



Smart
Communication
Systems

Company Profile 2026

www.scs.me

HISTORY & CONCEPT

Smart Communication Systems (SCS) has established a strong presence over the past 15 years in the MENA and GCC regions (Qatar, KSA, Sultanate of Oman & UAE) as an innovative Master System Integrator and a leader in the technological domain. Initially recognized for our expertise in Extra Low Voltage (ELV) systems, smart city applications, and data centers—delivering advanced solutions in automation, industrial integration, and system optimization—SCS has since expanded its portfolio to encompass a comprehensive range of cutting-edge offerings. Additionally, we have collaborated with defense companies and armed forces, providing specialized solutions tailored to meet the unique demands of security and military operations.

Today, as we tread into an era dominated by digital transformation, SCS is thrilled to introduce cutting-edge technologies in Artificial Intelligence (AI), Deep Machine Learning and Digital Twin modeling. AI and Deep Machine Learning have emerged as our answer to the global demand for efficiency, predictive analytics, and data-driven insights. By assimilating vast swathes of data, we're positioned to guide businesses and municipalities in making visionary decisions, refining operations, and preempting future developments.

Our forte in Smart City applications is setting the tone for urban metropolises to metamorphose into entities that are sustainable, efficient, and resonate with the needs of their citizens. By leveraging the power of real-time data, we architect solutions that rejuvenate urban processes, from the intricacies of traffic management to sustainable energy consumption. Furthermore, our adeptness in Digital Twin technology grants businesses the power to construct a virtual mirroring of their physical assets, processes, and systems. Through this, entities gain a magnified understanding of real-time performance, probable disruptions, and pivotal areas demanding optimization. Furthermore, our adeptness in Digital Twin technology grants businesses the power to construct a virtual mirroring of their physical assets, processes, and systems. Through this, entities gain a magnified understanding of real-time performance, probable disruptions, and pivotal areas demanding optimization.



At **SCS**, our guiding principle remains unchanged: to seamlessly intertwine the tangible and digital domains, producing solutions that stand as both groundbreaking and pragmatic. As we navigate this exhilarating technological voyage, we extend an invitation to our partners and stakeholders to engage in this synthesis of Legacy and futurism, and to discern the expertise that earmarks SCS as a vanguard in the dynamic technological cosmos.



OUR PURPOSE



MISSION

SCS is dedicated to the ongoing improvement of our systems and business modules, and to helping companies, cities, and critical infrastructures become safer and smarter in the face of emerging cyberthreats and an increasingly unpredictable world. We do this by designing, installing and commissioning exceptional solutions for private companies, government institutions and large global companies. Our mission is to lead the IoT and AI industries by participating in the creation of every smart city development.



VISION

SCS strives to reach beyond our clients' needs, and to deliver exceptional solutions to their obstacles and limitations. In a world full of opportunity and unpredictability, **SCS** aims to help ambitious clients plan ahead and plan for anything.



VALUES

Our core values are integrity, mutual respect, and continuous self-improvement. **SCS** is committed to serving our clients by consistently delivering the latest, safest, and most effective technologies.

SOLUTIONS & SYSTEMS

SCS is capable of delivering the below listed systems as full workable solutions with all required integrations:

Automation	Security	ICT	Life Safety	Robotics & AI	Aviation
Building Management System 	Pedestrian Turnstiles 	Network Switches 	Fire Alarm Systems (FAS) 	Quadruped Robots 	Anti-Drone System 
Guest Room Management System 	Boom Barriers 	Wi-Fi Systems 	Public Address and General Alarm (PAGA) 	AI & Machine Learning 	
Master Clock System 	Access Control Systems 	IPTV Systems 	Central Battery System 	H1 Humanoid Robot 	
Lighting Control System 	CCTV Systems 	IP Telephony Systems 			
Public Address & BGM System 	Road Blockers 				
Intercom System 	PSIM 				
Home Automation 					
Audio Visual System 					

PROJECTS

KSA

TABUK ENTERTAINMENT COMPLEX

Tabuk, KSA

3.2M
USD

ONGOING



A landmark entertainment development under SEVEN's national program in KSA. Our scope covered full supervision of all MEP and ELV systems, including design compliance, installation quality, testing and commissioning readiness across both buildings, ensuring full authority compliance and operational reliability.

