

Water and Natural Resources Committee
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NMDA

### Meat Value Chain Coordination



elevate new mexico BEEF

Coordinating the New Mexico Local Meat Processing Grant (NM LMPG), funded through 2025 legislative session (HB2).

Started 2021, FY22 onetime funding. Goal: Support and develop a resilient meat value chain in New Mexico.

Engaged all known meat processing entities statewide

Developed grant/program resources and interactive map of processors.

Provided travel cost-share for processors to attend annual American Association of Meat Processors (AAMP) convention & tradeshow.

Supported development of meat vendor requirements for NM Grown Approved Supplier Program.

Created Ranch-to-Institutional Market Summit, B2B meetings between local meat suppliers and institutional buyers.

2021

2025

#### **NM Livestock Industry Snapshot**

#### \$2.39 Billion

New Mexico
livestock value in
Jan 1, 2025 totaled
\$2.39 billion. Total
cash receipts from
livestock products
totaled \$3.09 billion.
Value of livestock
production and proc
represented 2.7% of
total state GDP.

# Beef and Dairy

In 2024, 1.28 million head of cows, down 10,000 from previous year.

Dairy cows decreased 4%, to 240,000 head, and beef cows unchanged at 450,000 head.

Gross income \$1.9 billion, up from previous year.

Commercial Slaughter: 5,900, up from previous year.

# Sheep and Lambs

There are
75,000 head of
sheep and
lambs,
unchanged from
previous year.

Total Value: \$16.2 million

Commercial Slaughter: 5,200 head

### Hogs and Pigs

Inventory as of 2023: 1,700 head (1000 market, 700 breeding)

Gross Income in 2023: \$447,000

Commercial Slaughter: 2,900 head

# Ranking in U.S.

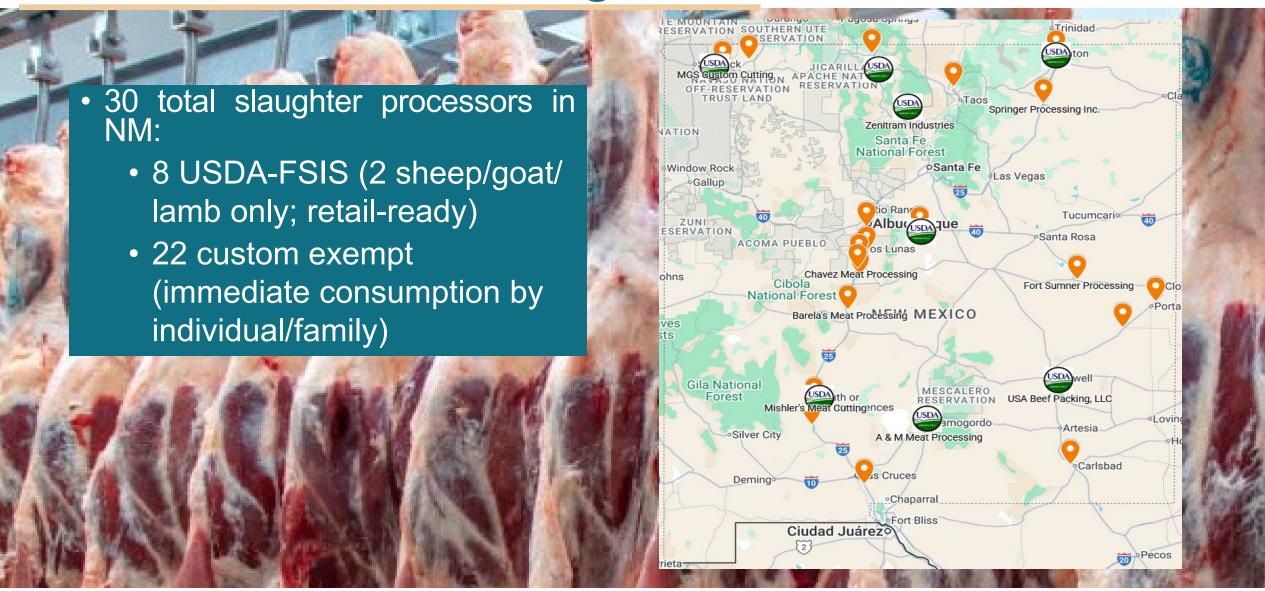
New Mexico's top ag production rankings in the U.S.:

Chile (No. 1)
Pecans (No. 2)
Cheese (No. 4)
Onions (No. 5)
Milk (No. 11)
Beef (No. 22)

