

# Pipeline and risk engineering



# Outstanding pipeline and risk engineering to deliver complex projects.

CNC Project Management's Engineering team is comprised of highly experienced individuals with significant experience in pipeline engineering and risk services.

Our team can provide engineering assistance for your project in many forms, from feasibility studies to project design. They will work with you in Safety Assessments, Risk Analysis, and Operability Analysis to ensure your project is delivered successfully. Our team understands key drivers, risks, and opportunities across many areas of engineering.

Our expertise extends across Pipeline Integrity Assessments, Safety Management Studies, Quantified Risk Analysis, and Hazard and Operability Analysis Safety Assessments, and Asset Management.



## Our expertise

### Risk and Safety

We provide Pipeline Integrity Assessments, Safety Management Studies, Formal Safety Assessments, ALARP and LOPA sessions and safety cases.

### Engineering

We provide project management, conceptual and feasibility studies, engineering documents, pipeline and stress calculations, AS 2885 Validations and design reviews.

### Workshop Facilitation

Our team facilitate workshops for Quantified Risk Analysis, Safety Management study, Hazard and Operability Analysis.

### Compliance

We provide independent construction compliance and reporting, independent design/drafting compliance and asset management.

### For further information

cncprojects.com.au  
info@cncprojects.com.au  
1300 123 262  
Melbourne | Brisbane | Sydney  
Darwin | Sunshine Coast