



دار سنایا  
Dār Sanāya

# Company Profile

---

**DAR SANAYA CONTRACTING Co.**

Kingdom of Saudi Arabia

Constructions, Infrastructures and Telecommunications

# DAR MAJOR CLIENTS



# DAR MAJOR VENDORS



# Dar Sanaya Contracting Co. Kingdom Of Saudi Arabia

Constructions, Infrastructures and Telecommunications



27th Anniversary We Have Been Harnessing Our Experience and Skills to Improve our Nation Since 1995 .

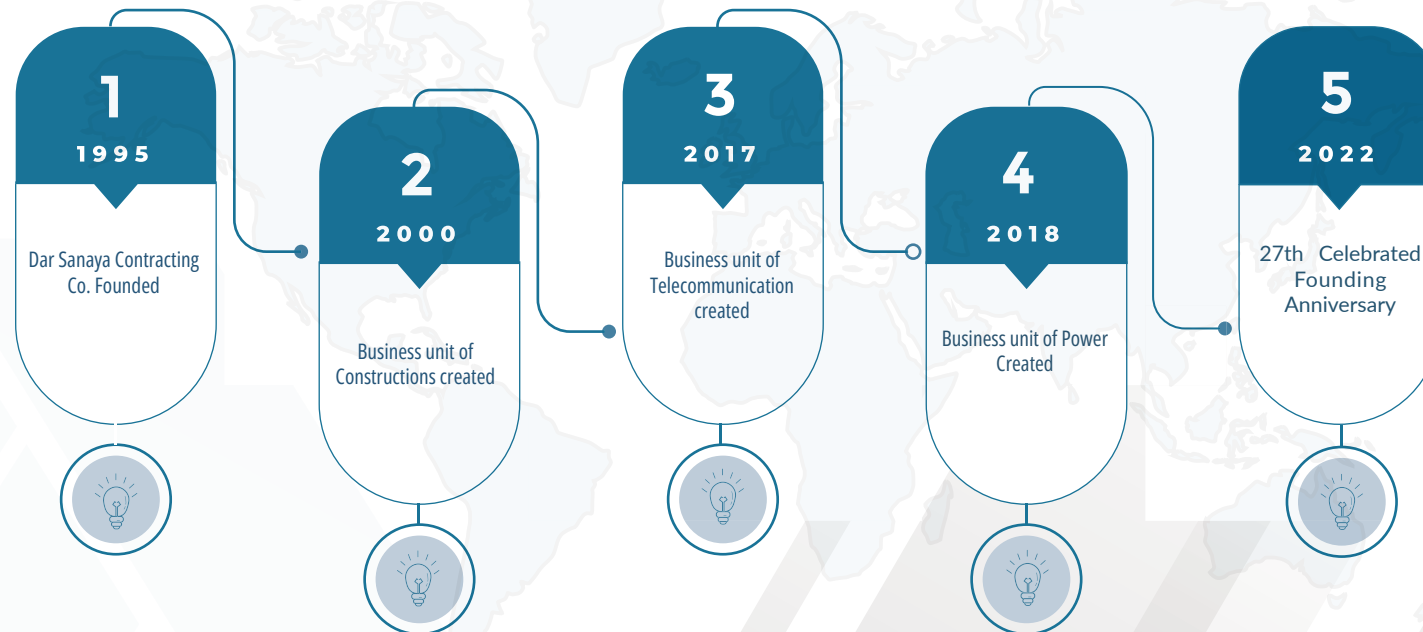
1995 :Dar Sanaya Contracting Co. Founded .

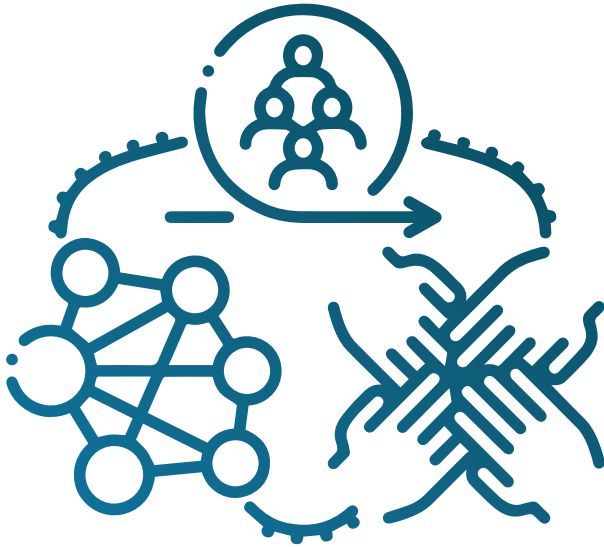
2000 :Business unit of Constructions created .

