MILKING CENTER WASTEWATER TREATMENT
LIVESTOCK BMP #16

Description:
Manage milking center wastewater to prevent surface or groundwater contamination.

**AWQA Minimum Requirements:**
Develop and manage a milking center wastewater treatment system that is environmentally acceptable and prevents wastewater from contaminating ground or surface water.

**Recommendations:**
Combine milking center wastes with manure to allow for a common collection system for both types of waste. The milking center wastewater can be directed to a holding pond or pit which contains both manure and wastewater. The wastewater should bypass the stack pad and run directly to the holding pond or settling basin if one is used. A permit may be required. Contact the Division of Water for information.

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**Technical References**
- **University Publications**
  - ID-200 Environmental Compliance for Dairy Operations
- **Federal References**
  - Grade A Pasteurized Milk Ordinance
  - FDA Milk Specialists 215-597-4390 ext. 4005
  - Pasteurized Milk Ordinance (PMO), US Dept. of Health and Human Services

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

Kentucky Ag. Development Fund (KADB/KAFC)
- Select from available program options [here](#).

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

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**Important Considerations**

Water Quality Benefit ((entities): good, best: see STEPL Model)

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