

MINNESOTA ASSOCIATION OF COUNTY FEEDLOT OFFICERS (MACFO) COUNTY FEEDLOT PROGRAM 2024-25 FUNDING REQUEST SF748(Putnam)/HF897(Brand)

SF748/HF897: County Feedlot Program Funding

This legislation requests \$3 million for County Feedlot Program Grant Funding. This is the base program funding for the county program that is run through the Minnesota Pollution Control Agency (MPCA).

Our request for \$3 million per year is an increase over the current yearly appropriation of \$1.959 million.

Funding for the county program peaked in 2003 with a \$2.341 million allocation. Legislative budget reductions and un-allotment have brought us to the current funding level in 2012 which has remained unchanged.

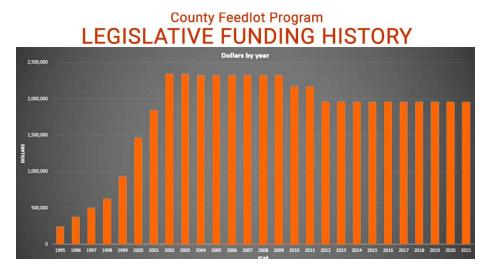
State work plans continue to increase accountability and documentation requirements. Program costs have also increased over time.

The County Feedlot program is a partnership between a county and the MPCA to implement feedlot rules and regulations.

There are currently 50 Counties that have delegated feedlot authority. These counties oversee approximately 68% of the registered feedlots (approx. 13,000 feedlots).

Through a recent survey of delegated counties:

- 61% spent more than grants and county match combined in 2019.
- 56% spent more than grants and county match combined in 2020.
- A majority spent at least \$5,000 more than grants and county match in 2019.
- A majority spent at least \$10,000 more than grants and county match 2020.



COUNTY FEEDLOT PROGRAM BENEFITS

- Regular and consistent field presence.
- Enhanced program and data management
- Coordination with local zoning requirements and construction activities.
- Streamline the permitting process with producers.
- ✓ Coordination with local SWCD/NRCS.
- Local outreach and education to producers and the public.
- Improved water quality benefits.
- ✓ Site inspections for compliance and new construction.
- ✓ Corrections of non-compliance.
- Manure management review and nutrient management workshops.
- Commercial Animal Waste Technicians workshops.
- Manure application demonstrations.