

Let your voice be heard...

Help your conservation district identify what natural resource concerns should be a local priority. Once the conservation district board of supervisors uses your feedback to identify the local priorities, they will explore options to address those priorities.

Please put a check mark up to **10** Resource Concerns below that hold the highest level of importance to you.

Soil Erosion:

- Classic or Ephemeral Gully Erosion
- Sheet and Rill Erosion
- Streambank or Shoreline Erosion
- Wind Erosion

Soil Quality Degradation:

- Compaction
- Concentration of Salts or Other Chemicals
- Organic Matter Depletion

Water Quantity

- Flooding, Ponding, Seeps, or Seasonal High Water Table
- Inefficient Use of Irrigation Water
- Drifted Snow
- Surface or Ground Water Depletion

Water Quality

- Elevated Water Temperature
- Excess Chemicals, Manure, or Bio-Solids in Ground or Surface Water
- Excess Sediment in Surface Water
- Nutrients in Ground or Surface Water
- Pesticides in Ground or Surface Water
- Salts in Ground or Surface Water

Other Resource Concern:

Please describe your Resource Concern below.

Degraded Plant Condition

- Excessive Plant Damage from Undesirable Plants, Animals, or Diseases
- Inadequate Plant Community Diversity, Structure, and Composition
- Undesirable Plant Health and Productivity
- Wildfire Hazard, Excessive Biomass Accumulation

Inefficient Energy Use:

- Stationary Equipment or Facilities
- Farming, Ranching, or Forestry Practices and Operations

Inadequate Habitat for Fish and Wildlife:

- Habitat Degradation

Livestock Production Limitation:

- Inadequate Livestock Feed and Forage
- Inadequate Livestock Shelter
- Inadequate Livestock Water Quantity, Quality, and Distribution

Air Quality Impacts:

- Emissions of Greenhouse Gases (GHGs)
- Emissions of Particulate Matter (PM) and PM Precursors
- Objectionable Odors

County (or Counties) where you have vested interest

Name (First and Last)

Address or Township

Street Address

City

Phone

ZIP Code

Email

How to scan QR code:

1. On your smartphone, launch your camera or download a free barcode scanner app.
2. Point your phone to scan the code.
3. Connect to the website.

Scan me! ▼



www.sdresourceconcerns.org

