

Proposals selected for funding from the “Announcement of Funding for the Management and Control of Invasive Species Affecting Grazing Land,” July 28, 2006

State	Entity	Federal Funding (Maximum)	Abstract
AZ	Arizona Game and Fish Department	\$115,908	Restoring Cheatgrass impacted grazing lands
CA	California Department of Food and Agriculture	\$300,000	Preventing the spread of noxious weeds using a Statewide Strike-Team on private grazing lands
CO	Colorado Department of Agriculture	\$300,000	Protecting grazing lands from invasive plants
CO	American Sheep Industry Association	\$100,000	Conducting regional workshops on contract grazing for invasive weed management
FL	University of Florida	\$195,785	Developing and implementing management practices to control Cogongrass
FL	Seminole Tribe of Florida	\$180,000	Reducing the infestation of exotic plant species
ID	Continental Divide Cooperative Weed Management Area/Clark County	\$75,000	Mapping and controlling Leafy Spurge, Spotted Knapweed, Dyers’s Woad and other noxious weeds on private rangelands
ID	Nez Perce Tribe	\$75,000	Demonstrating the effectiveness of an integrated program to control Rush Skeletonweed
KS	Tallgrass Legacy Alliance	\$300,000	Controlling Sericea Lespedeza by offering cost-sharing on innovative management techniques
MO	Missouri Prairie Foundation	\$60,000	Improving native grazing lands by controlling Sericea Lespedeza
MT	Jefferson River Watershed Council	\$100,434	Using ArcGIS and an integrated weed management plan to manage Leafy Spurge and Spotted Knapweed
MT	Powell County Weed Board	\$122,561	Restoring grazing land health through education and cooperative, integrated weed management practices
MT	Stillwater County Weed District	\$122,260	Using Integrated Pest Management techniques to address ten invasive weed species
MT	Valley County Weed District	\$50,000	Managing Leafy Spurge, Spotted and Diffuse Knapweed and other noxious weeds with chemical and biological control methods

NE	Panhandle Research Integration for Discovery Education	\$187,700	Implementing an integrated, non-chemical strategy to address noxious/invasive weed populations
NV	Humboldt County Cooperative Extension	\$73,500	Using herbicides and insects to control Salt Cedar, Perennial Pepperweed, Canada Thistle, Hoary Cress, and Russian Knapweed
NM	San Juan Soil and Water Conservation District	\$75,000	Developing and implementing an integrated plan to contain and control invasive species
ND	Dakota Prairies Resource Conservation and Development, Inc.	\$225,000	Addressing the control of Leafy Spurge, Canada Thistle, and Salt Cedar through a variety of educational and outreach techniques
OK	High Plains Resource Conservation and Development Association, Inc.	\$75,000	Mapping and inventorying Eastern Red Cedar populations
OR	Oregon State University	\$70,582	Field testing the suppression of Medusahead and other noxious weeds using Western Juniper
OR	Tri-County Cooperative Weed Management Area	\$285,000	Treating noxious weeds using herbicides and biological control agents
SD	Badlands Resource Conservation and Development Council, Inc.	\$220,000	Controlling Salt Cedar, Leafy Spurge and other noxious weeds
TX	The Rio Grande Institute of the Public Policy Information Fund, Inc.	\$184,000	Using biological and herbicidal controls to control Salt Cedar
UT	Dinosaurland Resource Conservation and Development Council	\$75,390	Utilizing chemical and biological methods to treat Tamarisk, Canada Thistle, Musk Thistle, and other noxious weeds
WA	Confederated Tribes and Bands of the Yakama Nation	\$300,000	Developing and implementing an integrated weed management plan for the 1.2 million acre Yakama Reservation
WY	Medicine Bow Conservation District	\$78,000	Coordinating noxious weed control efforts and activities with landowners, agencies, communities, and industry
WV	WV Conservation Agency/State Conservation Committee	\$200,000	Offering cost-sharing to control Multiflora Rose and Autumn Olive on pastureland
	TOTAL	\$4,146,120	