



المركز الوطني للفضاء
والتقنيات المتقدمة والذكاء
الاصطناعي
البرنامج الوطني للفضاء

سلطنة عُمان
وزارة النقل والاتصالات وتقنية المعلومات
Sultanate of Oman
Ministry of Transport, Communications and
Information Technology



Sultanate of Oman Private Sector Directory Space Sector 2024



Version 1.1



“Our government will follow up progress in various sectors, including small and medium enterprises, and entrepreneurship, particularly those based on innovation, artificial intelligence, and advanced technologies. This is in addition to training and enabling youth to benefit from the opportunities made available in this vital sector, so that it could form a cornerstone in the national economy.”

HM's speech Sultan Haitham bin Tarik, 23 February 2020

1. Foreword for Oman Space Directory

It is with great pride and anticipation that we present the inaugural edition of the Sultanate of Oman Directory of private sector enterprises operating in the space sector. This document is a testament to the Sultanate of Oman's commitment to advancing our nation's presence in the global space community. It reflects our vision to foster innovation, enhance our scientific capabilities, and expand our horizons beyond the limits of our Earth.



The Space Directory serves as a comprehensive source, cataloguing the key entities, initiatives, and capabilities within our space sector. It is designed to be a valuable reference for stakeholders across government, industry, academia, and international partners. Our objective is to facilitate collaboration, promote the exchange of knowledge, and inspire a new generation of Omanis to take part in the space sector.

The Sultanate of Oman has a growing number of private sector companies who are working along the space sector value chain. We are proud that we have enterprises in these domains:

- companies operating satellites, distributing remote sensing data.
- companies using satellite data to create solutions and respond to key local challenges.
- companies delivering world-class satellite communications services.
- private project to develop of the most promising sites in the world for a new commercial spaceport.
- companies developing scientific and economic space zones.

We still see many opportunities for growth in the Omani space sector. We hope this directory will inform readers about enterprises working in Sultanate of Oman, and enable many quality connections and meaningful partnerships.

The National Centre for Space, Advanced Technologies and AI has the mandate to deliver the National Space Programme for the Sultanate of Oman. For any queries please don't hesitate to contact my team at the National Space Program who will be happy to assist you: email: spaceDL@mtcit.gov.om

HE Saeed bin Hamoud Al Mawali, The Minister of the Ministry of Transport, Communications and Information Technologies

