

Gerald McGarvey

Lets try some facts on for size

To make One Electric Car Battery

500 Tons of Ore to refine 25lbs of Lithium

900 to 1000 gallons of fuel to move the ore

Lithium is refined by using sulfuric acid

The mine at Thacker Pass requires 75 semi loads of acid per day

One electric battery for a Tesla requires

25 lbs of lithium

60 lbs of nickle

44 lbs of Manganese

30 lbs of Cobalt

200 lbs of Copper

400 lbs of aluminum, steel and plastic

To produce just one batttery takes a tremendous amount of energy supplied by coal, nuclear or gas fired plants.

If you believe this is Green Energy, then you are the problem and we are all in trouble!