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The Contact Demographic information identifies user affiliation and usage of the data. This information is used to gather statistics on data applications and types of organizations using remotely-sensed data.

All fields on this page are required.

The USGS EROS Center serves remote sensing data to many different types of users. It is important for us to know what data is being utilized by users and also how the data is being utilized. This information helps us continue to grow our services and interfaces based on the needs of the remote sensing community. General statistics are also valuable in showing the need of free and open data. Any Personally Identifiable Information (PII) is protected and is never shared with outside companies. Further detail regarding the USGS Privacy Policies can be found at <https://www.usgs.gov/office-of-the-director/privacy-policies>

In what sector do you work?

Select a sector 

Which of the following characterizes you as a user of remotely sensed data from USGS?

(Please check all that apply.)


- Data provider (provide data for someone else to use)
- End user (apply data or products derived from the data to accomplish my work, including scientific research and education)
- Product developer (create products derived from Landsat imagery, such as land cover maps)
- Manager (supervise technical and/or end users; also may make decisions based on work which uses the data)
- Technical user (work on technical issues specifically related to the imagery, like calibration and validation)

Other (please specify):

Does your work use remotely sensed data from the USGS?

No 

What is the primary application for which you have used remotely sensed data from USGS in the past year?

Select a Primary Usage 

In addition to the primary application, in what other areas have you used remotely sensed data from USGS in the past year?

(Please check all that apply)

- | | |
|--|--|
| <input type="checkbox"/> I have not used it in other areas | <input type="checkbox"/> Agricultural management/production/conservation |
| <input type="checkbox"/> Agriculture forecasting | <input type="checkbox"/> Assessments and taxation |
| <input type="checkbox"/> Alternative energy exploration/development | <input type="checkbox"/> Climate science/change |
| <input type="checkbox"/> Biodiversity conservation | <input type="checkbox"/> Cryospheric science |
| <input type="checkbox"/> Coastal science/monitoring/management | <input type="checkbox"/> Ecological/ecosystem science/monitoring |
| <input type="checkbox"/> Cultural resource management/anthropology/archaeology | <input type="checkbox"/> Education: university/college |
| <input type="checkbox"/> Education: K-12 | <input type="checkbox"/> Energy/metals/minerals exploration/extraction/development |
| <input type="checkbox"/> Emergency/disaster management | <input type="checkbox"/> Environmental regulation |
| <input type="checkbox"/> Engineering/construction/surveying | <input type="checkbox"/> Fire science/management |
| <input type="checkbox"/> Fish and wildlife science/management | <input type="checkbox"/> Geology |
| <input type="checkbox"/> Forest science/management | <input type="checkbox"/> Hazard insurance |
| <input type="checkbox"/> Humanitarian aid | <input type="checkbox"/> Law enforcement |
| <input type="checkbox"/> Land use/land cover change | <input type="checkbox"/> Public health |
| <input type="checkbox"/> Defense/national security | <input type="checkbox"/> Real estate/property management |
| <input type="checkbox"/> Range/grassland science/management | <input type="checkbox"/> Rural planning and development |
| <input type="checkbox"/> Recreation science/management | <input type="checkbox"/> Telecommunications |
| <input type="checkbox"/> Software development | <input type="checkbox"/> Transportation |
| <input type="checkbox"/> Technical training | <input type="checkbox"/> Urbanization |
| <input type="checkbox"/> Urban planning and development | <input type="checkbox"/> Water resources |
| <input type="checkbox"/> Utilities | |

Other Application

Over the next year, approximately how much of the remotely sensed data you acquire from USGS will you distribute to others to use as opposed to using it yourself?

Over the next year, how important will free and open access to remotely sensed data from USGS be to conducting your work?

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