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**For Immediate Release**

## **PCI Hires Industry Veteran as Managing Director, Quality Programs**

CHICAGO, June 4, 2024 – The Precast/Prestressed Concrete Institute (PCI) welcomes Bartlomiej Krol, P.E., as its new Managing Director, Quality Programs. He will be responsible for PCI’s quality programs, including certification activities for precast concrete plants, erectors, and personnel.

“I am thrilled to be joining the Precast/Prestressed Concrete Institute,” Krol said. “I look forward to collaborating with everyone to foster innovation and leveraging our collective strengths for meaningful impacts.”

Before joining PCI, Krol was corporate quality control manager at County Prestress in Westmont, Ill., where he directed the quality control department, supervised and mentored the company’s quality control managers, and developed training materials for QC technicians. Before working at County Prestress, he was an engineer at Alta Vista Solutions in Richmond, Calif., where he was a consultant to the California Department of Transportation, and a design engineer at HNTB Corp. in Oakland, Calif. Krol has a Bachelor’s degree in civil engineering from the University of California, Berkeley.

“I am excited that Bart has joined PCI,” said PCI President and CEO Bob Risser, P.E. “He brings to the Institute exceptional experience as an engineer and managing certification programs at a PCI-certified precast concrete producer. He will contribute greatly to PCI’s quality activities.”

**About PCI**

*Founded in 1954, The Precast/Prestressed Concrete Institute (PCI) is a technical institute for the precast concrete structures and systems industry. PCI develops maintains, and disseminates the Body of Knowledge for the design, fabrication, and construction of precast concrete structures and systems. PCI develops consensus base standards, industry handbooks, quality assurance programs, certification, research and development projects, design manuals, continuing education, and periodical publications. PCI members include precast concrete producers, erectors, suppliers, professional engineers and architects, educators, students, and industry consultants who complement the wide range of knowledge of precast concrete. For more information, visit [pci.org/howprecastbuilds](http://pci.org/howprecastbuilds).*