axis

General supervision: the Engineering Authority of the Armed Forces

The implementing company: MoonLight For General Contracting

Project Overview: A road with 5 traffic lanes was constructed in each direction, and the company is implementing 4 km out of 8 km

More than 1 million cubic meters of sand were supplied and operated 800 thousand square meters of base course

More than 700 thousand square meters of providing and laying seal coat were paved







SECTORS WE WORK IN

excavation of
rock soil

Excavation of Rock Soil







SECTORS WE WORK IN

Integrated
construction
works and rain
gutters







Moon Light For General Contracting



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