



## NPCA PLANT CERTIFICATION PROGRAM

For more than 35 years, the National Precast Concrete Association's Plant Certification Program has been the industry's trusted standard for ensuring the quality, reliability and long-term performance of manufactured precast concrete products.

DOTs, engineers and decision-makers nationwide depend on NPCA's rigorous certification standards to confidently specify precast concrete solutions for infrastructure projects — minimizing risk, enhancing durability and improving completion time.

### PROGRAM HIGHLIGHTS

The NPCA Plant Certification Program provides a structured framework to help precast manufacturers meet and exceed customer expectations and regulatory requirements.

- **Comprehensive Evaluation:** Certification covers product quality, documentation, production practices, personnel training and equipment standards.
- **Whole Process Certification:** NPCA certifies the manufacturing processes of essential infrastructure components such as stormwater concrete pipes, sanitary sewer systems, utility vaults, box culverts, septic tanks, grease interceptors and more.
- **Third-Party Oversight:** Inspections are conducted by accredited, independent engineering firms that meet ISO/IEC 17020:2012 General Criteria for Inspection Bodies — ensuring unbiased and professional evaluations.



To learn more, scan to visit  
[precast.org/certification](https://precast.org/certification)



NPCA is accredited by ANSI National Accreditation Board (ANAB) and meets the strict requirements of ISO/IEC 17065:2012.

### WHY CHOOSE NPCA-CERTIFIED?

**41** State DOTs

recognize NPCA Plant Certification.



**400+** Plants

have achieved NPCA Certification.



**1,000+**

In-Plant Inspections  
conducted by NPCA since 2021.

