DEVIL'S SLIDE CEMENT PLANT

FACT SHEET





The first Devil's Slide (UT) plant, named for a distinctive nearby outcropping of limestone rock, went into production in 1904. The original plant supplied materials to most of Utah's construction industry until after World War II when a second plant on the site replaced the original facility in 1948. The current plant was completed in 1997 and now supplies cement markets in Utah, Wyoming and Idaho.

- 100 full-time employees
- · 800k metric tons of cement produced annually
- · Safety-first culture with the goal of zero harm to people
- Community-focused approach, supporting local organizations and events, including County Fair Junior Livestock and various historical or recreational community projects



The Devil's Slide facility has undertaken environmental sustainability initiatives that have:

- Reduced dependence on fossil fuels and natural raw materials by recycling waste by-products, such as used tires and diaper trimming
- · Ensured it has the most effective technology available to maintain proper air quality



As part of Holcim US, we play an essential role in accelerating our world's transition to a net zero and inclusive future. Together, we all stand for the following:

- · Making cities greener
- · Empowering society with smarter infrastructure
- · Becoming a net zero company
- · Improving living standards for all
- · Building more with less

