

## Siemens in Indonesia

- In fiscal 2011 (October 1, 2010 – September 30, 2011), Siemens' sales to customers in Indonesia amounted to EUR 214.94 million and new orders totaled EUR 207.34 million.
- Siemens currently has about 1,700 employees in Indonesia.
- Investments of more than EUR 10 million in Indonesia were made for the expansion of two existing factories over the past three years.
- Siemens strengthened its industrial steam turbine business in Indonesia through a joint venture with a local partner. The combined investment is approximately EUR 12 million, with Siemens holding 60 percent of the shares.
- As an important step toward helping the city of Jakarta solve the growing transportation and environmental issues, Siemens and Mercedes-Benz handed over the first electric charging stations and the first electric smart ed (electric drive) to the Jakarta Provincial Government.
- As a good corporate citizen and partner to the city of Jakarta, Siemens launched the Asian Green City Index and the Jakarta21 Initiative to help the city develop a roadmap for transforming Jakarta into a true world-class metropolis by the middle of this century.
- The company has been active in the country since 1855. Around one-sixth of the power consumed in Indonesia is generated, transmitted and distributed using Siemens technology.

Siemens offers a wide range of solutions and services in Indonesia where its Industry, Energy and Healthcare Sectors occupy leading positions. In fiscal 2011, Siemens in Indonesia scored major successes in all three Sectors:

## **Industry Sector**

As the world leader in green technologies, Siemens won the contract to replace the existing drive motors of Chevron Pacific Indonesia's site in Bangko, Riau, with the medium-voltage Nema Motor 1000HP. Siemens also supplied PT Unilever Indonesia's plant in Surabaya, East Java, with a PCS7 for more efficient production workflow. As a member of a consortium, Siemens signed a contract for the supply and installation of a continuous caster plant for the integrated steel mill of PT Krakatau Posco. Siemens secured an order to supply intelligent fire detection systems to Jakarta's mega construction project, Green Bay Pluit, owned by the biggest developer in Indonesia, Agung Podomoro Group. Siemens also won a contract from APP for the electrification of PT Indah Kiat's pulp and paper mill, located in Perawang, Riau, and the sectional upgrade of the AC drives system for PT Indah Kiat pulp and paper mill in Serang, Banten.

## **Energy Sector**

Siemens signed a contract to supply a 1x35-MW steam turbine generator and condenser to PT MEPPPO-Gen's power plant site in South Sumatra. The add-on power to its existing gas power plant will enable the independent power producer (IPP) to supply a total of 110 MW to the national grid. For PT Krakatau Daya Listrik in Cilegon, Banten, Siemens supplied and installed a 1x44-MW steam turbine, including generator and condenser. Siemens secured a contract for the supply of one boil-off gas compressor for JGC Japan at the Donggi Senoro LNG Plant in South Sulawesi. In addition, Siemens also won a turn-key contract to supply a 500kV gas-insulated substation to PT PLN (Persero)'s substation in New Duri Kosambi in Jakarta.

## **Healthcare Sector**

Siemens supplied the first cancer hospital in Indonesia, Dharmais, with the first Siemens positron emission computed tomography (PET-CT). The company also supplied Cipto Mangunkusumo Hospital in Jakarta with the first Somatom Definition-Flash computed tomography with dual-source technology. The Gatot Subroto Army Hospital in Jakarta recently ordered the Magnetom Aera 1.5T. The installation was the first magnetic resonance imaging (MRI) system of this type in Indonesia.

Siemens began its business activities in Indonesia in 1855 by installing the country's first ten telegraph systems for the Dutch Ministry of Colonial Affairs. The company's first

local office was established in Surabaya in 1909. Siemens has been a key partner in Indonesia's development from the very beginning, taking part in the electrification of Java and providing systems to illuminate the Sultan's palace in Jogjakarta. Today, Siemens is an integral part of the country's economy and a reliable, committed and trustworthy partner to Indonesia.

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