



National Riparian Service Team

P.O. Box 550, Prineville, Oregon 97754 (541) 416-6700 FAX (541) 416-6798

July 14, 2009

Reply Refer To: 1040(BLM)/2526(FS)/180(NRCS)

SUBJECT: Call for Sponsorship - Grazing Management for Riparian-Wetland Areas Training

TO: BLM/FS/NRCS/CES Field Offices

Requests are now being accepted on an ongoing basis from agency field offices and organizations interested in sponsoring a 3-day course titled **Grazing Management for Riparian-Wetland Areas**. The curriculum, designed by the Riparian Coordination Network, complements the Interagency Technical Reference 1737-20 titled *Grazing Management Processes and Strategies for Riparian-Wetland Areas*. The intent of this course is to facilitate the application of the principles and practices of riparian compatible livestock grazing by establishing a foundation of understanding upon which people can collectively address opportunities and solve problems. Attendees learn to develop riparian resource objectives and design grazing management strategies that are practical and foster sustainable conditions. Collaborative planning, the need for focused monitoring, and adaptive management are emphasized, along with success through operator commitment.

COURSE OBJECTIVES: By understanding tools, concepts, and thought processes, attendees will be able to work with other individuals, groups, and agencies to develop and implement successful grazing management strategies. Given an actual livestock operation situation, and using a collaborative adaptive management approach, participants design grazing management alternatives to achieve riparian objectives.

INSTRUCTORS: The instructor cadre is comprised of individuals from federal and state agencies, universities, and the private sector, including Range Management Specialists, Ecologists, Fisheries Biologists, Soil Scientists, Wildlife Biologists, Water Quality Specialists, Social Scientists, and Hydrologists.

TARGET AUDIENCE: Livestock managers, agency personnel, and others who are involved with planning, managing, or evaluating riparian grazing systems.

CRITERIA FOR SPONSORSHIP: To host the 3-day session, sponsors must be able to:

1. Provide a mix of people to form 3 to 4 teams comprised of agency and non-agency individuals of various disciplines, backgrounds, and interests. Of particular importance are those individuals who have direct responsibility for management of livestock. This involves a certain amount of outreach and communication to achieve.

2. Select a management situation involving an actual livestock operation for the training exercise. It is important that the livestock operation has riparian and upland resources typical of a large geographic area. It is also beneficial to have multiple allotments and multiple jurisdictions including private lands or multiple operators with common allotments.

3. Submit the following information:

- Description of existing management boundaries, improvements, and maps
- Land Use Plan material as it relates to the proposed exercise
- Climate, soils, hydrology, and vegetation data/information
- Historic use and condition (fire history, plant communities, etc.)
- Assessment, inventory and monitoring data
- Slides, photos or videos of the operation representing landscapes, riparian areas, etc.

COURSE LOCATION: The course will be held at the field location of the sponsor group.

COST: The average cost of sponsorship is \$12,000 which covers a portion of non-federal instructor cadre expenses. This could be shared by multiple sponsors using operating dollars, educational grants, tuition, or a combination of these. Training materials are provided.

SUBMISSION OF REQUESTS: Each submission must: (1) address the ability of the requesting group to meet the sponsorship criteria outlined above, (2) provide a brief description of the actual livestock operation, (3) state the proposed location for the course, and (4) give preferred dates, with alternatives. **Please complete the attached form and send to:**

Sandy Wyman, Rangeland Management Specialist
National Riparian Service Team
3050 NE 3rd St.
Prineville, OR 97754
swyman@or.blm.gov
Fax (541)416-6798

In the event there are more requests submitted than can be scheduled within the year, those not selected for the current year will receive first priority for the following year. If you have any questions, or need additional information, please give Sandy a call at (541) 416-6886. If Sandy cannot be reached, call Susan Holtzman at (503) 808-2987.

Steven Smith

Steven Smith

Team Leader
National Riparian Service Team

Enclosures

Request to Sponsor Grazing Management for Riparian-Wetland Areas Training

Date of Request:

Requesting Field Office/Organization:

Principal Contact/Contact Information:

1. Please address the **ability to meet** the following criteria:

a) Provide a mix of people to form 3 to 4 teams comprised of agency and non-agency individuals of various disciplines, backgrounds, and interests. Of particular importance are those individuals who have direct responsibility for management of livestock.

b) Select a management situation involving an actual livestock operation for the training exercise. It is important that the livestock operation has riparian and upland resources typical of a large geographic area. It is also beneficial to have multiple allotments and multiple jurisdictions including private lands or multiple operators with common allotments. (*See #2 below to provide a brief description.*)

c) Submit the following information if selected:

- Description of existing management boundaries, improvements, and maps
- Land Use Plan material as it relates to the proposed exercise
- Climate, soils, hydrology, and vegetation data/information
- Historic use and condition (fire history, plant communities, etc.)
- Assessment, inventory and monitoring data
- Slides, photos or videos of the operation representing landscapes, riparian areas, etc.

2. Provide a brief description of the actual livestock operation you are proposing for the class exercise. As a minimum include:

- Description of allotment/ranch, including goals
- Kind, class, and number of livestock
- Grazing plan/strategy
- Time or use limitations
- Key issues for management consideration

3. What is the proposed location for the training? Give the location for the classroom portion as well as the field location, including approximate driving distance and time (the closer the better).

4. Please give preferred dates for the course, with at least one alternative.

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