



Natural Resources Conservation Service  
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Nashville, Tennessee 37203

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August 22, 2013

TENNESSEE FIELD OFFICE TECHNICAL GUIDE NOTICE 36

Purpose. To provide notice of new technical materials posted onto the Tennessee eFOTG.

Effective Date. Effective when received.

Explanation of Changes. All changes have been made in eFOTG.

**Section I Updated Index** to reflect all changes

**Reference Materials, Engineering and Geology References**

- Geology – Tennessee General Water Supply Well Characteristics - 2013
- Geology – Tennessee Licensed Drillers and Installers – 2013

**Cost Data, 2013 Requirement Sheets – EQIP**

- Requirement Sheet for Seasonal High Tunnel System for Crops (798)
- Seasonal High Tunnel System for Crops (798) Records Package (pre-installation, installation cost, and production forms)

**Section II Updated index** to reflect all changes

**Cultural Resources Information** to reflect changes in the 36 CFR Part 800, Subpart B, Sections 800.4 and 800.5. Previous worksheet and instructions have been removed and archived.

- Cultural Resources Undertaking Review Worksheet – 2014
- Cultural Resources Undertaking Review Worksheet – 2014 – Instructions

**Section III Updated Index** to reflect all changes

**Legislated Programs, Job Approval Authority (new folder)**  
Matrix of Wetland Job Approval Authority (WCC)

**Section IV Updated Index** to reflect all changes

**Conservation Practices**

- **New Standards and Statements of Work (SOW)** developed nationally and adopted for Tennessee. **New Operation and Maintenance (O&M)** developed by Tennessee.
  - Building Envelope Improvement (672) – Standard, SOW, and O&M
  - Lighting System Improvement (670) – Standard, SOW, and O&M

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- **Revised Standards, SOWs, and O&Ms** to reflect changes in national standard and technologies. Previous standards, SOWs, and O&Ms have been removed and archived.
  - Agrichemical Handling Facility (309) Standard, SOW, and National Practice Introduction
  - Livestock Pipeline (516) Standard, SOW, and O&M replaces former Pipeline (516) Standard, SOW, and O&M

**Technical Notes (new folder)**

Technical Note 210-EEN-01 – In-vessel Composters for Livestock Mortality Management



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