

DEFINITIONS

Nickel matte: An intermediate product in the metallurgical processes with a nickel content varying between 30-60%.

First use of nickel: Conversion of nickel into intermediate products, such as stainless steel and alloys, which form the basis for nickelcontaining end use goods.

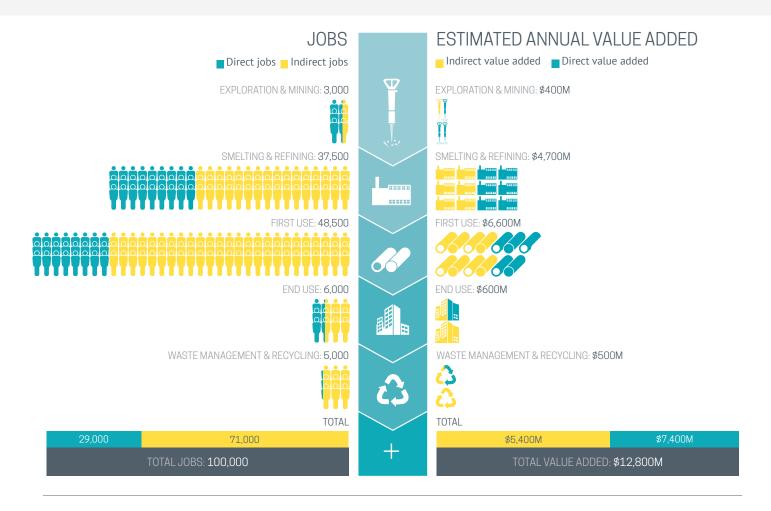
nickel-containing goods used in wide range of end use sectors, for instance building and construction, medical devices, batteries, electrical and electronic equipment, kitchen equipment and food processing, industrial equipment, transport & aerospace.

Economic parameters

ESTIMATED ANNUAL VALUE OF PRODUCTION



TOTAL VALUE OF PRODUCTION: \$27.410M





Nickel Institute communications@nickelinstitute.org www.nickelinstitute.org



Based on Socio-Economic Analysis of Nickel: Database and Evaluation tool, Dr. Thomas Höhne-Sparborth, Roskill For the sake of consistency, numbers mentioned in this factsheet may have been rounded. Data were extracted from UNIDO. The definitions of estimated value of production and annual value added value refer to the definitions as found in national statistical systems and databases.

Statistical systems and databases.

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