

MEDIA RELEASE

Major Milestone in Stage 2 Repowering Programme – Senoko Energy takes Delivery of Gas Turbine

Singapore, 8 July 2011 – Senoko Energy today unveiled a new 701F4 gas turbine from Mitsubishi Heavy Industries (MHI), as part of its Stage 2 repowering programme.

The 701F4, the most advanced and most efficient F-class turbine from MHI, will support Senoko Energy in its ongoing efforts to provide competitively-priced electricity in an environmentally-sustainable way.

Mr Brendan Wauters, President & CEO of Senoko Energy, said: “The delivery of this first gas turbine is an important milestone in our Stage 2 repowering programme. This project is of great importance to Senoko Energy, as it positions us well to maintain our leading position as an environmentally-conscious generator in the Singapore market. I would like to thank the members of the EPC Consortium (Mitsubishi, MHI and Hitachi) and our internal teams for their hard work to date, and look forward to the successful completion of this project in 2012.”

The gas turbine delivery is the most recent milestone in Senoko's Stage 2 repowering programme. As part of this programme, which was announced in September 2008, Senoko Energy will transform three thirty-year-old oil-fired units (with a capacity of 250 MW each) into two technologically advanced and environmentally-friendly gas-fired 430MW combined cycle units (with a capacity of 430 MW each).

The repowered units, named CCP6 and 7, are scheduled for full commercial operation in the second half of 2012.

M701F4 gas turbine at MHI Takasago Machinery Works



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About Senoko Energy Pte Ltd

Senoko Energy is the largest power generation company in Singapore, having a licensed capacity of 3,300 megawatts (MW) and providing about one quarter of the nation's electricity needs. Senoko Energy was the first power generation company in Singapore to import clean natural gas for power generation in 1992, to launch a combined cycle plant in 1996 and to be certified the ISO 9000 in 1998, OHSAS 18001 in 2003 and ISO 14001 in 2004.