

FORT HOOD RCC SYMPOSIUM

Advancing resilience, durability, and innovation through Roller Compacted Concrete (RCC) solutions for military infrastructure.

**BUILDING TODAY.
PROTECTING TOMORROW.**



SEPTEMBER 10, 2026
THURSDAY



8:30 AM – 4:00 PM



LONE STAR CONFERENCE CENTER
PHANTOM WARRIOR CENTER BALLROOM
Fort Hood, Texas



ABOUT THE SYMPOSIUM

The one-day symposium will bring together military, industry, and engineering experts to explore the design, construction, performance, and future of Roller Compacted Concrete (RCC) for defense and infrastructure applications.



WHO SHOULD ATTEND

- Military engineers and personnel
- Government agencies
- Industry professionals
- Contractors and suppliers
- Researchers and students



TOPICS WILL INCLUDE

- Introduction to RCC
- RCC Construction
- RCC Research & Case Studies
- Ask the Experts – Roundtable Q&A
- Tour of Past and Current RCC Sites



SITE TOUR

Participants will have the opportunity to tour both completed and active RCC sites at Fort Hood. The tour will provide a firsthand look at RCC applications, construction practices, pavement performance, and lessons learned from projects supporting military operations and infrastructure.

Attendees should plan to wear appropriate clothing and closed-toe shoes for the site tour. Additional access, transportation, and safety information will be provided to registered participants.



WHY ATTEND?

Learn, explore, and connect with experts on RCC for a stronger, more resilient military infrastructure.



REGISTER TODAY!

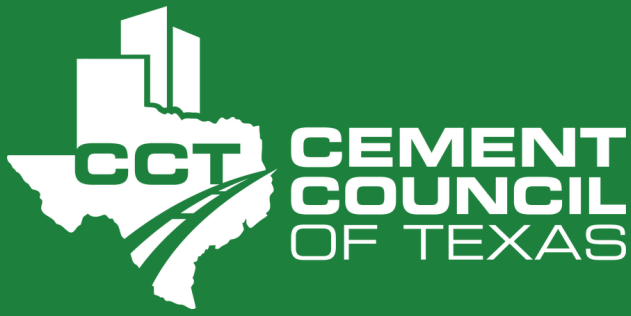
Space is limited – secure your spot for this important event.



For more information and to register, visit
www.cementx.org/events



Questions? Contact
Amy Swift aswift@cementx.org



September 10, 2026

AGENDA

ROLLER COMPACTED CONCRETE SYMPOSIUM

8:00 AM	Registration Sign In
8:30 AM	Welcome & Opening Remrks
8:45 AM	Load bus for RCC site tour • 1st Stop - Pug Mill Site • 2nd Stop - 1983 Site • 3rd Stop - 2024 Site • 4th Stop - 2026 Site
11:45 AM	Return to Phantom Warrior Center for Lunch
12:30 PM	Welcome from CCT
12:40 PM	Introduction to RCC <i>Randy Bowers, CCT</i>
1:10 PM	History of Original RCC at Ft. Hood <i>Ron Harris, Retired US ARMY Corps of Engineers</i>
1:30 PM	RCC Construction <i>Corey Zollinger, Cemex</i>
2:15 PM	RCC Mix Design <i>Sean Barber, Terracon</i>
2:45 PM	RCC Quality Control <i>Taylor Cooksey, Rollcon</i>
3:30 PM	<i>Ask the Experts - Roundtable Q&A</i>
3:50 PM	Closing Remarks <i>Brent Cabaniss, Department of Public Works, Chief Engineer</i>