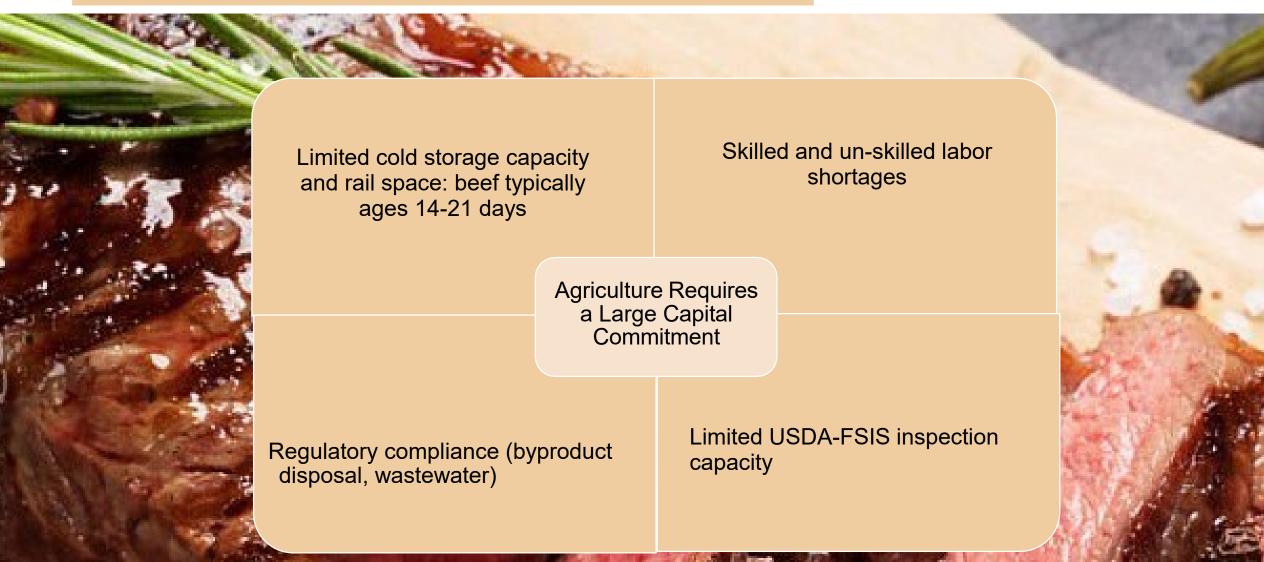
Statistics from 2024 Agricultural Statistics Bulletin, USDA NASS

## **Current Beef Prices** FRED — Average Price: Ground Beef, 100% Beef (Cost per Pound/453.6 Grams) in U.S. City Average Dollars Source: U.S. Bureau of Labor Statistics via FRED® Shaded areas indicate U.S. recessions. Fullscreen [] fred.stlouisfed.org Over \$6/lb. for hamburger (80/20 blend) • Factors: Supply constraints, high demand, rising feed costs, New World Screwworm.

#### **New Mexico Meat Processing**



#### **Common Industry Challenges**



#### **Changes to EPA Effluent Rule**

January 2024: New federal Effluent Limitations Guidelines (ELGs) for meat/poultry processing—the first overhaul since the 1970s:

Option 1: More stringent limits for nitrogen, phosphorus and E. coli (previously unregulated)

Option 2: New pretreatment standards for facilities discharging wastewater into publicly owned treatment works (POTWs), with enforceable limits on:

- Oil & grease
- Total Suspended Solids (TSS)
- Biochemical Oxygen Demand (BOD)

Option 3 (Most stringent): Nutrient discharge limits affecting 40%+ of indirect dischargers, including many rural processors.

#### Changes to EPA Effluent Rule: Effects on New Mexico

Potential significant financial and operational burdens for small to mid-sized meat processors, especially if Option 3 adopted.

#### The EPA estimates:

- Up to 53 plants may close nationwide.
- 16 closures could eliminate 17,000 jobs.
- 3,879 facilities affected nationwide.
- AAMP estimates \$1.6 billion/year in compliance costs.

Businesses discharging into city sewers may need:

- pretreatment systems
- wastewater monitoring upgrades
- Infrastructure redesign to stay in compliance

Finalized rule change expected by end of August 2025 (court-mandated deadline)

#### **Opportunities for Growth**



#### **New Mexico Local Meat Processing Grant (LMPG)**

Goal: Address challenges related to meat byproduct disposal and wastewater compliance.

Accomplished through FY25 \$3 million (one-time funding through NMDA)

#### **Results:**

Received 14 total applications, totaling \$5.5 million in requests (currently under committee review)

#### Common funding needs:

- Wastewater/septic systems
  - Composting equipment
  - Value-added byproduct equipment/logistics

**Expected benefits:** Improved environmental compliance; Innovation and product diversification; Reduced landfill waste; Increased processor sustainability; Job creation

### THANKYOU!

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