

Value	S\$2,400,000
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Start Date	August 2011
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Completion	January 2012
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Client	Alstom Power Singapore
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Keppel Merlimau Cogen II - Process Module Fabrication

JURONG ISLAND, SINGAPORE

Fabrication and supply of eight process modules for Alstom Power Singapore Pte Ltd. These modules were fabricated in Batam and delivered to Keppel Merlimau Cogen II power station on Jurong Island, Singapore.

This is McConnell Dowell's third award by Alstom at the Merlimau site and highlights the breadth of service the company can offer. The previous awards were for civil works and marine works.

These modules, fully fabricated, assembled and dry commissioned at the Batam Facility, are the first of this type that Alstom has modularised in South East Asia.

The modules cover a diverse range of disciplines and specialities such as; High Pressure piping, Glass Reinforced Epoxy (GRE) piping and specialist alloys such as Chromoly all fabricated to international standards for Power Generation works.

The works showcase the ability of the Facility to concurrently work on all disciplines (mechanical, electrical, instrumentation, insulation, piping, and structural) in both a fabrication and assembly capacity to deliver the best schedule outcome for the Client.