NACE has presented an adequate program for the shop and field application of bridge coatings. Therefore, the language in the Specifications warranted a change to include the additional certification program.

### Summary of the changes:

561-4.1: Addition of NACE NIICAP AS-1F certification program for the application of field coatings. Clarification for the qualification for the removal of hazardous coatings.

Contact the State Specifications Office for assistance in completing this form.

Dan Hurtado 850-414-4130 dan.hurtado@dot.state.fl.us  
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Rebecca Frimmel 850-414-4155 rebecca.frimmel@dot.state.fl.us
DATE: June 12, 2019

TO: Specification Review Distribution List

FROM: Stefanie D. Maxwell, Manager, Program Management Office

SUBJECT: Proposed Specification: 5610401 Coating Existing Structural Steel.

In accordance with Specification Development Procedures, we are sending you a copy of a proposed specification change. This change was proposed by Jenny Guan of the State Materials Office to modify the language. Please share this proposal with others within your responsibility. Review comments are due within four weeks and should be sent to Mail Station 75 or online at http://www2.dot.state.fl.us/ProgramManagement/Development/IndustryReview.aspx. Comments received after July 11, 2019, may not be considered. Your input is encouraged.

SM/dt
Attachment
COATING EXISTING STRUCTURAL STEEL.
(REV 5-13-19)

SUBARTICLE 561-4.1 is deleted and the following substituted:

561-4.1 Field Preparation and Application: For the surface preparation of steel and application of coatings, submit a current Corporate QC Plan approved by Society for Protective Coatings (SSPC) under the SSPC QP1 or the National Association of Corrosion Engineers (NACE) International Institute Contractor Accreditation Program (NIICAP) AS-1F certification programs and SSPC QP2 certifications as appropriate and a site specific coating plan to the Engineer at least 14 calendar days prior to beginning coatings work. For the removal of hazardous coatings, submit a current Corporate QC Plan approved by SSPC under SSPC QP2 and a site specific coating plan to the Engineer at least 14 calendar days prior to beginning coatings work. Do not begin coatings work until the site specific coating plan has been approved by the Engineer.

Prepare a traffic control plan for each phase of construction activities signed and sealed by the Contractor’s Engineer of Record in accordance with the FDOT Design Manual. Do not begin work until the traffic control plan is approved by the Engineer. Maintain traffic in accordance with Section 102.

For work over navigable waters, submit a work plan to the United States Coast Guard including any scheduled restrictions to navigation channels or marine traffic. Obtain Coast Guard approval at least 30 days in advance of any restrictions.