

## Kansas NRCS Accepting Applications for Conservation Innovation Grants

**USDA's Kansas Natural Resources Conservation Service (NRCS) has set the cutoff date for submitting applications for the Conservation Innovation Grant (CIG) program for April 13, 2018.**

**For 2018, NRCS expanded the conservation priority categories, allowing applicants more choices to target their application. And a portion of this year's funding is targeted for historically underserved producers.**

**This year's grant carves out 25% of the funding for applicants from underserved producers, veteran farmers and ranchers, or community-based organizations representing these groups. This web page has [more information on historically underserved producer criteria](#).**

**CIG is a program to spur the development and adoption of innovative conservation practices and technologies. In general, CIG funds pilot projects, field demonstrations, and on-farm conservation projects that gather statistical data on conservation practices that can be done using typical farm equipment.**

**There are six priority categories for 2018: Data Analytics for Natural Resources Conservation; Precision Conservation Approaches; Grazing Lands (Invasive Species); Soil Quality/Soil Health; Water Quality and Quantity; and Wildlife (Pollinator Conservation).**

**Eligible applicants are nongovernmental entities, state and local government units, individuals, and American Indian tribes.**

**NRCS will award up to \$50,000 in matching funds per project. A total of \$200,000 is available for fiscal year 2018. The project's matching contribution can be in-kind matching rather than a dollar-for-dollar match. As an example, the dollar equivalent salary the applicant is contributing to the project can be used as part of the matching portion of the grant.**

**Applications must be submitted by 4:00 PM CST on April 13, 2018 on [grants.gov](https://www.grants.gov). The [application process is available online](#) and [more information about CIG can be found on the Kansas NRCS web site](#).**