

SANTOS FAIRVIEW CSG PROJECT



Project Description

As part of maintaining Quality and Statutory Compliance of Santos' Coal Seam Methane assets near Roma in Queensland, Eco Connection provided EEHA inspection services of electrical and instrumentation equipment, assisting the main constructor, Enerflex, as well as Aker Solutions who were contracted to manage commissioning activity. Due to the short completion time, Eco Connection was given the added responsibility of completing remedial activities to ensure project deadlines were met.

Project Achievements

Eco Connection provided a full crew of EEHA Qualified E&I Technicians at very short notice. We not only provided a first class crew for the CS3 and PCS sites, we were also asked to manage EEHS inspections at the Wallumbilla Compressor Station. Eco Connection was able to "reduce the headache" for Santos by ensuring that not only were their assets installed with E&I equipment compliant to relevant standards, but also their other inspection sub-contractors were managed by our supervisors on Santos' behalf. This challenge was made all the more difficult by the fact that much of the work had to be completed in the days and hours leading up to the Christmas Holidays and yet, our crew still maintained their focus on quality, safety and the environment.

PROJECT SPECS

Status	Complete
Dates	Sept 08 - Feb 09
Location	Roma, Queensland
Contract Type	Cost Reimbursable
Discipline	Electrical Equipment in Hazardous Areas
Budget	\$1 million
Man Hours	8000
Safety Incidents	0
Environmental Incidents	0

Scope of Work

Our scope included the compilation of hazardous area dossiers, detailed inspection of all E&I equipment installed in hazardous areas, as well as planning, management and completion of remedial action to correct non conformances.

