

Media Contact:

Dawn Parker
312-360-3216
dparker@pci.org

FOR IMMEDIATE RELEASE

Capitol Hill Briefing on Industry Priorities

CHICAGO—February 21, 2017—As a member of the North American Concrete Alliance (NACA), PCI President and CEO Bob Risser joined senior officials representing the 11 NACA-affiliated associations and the Congressional Cement Caucus on capitol hill on February 5, 2017. The purpose was to brief the 115th Congress on the state of the concrete and cement industry and infrastructure priorities.

NACA senior officials made the following remarks:

- Infrastructure investment must be done wisely and factor reforms to programs that will extend federal dollars and focus on long-term, nationally significant mega projects; and, address the need for long-lasting and resilient structures and systems.
- Congress must enact a robust and sustainable funding mechanism that addresses Highway Trust Fund shortfalls with durable solutions that stabilize and increase critical surface transportation investments.
- An efficient, well-functioning transportation network is essential to maintaining U.S. economic competitiveness; new funding and financing for long-term investment are critical to economic growth, personal mobility, and public safety.

After the briefing, participants were provided further insights into infrastructure priorities by the current congress.

In addition to PCI, other NACA members in attendance at the briefing included the American Concrete Pavement Association; American Concrete Pipe Association; American Concrete Pressure Pipe Association; American Concrete Pumping Association; Concrete Reinforcing Steel Institute; National Concrete Masonry Association; National Ready Mixed Concrete Association; National Precast Concrete Association; Portland Cement Association; and Tilt-Up Concrete Association.

The Congressional Cement Caucus is co-chaired by Rep. Charlie Dent (R-Pa.-15) and Rep. Ruben Gallego (D-Ariz.-7).

About PCI

Founded in 1954, The Precast/Prestressed Concrete Institute (PCI) is the technical institute for the precast concrete structures industry. PCI develops, maintains, and disseminates the body of knowledge for designing, fabricating, and constructing precast concrete structures. PCI provides technical resources, certification for companies and individuals, continuing education, as well as conducts research and development projects, conventions, conferences, awards programs and much more.



PCI Precast/Prestressed Concrete Institute

PCI members include precast concrete manufacturers, companies that provide products and services to the industry, precast concrete erectors, and individual members such as architects, consultants, contractors, developers, educators, engineers, materials suppliers, service providers, and students.

To learn more, visit www.pci.org or e-mail Dawn Parker at dparker@pci.org.

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