

SIEMENS

November 2010

Siemens in the Lower Gulf

Siemens LLC, founded in October 1999, oversees Siemens' activities in a Region comprising the United Arab Emirates (UAE), Bahrain, Qatar, Oman, and Yemen, where its Industry, Energy, and Healthcare Sectors hold leading positions. In fiscal 2010 (October 1, 2009 – September 30, 2010), sales to customers in the Lower Gulf Region amounted to EUR 1.2 billion, and new orders totaled almost EUR 775 million. Siemens currently has more than 1,800 employees working in the Region.

In fiscal 2010, Siemens in the Lower Gulf recorded major successes across its key sectors:

Industry Sector

In the United Arab Emirates (UAE), Siemens has been involved in shaping several aspects of the infrastructure of Yas Island, Abu Dhabi's 2,500 hectare masterpiece that hosts world-class hotels, theme parks, marinas, and the UAE's impressive new motorsport venue, the Yas Marina Circuit. Together with PKE of Austria, Siemens designed and implemented the electrical and special electronics infrastructure of the circuit, including the circuit's Race Control Centers and associated systems, as well as security, track lighting, and access control infrastructure.

Siemens has also teamed up with the Higher Colleges of Technology (HCT) and renowned architect Daniel Libeskind to design HCT Innovation City, a world-class education and learning facility in Abu Dhabi that is based entirely on sustainable development principles. Among other institutions, HCT Innovation City will be the future home of Abu Dhabi Men's College, a campus for 5,000 students. What's unique about this project is that the design process in itself will serve as a learning tool for HCT students, whereby the

technologies, materials, and methods employed in the design and construction will be used for learning and research purposes.

Energy Sector

The Energy Sector received a EUR 600 million order from Qatar's General Water & Electricity Corporation (Kahramaa) to supply equipment for the expansion of the Gulf state's high-voltage grid. For this demanding project, Siemens will deploy the whole range of field-proven, first-class products and systems. The contract includes the supply of 15 turnkey substations, including transformers, control and protection equipment, as well as the extension and modification of existing substations. Also included is the construction of a new 400-kV substation to connect the Qatar network to the GCC grid.

Another Energy contract valued at EUR 150 million came from the Abu Dhabi Transmission & Dispatch Company (Transco), the emirate's electricity grid operator, as part of the expansion of Abu Dhabi's power distribution network. Siemens and its partner Electromechanical LLC will supply transformer substations and switchgear for the project. These substations, which are scheduled for completion by 2013, will also supply power to projects such as Masdar City and Abu Dhabi's new airport.

Earlier in the year, the Energy Service Division was awarded a unique contract from Dubai Electricity and Water Authority (DEWA) for upgrading the productivity of gas turbines. In this project, six SGT4000F turbines were upgraded to deliver 25 MW, using cutting-edge wet compression technology, resulting in substantial reduction in emissions and pollution. This project later won DEWA the Dubai Government Excellence Award.

Healthcare Sector

In fiscal 2010, the Tawam Molecular Imaging Center (TMIC), owned by Mubadala Healthcare, the Abu Dhabi government's investment arm, was opened. In this project, Siemens provided a turnkey solution for a state-of-the-art molecular imaging center, including a production facility for the requisite

tracers. The TMIC is part of the Tawam Hospital in the city of Al Ain and is a showcase of Siemens' ability to design, build, and operate complex purpose-built facilities with the latest technology in medical imaging for oncology and cardiology. Under the contract, Siemens supplied a Biograph molecular computed tomography (mCT) positron emission tomography/computed tomography (PET/CT) scanner as well as a Cyclotron Eclipse HP production unit. In addition, Siemens supplied a stand-alone PACS/RIS solution based on the latest syngo.plaza workstation technology.

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