PROJECTS

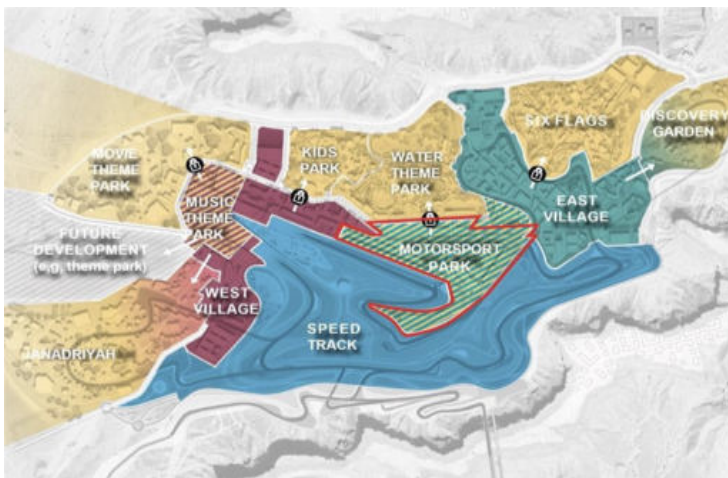
KSA

QIDDIYA SPEED PARK

Qiddiya, Riyadh, KSA

2.2M
USD

ONGOING



High-performance motorsport facility developed as part of the Qiddiya giga-project. Our scope covered design coordination, supply, installation and system integration of CCTV system, Access Control System, Active Components, Structured Cabling System, Fire Alarm System and building management systems, ensuring compliance with project specifications, safety standards and authority requirements.

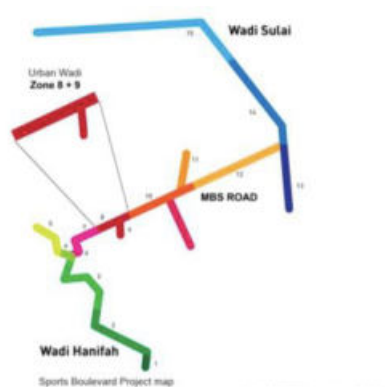
PROJECTS

KSA SPORTS BOULEVARD 6AB, C

Riyadh, KSA

8.5M
USD

ONGOING



Packages 6AB and 6C form part of the Sports Boulevard giga-project, one of Riyadh's largest urban infrastructure developments. The works support critical public realm, utility and monitoring infrastructure serving major pedestrian and recreational zones.

Our scope covered the delivery, installation and integration of life safety, security, monitoring and digital infrastructure systems. This included structured cabling backbones, network core and access layers, CCTV and access control, public address and voice alarm, fire alarm, building and supervisory control systems, power backup, smart metering and field equipment cabinets.

PROJECTS

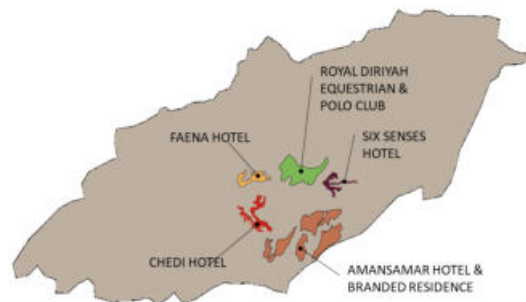
KSA

AMANSAMAR Z1 & Z2 HOTELS

Diriyah, Riyadh, KSA

12.5M
USD

ONGOING



AMANSAMAR is a high-end hospitality development within the Diriyah giga-project. Zones 1 and 2 include critical guest, back-of-house and operational facilities designed to meet luxury hospitality standards while maintaining stringent security and monitoring requirements.

Our scope covered the delivery and integration of complete ELV and digital hospitality platforms, including network infrastructure, guest room management, audiovisual and IPTV systems, intercom, public address and voice alarm, as well as comprehensive physical security and screening systems.

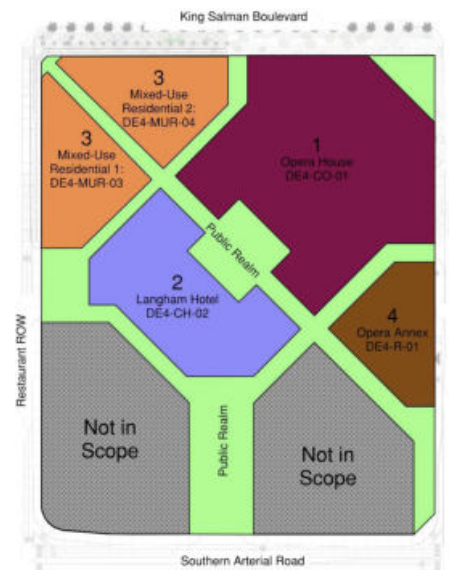
PROJECTS

KSA ROYAL DIRIYAH OPERA HOUSE

Diriyah, Riyadh, KSA

20M
USD

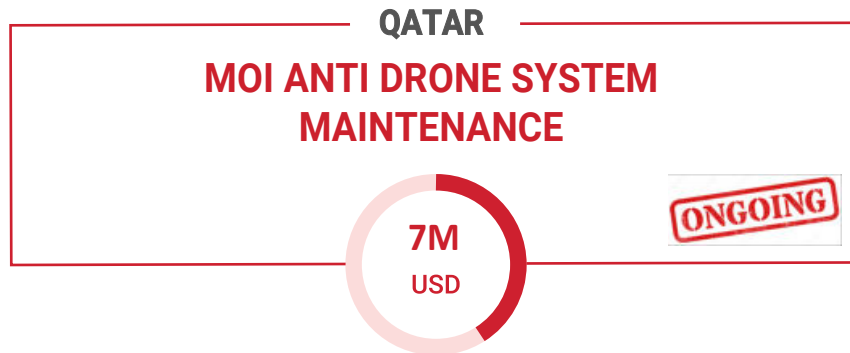
ONGOING



The Royal Diriyah Opera House is one of the flagship cultural developments within the Diriyah giga-project, designed as a world-class performing arts destination with advanced digital, safety and sustainability standards.

