Over 1 billion cars rely on lead batteries, and 75% of global rechargeable energy storage needs are met by this technology.[1]

THE MISSOURI LEAD BATTERY INDUSTRY:[2]

Annually supports
$2.5 billion in overall economic impact

Annually supports
3,210 direct jobs with a $257 million payroll

Annually supports
$527.3 million in labor income

Annually supports 3,210 direct and 4,940 indirect jobs
8,150 jobs statewide

THE U.S. LEAD BATTERY INDUSTRY:[3]

Average salaries are:

96% higher
for recycling and mining workers

28% higher
for manufacturing workers

Compared to other private sector jobs.

Annual economic impact of $26.3 billion

Nearly
25,000
direct jobs

38 states

1 "Renewable Energy Storage," Essential Energy Everyday, July 9, 2018, https://essentialenergyeveryday.com/wp-content/uploads/2018/07/EEE_Energy_Brief.pdf
2 "Economic Contribution of the Missouri Lead Battery Industry," Battery Council International, Oct. 2019. Includes supplier jobs and jobs from worker spending
3 "Economic Contribution of the U.S. Lead Battery Industry," Battery Council International, 2019

The Doe Run Company is integral to the full lifecycle of lead

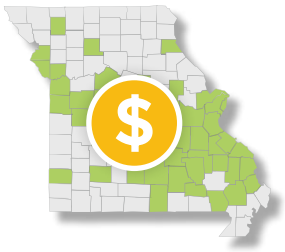
Doe Run contributes to Missouri's economy through mining, the recycling of lead batteries and other lead-bearing materials, and the production of lead metal and alloys.

Employs **1,160 employees** with an annual **payroll of $112.3 million**[1]

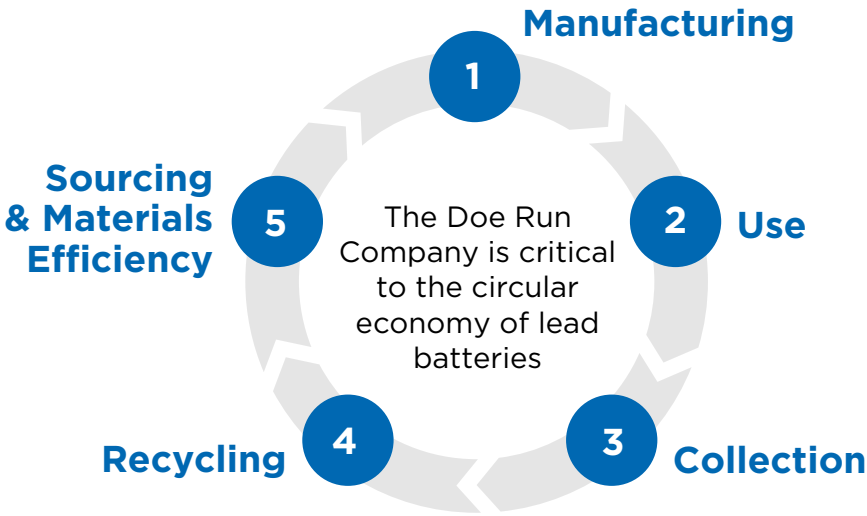
Generates more than **$1 billion in economic impact** from Missouri operations[1]

Spends **$181 million** with nearly **700 Missouri vendors in 49 counties**

Pays $9.3 million in royalties



Supports **3,480** (direct & indirect) **jobs & $240 million** in payroll[1]



Lead batteries are also among the most environmentally sustainable consumer products

99% Recycling Rate for Lead Batteries[2]

77% Recycling Rate for Paper[3]

49% Recycling Rate for Aluminum Cans[3]

1 *"Economic Contribution of the Missouri Lead Battery Industry," Battery Council International, Oct. 2019*

2 *"The Circular Economy of Lead Batteries," Essential Energy Everyday, April 2019 https://essentialenergyeveryday.com/wp-content/uploads/2019/04/Circular-Economy-Brief.pdf*

3 *"Advancing Sustainable Materials Management: 2017 Fact Sheet," Environmental Protection Agency, Nov. 2019*