





Navajo Rancher Sustainability Project

The goal of the Navajo Rancher Sustainability Project was to increase rancher profitability and sustainability by reducing producer production, marketing, financial and legal risk. To achieve this, the project: conducted 47 workshops with over 1,000 ranchers in attendance; held 6 USDA and Navajo Nation resource fairs with 253 ranchers and community members in attendance; provided technical assistance to 112 ranchers on a range of management/operations issues; and assisted 117 ranchers complete their BIA Eastern Navajo Agency conservation plans, a requirement to hold a valid grazing permit, which in-turn, is requirement for applying for assistance under most USDA (NRCS, FSA, RMA) programs.

Workshop topics included: adopting improved rangeland management practices and monitoring protocols; adopting improved herd (cattle, sheep, goats) health practices; developing ranch management and marketing plans; adopting improved recording keeping and financial analysis for monitoring ranch operations; and knowing the

application requirements for applying for USDA and Navajo Nation program resources and services.

Over 95% of the ranchers completing project activity "satisfaction surveys" said the information received was "very helpful" and 100% said they planned to use the information to improve their ranching operations.

As a result of this project 64 ranchers learned to reduce production risk by improving the quality of the rangeland through the implementation of rangeland management monitoring protocols; 52 learned to reduce marketing risk through the development and use of marketing plans; 48 learned to reduce financial risk through the use of record keeping, financial analysis and business planning; 85 learned to reduce their financial risk and improved their profitability through the use of ranch management plans; and 103 learned practices for improving animal and herd health.

Producer Comments:

"I didn't know why I had to do a conservation plan or how to do one . Now I understand. Another rancher said Now that I have my grazing permit, I am going to see the NRCS official in Crownpoint about help with fencing."

"Thanks for answering our questionsI didn't know how to do it right, now I dofor caring about our futurefor where to go to get information."

- Participant

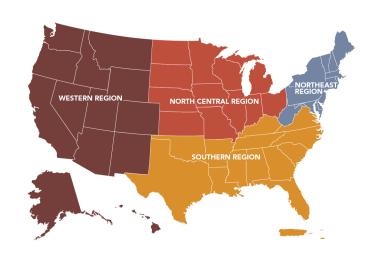
• • •

"Educating America's farmers and ranchers to manage the unique risks of producing food for the world's table."

Extension Risk Management Education (ERME) is delivered through four regional centers that provide grant funding and leadership within their regions.

Projects are producer-focused, results-based and encourage public-private partnerships. Funded projects must identify targeted results that will help producers manage risk and then describe how the project will measure those results.

Extension Risk Management Education has funded innovative programs that have generated tangible results for producers in every state. ERME is committed to funding results, providing transparent accountability, and encouraging collaboration. View the accomplishments of all funded projects on our website. http://ExtensionRME.org



ERME REGIONAL CENTERS



University of Nebraska Dept. of Agricultural Economics 303 Filley Hall Lincoln, NE 68583-0922

> (402) 472-1742 NCERME.org





University of Delaware Dept. of Applied Economics and Statistics 112 Townsend Hall Newark, DE 19716-2130

> (302) 831-6540 NERME.org





2301 South University Ave. Little Rock, AR 72204

> (501) 671-2165 SRMEC.uaex.edu





222 N. Havana St. Spokane Valley, WA 99202

> (509) 477-2168 WESTRME.wsu.edu







