In Oman, for Oman
Making real what matters

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Siemens has been a strategic partner in the Middle East for more than 150 years. In Oman, we have been operating since 1974. Our commitment and presence in the Sultanate continues to grow in alignment with Oman’s vision for the future. We are contributing to Oman’s diversification plan and long-term economic growth by bringing our technologies in the fields of electrification, automation, and digitalization, and by proactively transferring knowledge and technical expertise.

We strive to make real what matters for future generations. We call this ‘business to society.’
Driving the economy

Oman Vision 2040 aims to elevate infrastructure as a key economic instrument to help Oman become an industrial and trade hub. This vision also seeks to decrease reliance on hydrocarbon exports, increase the non-oil contribution to GDP, and create new employment opportunities for Omani nationals. The Sultanate is improving its competitiveness to enhance its reputation in international markets.

Our contribution

Strategic utility power

Three combined-cycle power plants, Barka III, Sohar II and SUR IPP, are powered by Siemens technologies. Together, they represent 35% of Oman's power capacity.

The 326-megawatt Duqm Integrated Power and Water Project (DIPWP) will supply electricity and up to 36,000 m³/day of water to a major industrial zone in the Sultanate. Siemens is supplying DIPWP with gas and steam turbines, long-term power generation services, and digital solutions, including cybersecurity.

Tax contribution

Siemens is one of the 100 largest income tax payers in the Sultanate.

SME enabler

Our engagement in the country helps build local businesses. 60% of our local purchasing volume is allocated to 150 Omani companies.

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Diversification
We contribute to Oman’s economic diversification by transforming the way large industries operate. 12% of the world’s annual production of antimony – a metal used in microelectronics – is produced in Oman using advanced Siemens automation technologies.

Tax contribution
Siemens is one of the 100 largest income tax payers in the Sultanate.
Developing local jobs and skills
The Sultanate recognizes that its people are its greatest asset. Skilled Omanis and world-class talent are key to developing a diversified and flexible knowledge-based economy.

Our contribution

Omanization
48% of our employees are Omanis, exceeding the minimum requirement of 30% for the private sector. We support Oman’s vision to increase the contribution of local citizens to the economy.

Youth development
It is a strategic priority for us to attract and hire young talented Omanis, and we recently launched a Graduate Program in Oman. At Siemens, Omani employees contribute to the Sultanate's long-term sustainable economic development. The country’s future lies in its young talent.

Female empowerment
Oman is a leader among Gulf countries in terms of gender equality. Women make up 18% of our workforce.

Encouraging STEM
To foster creative thinking, research and inquiry skills, Siemens donated 80 Energy Experiment Boxes to eight primary schools across the Sultanate. Each kit offered 60 different experiments, teaching children about generating and using energy, the importance of renewables, and the impact that energy use has on the environment. The boxes help 1,300 school children per year develop their STEM (science, technology, engineering, and mathematics) skills.

Connecting industry and academia
To support the field of mechatronics, which combines electrical and mechanical engineering, we have established a Mechatronics Certification Program with the German University of Technology (GUtech) in Oman.

Improving quality of life
To enhance the living standards of Omanis and facilitate rapid urbanization, the Sultanate is increasing investment in transportation, infrastructure and hospitals.

Our contribution

People comfort
Many landmarks and hospitals across the Sultanate are equipped with our innovative building automation technologies.

Enlightening cities
60% of the power generated in Oman is distributed and transmitted through Siemens technologies, ensuring that Oman’s 4.7 million residents have access to reliable electricity.

Cancer therapy
95% of cancer patients screened or treated by technology from Siemens Healthineers.

Female empowerment
18% of our workforce.

1,300 school children per year
Value-added innovations

The Oman Technology Fund supports technology start-ups and nurtures innovation across the economy. The Sultanate also is establishing research clusters and incubators with universities across Oman. These private and public sector partnerships promote innovation, research, and technology adoption in support of a knowledge-based economy.

Our contribution

**Digital oil fields**
90% of the wellheads in the Sultanate are connected via our digital solutions designed for harsh environments.

**Power reliability**
We were the first supplier of cutting-edge grid stabilization technologies to optimize power systems in Oman’s steel and cement plants.

**Water availability**
The delivery of 70% of Oman’s daily water supply is enabled by our technology.

**Digital monitoring**
Our remote digital monitoring and digital twin solutions are helping drive digitalization in the oil and gas, industrial and utilities sectors.

Sustaining the environment

Oman is committed to ensuring future generations inherit an environmentally sustainable economy. That means acting to improve air quality, preserve water resources, expand clean energy generation, and promote energy efficiency.

Our contribution

**CO2 reduction**
We provide 65% of Oman’s gas chromatographs, which facilitate the analysis and monitoring of emissions.

**Wastewater treatment**
Four industrial zones in Oman treat industrial wastewater using Siemens technologies.

**Smart campus**
Sultan Qaboos University is the biggest and first public university in the Sultanate of Oman. The university is leading a smart campus initiative by using energy efficiency and optimization solutions from Siemens. The energy savings and building performance enhancements bring the university closer to its smart campus goals.
Oman is developing a diversified, sustainable and competitive economy that is increasingly knowledge-based, fueled by innovation emerging industrial technologies, and fiscal sustainability. It seeks to increase the in-country value of goods and services, and to modernize the nation while preserving its cultural and natural heritage.

**Our contribution**

**Airport electrification**
The Sultanate’s tourism sector is an important economic driver, employing more than 16,000 Omani. Muscat International Airport is a significant contributor to the sector. **The Siemens electrification of the airport** supports its increased capacity to over 20 million passengers per year which places it among the top 15 Middle East airports.

**Skills training**
We partner with 9 local Omani companies to provide 14,000 man-hours of training annually on equipment operations and services, an example of local value add and knowledge transfer.

**National security**
Protecting the vital oil industry is a top security priority; our integrated technologies help detect and prevent cyberattacks, enhancing overall system security.
In 2015, the United Nations announced a call to action to end poverty, tackle climate change and ensure peace and prosperity by 2030. To focus global efforts around a common set of goals, the 17 Sustainable Development Goals (SDGs) were adopted. These goals remind us, at Siemens, of our role in working with society, for society. By aligning our corporate sustainability goals with the SDGs, we can contribute to the global endeavor of creating a more sustainable future.

In Oman, many of these SDGs are reflected in Oman Vision 2040. Developing its people and creating a knowledge-based economy that focuses on the role of Omanis, their knowledge and their creativity are cornerstones of this Vision.