# NEBRASKA SOIL AND WATER CONSERVATION PROGRAM

## ELIGIBLE NEBRASKA CONSERVATION (NC) PRACTICES

| IDENTIFICATION | | PRACTICE |
|---|---|---|
| **Practice** | **NC – 1** | **Constructing Terrace Systems** |
| | | **Purpose:** *To control erosion on cropland, to conserve water and to reduce pollution* |
| | A | Side Slopes 13.5 feet and over |
| | B | Parallel, cut and fill |
| | C | Flat Channel |
| | D | Push-up |
| | E | Parallel Flat Channel |
| | F | Seed for back slopes (critical area) |
| | (1) | Common |
| | (2) | Certified |
| | G | Slope of 10% or greater |
| | H | Extra Long Terrace Slopes |
| | J | Narrow Base Terrace |
| **Practice** | **NC – 2** | **Constructing Terrace Underground Outlets** |
| | | **Purpose:** *To dispose of excess water from a terrace system without causing erosion.* |
| | A | Materials for Underground Outlets (see Exhibit I) |
| **Practice** | **NC – 3** | **Constructing Water Impoundment Dams** |
| | | **Purpose:** *To impound runoff, conserve water, prevent erosion, prevent pollution, and to enhance groundwater recharge.* |
| | A | Earth Moved – Excavation |
| | B | Earth Fill – Class A compaction (moisture controlled) |
| | C | Earth Fill – Class C |
| | D | Seed (critical area) |
| | (1) | Common |
| | (2) | Certified |
| | E | Fencing |
| | F | Other construction items (see Exhibit 1) |
| | G | Mulching |
| **Practice** | **NC – 4** | **Constructing Grade Stabilization Structures** |
| | | **Purpose:** *To stabilize the grade in an existing watercourse to prevent or heal gully situations.* |
| | A | Earth moved - Excavation |
| | B | Earth Fill – Class A compaction |
| | C | Earth Fill – Class C compaction |
| | D | Seed (critical area) |
| | (1) | Common |
| | (2) | Certified |
| | E | Fencing |
| | F | Other Construction Items (see Exhibit 1) |
| | G | Mulching |