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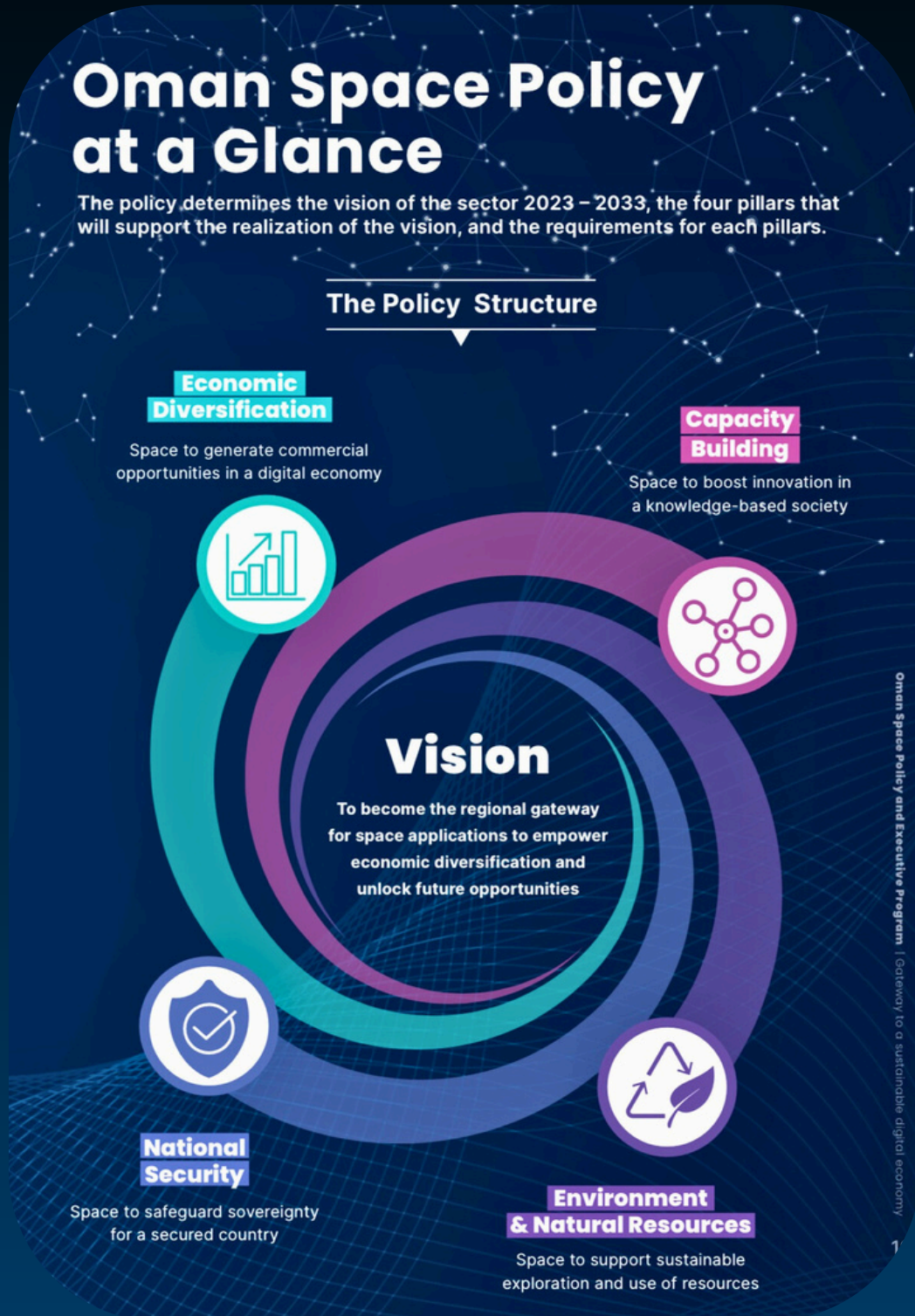
Disclaimer

The Sultanate of Oman Private Sector Directory Space Sector 2024 is a publicly available resource providing general information on space-related companies. While we strive for accuracy, we do not guarantee the completeness, reliability, or correctness of any listing. Inclusion in this directory does not imply endorsement, partnership, or verification of any company, product, or service.

The categorization of each company is based on information provided by the respective entities regarding their current activities, to the best of our understanding. Users are strongly encouraged to conduct their own due diligence before engaging with any listed entity. We disclaim all liability for any loss, damage, or issues arising from the use of this directory.

If you believe any information is incorrect or outdated, please contact us for review.

2. National Space Policy 2023-2033



3. Oman Space Sector Value Chain



Launch Site

Etlag Services LLC



Company Overview

Etlag Spaceport is a gateway to space strategically situated in Wilayat Al Duqm on Oman's southern coast. The spaceport is designed for sustainability, commercial viability, and global accessibility, enhancing payload delivery to Low Earth Orbit (LEO) and beyond. The site offers various orbital trajectories, dry and stable climate conditions, and proximity to logistics and free zones, making it ideal for spaceport operations.

Core Business & Main Activities

- Supply Chain Management and Logistics: Efficient transport of equipment and personnel, supported by proximity to the Port of Duqm and the Duqm Free Zone.
- Industrial Complex: Payload processing, warehousing, power generation, water processing, and IT facilities.
- Administrative Complex: Office buildings, accommodation, visitor centre, and other amenities.
- Launch Complex: Supports a range of systems from small to large with multiple launch complexes.
- Green Infrastructure: Powered by 100% green energy.
- Safety and Security: Exclusion zone, safe landing pads, static testing facilities, and on-site storage.

Major Projects

- The main purpose of Etlag Spaceport is to be an integrated space launch complex offering a comprehensive range of on-site facilities including multiple launch complexes to accommodate micro to large launch vehicles. Etlag's attractive trajectory offerings cater to established and emerging global launch companies looking to enter a number of orbits.

