**Updates to Erosion & Sediment Control Field Guide**

**11/2013**

p. 29:  “Hydraulic mulch products are unique and should be applied at no less than the manufacturer’s recommended rate using standard hydraulic mulching equipment” changed to “3,000 pounds/acre unless specified otherwise in the contract documents using standard hydraulic mulching equipment.”

p. 34: Revise second paragraph to the following:

“The contractor will then apply the fertilizer. The typical rate for rural stabilizing crop seeding is 250 pounds per acre of 13-13-13 unless otherwise specified in the contract documents. The typical rate for urban and permanent rural seeding is 300 pounds per acre of 6-24-24 unless specified otherwise in the contract documents. Native grass, wetland, and wildflower seeding do not require fertilizer unless specified otherwise in the contract documents. Fertilizer shall be spread with a mechanical spreader to ensure a uniform rate of application. The fertilizer shall be disked in, and the area rolled prior to the application of seed.”

**10/2012**

p. 1 & 7: “National Pollution Discharge Elimination System” changed to “National Pollutant Discharge Elimination System”

p. 75: “A Standard Road Plan is being developed showing installation requirements for filter socks and logs/wattles” revised to “EC-204 shows installation…”

p. 114, 126, & 139: Beginning October 1, 2012, ½” rain event inspections are no longer required by the permit.

p. 133: The Supplemental Specifications for Mobilization for Erosion Control has been incorporated into Standard Specification Section 2602.03, effective with October 16, 2012 letting.