

EVOLUTION OF THE U.S. CEMENT STANDARDS

PREPARING FOR THE 2026 CHANGES



JULY 16, 2026



12:00 PM



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Webinar Presentation with Jamie Farny



James A. (Jamie) Farny

**Director, Environmental
Measurement & Metrics**

American Cement Association



ABOUT THE PRESENTER

Jamie Farny promotes the use of cement-based materials by focusing on key benefits like sustainability and resilience. He is involved with several code and standards-developing organizations that cover concrete and masonry, including ACI, ASTM International, and The Masonry Society.

He serves as secretary for ACA's Blended Cements Subcommittee, which works to improve the acceptance and adoption of all blended cements.

Jamie holds a B.S. degree in Civil Engineering from the Illinois Institute of Technology and was named a Fellow of the American Concrete Institute in spring 2024.



COURSE OVERVIEW

Concrete is the most-used material on the planet after water, with a strong track record of building durable and resilient infrastructure. As blended cements become more common, it's important for users to understand how cement standards are changing and how those changes might impact their work.

This course provides a clear look at today's U.S. cement standards and best practices for implementation.

WHAT YOU'LL LEARN:

- ✓ Why blended cements are becoming more common
- ✓ Current changes to U.S. cement standards
- ✓ How evolving standards impact producers & contractors
- ✓ Best practices for implementation
- ✓ Concrete durability & resilience considerations

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