

ARIZONA: Cement Industry Impact



PLANT LOCATIONS



ARIZONA ECONOMIC DATA*

- Cement and related economic contribution to state: **\$6.9 billion**
- Cement and related employees: 4,943 with a payroll of **\$254.8 million**
- Cement employees: 433 with a payroll of **\$27.3 million**
- Cement and related industries' contribution to state tax revenue: **\$66.5 million**

**Data based on 2023 PCA Market Intelligence survey results*

ARIZONA SENATORS: Mark Kelly (D) and Ruben Gallego (D)

COMPANY	LOCATION	HOUSE MEMBERS
CalPortland Company	Rillito	Juan Ciscomani (R-6th)
Drake Cement	Scottsdale	Eli Crane (R-2nd)
Salt River Materials Group	Clarkdale	Eli Crane (R-2nd)

TERMINALS

- CalPortland, Phoenix, Yassamin Ansari (D-3rd)
- CalPortland, Yuma, Paul Gosar (R-9th)
- CalPortland, Casa Grande, Juan Ciscomani (R-6th)
- CalPortland, Phoenix, Yassamin Ansari (D-3rd)
- Cemex USA, Phoenix, Yassamin Ansari (D-3rd)
- Cemex USA, Tucson, Juan Ciscomani (R-6th)
- Cemex USA, Chandler, Greg Stanton (D-4th)
- Salt River Materials Group, Phoenix, Yassamin Ansari (D-3rd)
- Salt River Materials Group, Phoenix, Yassamin Ansari (D-3rd)
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Locations with terminals are indicated on the map with a black dot

Portland Cement Association, Representing America's Cement Manufacturers

The cement and concrete industry contributes approximately **\$130 billion to the U.S. economy** and directly and indirectly employs 577,000 people. It operates in every state in the continental U.S.

Concrete is formed when cement is mixed with water and aggregate (sand and rock) and allowed to harden. Cement is the glue that holds concrete together.

Concrete, the second most-utilized material in the world after water, sees an annual usage of about 260 million cubic yards in the U.S. In plain terms, that's 600 times the amount of concrete in The Pentagon—annually.

In the U.S., 600 times the amount of concrete in the pentagon is used each year.

Concrete is used to build highways, bridges, airport runways, water and sewage pipes, high-rise buildings, dams, homes, floors, sidewalks, and driveways. Concrete's durability makes it the most disaster-resilient construction material available.

For decades, PCA member companies have invested millions of dollars in research and state-of-the-art technology to develop alternative fuels and lower-carbon cements to help reduce carbon emissions released during the production of cement and throughout its life cycle. The next frontier for CO₂ reduction is the development of carbon capture utilization and storage—the heavyweight solution as identified in the *PCA Roadmap to Carbon Neutrality*.

The **Portland Cement Association** is the premier policy, research, education, and market intelligence organization serving America's cement industry. PCA supports sustainability, innovation, and safety while fostering continuous improvement in cement manufacturing, distribution, infrastructure, and economic growth.