DEAD ANIMAL DISPOSAL
LIVESTOCK BMP #15

Description:
This BMP concerns a method of disposing of dead livestock that is legally and environmentally acceptable.

AWQA Minimum Requirements:
Follow requirements of state law KRS 257:160. When burying carcasses, avoid areas subject to flooding or closer than 100 feet to a stream, well, spring, lake, or sinkhole. When composting carcasses, composting shall be conducted in accordance with ID-166 On-farm Composting of Animal Mortalities.

Recommendations:
Plan ahead for livestock mortality events. Be prepared to manage mortalities by means of incineration, burial, rendering or composting. Manage mortalities within 48 hours, unless the animal is stored in a cooler. If the death of an animal is suspicious or of an unknown cause that may pose a risk to other livestock, quarantine exposed livestock and contact State Veterinarian and the Veterinary Diagnostic Laboratory. Contact tree trimmers or county solid waste programs for wood chips.

Technical References
University Publications
- ID-167 On-Farm Disposal of Animal Mortalities
- ID-166 On-Farm Composting of Animal Mortalities

USDA/NRCS Publications
- Practice Code 316 Animal Mortality Facility
- Practice Code 317 Composting Facility

State/University Resources
- Kentucky Office of the State Veterinarian
- University of Kentucky Veterinary Diagnostic Laboratory

Funding Assistance Options
State Cost Share
- See your local Conservation District to apply.

Kentucky Ag. Development Fund (KADB/KAPC)
- Select from available program options here.

NRCS Environmental Quality Incentives Program (EQIP)
- Select from available program options here.

Important Considerations
Water Quality Benefit (💧💧💧💧): 💧 (KEY: =good, 💧💧💧💧=best; see STEPL Model)