

Zinc has been an underperformer recently, but needs longer term context



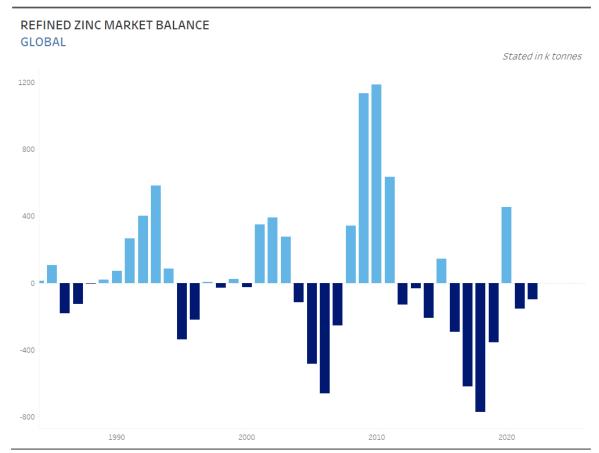


Source: LME, Trafigura Research Source: LME, Trafigura Research

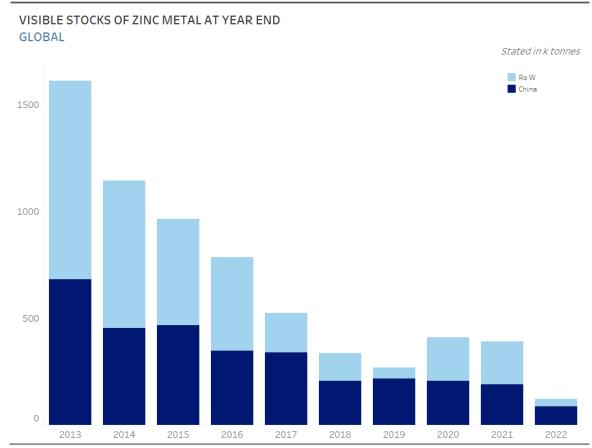


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Zinc has been in deficit for 11 years! Stocks are depleted



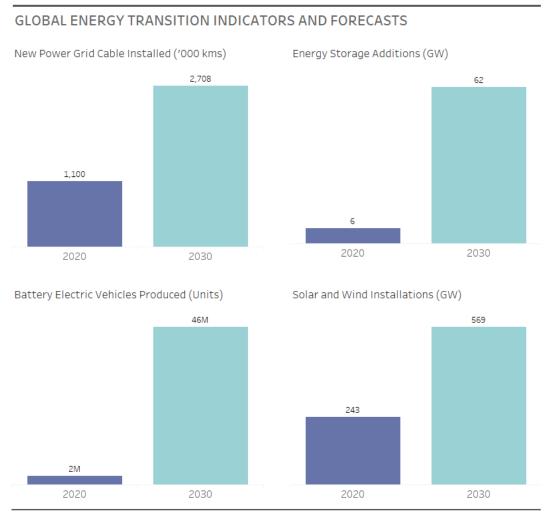




Source: LME, Trafigura Research



Energy transition undoubtedly a huge driver of metals demand



Increase in metals intensity: Electric Vehicles vs ICEs

2x

3x

35x

Aluminium

Copper

Nickel

Increase in metals intensity: Wind vs Thermal Power

3x

8x

9x

20x

Aluminium

Nickel

Copper

Zinc

Increase in metals intensity: Solar vs Thermal Power

40x

2x

5x

30x

Aluminium

Nickel

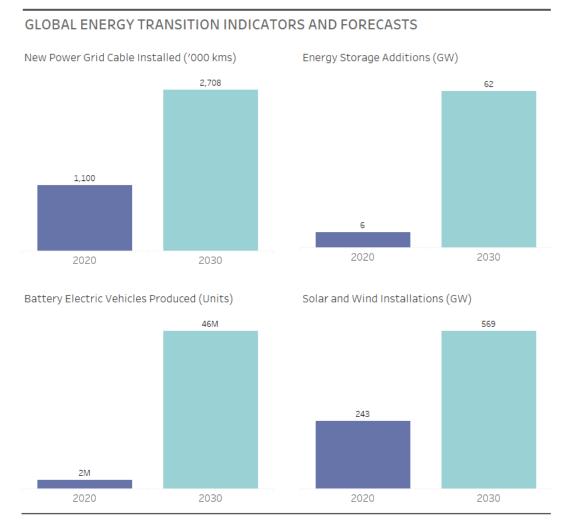
Copper

Zinc

Source: BNEF, IHS, Trafigura Research



Energy transition undoubtedly a huge driver of metals demand



All of these are housed in or supported by galvanised steel...





