



# Farm Conservation Plan Implementation Checklist

## Initial Assessment & Planning

Review the conservation plan, confirm objectives, and outline initial steps.

### Conservation Plan Review Date

Enter date...

### Summary of Current Conservation Plan Objectives

Write something...

### Current Land Use Type

- ☐ Cropland
- ☐ Pastureland
- ☐ Woodland
- ☐ Wetland

### Total Acres Under Conservation Plan

Enter a number...

### Identified Potential Risks to Conservation Goals

Write something...

### Current Level of Compliance (Estimate)

☐ Excellent

☐ Good

☐ Fair

☐ Poor

### Contact Person for Conservation Plan

Write something...

## Soil Health Practices

Verify implementation of cover cropping, no-till farming, and other soil-building techniques.

### Date of Last Cover Crop Seeding

Enter date...

### Organic Matter Percentage (Current)

Enter a number...

### No-Till Farming Implemented?

- ☐ Yes
- ☐ No
- ☐ Partial

### Observations on Soil Structure and Water Infiltration

Write something...

### Compaction Depth (cm)

Enter a number...

### Soil Health Practices Currently Used

- ☐ Cover Cropping
- ☐ No-Till Farming
- ☐ Compost Application
- ☐ Crop Rotation

## Water Management

Assess irrigation efficiency, drainage improvements, and water conservation measures.

### Irrigation Water Volume (Gallons)

Enter a number...

**Irrigation Run Time (Minutes)**

Enter a number...

**Irrigation Method**

- ☐ Sprinkler
- ☐ Drip
- ☐ Flood

**Date of Last Irrigation System Inspection**

Enter date...

**Notes on Irrigation System Performance**

Write something...

**Water Source**

- ☐ Well
- ☐ Surface Water
- ☐ Municipal

**Water Pressure (PSI)**

Enter a number...

**Nutrient Management**

Confirm fertilizer application rates, timing, and methods based on soil testing results.

### Date of Last Soil Test

Enter date...

### Nitrogen Application Rate (lbs/acre)

Enter a number...

### Phosphorus Application Rate (lbs/acre)

Enter a number...

### Potassium Application Rate (lbs/acre)

Enter a number...

### Fertilizer Type

- ☐ Granular
- ☐ Liquid
- ☐ Organic

### Application Method

- ☐ Broadcasting
- ☐ Banding
- ☐ Side-dressing

### Notes on Application Conditions

Write something...

## Integrated Pest Management (IPM)

Evaluate pest monitoring, biological control, and reduced-risk pesticide applications.

### Pest Scouting Date

Enter date...

### Observed Pests

- ☐ Aphids
- ☐ Beetles
- ☐ Caterpillars
- ☐ Slugs
- ☐ Other

### Pest Population Density (per plant/area)

Enter a number...

### Predatory Insect Presence

- ☐ Present
- ☐ Absent
- ☐ Unknown

### Detailed Observations & Notes

Write something...

### Control Method Applied (if any)

- ☐ Biological Control
- ☐ Cultural Practices
- ☐ Reduced-Risk Pesticide
- ☐ None

### Photo Documentation (optional)

 Upload File

## Erosion Control Measures

Inspect and maintain terraces, contour farming, and other erosion control structures.

### Terrace Height (feet)

Enter a number...

### Contour Farming Slope Gradient (%)

Enter a number...

**Terrace Condition**

- ☐ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

**Riprap Condition**

- ☐ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

**Last Riprap Repair Date**

Enter date...

**Notes on Erosion Control Maintenance Needed**

Write something...



## Location of Significant Erosion Area





## Wildlife Habitat Enhancement

Monitor the creation and maintenance of wildlife corridors and habitat patches.

### Area of New Habitat Created (acres)

### Habitat Type Established (e.g., grassland, forest, wetland)

- ☐ Grassland
- ☐ Forest
- ☐ Wetland
- ☐ Shrubland
- ☐ Mixed

### Date of Habitat Establishment

Enter date...

