THE NAVAJO NATION
Department of Personnel Management
JOB VACANCY ANNOUNCEMENT

REQUISITION NO: **DNR1267050** | Date Posted: **09/24/12**

POSITION NO: 241187 | Closing Date: **10/05/12**

CLASS CODE: 3251

POSITION TITLE: **Fish Biologist**

DEPARTMENT NAME: DNR/Fish and Wildlife Department

DEPARTMENT NO: 126 | WORKSITE LOCATION: Nenahzad, NM

WORKS DAYS/HOURS:
Days: Mon-Fri
Hours: 8am-5pm

POSITION TYPE:
Permanent: ☑
Temporary: ☐ Duration: _____
Part-Time: ☐ No. of Hrs/Wk: 40

GRADE: R65A

SALARY:
$ 41,517.00 Per Annum
$ 19.96 Per Hour

DUTIES AND RESPONSIBILITIES:

Plans, organizes, reviews and supervises the Operation and Maintenance of the San Juan River Fish Passage and the NAPI Razorback Sucker Grow-out Ponds. Also participates in other San Juan River Endangered Fish Recovery Program activities such as fish monitoring and non-native fish removal. Prepares technical and non-technical reports and studies; makes presentations before Navajo Nation governmental agencies, the general public and outside agencies; may testify before governing and policy making bodies; formulates long and short term work plans and strategies for the Navajo Nation Endangered Fish Management Program, including implementing and amending the NAPI Pond Managment Plan. Ensures program performance goals and objectives are met; supervises permanent and seasonal workers, monitors, reviews and analyzes fisheries data and makes fisheries management recommendations. Assigns, directs and review work of staff, evaluates employee's work performance, ensures compliance with established policies and procedures such as Personnel, Procurement.

QUALIFICATION REQUIREMENTS:

Education and Training:

Bachelor's degree in Biological Science, Fisheries Science, Aquaculture or a closely related field. ***(to receive full credit for education applicant must submit copies of transcripts, degrees and current certificates)***

Experience:

Four (04) years of fishery biology and fish hatchery work experience.

Special Knowledge, Skills and Abilities:

Knowledge of techniques, methods and procedures used in fisheries resource management, knowledge of aquatic botany, aquaculture and fishery management techniques, including fishsampling, water quality sampling, data analysis and communications skills.

License/Certification Requirements:

Must possess a valid state driver's license and ability to obtain a NN Operator's Permit within 90 days of employment.

VETERANS PREFERENCE APPLIES

THE NAVAJO NATION GIVES PREFERENCE TO ELIGIBLE AND QUALIFIED APPLICANTS IN ACCORDANCE WITH THE NAVAJO PREFERENCE IN EMPLOYMENT ACT. ***Revised: 1-15-99***