Our scope covered the delivery and integration of critical ELV, life safety, digitalization and smart building systems, including complete network infrastructure, audiovisual and performance systems, digital signage and theatrical audio, public address and voice alarm, security and access control, power backup, building management and sustainability platforms such as EV charging and solar PV integration.

PROJECTS



SCS is delivering a comprehensive Anti-Drone System Operation and Maintenance (O&M) contract over a three-year period, covering more than 45 locations across Qatar. The scope, awarded by the Safety & Security Operations Committee (SSOC) , includes 24/7 monitoring of system and network performance from a centralized command center, ensuring continuous availability, high reliability, and rapid incident response. The project also covers corrective and preventive maintenance services to sustain optimal system performance and operational readiness. In addition, the contract includes end-to-end event management and operational support during major sports and high profile events, ensuring enhanced airspace security and uninterrupted system availability throughout critical periods.

PROJECTS

QATAR DOHA AIR BASE QATAR EMIRI AIR FORCE

70M
USD

ONGOING



The Development of Doha Air Base Project is an expansion of the existing Base located within the boundary of the Doha international Airport (DIA) to station most of the Helicopter Wings and associated support functions of the Qatar Emiri Air Force (QEAF).



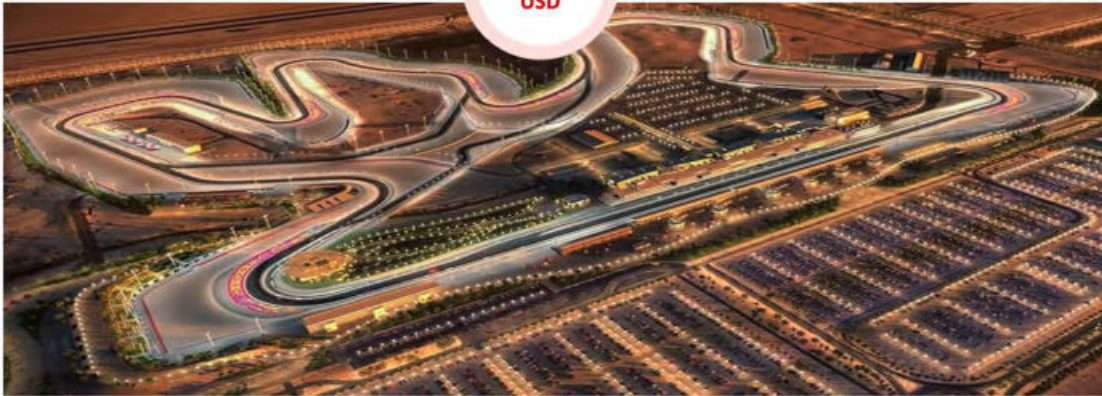
PROJECTS

QATAR

FORMULA 1 QATAR AIRWAYS QATAR GRAND PRIX 2023, ANTI-DRONE SYSTEM IMPLEMENTATION

COMPLETED

9M
USD



In 2023, SCS achieved a significant milestone at the Qatar Grand Prix, where we showcased our expertise in safeguarding LUSAIL INTERNATIONAL CIRCUIT from drone threats. Utilizing cutting-edge technology and innovation, we successfully protected the event area with the deployment of two mobile command vehicles. These vehicles served as the front line defense against unauthorized drones, ensuring the safety and security of both participants and spectators.

QATAR

INTERNATIONAL HORTICULTURAL EXPO 2023 DOHA, ANTI-DRONE SYSTEM IMPLEMENTATION

COMPLETED

11M
USD



In a remarkable achievement at the International Horticultural Expo 2023 Doha, SCS once again demonstrated its prowess in safeguarding major events from drone threats. Employing advanced fixed anti-drone systems strategically positioned in areas adjacent to expo grounds, we ensured the complete security of this prestigious event. Our vigilant and precise technology solutions upheld a drone-free atmosphere, protecting the expo's serene environment and visitors' safety.

PROJECTS

QATAR FIFA WORLD CUP QATAR 2022, ANTI-DRONE SYSTEM IMPLEMENTATION

35M
USD

COMPLETED



The Ministry of Interior, in collaboration with the Supreme Committee for Delivery and Legacy, has selected **SCS** as their esteemed partner to establish an advanced anti-drone system for the FIFA World Cup Qatar 2022. This system will ensure the safety of not only the eight exclusive stadiums designated for the World Cup but will also extend its coverage to Fan Zones and numerous public areas.

