Strictly Private and Confidential



Relaunch of Herencia!

Herencia Resources Plc (Herencia) is offering a seed capital round to finance the re-launch of the company with an investment in a low-cost gold mining project in Queensland, Australia. The project is scheduled to commence mining and generate positive cash flow in 2025.

The Team

The board is pleased to announce our proposed new team and products:

Graham Duncan, Director

Graham is a Chartered Accountant in England & Wales with more than 20 years' experience in advising listed companies. He is Chairman of RentGuarantor Holdings Plc.

Carl Dumbrell, Director

Carl is a Chartered Accountant in Australia, England & Wales. He is a partner with CDTL in Sydney and previously a partner in London.

Carl is Managing Director & Company Secretary of Emperor Energy (ASX: EMP), an NED of Mosman Oil & Gas (AIM: MSMN), Chairman of the Kennedy Foundation and President of St Michael's Golf Club.

Phil McNamara, Director

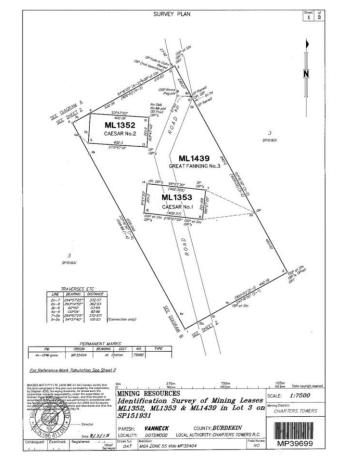
Mining Engineer with 40 years in the resource industry. He is a Director of Emperor Energy (ASX: EMP), former CEO and Managing Director of Amour Energy (ASX:AJQ) and former Managing Director of Waratah Coal

Dallas Cox, Independent Mining Engineer

Dallas has 42 years mining industry experience. He is a qualified Open Pit Mine Manager with previous roles at Barrick Gold, Placer Dome, Eldorado Gold, Polymetals Resources, Fosterville, Granny Smith and Porgera gold projects.

Gold Mining Lease, Queensland Australia

- Highly prospective for gold
- Historic workings and geology studies
- Held privately for 30 years no work done
- Opportunity to generate early cash flow
- Drill out a near-surface resource in 2024
- Small contract mining operation 2025
- Focus on high-grade commencing with outcropping zone
- Truck ore to a plant in Charters Towers district
- Contract toll milling and processing of ore



What Makes this a Good Mining Prospect

• This property is a 128 Hectare Mining Lease

- Provides a fast track to Mining Operations
- No Registered Environmentally Sensitive Areas
- Existing Environmental Approval with Standard Mining Lease Conditions already in place

Term Sheet for Seed Capital – May 2024

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| | 10 Hectares of disturbance already approved (5 | 2024 Costs in AUDS | |
|---|--|--|------------------------|
| • | Hectares Mining / 5 Hectares Infrastructure) | 2024 Costs in AUD\$ Purchase cost of Mining Leases | \$500,000 |
| | Requires plan of operations to be approved, then | Acquisition Costs including Due Diligence | \$120,000 |
| • | | | \$120,000 |
| | appoint mining officials (Senior Site Executive) | Stage-1 Exploration Program Total | \$180,000 |
| • | Some Approvals required from other authorities, Local Council, State Government Departments | | \$400,000 \$400,000 |
| | Requires execution of a Land Access Agreement | HER Share (50%) | \$400,000 |
| • | with Australian Defence Force (Commonwealth | 2025 Costs - Capital | |
| | Govt) | Stage-2 Exploration | \$120,000 |
| | Discreet Location - No dwellings within 20km of | Mining Setup Capital Costs: | \$120,000 |
| • | the Leases | Including Approvals, Environmental Plans, | |
| • | | Environmental Monitoring, Govt Bonds, | |
| | Native Title has been extinguished Requires standard Cultural Heritage Clearance | Access Agreement, Site Preparation, | |
| | Located between Townsville and the Charters | | ¢500.000 |
| • | Towers, North Queensland, Australia. | Feasibility Study, Mobilisation Total | \$500,000 \$620,000 |
| • | This is an established gold mining precinct | HER Share (50%). | \$310,000 |
| • | Full range of mining services available with local | | \$310,000 |
| - | Mining Contractors and Gold Processing facilities | 2025 Costs - Operating | |
| • | 1.5 hours drive from Townsville or Charters Towers | Operating costs for the 1 st Stage of contract mining will be | |
| • | Daily commutable distance for mining contractors. | determined by the exploration program results, outcome of | |
| - | No requirement for a Mining Camp | the Feasibility Study and scale of the 1 st Stage operation. | |
| • | The Great Caesar Reef Is Outcropping | the reasibility study and scale of the T Stage operation. | |
| • | Direct access to gold bearing ore provides | Revenue 2025 | |
| | opportunity for low start up mining costs | Mining Revenue is planned for the 2 nd Half of 2025. | |
| • | Dependent on exploration results, opportunity | Revenue will be determined by: | |
| | exists to scale up operations in multiple phases | - scale of the 1 st Stage operation | |
| | controlled by overall mine plan | - diluted ore grades | |
| • | Staged approach reduces demand for up front | - mining costs | |
| | capital and provides for tight operating control | - transport costs to a processing plant and | |
| • | Staged approach also controls costs of upfront | - processing plant costs. | |
| | Financial Surety for Rehabilitation Obligations | These factors will be determined accurately by the Exploration | |
| | , | Program and Project Feasibility Study. | , , , |
| Exploration Program | | | |
| Recent soil & rock sample assays have indicated | | Next Steps | |
| | anomalous results for gold. | 1. Complete Seed Capital minimum £300,000 | |
| • | Low costs drilling program in 2024 | 2. Complete Gold Joint Venture | |
| • | Mining feasibility study in 1 st half 2025 | | |
| • | Contract mining in 2025 | Use of Funds | |
| | - | All funds received in the seed round will be used for | |
| | | compliance and joint venture costs outlined above. | |
| | | | |