Year of Company Foundation: 2024

Total Number of Employees: 7

Total Number of Employees Working in Space Related Department: 7

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National Aerospace Services Company LLC (NASCOM)



Company Overview

The National Aerospace Services Company (NASCOM) is Oman's leading aerospace company, dedicated to developing the fundamental infrastructure for space exploration within the Sultanate. Established during the early stages of Oman's space sector, NASCOM works closely with national stakeholders and regulatory partners to drive national capacity building in scientific research and to attract global partnerships to Oman's space industry.

One of NASCOM's flagship projects is the Etlaq Spaceport, launched in 2022. Located in the coastal city of Duqm, Etlaq aims to be a world-class launch facility capable of accommodating various sizes of space launch vehicles. Its strategic equatorial location in Duqm provides a unique advantage, offering the second-highest launch velocity among the world's top five launch sites.

Core Business & Main Activities

- **Research and Development (R&D):** NASCOM's R&D team collaborates with entities like the Innovation Factory to design and assemble facilities such as the Static Propulsion Lab 1 (SPL1). SPL1 is utilized to study basic safety procedures in propulsion testing, contributing to advancements in aerospace technology.
- **Concept Studies:** NASCOM conducts studies to explore Oman's future potential in space-related projects. For example, a concept study highlighted the unique geographical advantage of Oman's mountain ranges for deep space detection using radio telescopes, proposing the development of a Radio Detection and Communication Array (RDCA) in the region.
- **International Collaborations:** NASCOM actively seeks partnerships with global aerospace entities. A notable collaboration is with UK Launch Services Ltd (UK LSL), which was awarded the contract to design the master plan for the Etlaq Spaceport project. This partnership aims to integrate international expertise into Oman's space initiatives.
- **Regulatory Engagement:** NASCOM works closely with national regulatory authorities to develop space regulations based on international best practices, such as those from the UK and New Zealand. This ensures that Oman's space activities comply with global standards and support sustainable growth in the aerospace sector.

Major Projects

- **Etlaq Spaceport** - A spaceport development project in Duqm designed to support regional and international launch services.
- **Static Propulsion Lab 1 (SPL1)** - A facility for testing propulsion systems to ensure safety and effectiveness in rocket launches.
- **Space Regulations Framework** - Collaboration with national regulators to develop space laws based on best practices.

National Aerospace Services Company LLC (NASCOM)



Year of Company Foundation: 2022

Total Number of Employees: 5

Total Number of Employees Working in Space Related Department: 5

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Satellite Communications Services

Space Communication Technologies



Company Overview

Space Communications Technologies is a government owned company that aims to build the national infrastructure for space communications and develop the capabilities required to serve the public and private sectors, suiting the needs of these entities for satellite communications services.

Core Business & Main Activities

- Satellites Communication (VSAT)
- Remote Sensing Services
- Technical Support and Consultation in space activities
- VSAT equipment

Major Projects

- The Afaq initiative - delivering connectivity to approximately 600 remote communities across the Sultanate of Oman
- Upcoming National Communication Satellite (OmanSat)

Year of Company Foundation: 2018

Total Number of Employees: 25

Total Number of Employees Working in Space Related Department: 25

Contact Details

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SatMENA

Company Overview



SatMENA is an Omani Satellite Communications (SATCOM) Company licensed by the TRA, stands as a pioneering company providing communication services and smart solutions over satellite in Oman. SatMENA specializes in point-to-point and point-to-multipoint VSAT links serving a wide variety of businesses. Our Muscat Teleport has a 6.3m auto-pointing antenna, network operation centre (NOC), data centre with the latest NewTec HUB and a single Ka beam of more than 1.6GHz, covering all over Oman, UAE, and part of Saudi Arabia and Yemen through the Astra 2F satellite in partnership with SES (the largest GEO and MEO satellite fleet operator in the world), enabling us to provide unprecedented speeds in the region up to 1Gbps over satellite on a single terminal.

Core Business & Main Activities

- IoT and VMS over satellite
- Hosting ground stations for international satellite operators

Major Projects

- VSAT link point-to-point and point-to-multiple points for a range of stakeholders across the Middle East region.
- Selling raw capacity to government and private entities.

Year of Company Foundation: 2021

Total Number of Employees: 15

Total Number of Employees Working in Space Related Department: 15

Contact Details

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Dunes Middle East



Company Overview

Dunes Middle East, headquartered in Muscat, Oman, is a leading provider of VSAT communication solutions, catering to various sectors with cutting-edge satellite connectivity services.