The Anti-Drone System, commonly referred to as C-UAS (Counter-Unmanned Aerial System), is a cutting-edge airspace security solution designed to detect and protect against invasive drones. The system's strength lies in its integration of diverse detection modalities, including RF sensors, radars, and visual cameras. A sophisticated software platform will be incorporated to amalgamate all system components, facilitating the analysis of potential threats and neutralizing them through RF jamming or drone interception techniques. To ensure centralized control, all locations will be interlinked and managed from a state-of-the-art Command Control Operation Centre (CCOC), equipped with premium consoles and top-tier audio-visual technologies.

It's noteworthy to mention that this advanced Anti-drone technology hails from the US, and **SCS** holds the exclusive representation rights for it within the region.

PROJECTS

QATAR

CARGO BRIDGING FACILITY & AVI CONSTRUCTION AT HAMAD INTERNATIONAL AIRPORT (HIA)

**8M
USD**

COMPLETED



The project is to fulfill the construction of two main facilities:

- Cargo Bridging facilities
- Animal Veterinary Inspection Facility (AVI)

These facilities cover material handling system, animal holding and handling, Government Agency stakeholders' offices, short term warehousing space, office space, customer service offices, ablution and prayer are utility services, roads, fencing, existing site survey and required service relocations and other common infrastructure as in accompanying.

PROJECTS

QATAR

**DESERT RETREAT, FUWAIRIT KITE SURFING
RESORT QATAR AIRWAYS**

4M
USD

COMPLETED



The Project comprises of a Kite surf Centre with hospitality accommodation units and amenities catering for the Kite surf clientele and visitors. With a net floor area of 5,504.70 sqmtr.

PROJECTS

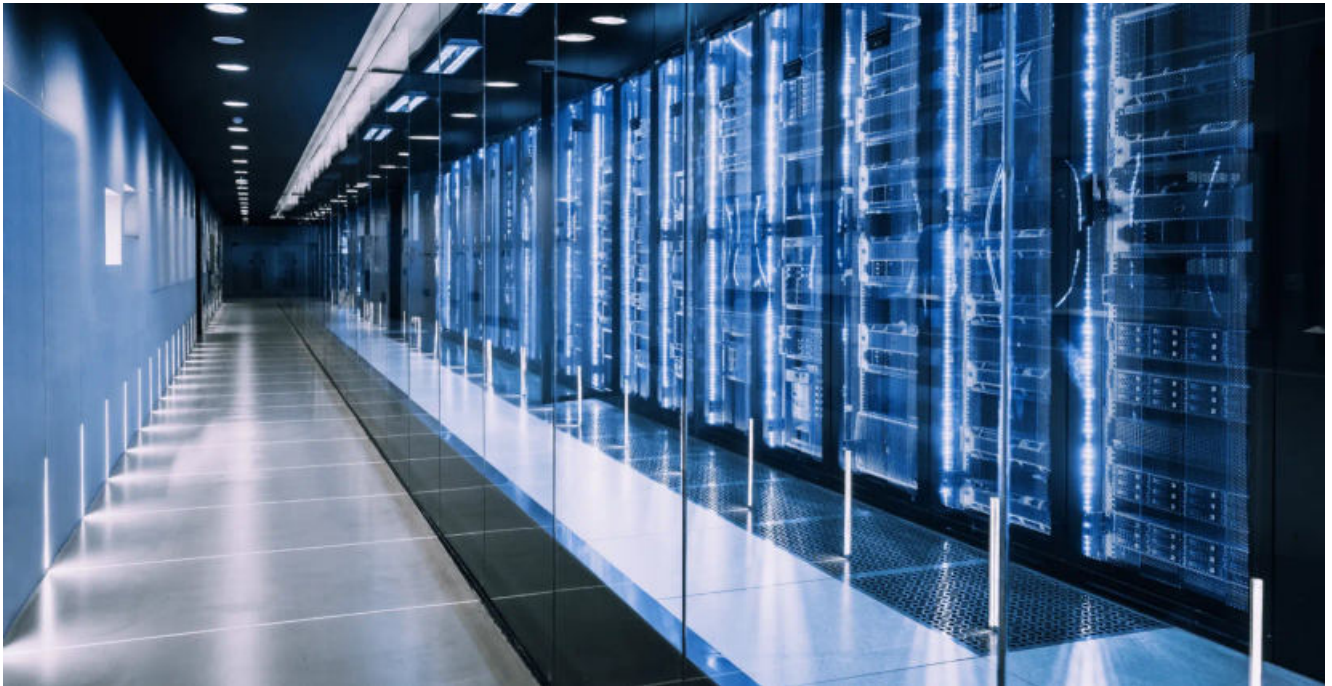
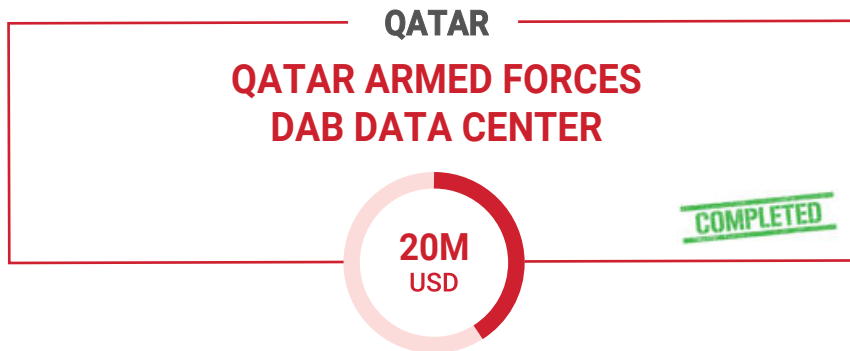


The development of a tented retreat in a remote and secluded desert environment within Ras Abrouq nature reserve.