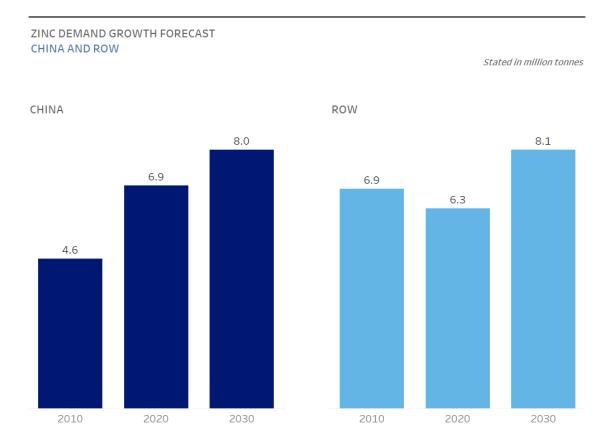




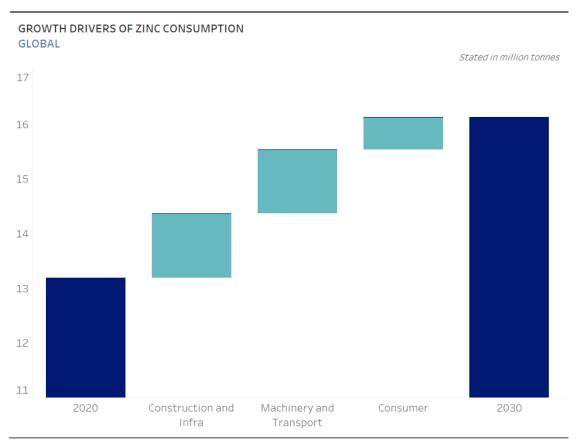
Source: BNEF, IHS, Trafigura Research



Renewed infrastructure investment will drive global zinc consumption



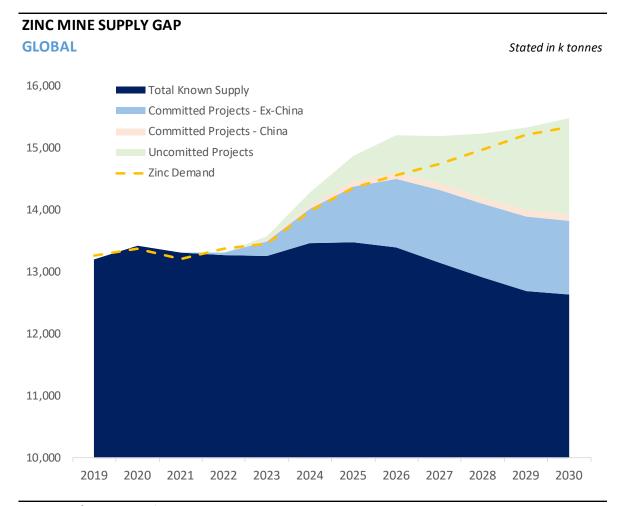


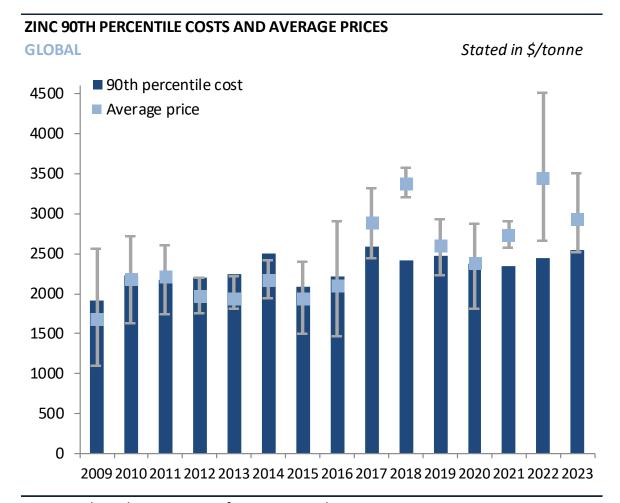


Source: Wood Mackenzie, Trafigura Research



To meet demand, new investments still need to be incentivised





Source: Bloomberg, CRU, Trafigura Research

Source: Trafigura Research