The company is dedicated to delivering reliable and high-performance communication infrastructure, with a particular focus on remote and hard-to-reach locations. With a Class III license from the Telecommunications Regulatory Authority of Oman, Dunes Middle East has the expertise and regulatory backing to offer top-tier VSAT services, ensuring seamless connectivity for businesses that require robust and dependable communication channels. In partnership with Space Communication Technologies (SCT), Dunes Middle East leverages advanced Ka-Band satellite technology to provide high-speed, low-latency internet and data services across the region, even in the most isolated locations.

Core Business & Main Activities

- VSAT communications
- Iridium satellite services

Major Projects

- Successfully provided VSAT communication solutions to prominent oil and gas companies, as well as construction firms operating in remote and challenging environments. Companies such as EOG, AGS, Tethys Oil, Burj Oman, and GE.

Year of Company Foundation: 2009

Total Number of Employees: 4

Total Number of Employees Working in Space Related Department: 4

Contact Details

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Azyan Telecom



Company Overview

Azyan Telecom is the first licensed VSAT service provider with expertise in VSAT connectivity, network consultancy and support in the Sultanate of Oman with its earth station in Muscat. The nature of our business is providing the network connectivity service in the remote areas of Oman. Our satellite infrastructure provides businesses with 100% global uninterrupted connectivity access. We deliver the fastest satellite internet possible with no regional limitations. Furthermore, our next-generation telecom and satellite services empower organizations to utilize best-in-class communication technologies for mission-critical operations. Satellite solutions serve as one of the best technologies on the market for remote connectivity and support scenarios - utilize Azyan's next-gen satellite services to ensure connectivity and support levels.

We're on a mission to deliver excellence in satellite and telecom communications in Oman and beyond - our mission-critical services are what sets us apart and help our customers build, grow, and thrive.

Core Business & Main Activities

- Providing global coverage. Remote Connectivity & Support
- Providing Security & Resilience: We employ rigorous security protocols and standards in our telecom infrastructure, enabling peace of mind and safety from vulnerabilities

Year of Company Foundation: 2009

Total Number of Employees: 17

Total Number of Employees Working in Space Related Department: 17

Contact Details

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Satellite & Remote Sensing Operators

ETCO SPACE



Company Overview

ETCO Space specializes in analysing data using advanced AI-powered data analytics models based on business needs. They merge archived satellite images with the newest ones to provide instant responses and predict future scenarios. They also utilize satellite images through the latest technologies and approaches aimed at meeting business needs. ETCO SPACE owns an international arm that is established to join the forces with two leading companies in satellite imagery and AI-powered data analytics providers under the umbrella of the Spazers Company.

Currently, ETCO SPACE has access to different satellites that provides the higher availability and the higher quality of satellite imagery all over the globe.

Core Business & Main Activities

- Oil & Gas Infrastructure Monitoring
- Environmental Monitoring
- Supporting Logistics & Transportation
- Supporting the provision of land insurance
- Energy Assets Monitoring
- Precision Agriculture

Major Projects

- Tracking and monitoring Onshore & Offshore oil spillages
- Monitoring Gas pipeline leakages in terrestrial infrastructure
- Supporting Urban Planning projects with remote sensing data

Year of Company Foundation: 2020

Total Number of Employees: 15

Total Number of Employees Working in Space Related Department: 15

Contact Details

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Oman Lens LLC



Company Overview

Oman Lens is a comprehensive space technology company that provides a full suite of geospatial solutions. Oman Lens Vision is to Harnessing AI to Resolve Earth's Challenges, and our missions on the next years are Launch region's first ever AI satellite constellation.

Oman Lens core capabilities span the entire space ecosystem, from the design and manufacturing of advanced satellite and ground station hardware to the acquisition, processing, and analysis of high-quality satellite imagery. We deliver custom-built space-based infrastructure tailored to the specific needs of their clients and apply advanced data analysis platforms and AI-powered applications to extract valuable insights from satellite data.

