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Job Announcement Fisheries Scientist

February 27, 2017

Title: Fisheries Scientist/Senior Scientist

Location: AKRF, Inc., 7250 Parkway Drive, Suite 300, Hanover, MD

Responsibilities: The successful candidate will provide technical support to senior staff by conducting data analyses related to the effects of anthropogenic activities on fish populations, including population-level impact assessments using standard fisheries science methodologies, conducting statistical analyses of aquatic environmental data, preparing scientific reports, and developing environmental impact evaluations related to environmental permitting and regulatory requirements including, but not limited to, Clean Water Act, Endangered Species Act, Magnuson-Stevens Fishery Conservation and Management Act, and the National Environmental Policy Act (NEPA).

Qualifications: AKRF, Inc. is seeking a Ph.D.-level fisheries scientist with a minimum of five (5) years of experience, which may include time spent in doctoral or post-doctoral studies for a position in our Hanover, Maryland office. Candidate must have a working knowledge of fisheries science analytical tools, biostatistics, fish life history and ecology, demonstrated ability to publish in the peer-reviewed scientific literature, and strong quantitative and analytical skills including a working knowledge of statistical analysis methods. Strong SAS or R skills are a prerequisite. An understanding of regulatory programs addressing fisheries and experience with fisheries statistics is a plus.

Salary: Commensurate with experience

Closing Date: Open

Please Provide: Current CV listing professional and publishing experience, 1 to 2 examples of peer-reviewed publications for which candidate was the lead author

Contact: careers@akrf.com

Please put "Responding to Job Announcement for Fisheries Scientist" in the subject line.

AKRF, Inc. is a leading environmental, planning and engineering consulting firm. Our integrated approach draws on a wide range of technical specialties to develop real-world solutions for complex and time-sensitive projects. For more information on our services and recent and ongoing projects, please visit www.akrf.com.