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FOR IMMEDIATE RELEASE

**U.S. CONCRETE PRECAST GROUP COMPLETES THE PRODUCTION OF HIGH STRENGTH,
GREEN CONCRETE U-BEAMS FOR THE PHOENIX SKY TRAIN PROJECT**

Phoenix, Arizona – February 17, 2011 – U.S. Concrete Precast Group has completed the production of 130 pre-stressed, green concrete U-beams for the Sky Train Project at the Phoenix Sky Harbor International Airport. U.S. Concrete Precast Group secured the project in 2009 with Hensel Phelps Construction Company. Production of high strength U-beams began at U.S. Concrete Precast Group's manufacturing facility in Phoenix, Arizona in February of 2010 utilizing environmentally friendly concrete mix designs, EF Technology®, which can have a carbon footprint 30 percent lower than standard concrete mix designs. This proprietary technology not only provides enhanced performance of the concrete products and a reduced environmental footprint, but can also provide credits toward LEED certification. The U-beams are an integral part of Phase One of the Sky Train project and are designed as the platform for the future elevated people mover at Sky Harbor International Airport, which is expected to be completed in 2013.

The Sky Train is projected to reduce the number of vehicles per day at the Airport by nearly 20 percent or 20,000 vehicles, and significantly reduce congestion and pollution. Phase One of the Sky Train will transport passengers and employees between METRO light rail stations, parking lots, and Terminal 4, which serves 80 percent of Sky Harbor International Airport's passengers.

A total of 130 pre-stressed U-beams were used in Phase One of the project, ranging in length from 58 feet to 100 feet. Each beam requires up to 47 pre-stressing strands and can weigh up to 72 tons. Over 3,723 cubic yards of green concrete was utilized by U.S. Concrete Precast Group in Phase One of this project.



Prestressed, Concrete U-Beams rising toward Sky Harbor's Terminal 4 Station.



Prestressed U-Beam being loaded in USCPG's local plant for transportation to Sky Harbor.



Top side view of typical U-Beams erected at Sky Harbor.

ABOUT U.S. CONCRETE PRECAST GROUP

U.S. Concrete Precast Group is the precast operating segment of U.S. Concrete, Inc. (NASDAQ: USCR), and is made up of five outstanding companies who are on the forefront of the precast industry, joined together to deliver a diverse, quality product offering to varied customers and market segments. Through combined facilities in five locations across the United States, U.S. Concrete Precast Group is widely recognized as a major designer and manufacturer of quality precast concrete products. For more information on U.S. Concrete Precast Group, visit <http://www.us-concreteprecast.com>.

U.S. Concrete services the construction industry in several major markets in the United States through its two business segments: ready-mixed concrete and concrete-related products; and precast concrete. The Company has 102 fixed and 11 portable ready-mixed concrete plants, seven precast concrete plants and seven producing aggregates facilities. During 2010, these plant facilities produced approximately 3.8 million cubic yards of ready-mixed concrete and 3.1 million tons of aggregates. For more information on U.S. Concrete, visit <http://www.us-concrete.com>.

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