

Best Practices for Concrete Pavement Construction QC and Process Control

Tech Tuesday Webinar Q&A

5/20/2025

Q1: Do you want to mention to look out for the new QA of Concrete practice by AASHTO, R 122? (Rhode Island)

A1: Thank you for bringing up this new AASHTO standard, "Quality Assurance of Concrete." This standard, developed as part of the FHWA Cooperative Agreement with the CP Tech Center, was recently approved and will be available to support agencies and their industry partners in achieving QA moving forward. AASHTO R 122 provides details necessary to effectively control the production, placement and acceptance of concrete, and can be used by agencies for payment on a project. The standard also considers PEM approaches and testing technologies.

Q2: Will there be any training that discusses the new technology of internal cure use in mix designs? (Missouri)

A2: While this specific topic is not currently in our planned presentation schedule, we appreciate your suggestion. We are always seeking input on what topics are of interest to our audience to ensure our educational offerings remain relevant and address emerging technologies. We will certainly take this into consideration for future.

Q3: Will there be more training for new nano-technology or liquid fly ash admixtures for mix designs? (Missouri)

A3: While this specific topic is not currently in our planned presentation schedule, we appreciate your suggestion. We are always seeking input on what topics are of interest to our audience to ensure our educational offerings remain relevant and address emerging technologies. We will certainly take this into consideration for future.