The development is targeted at creating a 'getaway' where the guest is afforded the ability to connect with the landscape and nature.

The retreat will offer passive recreational pursuits including yoga, meditation and paddle boarding in addition to a tented spa. On site hospitality will be provided by a communal dining tent, lounge and bar.

PROJECTS



SCS successfully executed the **Data Center** for Doha Air Base project, which is designed and developed to support the mission-critical operations of a **Qatar Armed Forces**. This project demonstrates our expertise in delivering reliable, scalable, and secure IT infrastructure solutions tailored to meet complex business needs.

PROJECTS

QATAR NETWORK OPERATIONS CENTER QATAR SIGNAL CORPS

5M
USD

COMPLETED



Design and Build Network operation center with a total area of 700m². Scope of work includes fit-outs work, furniture and audio visual system. The center will accommodate 30 operators streaming on a 20m width x 4 m height Video wall screen. An 18 pax meeting room with an array of TVs suspended from the ceiling and a 3m width x 1.9 m height LED screen.

QATAR COMMAND & CONTROL ROOM INTERNAL SECURITY FORCES

400K
USD

COMPLETED



Design and Build Command Control Room scope of work includes fit-outs , furniture and Audio Visual. The system installed will be controlled by one person accessing five workstation and streaming to a 2x3 LED Video Wall.

PROJECTS



OMAN

ST. REGIS HOTEL AL MOUJ OMAN

25M
USD

COMPLETED

- Five-star hotel located in Al Mouj City, Oman
- Built-up area: 122,000 sqm.
- 269 rooms and 169 branded apartments



QATAR

WALDORF ASTORIA HOTEL AT LUSAIL CITY

1.2M
USD

COMPLETED

- Five-star hotel located in Lusail City
- Built-up area: 95,000 sqm.
- 461 rooms and suites

PROJECTS



QATAR

QATAR ARMED FORCES NAVAL BASE

28M
USD

COMPLETED

- Naval base for Qatar Armed
- Forces Total area: 4,570,000 sqm.
- 170 buildings



QATAR

MARSA ARABIA RESORT AT THE PEARL QATAR

41M
USD

COMPLETED

- Hotel apartments
- Branded residences
- Residences F&B
- Services & Facilities

PROJECTS

QATAR

JLR SHOWROOM, LUSAIL AREA

1M
USD

COMPLETED



The Jaguar Land Rover Showroom is located in the Marina (COM-13), Lusail. The work consists of the procurement, construction, completion, and maintenance of this high-rise building project.

- 5 levels
- Ground floor

Site development and external works included in this project are the following:

- Car parking, driveways, walkways and ramps
- External services
- Landscaping works

PROJECTS



QATAR

ALFARDAN TOWER, LUSAIL AREA

7.6M
USD

COMPLETED

This commercial development is located in the Marina (COM-13), Lusail, over a total area of about 12,541 m². The work consists of the procurement, construction, completion, and maintenance of this high-rise building project. Its external facade is mainly finished with insulated glass and an aluminum curtain wall.



QATAR

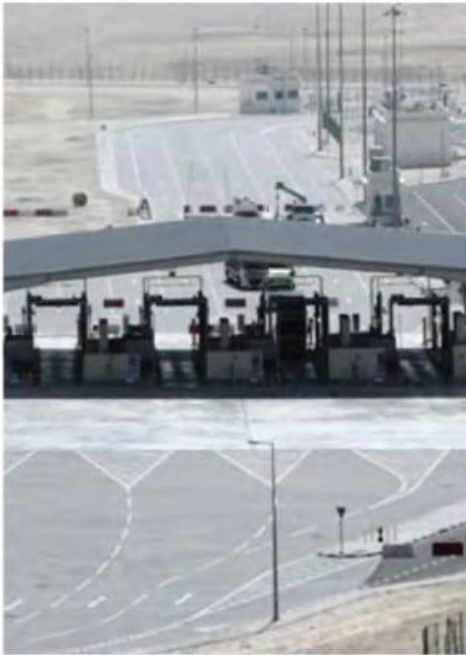
VIVA BAHRIYA 29, TOWER 29

0.7M
USD

COMPLETED

The Viva Bahriya residential tower is located on The Pearl Doha, and contains a total built-up area of 90,000 sqm. The work consists of the procurement, construction, completion, and maintenance of this high-rise building project.

