Grazing Agreements on State Lands

Introduction to panel

- Why form a panel?
- Key purposes and desired outcomes

Today's Panel Members

- Larry Ford, CRM, LD Ford Rangeland Conservation Science
- Katie Delbar, USDA, rancher
- Dr. Marc Horney, CRM, professor Cal Poly SLO
- Dr. Kristina Wolf, CRM, State BOF
- John Rocha and Jennifer Clausse, Sacramento County Department of General Services (DGS)
- Clayton Koopman, CRM, rancher, SFPUC Rangeland Manager
- Laura Cockrell, California Department of Fish & Wildlife

Core Question #1

How can these discussions be translated into guidance for grazing management planning and effective grazing programs for use on state lands, and in particular, California Demonstration State Forests?

Core Question #2

- Why do some state agencies and NGOs exclude versus utilize livestock grazing?
- What are the policy histories for those agencies choosing to continue, exclude, or re-start grazing?
- What are the constraints that may exclude grazing?
 - Social
 - Economic
 - Environmental

Core Question #3

- What are the main components of a grazing license, and what are some of the requirements of a grazing license?
 - in terms of limitations or expectations for compliance on the part of the lessee and lessor
 - e.g., monitoring, liability, cost, responsibilities
 - e.g., outlook on length of leases being negotiable beyond 5 years?

Core Question #4

- What topics should be covered in a grazing management plan (GMP) for public lands?
 - What performance standards should be included?
 - Responsibilities for monitoring (e.g., agency, grazing lessee)?
 - Reasonable limits to labor costs and level of effort for an effective monitoring program?
 - priority variables to measure
 - level of "research" rigor
 - assuring the monitoring results in a report for adjustment of management decisions
 - What published science-based resources are available to guide development of a monitoring program?

Core Question #5

■ How is a fair market value determined?

What Other Question(s) Should We Be Asking?