Core Business & Main Activities

Oman Lens value chain consist of three main business layers, upstream layer: Satellite and Sensor Development, Launch Services and Satellite Operations. For the midstream: Data acquisition, Data processing, Data archiving, Data distribution & delivery, Satellite operation, Satellite constellation management. For the downstream: Processing raw imagery into a usable data format, Processed imagery transformed into advanced, products & services for specific end users, Training and Awareness on Satellites and its applications.

Year of Company Foundation: 2023

Total Number of Employees: 8

Total Number of Employees Working in Space Related Department: 8

Contact Details

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Drone and Space Services & Applications

BAYANAT GEOGRAPHICAL CONSULTING



Company Overview

Bayanat Geographical Consulting” is an Omani company that provides accurate geospatial and geophysical study services by means of GIS, remote sensing, CAD and digital survey data capturing and processing tools & methods used by skilled field technicians & spatial-database developers. BGC started in 2013 and quickly expanded its business to Operators in Utilities, Infrastructures and Municipalities.

Core Business & Main Activities

Survey & Design the Utilities (Electricity, Water, Sewage and Telecom network). GIS Management & Development.

Major Projects

We have successfully completed several projects utilizing drones for aerial surveying, incorporating ground correction techniques through the use of DGPS devices. Our operations leverage the precision of GPS, GLONASS, and Galileo GNSS satellite systems to enhance the accuracy of our surveys. Additionally, we employ satellite imagery to extract data, which we meticulously analyze for various purposes. This combination of drone technology and advanced satellite systems allows us to deliver high-quality surveying results and valuable insights.

Year of company foundation: 2013

Total number of employees: 84

Total number of employees working in space related department: 84

Contact Details

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Modern Star Business LLC



Company Overview

Modern Star are a research and development company that aims to make Oman a technological hub of the modern world through R&D, manufacturing, and design.

Core Business & Main Activities

We are a pioneering company dedicated to the research, development, and manufacturing of cutting-edge drones for various industries. With a focus on innovation and advanced technology, we strive to provide high quality, reliable, and versatile drone solutions that meet the evolving needs of our clients. Manufacturing the very first Omani drone with easy and multiuse drones that will change Oman's technological direction.

Major Projects

- Aerial spraying for Dubas bug that infect palm tree (3,000 + acres).
- Aerial Spraying for coconut palm beetle (2,000 + acres).
- R&D and manufacturing of Insect Trap for red palm weevil.
- Conversion of Gasoline Hybrid Agricultural drone to fully electric.
- Manufacturing the first Oman Drone through Intaj Sohar.
- Vegetation and wild trees count in Oman with the help of our partners SAT

Year of Company Foundation: 2019

Total Number of Employees: 12

Total Number of Employees Working in Space Related Department: 12

Contact Details

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IBN FIRNAS DRONE CENTER



Company Overview

IBN FIRNAS is an agent for DJI enterprise drones. The company provides various business drones and necessary training. They also offer a wide range of industrial drone services including photography, site inspection, oil & gas, and communications.

Core Business & Main Activities

- Mapping and survey
- Drone maintenance
- Drone oil & gas services
- Drone retail

Year of Company Foundation: 2018

Total Number of Employees: 14

Total Number of Employees Working in Space Related Department: 4

Contact Details

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- Telephone: +968 9504 0919

JAL Technology



Company Overview

JAL is a focused GIS Domain company with more than 12 years of working experience in IT and GIS domain and 7 years' experience with implementation of Oman National Spatial Data Infrastructure.

JAL Technology has a vision to democratize the location-based information in the region by providing and easy to use and clickable technology, enabling sharing spatial information and creating a strong geospatial community. We are combining the local experience, the new trends in IT AND IOT and AI and GIS technologies and our partners knowledge to serve our customers in the domain of GIS Consulting services, Mapping, Satellite Imageries, 3D Building solutions, Enterprise GIS Solutions in the Sultanate of Oman.

