

Fact Sheet

Warrick Operations

Business Alcoa Aluminum / Rolled Products

Products Aluminum sheet for food and beverage industry

Certifications ISO 9001:2015

Vice President Ed Hemmersbach



Operations

- One of the world's largest producers of coated container sheet for the food and beverage industry.
- Located in Warrick County in Southwest Indiana, the integrated operation consists of the Rolling Mill, Warrick Smelter with three operating potlines with approximately 161,400 metric tons of annual capacity, and Warrick Power Plant with more than 800 megawatts of generating capacity.
- Warrick Rolling Mill produces flat-rolled aluminum sheet for the ends, tabs and bodies of food and beverage containers.

Economic Impact

- Alcoa is the top taxpayer and second largest corporate employer in Warrick County, with an annual payroll of more than \$120 million for the entire site.
- Approximately \$1 out of every \$20 generated in the region could be attributed to economic activity associated with Alcoa Warrick Operations, according to a 2010 Economic Impact Study conducted by the University of Southern Indiana.

Employer of Choice

- Talented and diverse team of more than 1,700 employees, including two labor unions – the United Steelworkers Local 104 (Smelting and Rolling Mill) and the International Brotherhood of Electrical Workers Local 702 (Warrick Power Plant).
- Warrick Operations provides five percent of all jobs in Warrick County, Indiana, and pays the highest average wage of all employment sectors.
- In 2018, Warrick Operations invested more than \$100k in training and development opportunities for employees and contractors.

Community Engagement

- In 2018, Alcoa and the Alcoa Foundation donated approximately \$500,000 to 50 organizations across Southwestern Indiana.
- Employees contributed more than 1,500 volunteer hours to 18 organizations, earning a total of \$57,000 in ACTION (Alcoans Coming Together In Our Neighborhoods) grants.
- Location leaders engage with the community through the Warrick Community Advisory Board to facilitate dialogue on key community, economic and environmental issues.

Environment and Sustainability

- Two new Pusher pre-heat ovens use 40 percent less natural gas than their box furnace predecessors.
- In 2018, Warrick Operations doubled its use of recycled aluminum scrap, saving natural resources by using the infinitely recyclable metal.
- In 2008, Alcoa outfitted the Warrick Power Plant with a \$500 million flue gas desulfurization system, also known as scrubbers, on each of its four generating units to remove 98 percent of the sulfur dioxide from the power plant exhaust.
- Since 2017, location grants from the Alcoa Foundation have helped more than 10,000 students participate in programs designed to improve their growth and performance, trained 4,000 kids to be recycling advocates, and enhanced 100 acres of habitat for the declining songbird population.

About Alcoa

- Alcoa (NYSE: AA) is a global industry leader in bauxite, alumina and aluminum products, built on a foundation of strong values and operating excellence dating back nearly 130 years to the world-changing discovery that made aluminum an affordable and vital part of modern life. Since inventing the aluminum industry, and throughout our history, our talented Alcoans have followed on with breakthrough innovations and best practices that have led to efficiency, safety, sustainability and stronger communities wherever we operate. Visit us online on www.alcoa.com, follow @Alcoa on Twitter and on Facebook at www.facebook.com/Alcoa.