

Grant Round 17

Number	Major Directive	Title	Applicant	OHF Funding Request	Total Project Cost	Summary	OHF Advisory Board Recommendation
17-1	B	North Dakota Conservation Forage Program	Audubon Dakota	6,918,306	10,107,177	Enroll approximately 18,000 acres of private lands over a four-year project period to improve soil health, forage quality, and wildlife habitat by integrating grazing and/or haying land management techniques.	\$6,918,306
17-2	D	McDowell Dam Bank Stabilization	Burleigh County Water Resource District	70,553	135,618	Stabilize the McDowell Dam Reservoir by relocating a portion of recreational trail to be farther away from the water's edge to prevent shoreline erosion along with adding a culvert and replacing another culvert where concentrated surface runoff crosses the pedestrian trail and has degraded the trail quality.	\$70,553
17-5	C	Increasing Duck Production-Hen Houses	Delta Waterfowl	105,000	214,295	To install 600 artificial nesting cylinders fashioned from rolled straw (Hen Houses) over the next three years in order to boost nest success and thereby increase mallard production.	\$105,000
17-7	C	Red River Basin Wildlife and Water Quality Enhancement Pilot Program	North Dakota Game and Fish Department	270,000	1,313,400	Establish 3,000 acres of habitat through Conservation Cover, Critical Area Planting, Filter Strip, Grassed Waterway, Pollinator Habitat, Forage & Biomass Planting, Range Planting, Riparian Forest Buffer, and Riparian Herbaceous Cover.	\$270,000
17-8	B	Bakken Development and Working Lands Program II	North Dakota Natural Resources Trust	3,308,100	6,361,383	Restore scattered parcels of marginal or degraded farmland to productive grassland in counties west of the Missouri River along with the Three Affiliated Tribes and Standing Rock Sioux Tribal lands using a Grassland Enhancement Incentive Payment (GEIP).	\$3,308,100
17-9	B	North Dakota Partners For Wildlife Project	North Dakota Natural Resources Trust	716,500	1,303,000	Restore/create 70 acres of wetlands, planting of 1,000 acres of cover crops, restoring of 600 acres of grasslands, and enhancing of 14,000 acres of grazing lands through installing grassland management developments for implementing rotational grazing systems.	\$716,500
17-10	C	Community Pollinator Project	Pheasants Forever	12,000	46,978	Deliver 10 community pollinator projects, impacting 500 individuals, in 6 communities across the State, over a 3-year period that will engage community members in creating habitat for pollinators and other wildlife species.	\$12,000
17-11	B	Southwest Grazing Lands Improvement Project - Phase II	Pheasants Forever	223,900	397,184	A phase II project of assisting with the installation of between five to ten grazing systems that will continue to improve, maintain and restore water quality, soil conditions, plant diversity, and animal systems to approximately 6,000 acres.	\$223,900
							\$11,624,359