

# NEVADA NAWCA PROJECTS

**\$2,418,863**

**\$6,585,520**

**4**

**34,212**

NAWCA GRANT AMOUNT    TOTAL PARTNER CONTRIBUTION    NUMBER OF PROJECTS    TOTAL ACRES

*Nevada has four NAWCA projects either completed or underway. These projects have conserved 34,212 acres of wildlife habitat. NAWCA funding of more than \$2.4 million stimulated partner contributions of over \$6.5 million. These figures do not include multi-state projects.*

## LAHONTAN VALLEY - WESTERN NEVADA WETLANDS II

This project will improve water conveyance and distribution and provide proper water and vegetation management capabilities to wetland managers, fostering improved management of 3,975 acres of marsh to benefit spring migrating waterfowl, waterbirds, and shorebirds in the region. These same wetlands also support large populations of breeding waterfowl, waterbirds, and shorebird, and provide molting habitat. All project work will occur on federal, state, or privately-owned lands managed specifically for wetlands and the wetland-dependent migratory birds they support. NAWMP-high priority species including Northern pintail, mallard, lesser scaup, and greater scaup; the priority Pacific greater white-fronted goose, Wrangel Island snow goose, redhead, canvasback, ring-necked duck, and American wigeon; and a host of other waterfowl species.

PROJECT NAME	GRANT AMOUNT	PARTNER CONTRIBUTION	TOTAL FUNDS	TOTAL ACRES
1. *LAHONTAN VALLEY – WESTERN NEVADA WETLANDS II	\$868,863	\$1,742,179	\$2,611,042	3,975
2. LAHONTAN VALLEY - WESTERN NEVADA WETLANDS I	\$1,000,000	\$3,212,209	\$4,212,209	8,780
3. RUBY LAKE NWR WETLAND ENHANCEMENT	\$50,000	\$594,760	\$644,760	9,055
4. STEPTOE VALLEY WETLANDS	\$500,000	\$1,036,372	\$1,536,372	12,402
<b>TOTAL:</b>	<b>\$2,418,863</b>	<b>\$6,585,520</b>	<b>\$9,004,383</b>	<b>34,212</b>

For additional information please contact Ducks Unlimited, Inc.'s Governmental Affairs Office at 444 N Capitol St., NW Suite 745, Washington, D.C., 20001 or call (202) 347-1530

Data courtesy of U.S. Fish and Wildlife Service