2017 :Business unit of Telecommunication created .

2018 :Business unit of Power Created .

2022 :Celebrated 27th Founding Anniversary .





## DAR BUSINESS

Dar Sanaya Co. has 2 business units focusing on specific target market. The business units were formed to ensure that the products, services, and solutions are tailored based on customer requirements and enough attention is given to each customer.

## BUSINESS UNIT

- Construction Services .
- ICT Technology and Utilities Services .

## MARKET SEGMENT

- Construction, Infrastructure, Civil Sector .
- Information and Communications Infrastructure .
- Power Transfer Sector .



# SERVICES AND SOLUTIONS:

## Dar Services And Solutions

### Managed Services and Service Level Agreements

Dar Sanaya Is Offering Managed Service Solution to Government, Enterprises and Managing their Projects Kingdom Wide with Service Level Agreement .



## MANAGED SERVICES

### Optical Fiber & Copper Network Operations & Maintenance

1. Preventive Maintenance .
2. Corrective Maintenance .
3. Business Continuity & Emergency Services .
4. Security Management .
5. Performance Management .
6. Emergency Services .





## Technology Edge Services

1. Managed Router Services .
2. Wi-Fi Services (Survey, Design & Implementation) .
3. Digital transformation .



## Internet of Things IoT

1. Survey, Design & Implementation for Smart Homes IoT .
2. Smart Home Platform .
3. Wi-Fi .
4. Home Monitoring & Security (Video Surveillance) .
5. Connected Devices .
6. Home Appliances .



# INFRASTRUCTURE

## OSP CIVIL

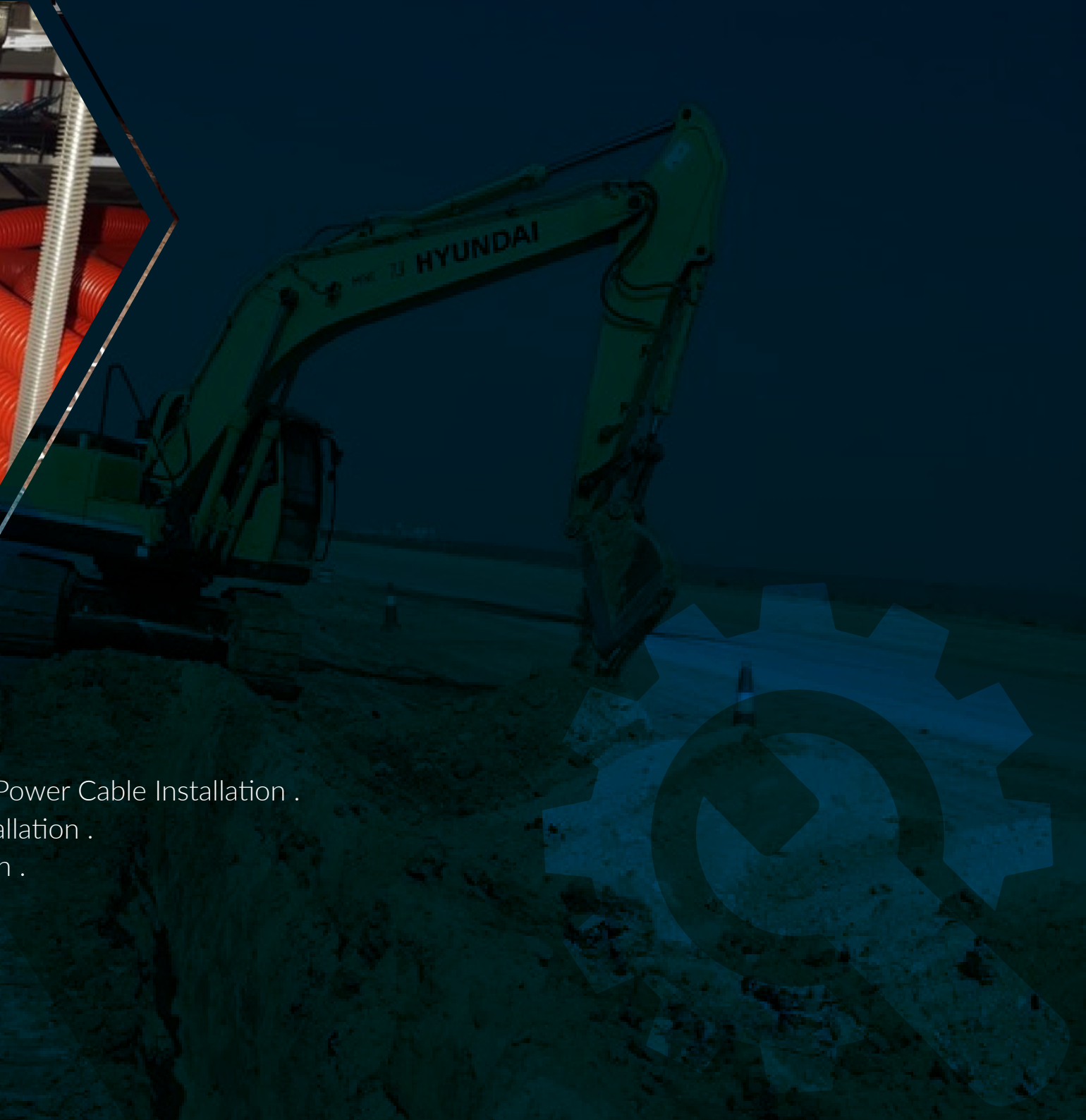
- 1.Site Survey & Design .
- 2.Municipality/Ministry of Transportation Coordination & Permit .
- 3.Excavation .
- 4.Duct Installation .
- 5.Manhole/Handhole Installation .
- 6.Milling and Paving .

