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For more information, contact:

Brian Gallagher, CIM Marketing Committee Chair

bgallagher@leadingwithmarketing.com

**READY MIXED CONCRETE ITEMS AVAILABLE AT 2019 CIM AUCTION
AT WORLD OF CONCRETE**

(Las Vegas, Nev. – Jan. 15, 2019) – The Concrete Industry Management (CIM) program – a business intensive program that awards students with a four-year Bachelor of Science degree in Concrete Industry Management – is pleased to announce the following list of ready mixed items have been donated for their annual auction at World of Concrete. The auction is scheduled for Wednesday, Jan. 23 in the Las Vegas Convention Center. The silent auction will be held from 11 a.m. to 12:45 p.m. PST in the North Hall Room N263 and the live auction begins at 1 p.m. PST next door in North Hall Room N262.

“Thanks to the tremendous response from the industry, we anticipate having the best CIM auction ever,” said Mike Philipps, CIM Auction Chairman. “In addition to the two concrete mixer trucks donated by Mack Trucks, Inc. and Beck Industrial and Con-Tech Manufacturing and Kenworth, we have a variety of items targeted specifically for the ready mix concrete industry.”

“The National Steering Committee (NSC) is pleased by the overwhelming support of the concrete, cement and fly ash suppliers with their contributions to the CIM program,” said CIM Marketing Committee Chairman Brian Gallagher. “Concrete producers will have many opportunities to support the CIM program while simultaneously purchasing equipment and products they will need for their day-to-day operations - this is win-win for everyone!”

This year's CIM auction also offers bucket list sports and vacation packages including: NFL, MLB, NBA, NHL and NASCAR tickets; the Kentucky Derby, Monterey Bay package; New York City, Los Angeles, Chicago, Dallas, San Francisco, Napa and Nashville travel packages; college football tickets, quail hunts and much more!

While the list of items continues to grow, as of Jan. 13, the ready mixed concrete-focused auction items include:

Argos Cement - Five loads Type I bulk portland cement

BASF Construction Chemicals - \$30,000 admixture package

Beck Industrial, Inc. - Beck Industrial 11yd. Interstate Class VORTEX paving mixer

CalPortland - Five loads bulk portland cement

Capitol Aggregates, Inc. - Four loads cement

CEMEX - Ten loads Type I/II portland cement

Charah Solutions - Five loads of fly ash

CHRYSO Inc. - \$10,000 admixture package

Command Alkon Inc. - COMMANDbatch system

CON-E-CO - Model PJC-300S silo dust collector

Con-Tech Manufacturing - 11-yard Bridge Formula Rear Discharge BridgeKing

Continental Cement - Two loads cement

CyKlone Mixer with Kimble Technology - \$2,000 credit toward CyKlone Mixer aftermarket parts

Eagle Materials – Central Plains Cement Company - Three loads portland cement

Eagle Materials – Fairborn Cement Company - Three loads portland cement

Eletrondata North America - U.S. version BETONSYSTEM Batch software/hardware package

Euclid Chemical Company - Concrete admixture, fiber and curing package

Fiberforce by ABC Polymer/Concrete Fibers - Four pallets (648 lb.) of Mono Tuf (micro) or fibril Tuf (fibrillated)

FORTA Corporation - FORTA-FERRO® macro synthetic fiber reinforcement

GCC - Five loads Type I/II bulk portland cement

GCP Applied Technologies - \$30,000 admixture package

Illinois Cement Company - Three loads portland cement

Kenworth Central Florida - 2019 Kenworth T880S truck chassis

LafargeHolcim - 15 loads Type I/II bulk portland cement

Lehigh Hanson, Inc. - 15 truckloads of cement

Libra Systems Inc. - Sentinel GPS truck/asset tracking

Mack Trucks, Inc. - 2019 Mack Granite® Bridge Formula truck chassis

Martin Marietta - Five loads of Type I/II cement

Mitsubishi Cement Corporation - Five loads Type II/V bulk portland cement

Mountain Cement Company - Two loads portland cement

National Cement Company - Three truckloads of Type I/II portland cement

National Cement Company - CA - Three truckloads of II-V portland cement

Norlite - Expanded shale lightweight aggregate

Poraver North America, Inc. - Two 50-cu. ft. supersacks of Poraver Expanded glass aggregate

RexCon, Inc. - One set of RexCon/Tandem 12 cu. yd. drum liners and blade liners

Roanoke Cement Company, LLC/a Titan America Business - Five loads Type I/II bulk portland cement

Rogers Group Inc. - One load of any choice crushed limestone delivered in Middle Tennessee

Salt River Materials Group - Three loads of fly ash

SEFA Group - Three loads of fly ash

Shilstone Companies, Inc. - Two hardback copies of Ken Day's book, *Concrete Mix Design, Quality Control and Specification*

Sika Corporation - \$20,000 admixture package

St. Mary's Cement Inc. (U.S.) a Division of Votorantim Cement North America - Five loads Type I bulk portland cement

Stalite Lightweight Aggregate - Two loads of ¾-inch Stalite lightweight aggregate

Stephens Mfg. - Two SOS-1020 silo dust collectors

Vince Hagan Co. - VH-245JP silo top dust collector

Once again, in addition to on-site bidding, internet bidding will be available on the [Ritchie Bros. website](#). All items are available for bid whether in attendance at the show or not. Bidding can begin on the 100+ items in the silent auction immediately and continue bidding on any mobile device straight through the event. The live auction items will only be available for bidding during the event itself, but can be bid on either in person or on-line. Auction participation instructions are available on the CIM website at <http://concretedegree.com/auction/>.

About CIM

Receiving tremendous support from the concrete industry, the CIM program was the first of its kind in United States – a four-year Bachelor of Science degree in Concrete Industry Management. The need for such a program was recognized through the RMC 2000 movement in 1994 and was put into action by the Tennessee concrete industry. The end-result was a partnership between the concrete industry and Middle Tennessee State University (MTSU) to develop the CIM program, implementing it with its first two students in 1996, and producing its first graduates in 2000. Since its humble beginning, the CIM program has expanded and now in addition to MTSU, it is offered at California State University, Chico, Texas State University and the New Jersey Institute of Technology. Today there are more than 440 students pursuing degrees in Concrete Industry Management, and hundreds of CIM graduates working in the concrete industry.

The goal of the program is to produce broadly educated, articulate graduates grounded in basic construction management, who are knowledgeable of concrete technology and techniques and are able to manage people and systems as well as promote products or services related to the concrete industry. It entails a broad range of courses, from English and history to science and mathematics. A series of required business courses such as finance, marketing, management and business law are also taken throughout the length of the program.

The concrete-specific courses teach the fundamentals of concrete, properties and testing, concrete construction and more. All of these courses provide much more than what is simply in the text – they emphasize problem solving, quality assurance and customer satisfaction. They

utilize practical case studies and an internship to make sure the student obtains real-world experience essential to starting a successful career. Additional opportunities include on-campus socials and other events providing industry networking and professional development.

The CIM program continues to provide future leaders for the concrete industry. To learn more about the program, visit www.concretedegree.com.