

OUR MEMBERS

Mujumdar named to National Academy of Construction

Vilas S. Mujumdar, a PCI Fellow and independent consulting engineer since 2009, was elected to the National Academy of Construction (NAC). Election to the academy is an extensive process based on the contributions, leadership, and service to the engineering profession and advancement of the construction industry.

Mujumdar brings 40 years of engineering experience in the private industry, 10 years in state public



Vilas Mujumdar

service, and 6 years in research management.

He has served on the PCI Seismic Committee for many years and on the first design Handbook review committee. Early in his career, he worked on many precast concrete housing systems and developed one under his own name. He also served on the boards of American Society of Civil Engineers (ASCE) and the Masonry Society and as a trustee of the ASCE Foundation.

Mujumdar is a licensed civil and structural engineer in California and is a fellow of the Institution of Civil Engineers and the Institution of Structural Engineers United Kingdom, the Structural Engineering Institute, the Institution of Engineers in India, and the Society for Risk Analysis.

PCI'S NEWLY CERTIFIED PLANTS AND ERECTORS

PCI recently certified the following plants and erectors. For an explanation of the certification designations, visit http://www.pci.org/Plant_Certification and http://www.pci.org/Erector_Certification.

- C&A Erectors LLC in Rayville, La.: A, S2
- Coreslab Structures (OKLA) Inc. in Oklahoma City, Okla.: S2
- Encore Precast LLC in Dayton, Ohio: B3
- Ideal Contracting LLC in Detroit, Mich.: S2
- Waubensee Development in Aurora, Ill.: A, S2

PCI ARCHITECTURAL CERTIFICATION PROGRAM

The Precast/Prestressed Concrete Institute has established a new PCI Architectural Certification Program to align each PCI precast concrete producer's capabilities with the specific markets it serves. It establishes superior product quality, a third-party inspection mandate, and performance requirements for all certification categories.

BENEFITS OF PCI CERTIFICATION:

- Reduces risk
- Provides the highest probability of a successful project
- Enables prequalification of bidders
- Helps ensure the finished product meets expectations
- Requires less supervision and field inspection, saving time and money

LEARN MORE ABOUT PCI ARCHITECTURAL CERTIFICATION PROGRAM: PCI.ORG/ARCHCERT

WE SET, MEET, AND EXCEED EXPECTATIONS – AND THAT IS **HOW PRECAST BUILDS**.

HOW PRECAST BUILDS®

PCI
Precast/Prestressed
Concrete Institute

WELCOME TO PCI!



Installers

A.J. McNulty & Co. Inc.

53-20 44th Street
Maspeth, NY 11378
AJMcNulty.com
(718) 784-1655
Primary contact: Elizabeth Weiss
eweiss@ajmcnulty.com

Danny's Construction Co. LLC

1066 W. Third Ave.
Shakopee, MN 55379
DannysConstruction.com
(952) 445-4143
Primary contact: Mark Lannon
mlannon@dannysconstruction.com



Empire Steel Erectors LP

2227 Wilson Road
Humble, TX 77346
EmpireSteelTX.com
(281) 548-7377
Primary contact: Drew Heron
drew@empiresteeltx.com



F. A. Wilhelm Construction Co. Inc.

3914 Prospect St.
Indianapolis, IN 46203
FAWilhelm.com
(317) 359-5411
Primary contact: Will Erwin
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Peak Construction Group Inc.

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Compiled by K. Michelle Burgess (mburgess@pci.org)

Save Time

Make a path while avoiding reinforcing



Double Tee
Stem Blockout

