

# Environmental Quality Incentives Program

## 2013 EQIP Signup

Minnesota Supplement for:  
Practice Standard 360 – Closure of Waste Impoundment

### Supplemental Criteria

1. Payment is **NOT** authorized for the removal of manure from abandoned waste facilities.
2. The unit measure is the total storage volume below overflow.
3. Closure of concrete tanks shall require the complete removal or burial of the structure.
4. Burial of demolition waste shall meet all state and local rules and regulations
5. **Consult General Provision 15 for Ag Waste System payment cap information.**

### Scenarios

#### **Closure of Concrete or Steel Waste Storage Structure**

This practice scenario includes the demolition of a concrete or Steel waste storage structure. The purpose of the practice is to address resource concerns related to water quality degradation due to excess nutrient and pathogens in ground and/or surface waters and air quality impacts from greenhouse gases, particulate matter and associated precursors, and objectionable odors.

Associated practices: Nutrient Management (590), Critical Area Planting (342)

#### **Closure of Liquid Waste Impoundment - Original construction was primarily excavation**

This practice scenario includes the decommissioning of an earthen waste impoundment (excavated type). The purpose of the practice is to address resource concerns related to water quality degradation due to excess nutrient and pathogens in ground and/or surface waters and air quality impacts from greenhouse gases, particulate matter and associated precursors, and objectionable odors.

Associated practices: Nutrient Management (590), Critical Area Planting (342)

#### **Closure of Liquid Waste Impoundment - Original construction was primarily excavation with a concrete liner**

This practice scenario includes the decommissioning of an earthen waste impoundment (excavated type) with a concrete liner. The purpose of the practice is to address resource concerns related to water quality degradation due to excess nutrient and pathogens in ground and/or surface waters and air quality impacts from greenhouse gases, particulate matter and associated precursors, and objectionable odors.

Associated practices: Nutrient Management (590), Critical Area Planting (342)

### **Closure of Liquid Waste Impoundment - Original construction was primarily embankment**

This practice scenario includes the decommissioning of an earthen waste impoundment (embankment type). The purpose of the practice is to address resource concerns related to water quality degradation due to excess nutrient and pathogens in ground and/or surface waters and air quality impacts from greenhouse gases, particulate matter and associated precursors, and objectionable odors.

Associated practices: Nutrient Management (590), Critical Area Planting (342)

### **Closure of Liquid Waste Impoundment - Original construction was primarily embankment with a concrete liner**

This practice scenario includes the decommissioning of an earthen waste impoundment (embankment type) with concrete liner. The purpose of the practice is to address resource concerns related to water quality degradation due to excess nutrient and pathogens in ground and/or surface waters and air quality impacts from greenhouse gases, particulate matter and associated precursors, and objectionable odors.

Associated practices: Nutrient Management (590), Critical Area Planting (342)

### **Closure of Concrete Waste Storage Structure under a building**

This practice scenario includes the demolition of a concrete waste storage structure located under a building. The purpose of the practice is to address resource concerns related to water quality degradation due to excess nutrient and pathogens in ground and/or surface waters and air quality impacts from greenhouse gases, particulate matter and associated precursors, and objectionable odors.

Associated practices: Nutrient Management (590), Critical Area Planting (342)