

# AgBMP Loan Program

## EXAMPLE PRACTICES



### Conservation Tillage

- Chisel Plows
- Disk Tillers
- Cultivators
- Planters and Seed Carts
- Rippers
- Soil Finishers
- Strip Tillage
- Ridge Tillage
- Chopper Heads



### Erosion Control

- Terracing
- Buffer Strips
- Grass Waterways
- Cover Crops
- Sediment Basins



### Wetland Restoration

- Wetland Restoration
- Shoreline Restoration
  - Stabilization
  - Planting



### Chemical Management

- Variable Rate Technology
- GPS Control Systems
- Flow Metering
- Secondary Containment



### Other Practices

- Flood Control
  - Ring Dikes
  - Culverts and Diversions
- Well Relocation and Sealing
- Conservation Drainage
  - Control Structures
  - Bioreactors
- Field Windbreaks
- Irrigation Controls
  - Metering
  - Drop Heads



### Feedlot Improvements

#### Manure Storage Basins

- Earthen Basins
- Lined Basins
- Concrete Basins
- Slurrystores



#### Structural Feedlot Improvements

- Concrete Slabs
- Scrape Alleys
- Retaining Walls
- Diversions and Curbing
- Pit Aprons



#### Landscaping and Diversions

- Filter Strips
- Natural Buffers



#### Livestock Exclusion

- Cattle Fencing
- Controlled Grazing
- Roof Runoff Control
- Monoslope Feedlot Conversions
- Gutters and Runoff Control



#### Composting Facilities

#### Odor Control Practices

### Manure Management

#### Manure Spreading Equipment

- Terragators
- Box Spreaders
- Liquid Manure Spreaders
- Drag Lines
- Fertigation Equipment



#### Incorporation Equipment

#### Tanker Trucks

#### Skid Steers

#### Manure Agitation and Pumping

#### Methane Digester



### Septic Systems

#### Mound Septic Systems

#### At-Grade Systems

#### Septic Repair or Replacement

#### New Septic Systems

#### Cluster Systems

#### Central Sewer Connections



**Any Practice that Improves Water Quality!**

All projects must be approved by a local Soil & Water Conservation District or Environmental Office.

Please Visit our website for more information: [www.mda.state.mn.us/agbmlpans](http://www.mda.state.mn.us/agbmlpans)