

**Client** Baltec Inlet & Exhaust Systems  
Pty Ltd. Australia

**Project Owner** AGL Power Generation (Aust)

**Start Date** 04 November 2010

**Completion** 16 March 2011

**Location** Australia



## AGL Somerton Power Station Project

### 4-off Fr6B Gas Turbine Exhaust System

Baltec Inlet & Exhaust Systems Pty Ltd has awarded McConnell Dowell Constructors Thai Ltd, a contract for supply, fabrication & delivery 4-Off Fr6B Gas Turbine Exhaust System.

Fr6B Gas Turbine Exhaust System are for AGL Somerton Power Station Project in Australia. AGL Somerton Power Station is a peaking power station which provides Victoria with electricity in times of high electricity demand. The plant plays a significant role in ensuring the state's stable supply of electricity.

#### **Scope of work of each unit includes;**

- Consisting of a Expansion Joint & Adapter
- Transition Duct
- 1<sup>st</sup> Stage Silencer
- 2<sup>nd</sup> Stage Silencer
- Stack Extension
- Foundation Bolts & Support Structure

The total weight of 4 units with an average mass of 275 tons.

Project was delivered on schedule with total of 35,628 manhours spent.