



AGGREGATES FUN FACTS



2.8 million jobs supported in California

1 job in the aggregate industry creates another 3.24 jobs in support industries

\$483 billion total economic impact on the California economy



Concrete & Asphalt are the #1 most recycled material



80% of asphalt from roads is reused



#AggregatesMatter
#DistanceMatters



\$111 B Annual Contribution to CA GDP

>6.5 tons per person used annually in Fresno Region



Concrete is used more than any other manmade material



Fresno region is projected to need more than 300 million tons of aggregate in the next 50 years*

A local quarry reduces the cost for that city, town or county to build roads, bridges, schools, hospitals and other public work projects



Distance Matters: the cost of transporting aggregates increases 22 cents/ton per mile



Annually, for every 15 miles of reduced trip length:
> 238K MT GHG
> 20 M gal fuel consumption
> 178M miles p/y
> \$446 M shipping costs

California's aggregate & construction 5th largest industry

43% of all construction aggregates are used on public works projects paid for by the taxpayer



\$1 of aggregate sales produces an additional \$2.38 of sales in other industries



1 mile of a 6-lane interstate highway requires about 38,000 tons of aggregate



400 tons in an average house

K-5 Schools or a Hospital use approx. 15,000 tons



At \$76,500, the aggregate industry pays some of the highest wages and compensation in the state

Cemex materials can be found in most roads, homes, businesses, and major infrastructure throughout the Fresno Region.

*All data is sourced from the California Department of Conservation report "Sustainability of Aggregates in California" (2018) and the CalCIMA report "Aggregate and Construction Industry Essential to California Economy" (2018 Economic Report).