

# Minerals Prospecting, Exploration and Mining

### **Contact Us**

 $\bowtie$  resourceinvestment@mbie.govt.nz

www.nzpam.govt.nz



Connect with us to explore more



# Why Develop or Invest in New Zealand Minerals?

# Stable Political and Economic Environment With Low Sovereign Risk

New Zealand offers a transparent, stable political framework, and a robust legal system that supports foreign direct investment.

### **Established Infrastructure**

Extensive road, rail and port networks connect resources with domestic and international markets.

#### **Accessible Utilities**

Existing electricity transmission and water sources to support processing facilities.

# **12 Month Operating Environment**

Moderate climate facilitates year-round activities.

### **Leading Indigenous Relations**

Established protocols and legal settlements with Māori lwi (tribes) supporting streamlined collaborative project development.

### Free Access to Open File Geodata

Downloadable geodata including geochemical and geophysical information and reports.

Core repository and mine plans are available.

Visit www.nzpam.govt.nz to see more.

### **Skilled Workforce**

Global expertise in mineral discovery and production. Leaders in environmental management and innovation.

### **Vibrant Communities**

Regional centres offer high-quality residential workforce lifestyles close to sites.

## **New Zealand Global Rankings**



**15t** 

in Australasia and Oceania for Investment Attraction Index (12th globally).



2nd

for Democracy



4th

for Transparency



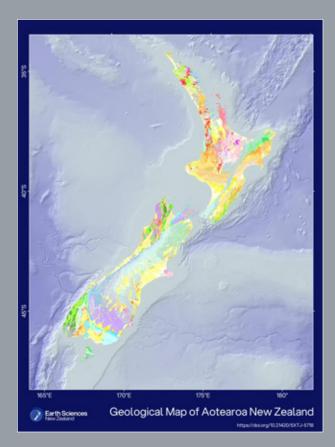
5th for Efficiency and Business Entry

Sources: Fraser Institute; The Economist Democracy Index; Transparency.org; Worldbank.org





# **Minerals** Prospecting, **Exploration** and Mining



Gold, Silver, Coal, Iron Sand, Rare Earth Elements, Platinum Group Metals, Antimony, Titanium, Vanadium, Garnet, Zircon, Silica, Potash, Phosphate, Aggregate, Lithium, Tungsten, Nickel, Copper, Cobalt, Hydrogen

# **A Sector Empowered For Growth**

### Minerals Strategy to 2040 and Critical Minerals List

A government roadmap to double exports to \$3B by 2035. Recognises growth to meet global demand for key commodities.

# **Legislated Minerals Fast Track Projects** of National Significance

The Fast Track Approval Act (2024) accelerates approvals for major projects in months, not years.

## **Crown Minerals Act Amended 2025**

Introduction of a low-touch Tier 3 permit structure for hobby mining.

### **Overseas Investment Act Amendment**

A predictable and fast decision in 15 days considering a national interest test based on economic benefit.

# **Export Support with 14 Free Trade** Agreements

Including: Australia, China, Korea, Malaysia, Thailand, Singapore, UAE, EU, and UK.

### **Supportive Tax and Royalty Regimes**

- > 20% accelerated tax depreciation in the first year (in addition to normal tax depreciation).
- > Immediate tax deductions for costs, and ability to carry forward losses.
- > Tier 1 operations: 2% Ad Valorem on Revenue (AVR) or 10% Accounting Profit Royalty (APR).
- > Operating costs (including depreciation on initial and sustaining capital equipment) and restoration costs can be deducted for royalty purposes, and ability to carry forward losses.

### **Robust Permitting System**

A reliable and consistent regulator. Efficient processing of applications.

### **2024 Mineral Prospectivity Report**

Summarised research on mineral assets.