PROJECTS



QATAR

NEW DOHA PORT CCIA CUSTOMS CENTRAL INSPECTION AREA

**30M
USD**

COMPLETED

- 6 inspection sheds
- 8 substations
- Lab
- Main office building 2
- X-ray building
- Security booths and truck drivers' building
- Trouble booths
- Telecom building
- Workshop and garage



QATAR

NEW DOHA PORT (MWANI, CMA, CONTROL, TOWER)

**6.87M
USD**

COMPLETED

- Mwani Building, Customs Building, and Control Tower
- Built-up area: 33,832 m2
Facilities: meeting rooms, classrooms, main port administration offices, control tower building, customs main administration offices, 2 chiller farms and 2 substations

PROJECTS



The project site is located in the Aspire Zone in Doha, and the work consists of the construction, completion and maintenance of the Aspire Academy Expansion. SCS will execute the demolition, alterations and construction of 3 additional buildings, along with electromechanical and landscaping work, including external services. Built-up area consists of the following:

- Learning Resource Center (LRC)
Built-up area: 4,530 m² (G+1+Roof)
Facilities: meeting rooms, classrooms and lobbies
- Boarding Facilities Building (BO Building)
Built-up area: 13,164 m² (B+G+3+Roof)
Facilities: 113 nos. boarding rooms and common facilities
- Football Performance Center (FPC Building)
Built-up area: 35,808 m² (B+G+2+Roof)
Facilities: football training area, physiotherapy area, gymnasium, swimming pool, meeting rooms, biochemistry lab, car parking, offices, etc.

PROJECTS



QATAR

2 NEW SCHOOLS

**1.3M
USD**

COMPLETED

- Main Office Building
Built-up area: 27,000 m² (G+1+Roof)
- Lab Building
Built-up area: 13,164 m² (B+G+3+Roof)
- Sports Courts
Built-up area: 3,808 m²

QATAR

QATAR FOUNDATION OFFSITE WAREHOUSE AND DISTRIBUTION CENTER

**9.3M
USD**

COMPLETED



- QF medical warehouse for SMRC: 28,655 sqm.
- QF general warehouse: 14,398 sqm.
- Common facilities: 5,900 sqm.

PROJECTS



QATAR

VILLA AT BVS 59-68 AT THE PEARL QATAR

5.2M
USD

COMPLETED

- Private residence on The Pearl Qatar: 8,579 sqm.

QATAR

MARSA MALAZ KEMPINSKI HOTEL AT THE PEARL QATAR

32M
USD

COMPLETED



- Five-star hotel on The Pearl Qatar
- 523 car parking
- 280 rooms and suites
- 81,280 sqm.

PROJECTS

QATAR

THE ST. REGIS DOHA AND AL GASSAR RESORT

60.2M
USD

COMPLETED



- 23-level circular tower consisting of 125 apartment units
- 21-level twin residential towers consisting of 297 apartment units
- 15-level twin hotel towers with 336 keys

