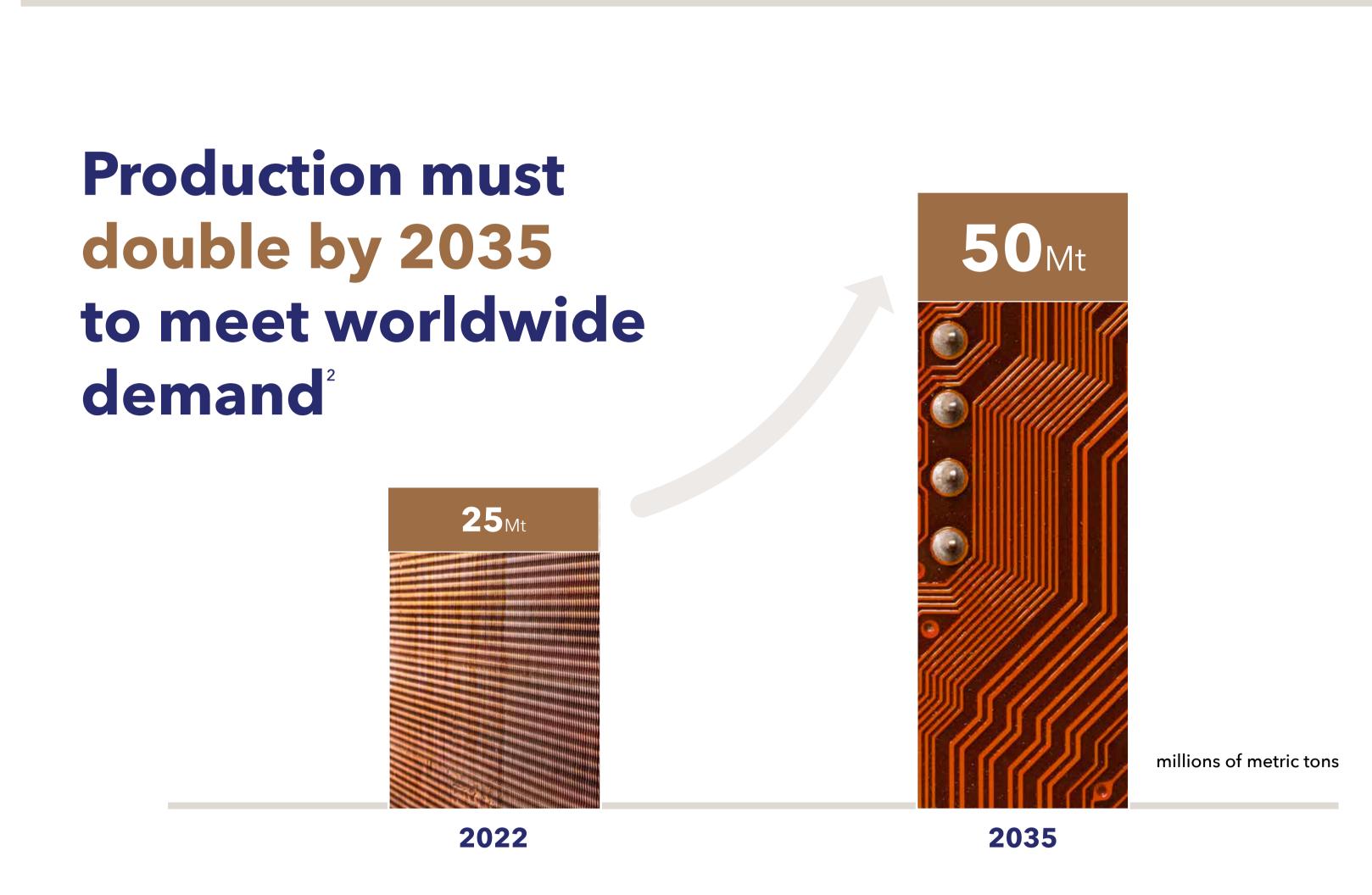


Copper is needed everywhere

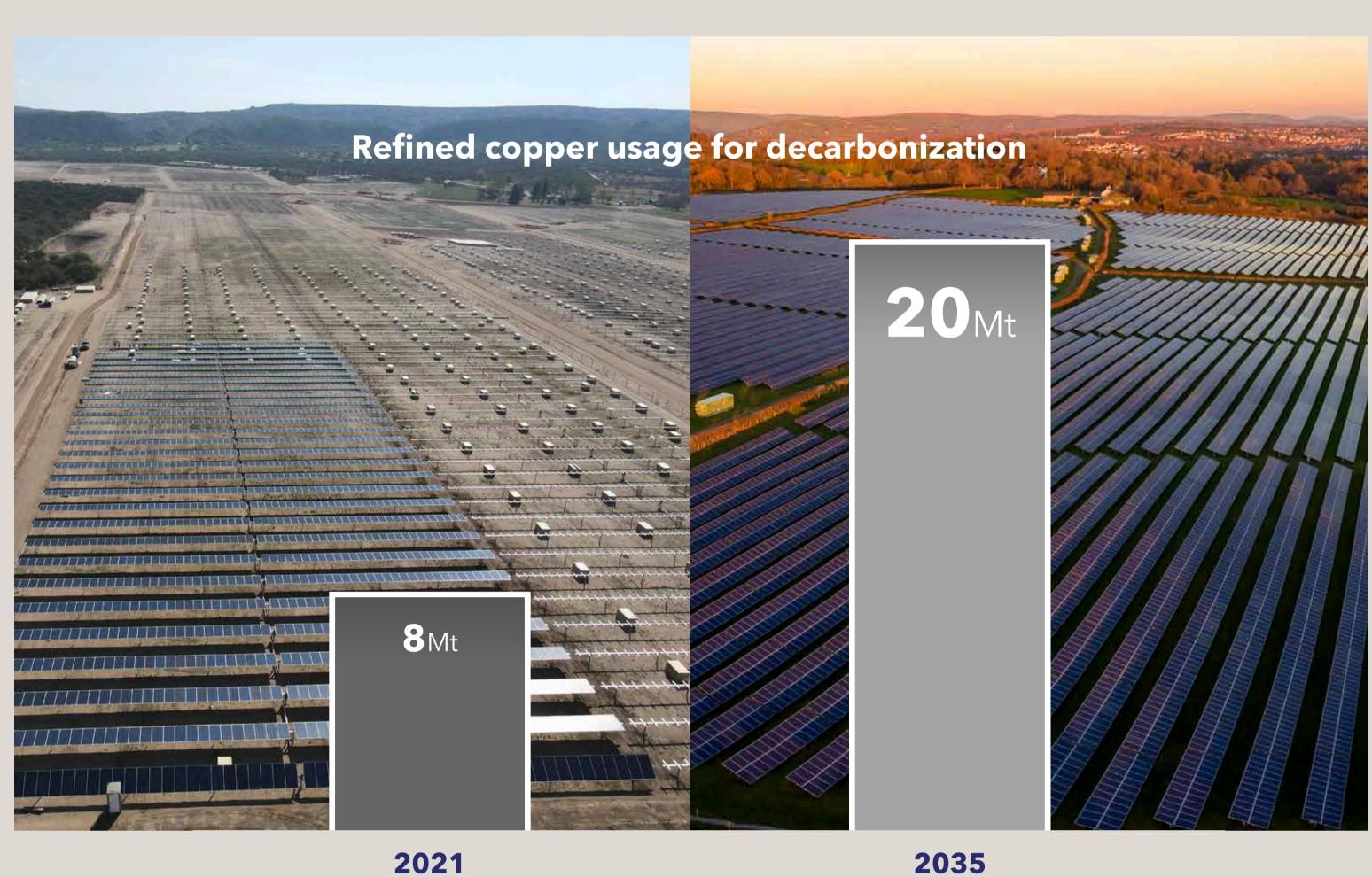






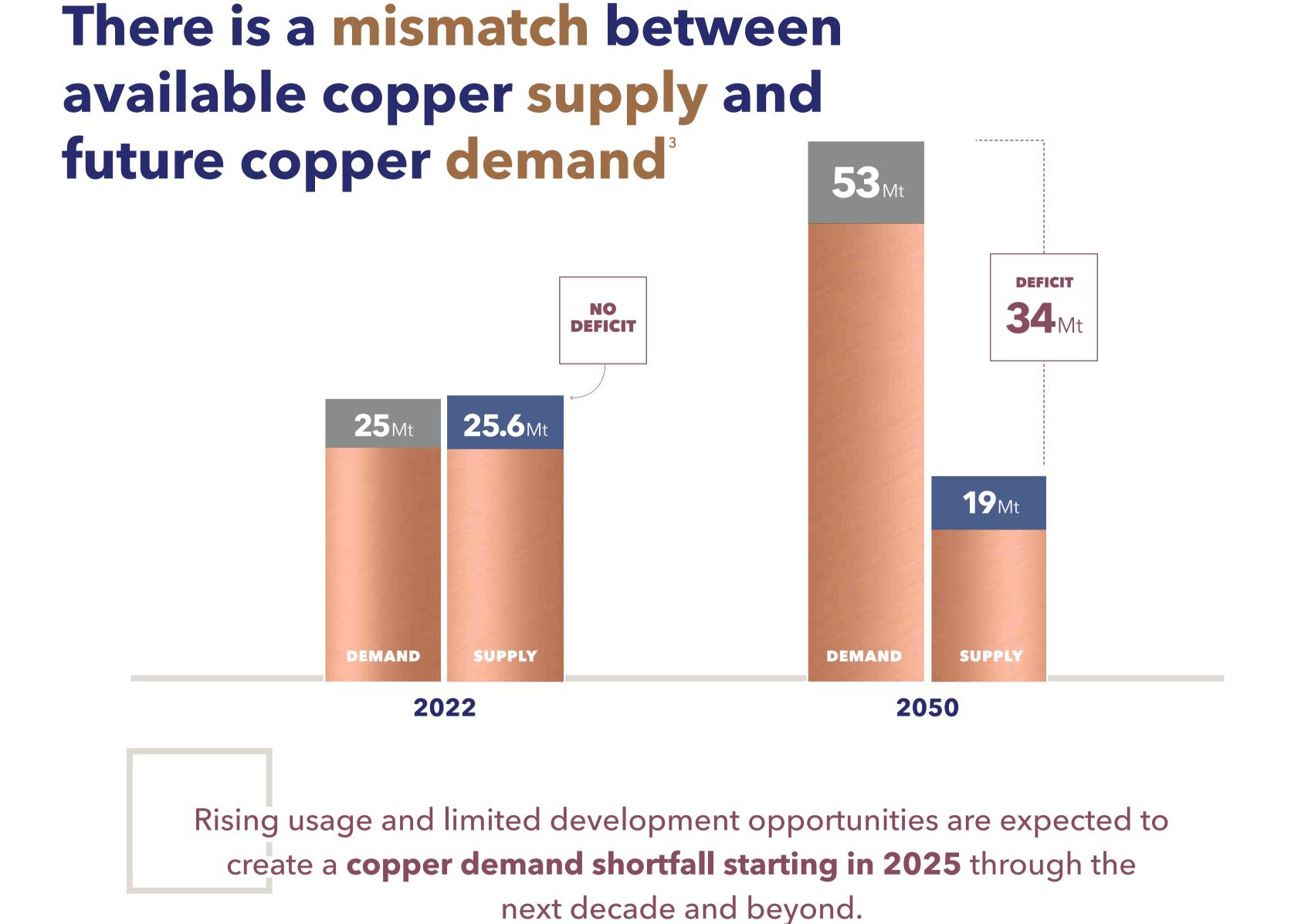
Driven by energy transition, population growth, and economic development, annual refined copper usage is expected to increase by 100% in just over a decade.

Decarbonization is accelerating demand²



essential to wind and solar farms, batteries, EVs, and more.

