Design and Construction of Concrete Parking Lots for Industrial Facilities

Thursday, March 19, 2020
12:00 PM - 1:00 PM

Carolinas Ready Mixed Concrete Association
1805 J N Pease Place
Charlotte, NC 28262

Register online at: www.crmca.com/resources/education-training

EVENT DESCRIPTION:
Concrete provides a strong and durable surface for vehicle maneuvering and storage areas, making it especially suited for site paving at industrial and trucking facilities. These facilities are often designed to handle not only over-the-road trucks, but also other types of equipment such as forklifts. This program provides an in-depth understanding of the differences between concrete and asphalt parking areas particularly with regard to design. Attendees will learn to evaluate the inputs needed to design concrete parking lots using ACI 330R – 08 Guide to Design and Construction of Concrete Parking Lots and the new ACI330.2R-17 Guide for the Design and Construction of Concrete Site Paving for Industrial and Trucking Facilities. Additionally, attendees will be introduced to two design assistance tools – NRMCA’s Design Assistance Program (DAP) and PavementDesigner.org software program.

PRESENTER:
Philip Kresge, Sr VP – Local Paving, NRMCA
As Senior Vice President of NRMCA’s Local Paving Division, Philip Kresge is well-versed in design and construction of conventional concrete pavement, pervious concrete, roller-compacted concrete and concrete overlays of existing asphalt pavement. He currently sits on the Transportation Research Board’s subcommittee on Paving Materials and the Urban Climate, the US EPA’s Heat Island Reduction Initiative, the EPA Region III Green Highways Partnership and the Pennsylvania College of Technology Advisory Board.

WHO SHOULD ATTEND
Contractors, Engineers, Design Professionals.

REGISTRATION FEE
FREE.
Lunch is included. This event is jointly sponsored by the Carolinas Ready Mixed Concrete Association and the National Ready Mixed Concrete Association.

CONTINUING EDUCATION
1 AIA credit or 1 PDH available.

SEE MORE AT: www.paveahead.com