

Knowing Your Natural Resource Inventory



CRMI Assurance Package Enrollment Application

A STANDARDIZED APPROACH

The Colorado Resource Monitoring Initiative is a new approach to rangeland monitoring; as it standardizes how monitoring is implemented on private, state, and federal lands. The Colorado Resource Monitoring Initiative is a tool that will provide measurable and standardized monitoring information that is needed to address natural resource and rangeland health decisions year after year.

Unlike other rangeland monitoring programs, the Colorado Resource Monitoring Initiative has broad ownership and acceptance because it was developed by stakeholders representing private landowners, state and federal agencies, and rangeland conservationists throughout the state. Another unique feature of this program is the accompanying database. The database ensures that monitoring data is captured and recorded for future use. The database also generates meaningful data analysis and reports on your rangeland health.

BENEFITS

- Preserves your data in a system that can be accessed at any time to extract data or meaningful reports
- Online, user-friendly format for data entry and access
- Can enter multiple monitoring sites into the database
- Confidential database
- Database and program implementation support and technical service assistance
- Implementation of rangeland monitoring program that has broad ownership and acceptance
- Increased opportunities and benefits from land management agencies

ENROLL TODAY!	
Begin entering your data into your online site today. It is never too late to begin recording your knowled	lge of your natural resources.
Annual Enrollment Fee: \$275.00	
Name	
Address	
City	Zip
Phone E-mail Address	
Pay by cash, check, or credit card. Please make checks payable to the Colorado Cattlemen's Association.	
Visa or MasterCard: Card Number:	Expires:

Name On Card

Please mail check or credit card information to: Colorado Cattlemen's Association • 8833 Ralston Road • Arvada, CO 80002















