

High dropout rates and low FID conversion plague new project development

Miners weighing the decision to invest scarce capital in Australia are discouraged by high risks and high costs.



Excessive regulation that creates risk at

that creates risk at every stage of project development



Rigid policy settings

that are restrictive and inflexible expose projects to unnecessary cost risks



Poor infrastructure

that undermine efficiency of getting materials to and from market



Political imperatives

that lead to delays in project development or add risk to progression

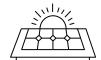


Business confidence

that is eroded by high taxes, energy costs and environmental uncertainty

Only a shift in policy can establish Australia as a global clean energy leader

But time is running out to attract the investment and build the mines needed to produce the materials the world needs.



Solar panels

Silicon, gallium, tin, germanium, tellurium, silver, aluminium



Wind turbines

Iron, aluminium, rare earths, copper, zinc, manganese



Grid batteries

Copper, cobalt, nickel, lithium, graphite, gold, titanium, magnesium



Electric vehicles

Graphite, copper, nickel, manganese, lithium, rare earths



Nuclear energy

Uranium, hafnium, zirconium, tungsten, rare earths, indium



CCUS

Iron, carbon, tungsten, nickel, molybdenum, vanadium, zinc