Core Business & Main Activities

- Telecommunication Services
- Geospatial Technology Consultancy
- GIS Solutions
- GIS and Remote Sensing Training Services
- High Resolution Imagery provider
- AI Technology
- AI & Drone Technology

Major Projects

- Technical services and operational support for data warehouse project
- Support and Maintenance for end-to-end statistical solution (MARSA)
- Professional Services for establishment of Oman NSDI
- Professional Services for Unified Addressing System Program
- Regional Statistical Integration-Solution
- GIS Platform for Emergency and Disaster Response
- GIS Platform for Flood Risk Assessment

Year of Company Foundation: 2008

Total Number of Employees: 13

Total Number of Employees Working in space related Department: 3

Contact Details

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Ankaa for Space and Technologies L.L.C



Company Overview

Ankaa Space & Technologies L.L.C. is a pioneering company specializing in advanced drone and space technologies. We provide a wide range of services, including aerial spraying, drone operations, aviation, and robotics, alongside innovative solutions for smart cities. Our core business also encompasses space services, offering Earth observation, AI-driven satellite imagery, and capacity-building programs. Through cutting-edge R&D and strategic partnerships, we are committed to driving innovation across military, commercial, and civil sectors, delivering reliable and versatile solutions that shape the future of technology.

Core Business & Main Activities

- Aerial spraying services
- Drone services
- Aviation services
- Robotic services
- Smart cities solutions
- Animation drone show
- Deep4Drone

Major Projects

- AI Driven in Satellite Imagery: Ankaa for Space and Technologies is proud of the collaboration with Oman Lens, leveraging cutting-edge AI algorithms in analysing StarVision satellite images to accurately count trees. This innovative partnership combines Ankaa's expertise in artificial intelligence with Oman Lens's advanced satellite imaging capabilities to deliver precise and efficient environmental monitoring solutions.
- Red Palm Weevil Detection: Inspection of Palm Tree Health in Oman using Hyperspectral, Multispectral Drone and Satellite Data and AI, aimed to detect and monitor infestations in date palm trees caused by Red palm weevil and Dubas bug using advanced remote sensing techniques.

Year of Company Foundation: 2013

Total Number of Employees: 18

Total Number of Employees Working in Space Related Department: 1

Contact Details

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Byanat



Company Overview

Byanat is an award-winning global leader in big data and connected infrastructure. Their digital innovations provide custom AI analytics and tools that support both mission-critical and everyday decision-making. With a vision of a thriving digital future, Byanat is expanding possibilities for proactive operations, driven by seamless user experience.

Core Business & Main Activities

Byanat provides superior data handling, enabling operations to scale while ensuring compliance and sustainability. By processing trillions of gigabytes of data daily, this system delivers precise real-time and historical insights—all explorable through an advanced AI language model. This precision is matched by continuous upgrades to processing speed, adaptability and observability. Further advancements include cross-department integrations, real-time collaboration and proactive workflow automation.

Major Projects

- Network Performance Analytics - Omantel
- Byanat equips Omantel with real-time monitoring and proactive maintenance for telecom towers, power lines, and connected devices. This ensures performance issues are resolved before they impact users, boosting urban connectivity and supporting smart city infrastructure.
- M2M/IoT SIMs Data Analytics & Dashboards Platform - Ooredoo
- Tailored for Ooredoo's enterprise customers, Byanat's system optimizes IoT and M2M SIM card management for enhanced performance and ROI. Key features include automated workflows, real-time alerts, customizable settings, and enhanced security. A utility company specifically benefits from this advanced efficiency, enabling precise smart meter visibility and energy management across its network.

Year of Company Foundation: 2022

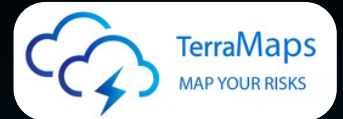
Total Number of Employees: 20

Total Number of Employees Working in Space Related Department: 11

Contact Details

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TerraMaps



Centre of Geographical Information and Satellite Applications

Company Overview

Terramaps specialises in satellite remote sensing and related end-user services. It offers cutting-edge services in GIS and remote sensing, allowing clients to gather and analyse space-based data in ways that were once impossible. Terramaps creates highly detailed maps and models of the Earth's surface and atmosphere, providing insights into urban planning, early warning, and mitigating natural hazards, especially severe weather and climate change. The TerraMaps team has profound experience in training and knowledge transfer related to satellite applications and GIS.

