### **General Information**

- EID stands for Electronic Identification
- Goes into effect November 5, 2024
- Animals with existing metal tags/official ID are grandfathered in EID changes only apply to new tags being applied
- Only applies to cattle being moved interstate

# **Accepted Forms of Official Identification**

(EID tag requirements only apply to new tags being applied. Existing official ID's listed below will still be accepted.)

- Official ear tags
  - Metal tags applied before this goes into effect are considered official ID
  - **Does Not** include RFID tags starting with 9 (900 series tags)
- Registered brands if accepted by state of origin and destination
- Breed registration tattoos if accompanied by a breed registration certificate
- Group/lot identification number

# Types of Cattle EID is Required for

- Groups of cattle required to be officially identified with EID if crossing state lines:
  - Dairy cattle
    - Female dairy cattle of any age
    - Male dairy cattle born after March 11, 2013
  - Sexually intact cattle and bison over
    18 months of age
  - Cattle and bison of any age used for shows or exhibitions
  - Cattle and bison of any age used for rodeo or recreational events
  - Excludes cattle and bison going directly to slaughter
  - Cattle vaccinated for brucellosis are also required to have an official ID, even if not crossing state lines

# **Changes to Official ID Tags**

- Official ear tags applied after the rule goes into effect must be readable visually and electronically
  - Two types of low-frequency tags available: FDX and HDX
  - Currently 8 approved manufacturers
- Does not require that producers or veterinarians purchase RFID readers because the tags are visually readable as well

#### More Information

- Tags cannot be reused, and it is illegal to remove an official tag
- RFID tags are passive tags the power is provided by the reader and allows the antenna in the tag to send the tag number. There is no power source within the tag.
- There is no information other than the ID number stored within the tag