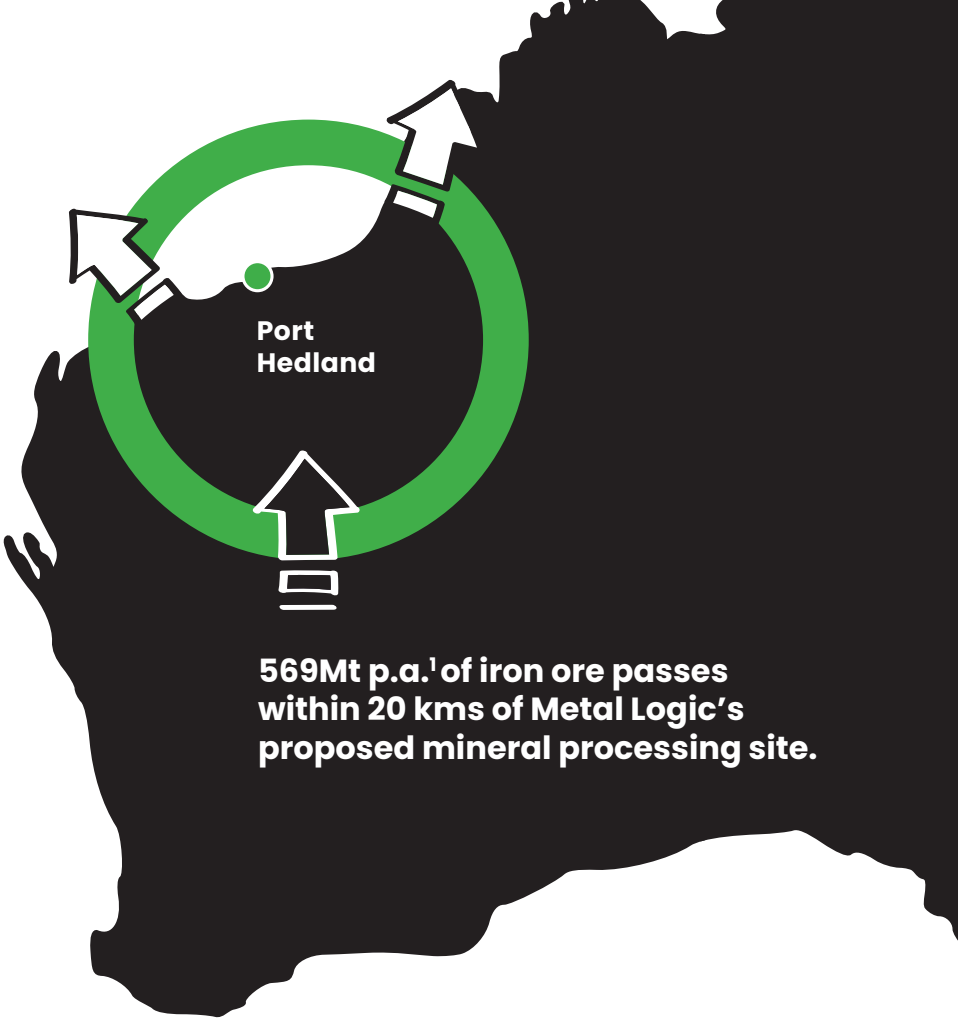


Scalable eco-friendly clean steel that costs less than black carbon steel.

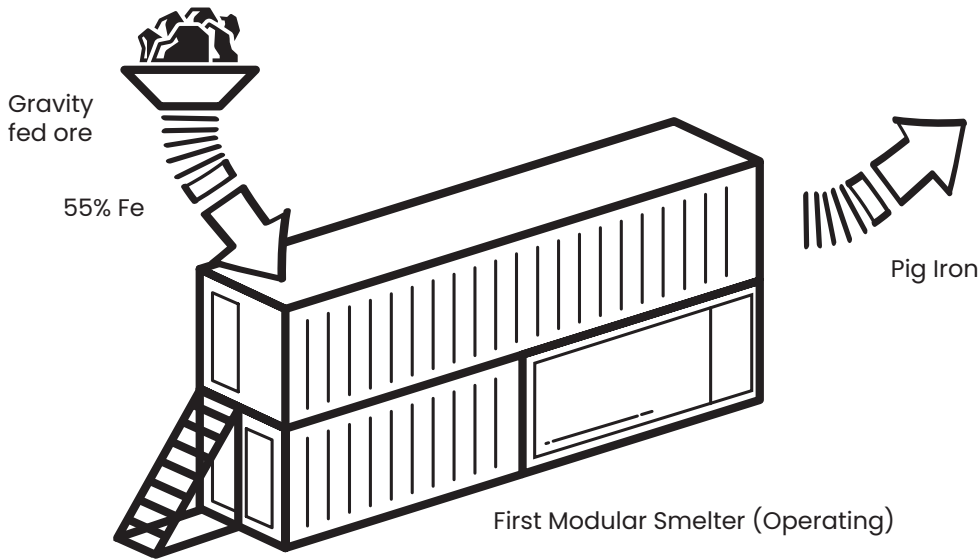


Steel is a US\$8.2 Trillion value chain², the second most used material globally responsible for 8% of annual global CO₂ emissions.

Metal Logic's focus on efficiency, has improved energy density, and the efficiency of our smelting process delivering a cost and emission outcome that is superior to traditional black steel and 'green' steel processes.

Metal Logic's smelting process is amenable to both hematite and magnetite (55% Fe or greater) unlocking significant asset value in the country of ore extraction.

A modular scalable array, low capital intensity, mass producible smelter – started with pig iron, crude steel production is next.



Metal Logic's first pig iron reduction test
February 2023 (made from 55% Fe)

Interested?
Your mates will be **green** with envy.

careers@metallogic.com
metallogic.com

Clean steel that costs less
Joel Nicholls CEO Metal Logic

metallogic

Footnote 1: 2024/25 Iron Ore Exports Pilbara Ports.
Footnote 2: The role of steel manufacturing in the global economy, World Steel Association, May 2019