



Concrete Industry Board Educational Seminar

Wednesday, January 16, 2019 - 12 noon

Speakers:

David Tullis, PE, SE Design-Build Manager Skanska USA Civil

Mark Wierciszewski, P.E. Chief of Materials Engineering, Port Authority of NY & NJ.

Topic: LaGuardia Airport Redevelopment Program

Location: New York Athletic Club, 59th & 7th Avenue – 180 Central Park South

The LaGuardia Airport Terminal B Replacement Project is a 4 billion dollar design-build public private partnership (PPP) to replace the existing central terminal building, new surrounding apron pavement, utilities, landside roadway network and bridges, central heating and cooling facility and construct a new 3,000 spot parking garage. The project owner is the Port Authority of New York and New Jersey (PANYNJ), the Developer is LaGuardia Gateway Partners (LGP), a consortium of Vantage Airport Group, Skanska and Meridiam who will operate and maintain the new Terminal B through 2050 under Lease with the PANYNJ. Construction and Design of this project are led by Skanska Walsh Design-Build joint venture. Design is performed by a joint venture of WSP and HOK. Construction started in 2016 and is scheduled to complete in 2022. The Terminal B project is part of an overall 8 billion dollar program to modernize the LaGuardia Airport.

David Tullis, P.E., SE is currently the Design-Build Manager on the LaGuardia CTB Replacement Project in New York City. His Design-Build career includes the role of Design-Build Manager on the Kosciuszko Bridge Replacement Project, the first Cable-Stay in New York City, First Street Tunnel Pre-Award Design-Build Manager in Washington D.C., Construction Engineer on a 250 km Transmission Replacement Project in British Columbia, and Construction Engineer/ Project Manager on the I35W Emergency Replacement Project in Minneapolis, MN. David Holds Bachelor and Master of Science Degrees in Civil Engineering from South Dakota School of Mines and Technology and is a Licensed Professional Engineering in multiple states including NY and a Licensed Structural Engineer in NV.

Mark Wierciszewski, P.E. is the Chief of Materials Engineering at the Port Authority of NY & NJ. He has devoted his entire 25 year career to the Materials Engineering Unit of the Port Authority of NY & NJ. He managed all the special inspections and testing for 9 years at the World Trade Center Restoration Program, which included Tower 1, the Memorial/Museum, the WTC Transportation Hub, Vehicular Security Center, Central Chiller Plant and the Streets & Utilities projects. He is a voting member of ACI 304, 'Measuring, Mixing, Transporting and Placing Concrete' and ACI 325, 'Concrete Pavements'. He is a Board member of both NJACI and CIB and was President of NJACI from 2014-2015. Mark holds a Bachelor and Master of Engineering degrees in Civil Engineering from Stevens Institute of Technology and is a licensed Professional Engineer in the states of New York and New Jersey.

Professional Development Hours (1.0 PDH accredited) Reservation deadline: 1/11/19

Reservations not cancelled by 1/11/19 will be billed.

\$75 Members with payment received by 1/11/19

\$85 Nonmembers with payment received by 1/11/19

\$95 No admittance without payment @ the door (seating not guaranteed)

\$200 (to sponsor educational seminar (seat not included)

Business attire required (Jacket and tie - No jeans or sneakers)

No. of reservations: _____ Names of those attending _____

Name _____

Company _____

Address _____

E-Mail _____

Phone (____) _____ Fax (____) _____

Please contact us about sponsoring this seminar.

Name _____ (phone) _____

Make check payable and mail to: Concrete Industry Board, Inc.

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