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## **Oldcastle Precast Lakeside Joins Associated General Contractors Blood Drive**

LAKESIDE, Calif. (SEPTEMBER 2017) – On Wednesday July 17th, the Oldcastle Precast Lakeside team (Southern CA Region) participated in hosting a Blood Drive through the Associated General Contractors and the San Diego Blood Bank.



The Associated General Contractors had an overall goal of raising 480 pints of blood over a three-day period. Joining in the Associated General Contractors Blood Drive were 42 employees, customers and neighboring companies, along with Oldcastle Precast, who hosted Blood Drives at different sites, in San Diego County. The goal was for each company to give at least 20 pints of blood.

Due to the contributing companies' donations, the Associated General Contractors and the San Diego Blood Bank not only reached their goal but exceeded it with a

donation of 517 pints of blood to the San Diego Blood Bank, thus helping to save the lives of 1,551 people.

"It was an honor to chair this event. According to the San Diego Blood Bank, one pint of blood saves 3 lives. Oldcastle Precast Lakeside donated a total of 21 pints, touching the lives of 63 people," said Sabra Arana, Project Manager at Oldcastle Precast. "I was blown away, as well as very grateful, to be a part of a company team that is more like a family pulling together to give back."

Regional General Manager Todd Ebbert remarked, "The Oldcastle Precast team partnering with AGC and the San Diego Blood Bank in this important event is a privilege and demonstrates that helping others is part of our contribution to the local communities where we live and work".



Already signed up to host this awesome event next year, Oldcastle Precast Lakeside has raised their donation goal to 30 pints of blood (90 lives).

*About Oldcastle Precast:* Oldcastle Precast is the clear choice for building products and services for North American infrastructure projects. We are a leading provider of engineered product solutions nationwide to a number of market sectors including: Water, Communications, Energy, and Transportation.