

**STATEMENT OF WORK**  
**Integrated Pest Management (595)**  
**Oklahoma**

**These deliverables apply to this individual practice. For other planned practice deliverables refer to those specific Statements of Work.**

## **DESIGN**

---

### **Deliverables:**

1. Design documents that demonstrate criteria in NRCS practice standard have been met and are compatible with planned and applied practices.
  - a. Practice purpose(s) as identified in the conservation plan
  - b. List of required permits to be obtained by the client
  - c. Practice standard criteria-related computations and analyses to develop plans and specifications including but not limited to:
    - i. Identification of targeted species
    - ii. Control methods (e.g. biological, cultural, chemical, mechanical)
    - iii. Environmental risk assessment of planned control method
    - iv. Mitigation techniques, if necessary
2. Written plans and specifications including sketches and drawings shall be provided to the client that adequately describes the requirements to install the practice and obtain necessary permits. Plans and specifications shall be developed in accordance with the requirements of conservation practice standard Integrated Pest Management (Code 595).
3. Documentation of needed operation and maintenance.
4. Certification that the design meets practice standard criteria and comply with applicable laws and regulations.
5. Design modifications during installation as required.

*Note: The OK-ECS-Worksheet 16 will be required to document the pest management plan. The WIN-PST computer program and Pest Management Considerations in Conservation Planning worksheet will be used to assess environmental risks associated with pesticide use in accordance with the 595 standard. Requires a planner certified in pest management.*

## **INSTALLATION**

---

### **Deliverables**

1. Pre-application conference with client.
2. Verification that client has obtained required permits.
3. Layout and communication of setback requirements for wetlands, water bodies, streams and other pest control-sensitive areas.
4. Application guidance as needed.
5. Facilitate and implement required design modifications with client and original designer.
6. Advise client/NRCS on compliance issues with all federal, state, tribal, and local laws, regulations and NRCS policies during installation.
7. Certification that the application process and materials meet design and permit requirements.

*Note: The OK-ECS-Worksheet 16 will be required to document the pest management plan. The WIN-PST computer program and Pest Management Considerations in Conservation Planning worksheet will be used to assess environmental risks associated with pesticide use in accordance with the 595 standard. Requires a planner certified in pest management.*

## **CHECK OUT**

---

### **Deliverables**

1. Records of application.
  - a. Extent of practice units applied
  - b. Target specie(s)
  - c. Target treatment level
  - d. Objective of treatment
  - e. IPM strategies
    - i. Monitoring – list the practices used
    - ii. Chemical – record the product, active ingredients, application dates, rate per acre and application method

**STATEMENT OF WORK**  
**Integrated Pest Management (595)**  
**Oklahoma**

- iii. Mechanical – list the method(s) and dates of treatment
  - iv. Biological – record the biological agent(s) used, timing, duration, and intensity
  - v. Cultural – list the practice(s) and dates of treatment
  - f. Method used to determine infestation
  - g. Mitigation techniques and practices when required
  - h. WIN-PST hazard rating and water resource concern when required
  - i. Approved by a planner certified in Pest Management
2. Certification that the application meets NRCS standards and specifications and is in compliance with permits.
3. Progress reporting.

*Note: The OK-ECS-Worksheet 16 will be required to document the pest management plan. The WIN-PST computer program and Pest Management Considerations in Conservation Planning worksheet will be used to assess environmental risks associated with pesticide use in accordance with the 595 standard. Requires a planner certified in pest management.*

**REFERENCES**

---

- NRCS Field Office Technical Guide (eFOTG), Section IV, Conservation Practice Standard – Integrated Pest Management, 595
- NRCS General Manual 190, part 404
- NRCS National Agronomy Manual (NAM)
- NRCS Windows Pesticide Screening Tool (WIN-PST)
- NRCS National Environmental Compliance Handbook
- NRCS Cultural Resources Handbook
- USDA-AMS National Organic Program, National List of Allowed and Prohibited Substances
- National Information System for the Regional IPM Centers – IPM Elements and Guidelines
- Using Farming Bill Programs for Pollinator Conservation