



SMART DRONES COMPANY
شركة سمارت درونز



INTRODUCTION

Smart Drones Company (SDC) belongs to Gulf Sky Group which was established in 2007. SDC provides innovative solutions in the fields of security, surveillance, search and rescue and geological survey in addition to comprehensive security solutions that serve industrial, architectural and agricultural projects as well as wildlife and natural reserves. SDC relies on artificial intelligence technologies and state of the art sensing by developing highly effective and credible drones. The company is committed to continuous innovation and development and using of environment friendly products that meet international standards which makes the company an ideal partner to companies and firms that seek to reinforce their performance by adopting modern technology.



OUR VISION

To be leading in the operation of drones using the latest AI technologies, to foster national initiatives in this field and to provide suitable environment for the development of national human capital in the technological field in general and for the operation of drones in particular. Which will be through but not limited to supporting business pioneering, innovation and training in line with Vision 2030 strategy which contributes to economic diversity in Saudi Arabia since drones play a pivotal role in the most important industrial and economic diversity sectors and technological transfer.

OUR DISTINGUISHED TEAM



Sector Leadership

Team members occupied vital positions in governmental institutions and known industrial groups, which have given them a wealth of institutional knowledge and active leadership capabilities in this sector.



Multiple Experience

Our team is distinguished with diverse specialized capabilities in the field of aviation science, drones, technology and security systems consultancies as well as the development of related training programs.



Comprehensive Experiences

SDC team has comprehensive past experience in the fields of defense, military and civil aviation science, security and training.



Advanced Operational Experiences

SDM team has comprehensive experience in the operation of all types of drones including small drones used in photographing and surveillance as well as multiple mission drones. Our specialists are also well experienced in the efficient operation and maintenance along with advanced use of drones for the analysis of data which reinforces performance and maximizes operational efficiency.

CONCENTRATION ON COMMERCIAL ACTIVITIES



Leadership and Management

Ability to manage all systems related to drones as well as early warning and simulation technology solutions.



Defense and Aviation

- Efficiency and pioneering in the provision of technical consultancies,
- Security systems solutions,
- Surveillance, search and rescue services,
- Information technology and artificial intelligence.
- Operation of drones using latest drones technologies for the private and governmental sectors.

OUR KEY PARTNERS



Cubic

Smart Drones Company has established a strong relationship with Cubic, a company leading in the field of defense and transportation systems and arial training systems.



Northrop Grumman

Smart Drones Company worked closely with Northrop Grumman which is an international company specialized in security and space to provide innovative technological solutions.



CEI

Smart Drones Company entered into a partnership with CEI which is leading in providing art of the state structures and components of drones.



CATIC

Smart Drones Company entered into a partnership with CATIC, a Chinese company leading in the fields of aviation, defense and drones (Long Wing).



Leidos

Smart Drones Company worked with Leidos which is classified within Fortune 500 in the fields of information technology, engineering, scientific solutions, services and telecommunications technology.



ISSEE

Smart Drones Company entered into a partnership with ISSEE in the field of security training.



IDT

Smart Drones Company cooperates with Infrastructures Defense Technology (IDT), a company specialized in designing and providing state of the art security solutions.



Raytheon

SDC with Raytheon, an international company leading in the field of defense technology, space, weapon systems, radars, intelligence, surveillance, reconnaissance, and command and control providing several consultancies.



DAZ-TECH

SDC entered into a partnership with DAZ-TECH in the field of diverse arial products (drones).



Sloane Helicopters

SDC cooperates with Sloane Helicopters, a leading firm providing services related to the sales, maintenance and support of helicopters.



SAIC

SDC worked with SAIC, a company leading in the field of integrated technology which provides comprehensive services and solutions for the complete life cycle in the markets of technological, engineering and institutional information.



Overall, strategic partnerships can be a powerful way for organizations to achieve growth and success in a competitive landscape.

PERFORMANCE STYLE BASED STRATEGY

Our services are designed to realize a concrete effect for our clients building on our past comprehensive experiences in the fields of defense and aviation. We adopt a specialized professional consulting methodology that meets the needs and goals of every client alone.



SERVICES

Smart Drones Company provides operational services based on latest technologies used in drones aiming at:

- Achieving an integrated system of surveillance and security protection based on early warning and study and analysis of potential threats,
- Inspecting infrastructures like pipelines, oil wells and power poles,
- Providing geo-spatial information and arial photography. We provide quick and accurate information data to improve efficiency, reduce costs and reinforce safety.

SECURITY AND SURVEILLANCE

Drones carry out comprehensive security surveillance operations including border surveillance, disaster assessment and accurate inspection of facilities.

RAILWAYS SECTOR

Drones contribute into reinforcing safety of railways through surveillance, detection of faults and rapid response.



ELECTRICAL & TELECOMMUNICATION SECTOR

Drones inspect electrical poles, cables, and telecommunication towers to reduce height risks and provide accurate information on infrastructures for poles and towers

OIL, GAS AND WATER

Drones inspect and detect leakages, carry out security and safety activities and provide quick and accurate information

SDC SERVICES

VIP'S SECURITY

Drones track the movement of vehicles and caravans of very important personalities (VIPs), provide location security, and provide quick information on potential threats.

TRAFFIC MOVEMENT AND CONGESTION

Drones monitor traffic movement to provide information to manage congregations and reinforce safety

FIRE FIGHTING

Drones detect fires and provide arial surveillance to quick response.





ARIAL SURVEY AND GEOSPATIAL INFORMATION SYSTEM

Collect, analyze and present spatial data geographically so that spatial data can be merged with the description to appear on maps which are used, among other things, for urban planning, environment, agriculture, safety, emergencies, transportation and real state sectors. The geographical data collection technology using drones for the production of accurate maps quickly at reduced cost.

ENVIRONMENTAL SURVEILLANCE

Drones track data, detect pollution and monitor environmental and wildlife incursions.



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