Geoscience data reporting reform

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Industry Reporting Reform Project

Blueprint

Objectives:

- Reduce regulatory burden
- Refocus reporting requirements
- Improve access to quality geoscience data

Achievements:

- Reporting Guidelines released June 2016
- Online lodgement of petroleum production reports

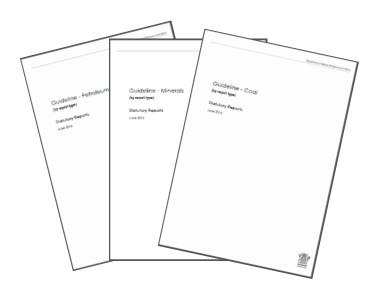


Reforming Queensland's resources reporting framework
A blueprint for government and industry



Geoscience data reporting reform

Reporting Guidelines



AUSTRALIAN REQUIREMENTS FOR THE SUBMISSION OF DIGITAL EXPLORATION DATA
VERSION 4.3 – DECEMBER 2015

Prepared by
Government Geoscience Information Committee (GGIC)
on behalf of the
Exploration Investment and Geoscience Working Group





Geoscience data management

- Objectives
 - Remove risk
 - Rationalise and integrate
 - Modernise
 - Integrate Mineral and Energy Resources Division wide systems
 - Single point of entry and truth
 - Streamline digital services
 - » Client recognition
 - » Automation
 - » Validation
 - » Delivery

Key drivers

ResourcesQ

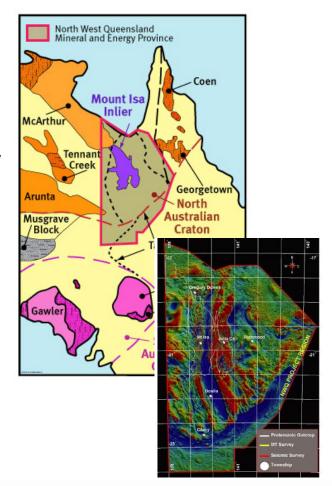
Drive growth and jobs in QLD's resources sector

NWMPT

North West Minerals Province Taskforce

QGSDAP

QLD Gas Supply and Demand Action Plan

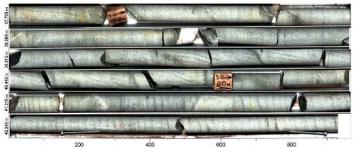


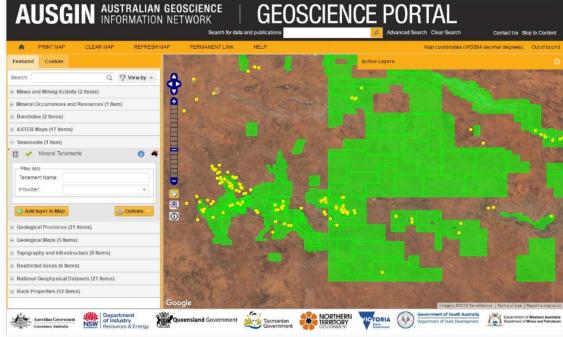
Related initiatives

Resources Data Initiative (RDI)

AUSGIN

- NVCL





Tenure reporting reform

- TRT Tenure Reform Taskforce
- IRTF Innovative Resources Tenures Framework
 - Sustainable development of QLD's resources
 - Clarity for stakeholders
 - Incentives to attract investment.

Benefits



