

TO WHOM IT MAY CONCERN

We have the pleasure of introducing Impian Tekad Sdn Bhd, the Malaysian contractor undertaking the installation of 1 x 240 MW GT26 Gas Turbine and their auxiliaries & piping works, and the Electrical Installation Work for the Phase 1, 1 x 360 MW Senoko Stage 1 Re-powering project, Singapore.

ALSTOM Power Singapore Pte Ltd (formerly ABB Power Pte. Ltd.) was awarded the turnkey contract for a 360 MW dual fired (gas & oil) combined cycle re-powering project by Power Senoko Ltd of Singapore.

The contract encompassed the design, manufacture, supply, construction, commissioning and testing of one new gas turbine GT26, 1 HRSG; and rehabilitation of 1 steam turbine, auxiliary equipment and the Balance of Plant.

ALSTOM Power Singapore Pte Ltd (formerly ABB Power Pte. Ltd.) awarded the installation works for this project (excluding HRSG) to Asia Projects Engineering Pte. Ltd. Their nominated sub-contractor Impian Tekad Pte. Ltd, a sister company of Impian Tekad Sdn Bhd., Malaysia was responsible for the installation of 1 x 240 MW GT26 Gas Turbine and their auxiliaries & piping works, and the Electrical Installation Work.

Mr. Wong Chok Vai, the Project Director, Mr. Soh Peek Tat the Project Manager, and Mr. Chan Keng Kae, the Site Manager led the works carried out by Impian Tekad Pte Ltd.

The Senoko Re-powering Project is one of the most challenging projects within ALSTOM Power's portfolio in recent years because of space constraint, the implementation in an existing Power Station and the strict laws in Singapore.

Impian Tekad demonstrated very good organizational and management skills in response to the high need for flexibility given the complexity of the project. At the peak of the project, Impian Tekad had 180 staffs on site, which comprises mainly Malaysians. Apart from the installation work itself, the challenges faced by Impian Tekad included labour management, workers' welfare, logistics, local purchases, material control, tools and construction and equipment management. Above all, there was a constant need to update erection schedules, arising from delays and interference by external parties.

Impian Tekad is very professional in their approach, enthusiastic, reliable, and technically an expert in their field.

We sincerely recommend Impian Tekad in the undertaking of similarly large projects in the future. We are convinced that they will continue to portray and deliver their best knowledge and skills.

ALSTOM Power Singapore Pte Ltd
Senoko Stage I Re-powering Project, Phase 1
Singapore



Michael Guenter
Site Manager
15th May 2001.