QATAR

TOWER 31 AT THE PEARL QATAR

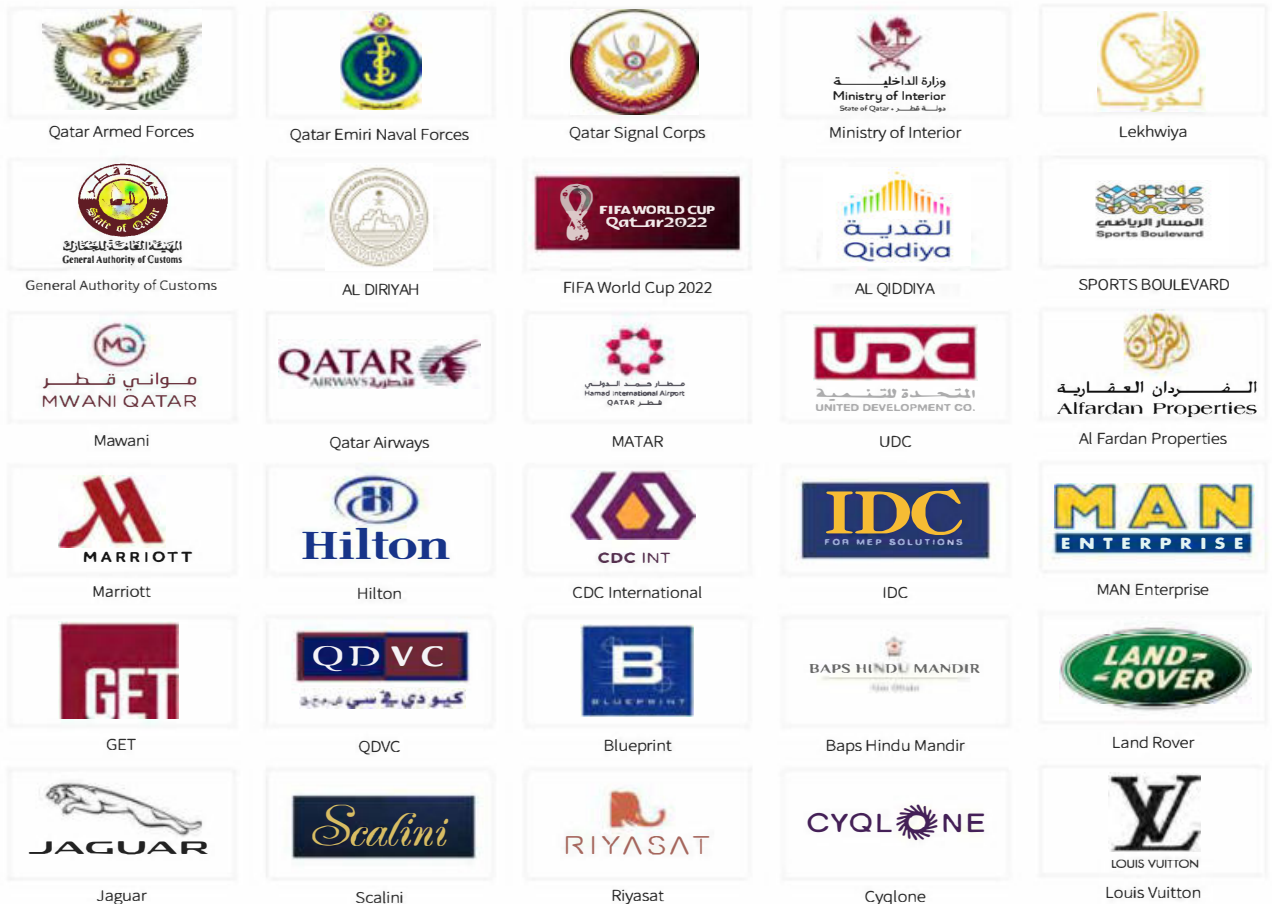
6.3M
USD

COMPLETED



- 26-level residential tower with 174 apartment units and 4 penthouses
- 652 car parking spaces at podium levels