Core Business & Main Activities

- Satellite Remote Sensing Services and GIS
- Natural hazards risk assessment and management studies
- Climate & Hydrology Studies
- Mapping Services, Research Services, and Satellite Applications and GIS Training Services

Major Projects

- Assessment of climate information and advisory gaps to implement climate-smart solutions FAO 2024
- GIS skills for Space based data for the Omani CAA 2022-2023
- Capacity building for space-related services MTCIT 2023-2024: Project Management and Entrepreneurship in the Space Sector, Earth Observation data and cloud computing for disaster risk management, and Satellite Earth Observation Applications

Year of company foundation: 2022

Total number of employees: 5

Total number of employees working in space related department: 5

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Space Related Services & Consultancy

GIS HUB



Company Overview

GIS HUB is a premier provider of geospatial solutions, delivering advanced Geographic Information System (GIS) services to various sectors. GIS Hub specialise in GIS consulting, data collection, spatial analysis, and custom application development, helping organizations optimize their operations through data-driven insights. Their commitment to quality and innovation positions them at the forefront of the geospatial industry, enabling informed decision-making and sustainable development.

Core Business & Main Activities

- Cutting-edge drone technology for surveying and inspections, offering precise and efficient solutions for various industries.
- High-resolution aerial imaging, 3D mapping, and detailed inspections of infrastructure, natural resources, and environmental assets.

Major Projects

- Agricultural Census: Conducted a comprehensive agricultural census using satellite imagery and geospatial analysis to assess crop distribution, yield estimates, and land use patterns.
- Footprint Analysis: Utilized satellite data to analyse and map human and ecological footprints, providing insights into urban expansion.
- Red Palm Weevil (RPW) Disease Detection: Implemented advanced remote sensing techniques to detect and monitor Red Palm Weevil infestations in date palm plantations, aiding in early intervention and pest management.
- Perennial Trees Database Creation: Captured and catalogued perennial trees in the Al Batinah North Governorate using drone surveys, creating a comprehensive database to support environmental conservation efforts.

Year of Company Foundation: 2023

Total Number of Employees: 6

Total Number of Employees Working in Space Related Department: 2

Contact Details

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Code Academy



Company Overview

Code Academy is a leading technology training institution dedicated to empowering individuals and institutes with the skills and knowledge needed to thrive in the digital economy. With a focus on practical, hands-on learning, Code Academy offers a wide range of programs in software development, data science, AI, space capacity building, project management, cloud computing, and more. Our innovative curriculum is designed to meet industry demands and is delivered by experienced professionals who bring real-world insights into the classroom. Committed to excellence, Code Academy not only provides technical education but also emphasizes employability skills, entrepreneurship, and continuous learning, ensuring that our graduates are fully prepared to succeed in their careers and contribute meaningfully to the technological advancement of Oman.

Core Business & Main activities

- **Capacity Building:** Code Academy specializes in capacity building by offering comprehensive training programs that equip individuals with the latest technical skills and industry knowledge, preparing them for successful careers in the digital economy.
- **Consultation:** We provide expert consultation services to organizations seeking to leverage technology for growth and efficiency, offering tailored solutions in digital transformation, IT strategy, and emerging technologies.
- **Tech Event Organization:** Code Academy organizes impactful tech events that bring together industry leaders, innovators, and learners to explore cutting-edge technologies, share insights, and foster collaboration within the tech community.
- **Tech Competition Organization:** We host tech competitions designed to challenge and inspire participants, encouraging innovation and creativity while providing a platform for showcasing talent in areas such as coding, AI, and entrepreneurship.

Major Projects

- **Makeen Bootcamps:** Code Academy successfully delivers the Makeen Bootcamps, empowering job seekers with cutting-edge technical skills and industry-relevant knowledge to enhance their employability in the ICT sector.
- **Space Capacity Building:** Code Academy implemented the "Space Capacity Building" Program organized by MTCIT, training 75 participants in Earth Observation, AI for Space Applications, and Space Project Management and Entrepreneurship.
- **Oman Code Race (OCR):** Code Academy managed the last two editions of the Oman Code Race (OCR), organized by MTCIT, which featured four competitive events designed to challenge and develop participants' coding and problem-solving skills.
- **Gen AI Competition:** Code Academy organized the Gen AI Competition, fostering innovation and creativity by challenging participants to develop ground-breaking applications using Generative AI technologies.