## OSP OPTICAL FIBER/COPPER

- 1.Optical Fiber/Copper Cable Laying .
- 2.Fusion Splicing, Termination and Copper Cable Jointing .
- 3.ODF/ODB Installation and Termination .
- 4.OTDR Testing & Troubleshooting .
- 5.FTTH /MSAN Cabinet Installation .
- 6.Documentation (As Built) .
- 7.Optical Fiber Tier II testing (OTDR), Power Meter .







## UTILITIES

- 1.Low Voltage & Medium Voltage Power Cable Installation .
- 2.Medium Voltage Substation Installation .
- 3.Overhead Power lines Installation .
- 4.Power Pole's Installation .



# TELECOM NETWORK SERVICES

## WIRELESS CONNECTIVITY

1. Radio Access Networks (4G/5G) .
2. MacroCells .
3. Microwave and Backhaul Transmission .
4. Distributed Antenna Systems (DAS) .
5. Wi-Fi Wireless Access Points (Indoor & Outdoor) ,

## TELECOMMUNICATIONS CIVIL WORKS

1. Telecommunications' Towers .
2. Site Design & Preparation .
3. Concrete Foundation .
4. Perimeter Fence .
5. Tower Erection .
6. Electro-Mechanical .
7. Power & Solar .
8. Earthing & Bonding .
9. Trenching & Excavation .

# INFORMATION TECHNOLOGY

---

## PASSIVE NETWORK INFRASTRUCTURE

### Supply & Installation of Structured Cabling Solutions

1. Consultancy and RFP generation
2. Site Audits and Passive Infrastructure health check services
3. Documentation of existing installation via Automated Infrastructure Management solution and related standards .
4. Infrastructure as a Service (Managed Services) .

### Physical Security Supply & Installation Of :

---

1. Video Surveillance Solutions .
2. Access Control Systems .
3. Video Management System Installation .
4. Operation & Maintenance of existing VS installation .
5. Site Surveys and Design Professional Services .

## Data Center Facilities Supply & Installation of:

1. Data Centers .
2. Main Equipment Rooms .
3. Data Center Infrastructure Management Software/Hardware Installation .
4. Site Audits and DC health check services .
5. Consultancy and RFP generation (in alliance with key DC consultants) .



## NETWORK SOLUTIONS

1. Physical Mounting and hardware health check .
2. Software/Firmware check and upgrade .
3. Advanced Network configuration .
4. Advanced Security configuration .
5. IP Telephony Installation & Configuration .
6. Systems & Storage Installation & Configuration .
7. TV Installation & Configuration .



