







fcx.com



Freeport-McMoRan New Mexico Operations





2021 New Mexico Operations Economic Impact



Freeport-McMoRan's New Mexico operations generated MORE THAN \$366 MILLION in economic benefits for New Mexico in 2021.



ECONOMIC BENEFITS

The New Mexico operations

EMPLOYED 946

 and the ripple effect of wages and taxes plus services we purchase created a total of

3,524 JOBS

in the state, generating additional economic benefits.

All economic impact numbers were produced by the L. William Seidman Research Institute, Arizona State University.





Why Copper?

Copper has the superior properties that allow it to be used for many types of clean energy.

FREEPORT

CONDUCTIVITY



Electrons can move freely through copper, making it a good conductor of heat and electricity.

DUCTILITY



Copper's ability to be bent and easily shaped into wires or sheets, make it the ideal metal for a variety of electrical uses.

EFFICIENCY



Without copper, for the same efficiency, electrical equipment such as motors, transformers and cables would use 20% more materials.

RECYCLABILITY



Copper is 100% recyclable and can be used over and over without losing its engineering properties.

It is these properties that make it the critical material

for wind and solar technology, energy storage, and electric vehicles.



The generation of clean energy from solar and wind has a copper usage that is typically

4-6 times

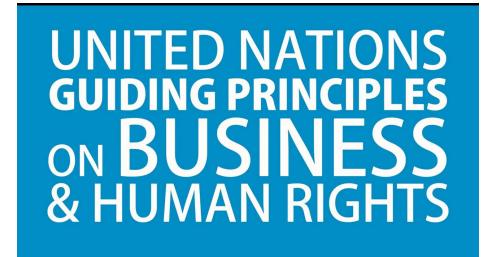
-----ThinkConne



ESG Strategy Aligned with International Best Practices









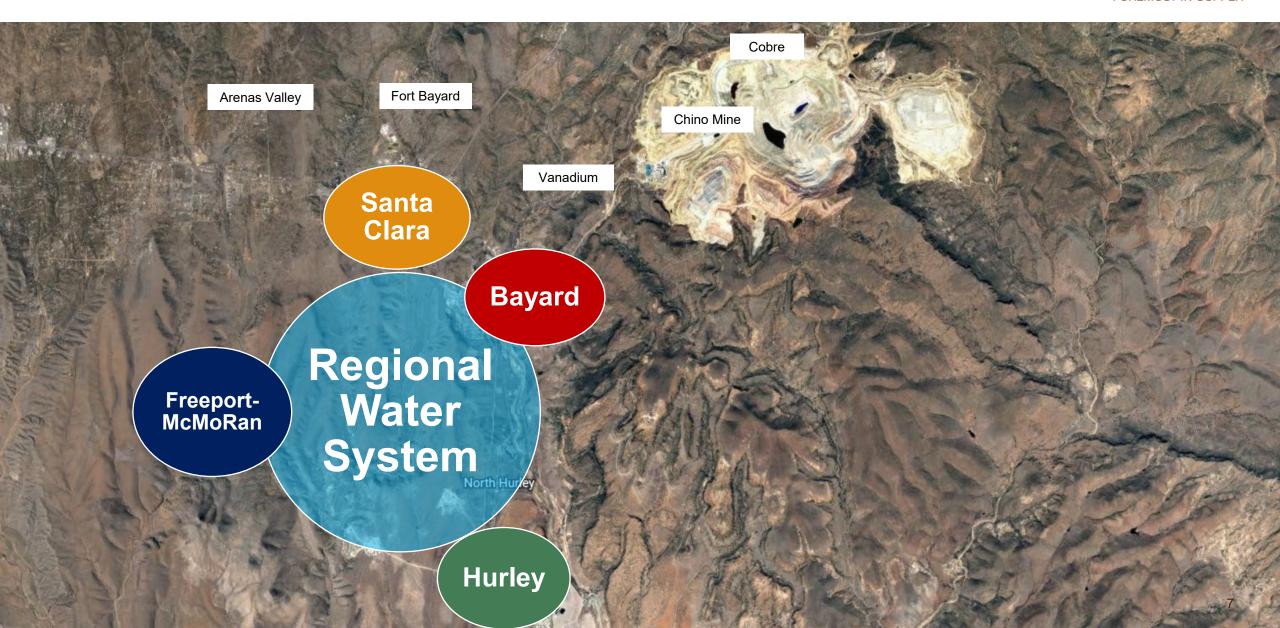


International Copper Association

Copper Alliance

Mining District Water Collaboration





Chino Mine





World's Largest Hybrid Wheel Loader









