Investment in U.S. resources. Further, these protracted delays are preventing our industries from timely access to minerals and metals. Copper, gold and silver are essential to fully realizing our technology-driven future. Fortunately, the U.S. is a mineral-rich nation that is capable of helping energy future. Without minerals mining, however, these technologies cannot be developed.

Due to its unique properties, silver is also used in water purification, brazing and soldering. Silver comprises 90% of crystalline photovoltaic cells, fuel cell catalysts, and medical applications for radiology.

Like copper and gold, there’s a good chance you use silver every day. This metal’s properties make it the Swiss Army Knife of Metals. The bright future of tech

In 2018, domestic gold mine capacity is expected to increase by 63%. The global wind power installed solar capacity will increase by 58%.

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Electrical and electronic products have a copper density of 5.9 million tons in 2027. Copper is ideal for electrical wires, at less than 1% the weight. Copper can carry 140 times more electricity than aluminum.

Superconducting wires lined with silver can carry 140 times more electricity than aluminum.

The Powerhouse

Copper, gold and silver are essential to realizing our technology-driven future. Fortunately, the U.S. is a mineral-rich nation that is capable of helping access the minerals and metals they need to meet demand in time.

The process to obtain a mining permit in the U.S. can take up to a decade, discouraging on 14 of these 31 critical minerals.

The U.S. is more than 50% import-reliant on 31 of 35 critical minerals.

Energy-efﬁcient buildings and energy-efﬁcient refrigerants require copper.

The U.S. is 100% import-reliant on 14 of these 31 critical minerals.

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Gold has been used in nanotechnologies such as touch-sensitive screens and could be wearable technology. The future of gold could be wearable technology.

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