



**Central Connecticut State University**

*Start with a Dream. Finish with a Future.*

**Purchasing Department**

**REQUEST FOR PROPOSAL 2015-35-SBE**

**CCSU Project 71-H**

**Track and Soccer Field Fencing**

**Addendum #3 Dated November 7, 2014**

Clarification for Specifications, Division 5, Section 05700, Item 2.06 'Iron and Steel Finishes'.

- a- If Powder Coating, galvanizing is NOT required. Follow these steps:
  - 1- Prep as needed and abrasive blast to a SP6/ NACE 3 specification.
  - 2- Chemically pre-treat (Chemfos) items for corrosion protection and paint adhesion.
  - 3- Apply a zinc rich corrosion protective primer base coat.
  - 4- Apply a high performance, exterior weather/ UV resistant top coat.
  
- b- If Galvanizing and Painting:
  - 1- Hot-dip galvanize products made from rolled, pressed and forged steel shapes, castings, plates, bars and strips indicated to be galvanized to comply with ASTM A 123.
  - 2- Finish paint with one coat of primer and two coats of Glidden #4554 Medium Green mixed with three (3) parts black per gallon. Follow Paint Manufacturer recommendations for preparing the galvanized surface for painting.

**All other terms, conditions and specifications in the RFP remain the same.**

**End of Addendum #3**