

**NEWS RELEASE**

FOR IMMEDIATE RELEASE:

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## **GLP to supply separation, liquefaction to Callide Oxyfuel**

MELBOURNE – GLP Plant Pty Ltd has signed a contract with Callide Oxyfuel Services Pty Ltd (COSPL), a consortium of companies, to supply CO<sub>2</sub> liquefaction and air separation plants.

The objective of the COSPL project is to demonstrate a complete and integrated process of oxyfuel combustion within a National Electricity Market. The plant is a demonstration of greenhouse gas elimination and clean fuel technology. The old Callide A power station near Gladstone in Queensland, AUSTRALIA is being refurbished for this purpose.

GLP will complete assembly of two air separation plants, total Oxygen separation capacity 660 tonne/day, supplied from France including design and installation of civil, tie-in piping and electrical work.

GLP will also design and erect a 100 tonne/day CO<sub>2</sub> liquefaction plant to enable liquid geosequestration - safe long-term underground storage of liquid CO<sub>2</sub> in spent oil and gas wells and coal seams.

Project scheduled for completion February 2011.

### **About GLP Plant**

GLP Plant provides complete chemical process solutions including design, consultation, construction, installation & commissioning.

### **About GLP Group**

GLP Group, including GLP Plant and GLP Engineering, provides total process plant solutions and engineered products to chemical, mining and energy industries around the world.

### **Contact**

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