

WETLAND JOB APPROVAL AUTHORITY (WJAA) CERTIFICATION FORM

Name: _____

Certification Re-certification

Category	Training Courses (circle completed courses)	Substituted Courses	Demonstrated Proficiency	Meets (SRC/SCE Initials)
a - Offsite Determination / Delineation	<p>Training Requirements - (1) Wetland Identification for Food Security Act Purposes - Phase 1: Basic Concepts (AgLearn), (2) USACE Reg. IV and regional supplement course OR Wetland Delineation: NFSAM On-Site Methods (NEDC) OR Wetland Identification for Food Security Act Purposes - Phase 2: Applications (NEDC), (3) Introduction to Aerial Photography for NRI (NEDC) or Basic Photo-Interpretation (NEDC). <i>Employee's demonstrated proficiency in this wetland element may replace courses 1 & 3, if approved by the SRC.</i></p> <p>Typical Personnel - DISTRICT CONSERVATIONISTS, SOIL CONSERVATIONISTS, BIOLOGISTS, SOIL SCIENTISTS, <i>or other personnel with Offsite Determination/Delineation expertise.</i></p>			
b - Hydric soils Determination / Delineation	<p>Training Requirements - (1) NEDC advanced hydric soils course, (2) USACE Reg. IV and regional supplement course OR Wetland Delineation: NFSAM On-Site Methods (NEDC) OR Wetland Identification for Food Security Act Purposes - Phase 2: Applications (NEDC), (3) Introduction to Aerial Photography for NRI (NEDC) or Basic Photo-Interpretation (NEDC). <i>Employee's demonstrated proficiency in this wetland element may replace courses 1 & 3, if approved by the SRC.</i></p> <p>Typical Personnel - SOIL SCIENTISTS, BIOLOGISTS, <i>or other personnel with Hydric Soils expertise.</i></p>			
c - Vegetation Determination / Delineation	<p>Training Requirements - (1) Fish and Wildlife Service hydrophytic vegetation identification course OR Hydrophytic Vegetation and Identity Workshop (CNTSC), (2) USACE Regulatory IV wetland delineation and supplement course OR Wetland Delineation: NFSAM On-site Methods (NEDC) OR Wetland Identification for Food Security Act Purposes - Phase: 2 Applications (NEDC), (3) Introduction to Aerial Photography for NRI (NEDC) OR Basic Photo-Interpretation (NEDC). <i>Employee's demonstrated proficiency in this wetland element may replace courses 1 & 3, if approved by the SRC.</i></p> <p>Typical Personnel - BIOLOGISTS <i>or other personnel with Vegetation Determination/Delineation expertise.</i></p>			
d - Hydrology & Scope and Effect Determination / Delineation	<p>Training Requirements - (1) NEDC Hydrology Tools for Wetland Restoration and Determination Course, (2) USACE Regulatory IV wetland delineation and supplement course OR Wetland Delineation: NFSAM On-Site Methods (NEDC) OR Wetland Identification for Food Security Act Purposes - Phase 2: Applications (NEDC), (3) Introduction to Aerial Photography for NRI (NEDC) OR Basic Photo-Interpretation (NEDC). <i>Employee's demonstrated proficiency in this wetland element may replace courses 1 & 3, if approved by the SRC.</i></p> <p>Typical Personnel - ENGINEERS <i>or other personnel with Hydrology & Scope and Effect expertise.</i></p>			
e - Hydrology Determination from Indicators	<p>Training Requirements - (1) USACE Regulatory IV wetland delineation and supplement course OR Wetland Delineation: NFSAM On-Site Methods (NEDC) OR Wetland Identification for Food Security Act Purposes - Phase 2: Applications (NEDC), (2) Introduction to Aerial Photography for NRI (NEDC) OR Basic Photo-Interpretation (NEDC). <i>Employee's demonstrated proficiency in this wetland element may replace courses 1 & 2, if approved by the SRC.</i></p> <p>Typical Personnel - BIOLOGISTS, SOIL SCIENTISTS, ENGINEERS <i>or other personnel with WC Labels/Regs./Policy expertise.</i></p>			

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f - WC Labels / Regs. / Policy	<p>Training Requirements - (1) Wetland Identification for Food Security Act Purposes - Phase 1: Basic Concepts (AgLearn), (2) Tennessee inter-agency permitting training held annually, (3) Advanced Wetland Determinations (NEDC). Employee's demonstrated proficiency in this wetland element may replace courses 1 & 3, if approved by the SRC.</p> <p>Typical Personnel - BIOLOGISTS, SOIL SCIENTISTS, ENGINEERS, or other personnel with WC Labels/Regs./Policy expertise.</p>			
g - Minimal Effect / HGM Models	<p>Training Requirements - (1) USACE Regulatory V course 'Wetland Functions and Values,' (2) Wetland Identification for Food Security Act Purposes - Phase 1: Basic Concepts (NEDC), (3) USACE Regulatory IV wetland delineation and supplement course OR Wetland Delineation: NFSAM On-Site Methods (NEDC) OR Wetland Identification for Food Security Act Purposes - Phase 2: Applications (NEDC), (4) Advanced Wetland Determinations (NEDC). These courses be substituted by an acceptable comparable approved course or demonstrated proficiency by SRC.</p> <p>Typical Personnel - BIOLOGISTS, SOIL SCIENTISTS, ENGINEERS or other personnel with Minimal Effect/HGM Models expertise.</p>			
h - Writing /Review of Mitigation / Easement Plans	<p>Training Requirements - (1) Wetland Identification for Food Security Act Purposes - Phase 1: Basic Concepts (AgLearn), (2) Wetland Restoration and Enhancement course (NEDC), (3) USACE Regulatory V course 'Wetland Functions and Values.' Employee's demonstrated proficiency in this wetland element may replace courses 1 & 3, if approved by the SRC.</p> <p>Typical Personnel - BIOLOGISTS, SOIL SCIENTISTS, ENGINEERS, or other personnel with Mitigation/Easement Plans expertise.</p>			