### Description of Habitat Enhancement Techniques Used

Write something...

### Number of Birdhouses Installed

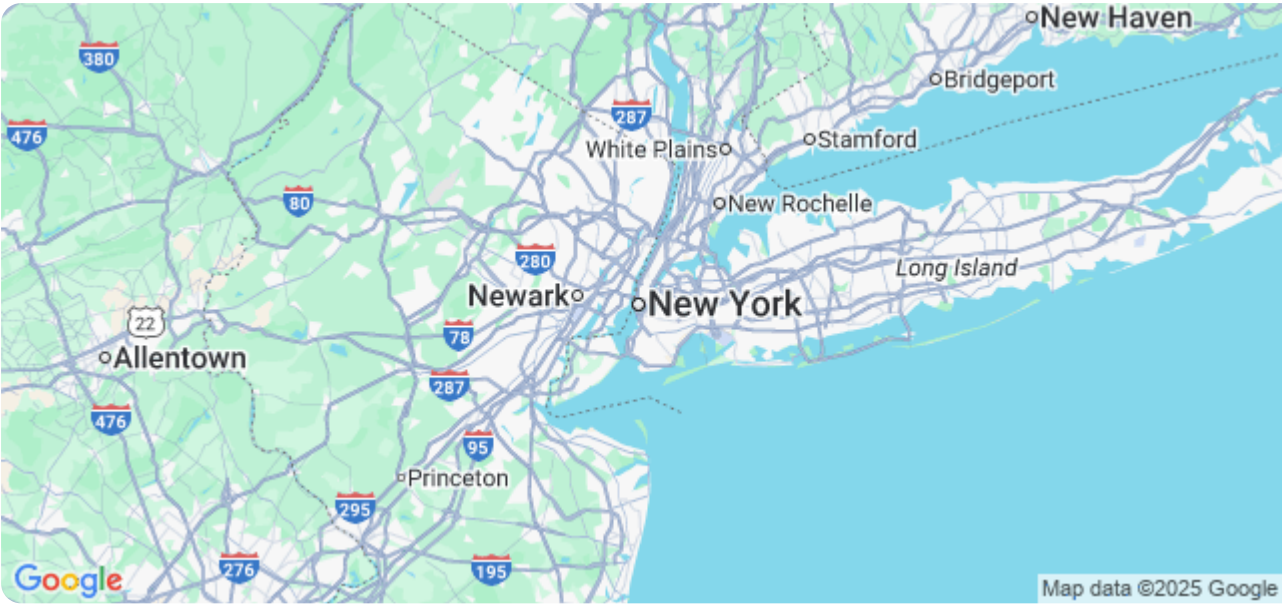
Enter a number...

### Native Plant Species Introduced (select all that apply)

- ☐ Wildflowers
- ☐ Native Grasses
- ☐ Shrubs
- ☐ Trees

## GPS Coordinates of Habitat Area

 Set My Current Location



# Record Keeping & Documentation

Track conservation practices, monitor environmental conditions, and document progress.

### Date of Record Entry

Enter date...

### Time of Activity

### Detailed Activity Description

Write something...

### Quantity Applied (e.g., Fertilizer, Pesticide)

Enter a number...

### Area Treated (Acres/Hectares)

Enter a number...

### Method of Application

- ☐ Broadcast
- ☐ Band
- ☐ Spot Treatment

### Supporting Photos/Documents

 Upload File

### Observations/Notes

Write something...

## Plan Adjustment & Review

Regularly assess plan effectiveness and make adjustments as needed based on observations and data.

### Last Review Date

Enter date...

### Overall Plan Effectiveness Score (1-10)

Enter a number...

### Summary of Observed Changes/Trends

Write something...

### Main Reason for Observed Changes

- ☐ Weather Patterns
- ☐ Pest/Disease Pressure
- ☐ Soil Health Decline
- ☐ Equipment Issues
- ☐ Other

### Proposed Adjustments to Conservation Plan

Write something...

### Date of Next Review

Enter date...