Copper is the cornerstone of the renewables-based economy,



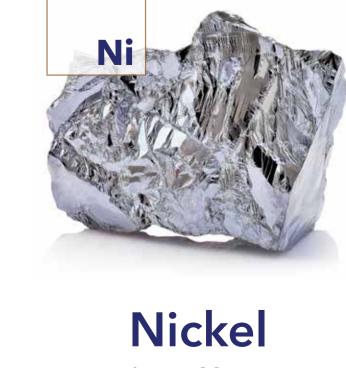
Where will new supplies of copper come from?^{2,4}

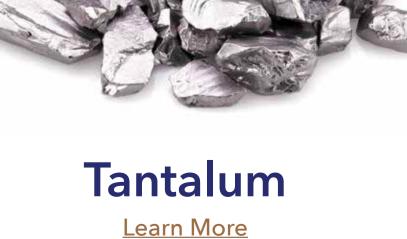


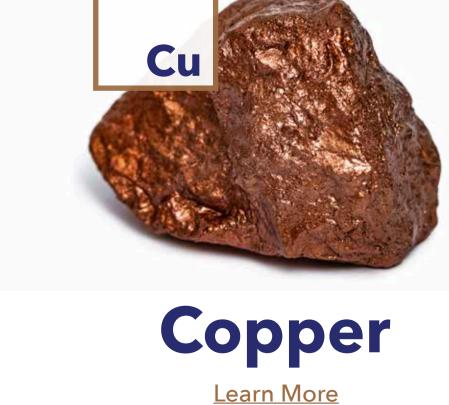
Learn more in our Mining 101 series















Important Information

³ The Problems with Copper Supply, Goehring & Rozencwajg, Q1, 2021. ⁴ Copper Discoveries - Declining Trend Continues, June 2022.

² The Future of Copper: S&P Global, July 2022 pg 38, 43, 53.

¹ The World Copper Factbook 2022, page 53.

This information should not be deemed to be a recommendation of any specific commodity, company, or security.

FOLLOW: www.linkedin.com/company/resource-capital-funds SUBSCRIBE: www.resourcecapitalfunds.com/subscribe

EMAIL: enquiries@rcflp.com

VISIT: www.resourcecapitalfunds.com