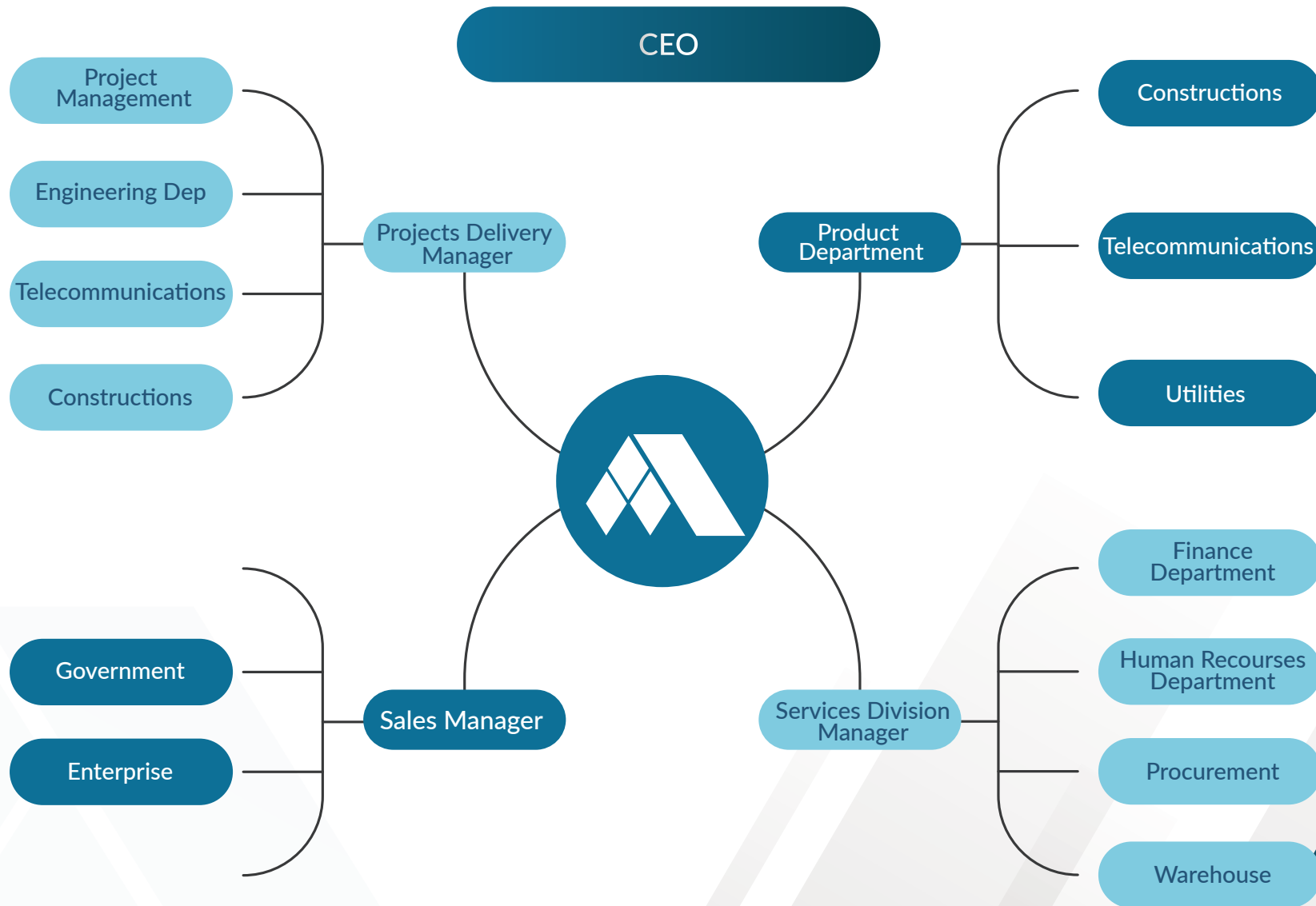
Project Name	End User	Direct Customer	Location	Description
MIFONE 5	Ministry of Interior MOI	TCC	Eastren Region	Building a fiber optic connectivity between Hofuf to Khafji passing Dammam Khobar and Jubail .
Prince Mohammed Bin Salman Road	Saudi Electricity Company SEC	CEPCO	Western Region	Moving overhead lines to Under Ground .
DWDM System	Saudi Electricity Company SEC	ACES	Central Region	Connection of the station and substations with DWDM System .
Cash Center	ABANA Enterprises Group Co.	ABANA	Central Region	Establishing a Cash Center with all requirement as per SAMA regulation, certified as a first privet cash center in Saudi Arabia .
Jeddah FOC cables expansion	Saudi Electricity Company SEC	SSEM	Western Region	Building a fiber optic connectivity at Jeddah Water station .
Preventive maintenance	SSEM	SSEM	Central Region	Fiber Optic Cable accessories, installation, splicing and testing .

Project Name	End User	Direct Customer	Location	Description
Network Testing	SSEM	SSEM	Central Region	Fiber optic cable test in the second industrial city .
Network Testing	SSEM	SSEM	Central Region	Fiber optic cable test in the Alrawabi Station .

## CERTIFICATE:

- Classification Certificate TASSNIEF
- Certificate of a member of the Saudi Contractors Authority SCA
- Certified Real Estate Developer Certificate ETIMAD

# DAR ORGANIZATION STRUCTURE



# CONTACT US

## STAY CONNECTED

---



[www.darsanaya.com](http://www.darsanaya.com)



[Info@darsanaya.com](mailto:Info@darsanaya.com)



- Saudi Arabia, Riyadh, Takhassusi St. AlNakheel Dist
- National Address 11673 ,93449.
- QJ3R+MJ An Nakheel, Riyadh

