



**Postdoctoral Research Scientist
Temporary Position
Civil Engineering**

The Department of Civil Engineering at Boise State University seeks postdoctoral researchers to participate in projects involving streamflow forecasting using SWAT and prediction and integration of ground water - surface water exchange schemes. Experience or background in water resources modeling and evaluating global climate change scenarios is preferred. Proficiency in Fortran, C, C++ and Unix/Linux experience including familiarity with Unix shell scripts is essential and experience in handling large data sets - e.g., remote sensing, ArcGIS and gridded/in situ observations is highly desirable. Ph.D required in hydrology or closely related field. This is a one-year appointment initially starting from October '09 with renewal for a second year contingent upon performance and availability of funds.

Application Procedures: To be considered for this position, qualified applicants should submit a curriculum vitae, and statement of relevant experience to Dr. V. Sridhar, vsridhar@boisestate.edu

Review of applications is in progress and will continue until a qualified applicant pool is established.