

**Three Remote Sensing Scientist Positions Available at NCDC in Asheville, NC.**

The National Climatic Data Center (NCDC) in Asheville, North Carolina, is recruiting for 3 remote sensing scientists in its Remote Sensing and Applications Division. The successful applicants will conduct independent research on atmospheric, terrestrial, and/or oceanic processes to support the development of climate data records (CDRs) from remotely sensed data sources. They will design and coordinate studies to permit the successful acquisition, management, processing, and archive of large climate-quality data sets from the current and next generation of NOAA satellites and radar systems. They will collaborate closely with user groups in the application of CDRs to emerging science questions and for decision makers. They will write research-quality papers and make formal oral presentations at conferences, workshops and to upper level management. They will participate with national and international working groups to advance the understanding of climate, and collaborate with other NOAA partners and customers.

For complete details on how to apply and on the requirements for these federal Physical Scientist (ZP-1301-III) positions, please visit <http://jobsearch.usajobs.opm.gov/> and search on the vacancy numbers NSDIS-NCDC-2008-0030 (for current government employees) or NSDIS-NCDC-2009-0001 (for any U.S. citizen). The positions close on 11/6/2008.