OUR CLIENTS



OUR PARTNERS



ISO CERTIFICATIONS QATAR

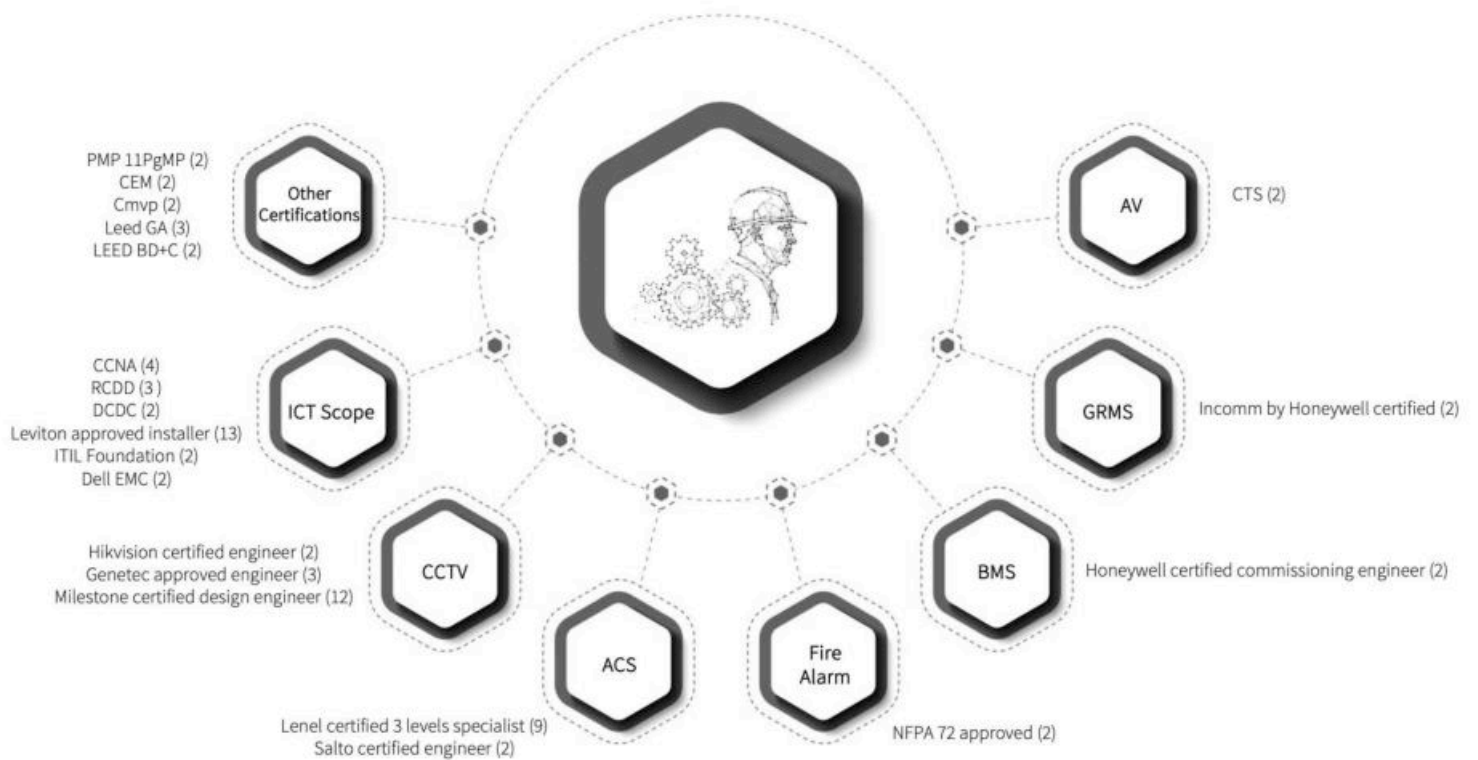


ISO CERTIFICATIONS KSA



CERTIFICATIONS

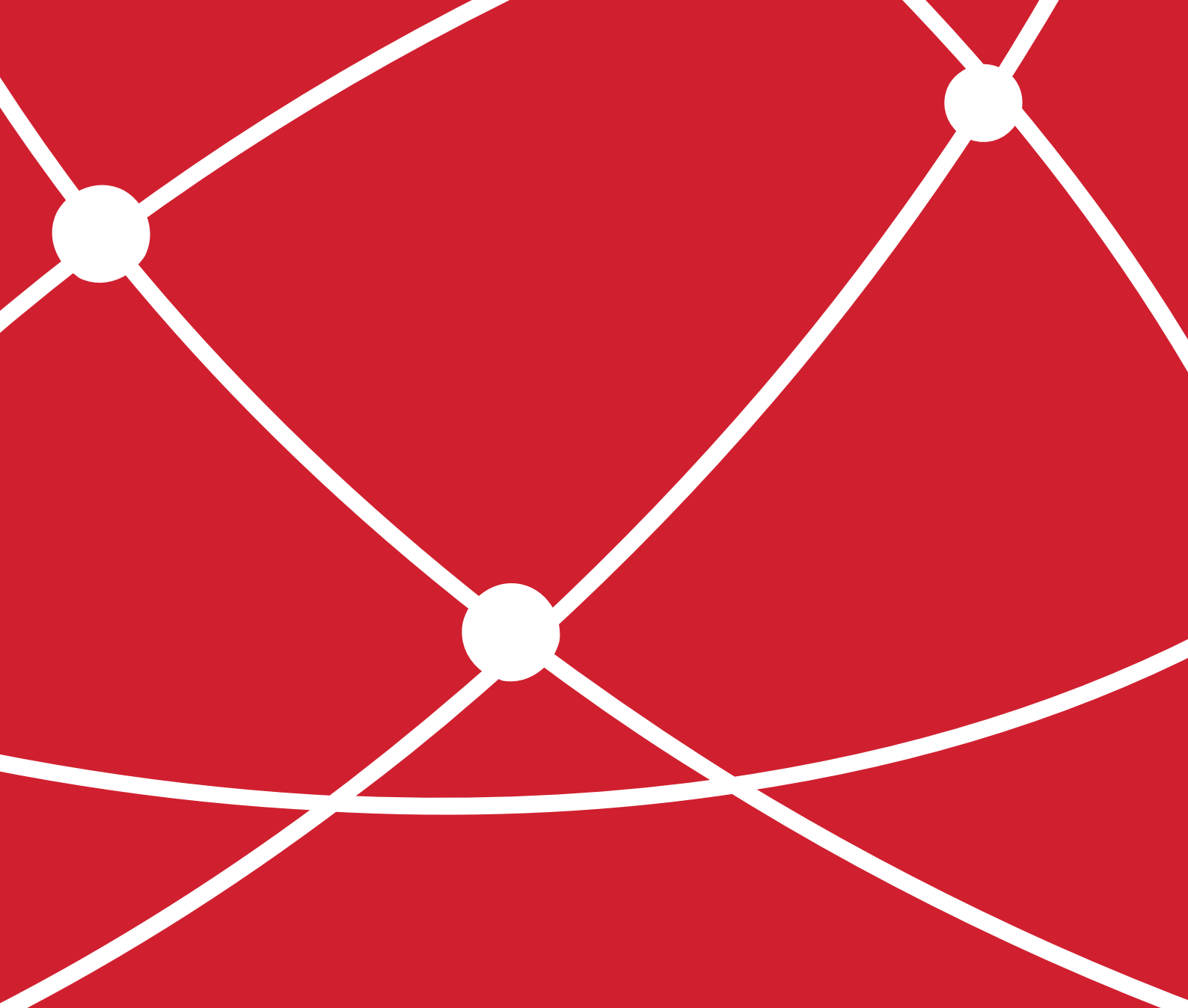
TEAM CERTIFICATIONS



CERTIFICATIONS

PARTNERSHIPS CERTIFICATIONS





USA | KSA | QATAR | UAE | SULTANATE OF OMAN | LEBANON

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