Year of Company Foundation: 2016

Total Number of Employees: 10

Total Number of Employees Working in Space Related Department: 2

Contact Details

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- Address / Office Location: A Seeb

AMAN Consultancy and Business Development



Company Overview

AMAN is a specialized firm in Business Consultancy & Digital Transformation. It supports its clients through actionable strategies, efficient governance frameworks, innovative solutions, emerging technologies, satellite imagery analysis, expert resources, and a Centre of Excellence in project & change management.

Core Business & Main Activities

- Business & Digital Consultancy
- Digital Solution & AI Products
- PMO Services & Outsourcing

Major Projects

- Space sector consultancy services

Year of Company Foundation: 2016

Total Number of Employees: 16

Total Number of Employees Working in Space Related Department: 6

Contact Details

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- Twitter/X: [AMAN Consultancy and Business Development](https://twitter.com/AMAN_Consultancy_and_Business_Development)
- Address / Office Location: Al Hail South, Muscat, Oman

Global Space & Technology Company



Company Overview

Global Space and Technology Company is the first private company in the space sector in Oman and GCC. It was established to contribute to and establish the space sector in the Region, making Oman a part of the global development entity in this Field.

The company works on projects in the space sector and provides satellite services, advanced technology, simulators, educational technologies, space research, and consultations to government, security, and military agencies, as well as the community.

Core Business & Main Activities

- Provision of satellite, telecommunications services, satellite imagery and aerial imagery services.
- Supplying drones and unmanned aerial vehicles (UAVs), along with maintenance, assembly, and custom installation and training programs in the use of drones and UAVs.
- Providing services and modern equipment and supplying modern technical equipment.
- Providing Consultation services and knowledge transfer in the space sector, telecommunications sector, satellite, and advance technology.
- Providing educational courses and workshops in the space sector, advanced technology, satellites, communications that related to a new technology.

Major Projects

- Space Habitat Centre: aims to create an environment to simulate living in space, as well as scientists and researchers to conduct their experiments in the space sector, artificial intelligence, and advanced technology
- Unmanned Technology Centre & Drone School: working on many types of unmanned vehicles (aerial, ground, and maritime) and its systems. (Drones School) and granting licenses
- Commercial Space Launching Area
- Artificial Intelligence and Advanced Technology Testing area
- Satellite services: for Communication Services & Imagery Services
- Simulation systems and 3D applications: Simulation system, virtual reality (VR), augmented reality (AR) and metaverse
- Consultations: Consultations, project management and implementation services for Space & Technology Strategic Plans, Policy, Regulations, knowledge transfer and human resource development

Year of Company Foundation: 2017

Total Number of Employees: 8

Total Number of Employees Working in Space Related Department: 8

Contact Details

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- LinkedIn: Global Space and Technology Company
- Address / Office Location: office 1: Muscat, Office 2: Zone 88, Al Duqm, Oman

Gulf Consultations and Services



Company Overview

Gulf Consultations and Services (GCS) is a telecommunications consultancy company established in Muscat in 2020. Our team offers exceptional services at the forefront of the telecom industry, with extensive experience in telecommunications consultancy, cutting-edge engineering solutions, digital transformation, spectrum management, regulation, and project management spanning several countries.

GCS specializes in providing innovative technological solutions, comprehensive consultations, unwavering technical support, and meticulous financial and technical studies. Our reach extends beyond the Middle East, empowering businesses regionally to thrive in the rapidly evolving telecommunications landscape.

GCS is committed to acquiring, evaluating, and implementing strategic niche technologies that revolutionize the telecommunication industry. We are dedicated to excellence, continually enhancing our strengths to drive unprecedented growth for our clients.

Core Business & Main Activities

- Engineering and Regulatory
- Commercial Representation
- Technical Solution Services
- Management & Compliance Services
- Conference Organization
- IT Solutions and Cybersecurity

Major Projects

- Developing Oman Space Policy & Strategy - Completed in 2022, the GCS, in partnership with Euroconsult, developed the space policy and strategy for Oman.
- Organizing the Middle East Space Conference - January 2024

Year of Company Foundation: 2020

Total Number of Employees: 3

Total Number of Employees Working in Space Related Department: 3

Contact Details

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سلطنة عُمان
وزارة النقل والاتصالات وتقنية المعلومات
Sultanate of Oman
Ministry of Transport, Communications and
Information Technology



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