



## WEBINAR (VIRTUAL PRESENTATION) – June 24, 2020

**SPEAKER:**

Diego Alaimo, P.E, SVP Construction Service  
James D. Adams, P.E, VP Field Project Manager for Construction Services  
Scott V. Plant, P.E, Senior Structural Field Engineer  
Mr. Sheikh-Attar, P.E. Senior Project Engineer  
KS Engineers PC

**TOPIC:**

**The Goethals Bridge Replacement Project**  
**Quality Assurance and Construction Engineering Inspection Services**

**REGISTRATION:** Registration is required to attend this webinar. Follow the registration Instructions on the next page. A customized single person access **Webinar Link** will be provided via e-mail for joining the Webinar

### **WEBINAR WILL START AT 6:00 PM**



Mr. Alaimo is a licensed Professional Engineer in the states of NY, NJ, PA, CT, and FL. He has more than 40 years of diversified experience in design and construction management of transportation and wastewater projects. He has managed complex engineering projects throughout the Northeast from proposal, to design and construction. These projects have ranged in size from \$1M to \$980M.



Mr. Adams was responsible for managing KSE's Construction Engineering and Inspection (CEI) and Quality Assurance (QA) contract for the Goethals Bridge Replacement Project. Mr. Adams is a licensed Professional Engineer in the state of NJ, with more than 30 years of engineering, construction, and project management experience on projects of varying complexity and size.



Mr. Plant has with more than 25 years of experience providing Resident Engineering services for many of the local transportation agencies in the New York and New Jersey marketplace including: PANYNJ, NYCDOT, NYSDOT, MTA-Metro North, MTA – New York City Transit and MTA-Bridges and Tunnels NJ Turnpike. He is a licensed Professional Engineer in the states of NJ and NY.



Mr. Sheikh-Attar is a licensed Professional Engineer in the states of NY, NJ, LA, and FL, and has extensive experience in construction inspection and supervision on a variety of bridge and roadway rehabilitation /reconstruction projects in NY and NJ. He was a Senior Project Engineer for the Goethals Bridge Replacement Project.

**Objective:** This Lecture is to explain/present the Goethals Bridge Replacement Project from the CEI/QA point of view

This presentation is certified for one (1) Professional Development Hour (pdh) /1 LU

**NOTE:** PDH Certificate will be transmitted via e-mail to those attendees who will attend webinar for full duration

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**[m-akram-arain@outlook.com](mailto:m-akram-arain@outlook.com)**

**Registration Information**

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**NOTE:**

- Registration must be completed **no later than June 23, 2020 2:00 PM**
- Non-members can pay online by visiting website [www.muniengineersnyc.org](http://www.muniengineersnyc.org)
- Upon completion of the registration, you will receive e-mail containing customized **webinar link** for single person access and joining instructions.
- Suggested to join at least 10 minutes before 6:00 PM to test your computer equipment for audio and video.
- In case of internet interruption, click the link again to rejoin.
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