



Chris Hughes

Background and Experience:

Chris Hughes has 35 years experience in engineering with the last 23 years specialising in oil and gas pipelines. Chris' extensive experience includes pipeline and facilities engineering with expertise from design, through construction and commissioning. His facilities experience includes inlet/outlet metering stations, compressor and scraper stations. He also has significant experience in natural gas delivery to gas fired power plants.

The variety of Chris' experience includes work for engineering consultants, construction contractors and pipeline operators. He has held many senior positions such as Project Manager, Engineering Manager, Principal Engineer as well as Senior Management of an engineering business. He has broad experience across the energy infrastructure business in Australia with a keen business focus on delivering cost effective and long term efficient projects.

Qualifications and Professional Affiliations:

- Chartered Professional Engineer
- Member Institution of Engineers, Australia

Significant Achievements:

- Co-ordinated the FEED for the Fairview to Wallumbilla Pipeline for Santos
- Project/Engineering Manager for the Braemar Linepack Connection for Leighton
- Project Manager for the 900km Alcan Trans Territory Pipeline
- Lead Pipeline Engineer for the 680km SEA Gas Pipeline for Spie-Lucas
- Senior Project Engineer for a Pipeline Project for Worley Arabia
- Project Manager for the Heytesbury Upgrade for Santos
- Engineering Manager for the 7.5km Tabangao-Santa Rita Pipeline for McConnell Dowell in the Philippines
- Project Manager/Engineering Manager for the 240km Riverland Pipeline
- Lead Pipeline Engineer for the Carpenteria Pipeline for McConnell Dowell