Annual General Meeting

CEO Presentation

David Wrench



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FY 2024 Review

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- August 2023 Acquired the Moranbah Gas Project to provide gas and energy supply to the TECH Project.
- September 2023 Took over MGP operations and commenced a major turnaround of the asset.
- July to April 2024 Continued progress on the TECH project feasibility study.
- April 2024 Reset the company's strategy in response to the sharp deterioration in Ni and battery metal markets and energy market opportunities.
- April 2024 2P reserve upgrade at MGP
- April 2024 Teviot Brook South drilling campaign commenced.
- June 2024 Grosvenor mine underground gas ignition and fire.
- July 2024 New NQGP and Townsville Power Station contract agreements.
- July 2024 \$16m secured in Government Grants to continue to progress TECH Project



TECH Project

TECH Project Update

- The TECH Project is an outstanding greenfields Ni refinery development opportunity with industry leading environmental credentials. However, with nickel falling to <\$US16,000/t, no new nickel projects are being developed/constructed.
- In response, QPM has developed a modified strategy to retain equity exposure to the project while limiting further investment
 of QPM funds.
- This will be achieved by:
 - Retaining a core project team focussed on design and testing of an optimised leach process, associated value engineering and finalisation of development documentation;
 - Using \$16m in Federal and State Government grants to fully fund these activities; and
 - Evaluating demerger opportunities that provide QPM shareholders with continued equity exposure and position the project to be developed in more favourable market conditions.



QPM Energy and the Moranbah Gas Project

QPM operates an integrated energy business comprising gas production, processing and compression, gas supply and electricity generation.

- Significant production and reserves
 - 4 Petroleum Leases in the Moranbah area covering 490 km²
 - Current production of ~30TJ / day (11 PJ / year) trending up
 - ~130 producing wells
 - 331PJ 2P reserves with >200PJ uncontracted
- Extensive gas gathering, processing and compression infrastructure
 - 500km of gas gathering and water pipelines
 - 150km 11kV electricity distribution network
 - Processing and compression infrastructure with up to 64TJ / day (23.4PJ / year) capacity the only facility connected to NQGP
- 242MW Townsville Power Station (TPS)
 - Dispatch rights for all power generated into the National Electricity Market ("NEM") delivering electricity revenue for QPM





QPME - FY 2024 Achievements

- ✓ Successful operatorship transition with high levels of safety performance and operational reliability.
- ✓ Operations turnaround:
 - ✓ Increased QPME managed producing well count from 96 to ~130.
 - ✓ Increased gas supply from 23TJ/day to 30TJ/day.
 - ✓ Increased 2P reserves from 240PJ to 331PJ.
- ✓ New well development program commenced and nearing completion:
 - ✓ 7 new SIS wells in the Teviot Brook South area targeting further gas supply increases.
 - ✓ Funded by the \$80m Developing Funding Facility provided by major customer Dyno Nobel.
- ✓ Successfully established a gas and electricity trading capability to optimize electricity revenues from dispatch of the TPS.
- ✓ Agreed new commercial terms for NQGP and Townsville Power Station capacity agreements.



Looking Forward to the next 12 Months



Grow total gas supply

- Additional gas supply from 7 new Teviot Brook South SIS wells.
- Gas gathering system pressure reduction to increase gas supply and recovery from producing wells.
- Work with coal mine operators to secure additional third-party gas supply.



Develop additional peaking power generation capacity

- Federal and State Government acknowledgement that gas firming is critical to support energy transition.
- Lack of gas supply is constraining new gas-fired generation opportunities QPM can solve this problem!



Looking Forward to the next 12 Months



Broaden gas sales customer base

- Target new customers for sale in the North Queensland region where diesel / LPG is currently widely used (high cost and greater carbon intensity).
- Utilise micro-LNG to facilitate sales distribution network.



Increase earnings profile

- Greater sales revenue from increased gas production.
- Reduced key infrastructure costs (NQGP and TPS) from new contracts starting ~1 July
 2025
- Reduce gas field operating unit costs.



Looking Forward to the next 12 Months



Grow reserves and resources

- Utilise latest production data and knowledge to re-evaluate reserves and resources.
- Evaluate regional consolidation opportunities.



Advance the TECH Project

- Value engineering and technical de-risking
- Evaluate demerger opportunities
- Work with partners to continue to advance the project to take advantage and be ready for the next nickel bull cycle



The QPM value proposition.....

The National Electricity Market needs more gas fired firming generation

- Federal and State governments acknowledge the critical role that gas has to play in the energy transition.
- AEMO has clearly identified the urgent need for investment in new gas supply and generation to support the NEM.
- In Queensland 3GW of low-carbon, gas firming generation is needed but there are virtually no new projects in development.

Energy market transactions are increasingly reflecting the scarcity and value of uncontracted gas resources

- Hancock Energy recently acquired Mineral Resources' gas assets at a reserve + contingent resource multiple of ~\$2/GJ.
- QPM currently trades at an EV/2P reserve multiple of just \$0.26/GJ.

Safeguard Mechanism – emission baselines reducing

- Transitioning to method 2 reporting requirement for coal mines to measure actual carbon emissions.
- QPM assets are uniquely positioned to assist mine operators directly reduce their emissions.

QPM's strategy is clear and aligned with macro tailwinds....

Operational and commercial turnarounds are progressing well....

Foundations are now in place for real value creation in FY2025 and beyond.

