



*science for a changing world*

## **Structural Geologist Vacancy**

The U.S. Geological Survey's (USGS) Central Energy Resources Science Center (CERSC) in Lakewood, Colorado has a vacancy for a **Research Structural Geologist**. The primary responsibilities of the position include (a) conducting research to evaluate and characterize the structural processes that impact petroleum generation, migration, and accumulation; (b) conducting research in support of ongoing USGS geologic energy resource assessments, as well as participating in these assessments; and (c) disseminating the results of research efforts through publications and presentations.

### **How to Apply:**

This is a permanent, full-time position that will be filled at either the GS-12 (\$84,118–\$109,358) or GS-13 (\$100,027–\$130,039) levels, depending upon qualifications and experience. The application period is from 5/8/20 through 5/22/20. For more information, and to apply for the job, please visit:

<https://www.usajobs.gov/GetJob/ViewDetails/567765600> -or-

<https://www.usajobs.gov/GetJob/ViewDetails/567765700> (current/former Federal employees)

Applications for this vacancy must be received on-line via USAJOBS BEFORE midnight Eastern Time on 5/22/20. If you fail to submit a complete on-line application, you will not be considered for this position. Requests for extensions will not be granted. For assistance or questions, or if applying on-line poses a hardship to you, please contact Mary Dunlap ([mmdunlap@usgs.gov](mailto:mmdunlap@usgs.gov)) in the Office of Human Resources (303-236-9563) prior to the closing date.

### **About CERSC:**

The CERSC is part of the USGS Energy Resources Program which conducts research and assessments to advance the understanding of the Nation's energy resources. We study processes critical to the formation, accumulation, occurrence, and alteration of geologically based energy resources. We conduct undiscovered energy resource assessments and disseminate the results to the public and policy makers at all levels of government. We also evaluate the environmental and socioeconomic effects of energy resource occurrence, production, and use.

U.S. Citizenship is required. The Federal Government is an equal opportunity employer.

