

# Gold Mining

*Ripe for Disruption*



Goal D – Financing the protection of nature



A mine extracts gold from the ground  
to monetise it



The environmental impacts and legacy from mining are increasingly not acceptable



Wasted capital

+

Stranded gold deposits

## Example



The 2.6Moz McPhillamys Gold Project in NSW  
owned by Regis Resources Ltd (ASX:RRL)

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Acquired  
\$150m



Spent  
\$192m



Value  
\$0

**2012**

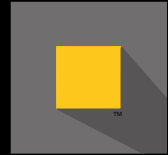
**2024**



Eliminate the environmental impacts



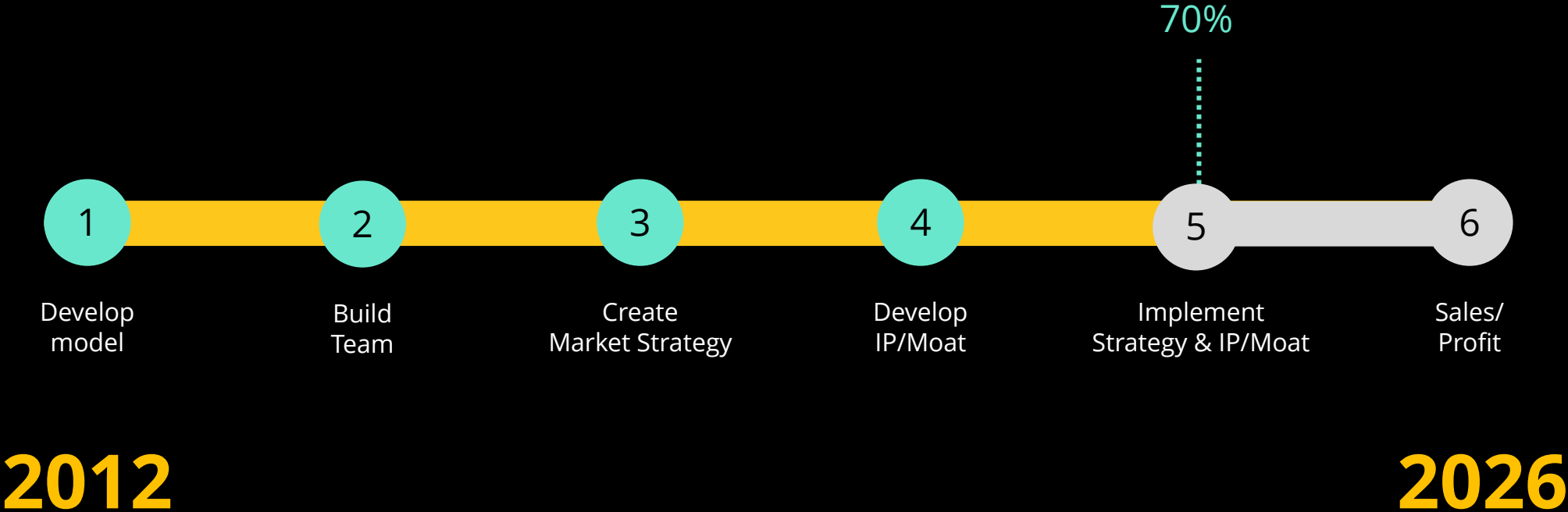
Monetise gold in the ground



## *The Perpetual Gold Model*



# Progress







1970's inflation trend

Record Central Bank buying

Record gold prices

+

Multiple mining industry headwinds

# Global In-Ground Gold\*



54,100 tonnes = US \$4.7 trillion

\* US\$2500/oz

# Annual Gold Market Value\*

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US \$15 trillion

\* LBMA Report 2024

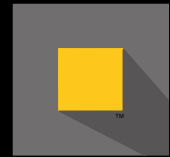


Eliminate 4% of 2022 global CO<sub>2</sub> emissions &  
4 trillion tonnes of solid waste per annum

+

Replace mine economy benefits with  
sustainable economy benefits

\* Zero greenwashing



## *The Perpetual Gold Model*

# in Colombia



The top 10 gold development projects in  
Colombia contain 82 million ounces



Applying the Perpetual Gold model to  
Colombia's gold would initially generate

US \$7.5bn to US \$22.5bn



Perpetual Gold Pty Ltd is securing a 2 million ounce gold project in Colombia to demonstrate its model





# Goal D of the Global Biodiversity Framework – Finance



**Colombia can lead the world** on how to use in-ground gold to fund the protection of nature



Raise the standard of living nationally



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