

Request Data – Request Details

The Request Data (link in the Menu bar [Request Data](#)) tool provides the option to assist U.S. Federal Civil agencies to enter near-term land remote sensing data requirements and provides an interface to place new Data Acquisition Requests (DARs). There are four sections within Request Data to acquire the desired data. Click information icon for more definitions/information per entry box. (Figure 1) The basic requirements for requesting data should at least include:

- Active EROS Registration System Account
- Project Description/Justification
- Request Details
- Type of Sensor
- Imagery of Type (MSI, PAN, SAR, Other)
- Collection Start Date
- Collection End Date
- Collection Frequency
- Collection location

A. Request Details

B. Imaging Requirements

C. Spatial Requirements

D. Submit Request

The screenshot displays the Request Data Tool interface, which is organized into four main sections:

- A. Request Details:** This section includes fields for Project Description / Justification, Data Use and Sharing, Archived Imagery Needed, and Additional Information. It also features a dropdown for "Has an Archived Data Scene List" and a text area for "Users looking for archived data (MAXAR), search Discovery Tool or Global Enhanced GEINT Delivery site (GEGD) and provide list of desired scenes. For large lists, email text file to cidr@usgs.gov."
- B. Imaging Requirements:** This section contains dropdown menus for "Type of Sensor", "Type of Imagery", "Spacecraft", "Processing Level", "Output Format", "Acquisition Start", and "Acquisition End". It also includes a "Publicly Viewable DAR?" checkbox and a "Collection Strategy" dropdown.
- C. Spatial Requirements:** This section features a map of the United States with various geographical features labeled. It includes a "Geometry Type" dropdown, a "Coordinate Format" dropdown (set to Decimal), and a "Pointer Location" dropdown (set to Not Over Map).
- D. Submit Request:** This section is located at the bottom of the interface and contains a "Submit Request" button.

Figure 1: Request Data Tool

A. Request Details – Describe, with detail, the information about the data request. (Figure 2)

- **Project Description/Justification**
- **Data Use and Sharing**
- **Archived Data Needed**
- **Has an Archived Data Scene List**
- **Additional Information**

Request Details			
Project Description / Justification ①	Provide Project Name, and detailed description/justification for the imagery, including how data will be utilized and elements of information you expect to derive from the imagery. If you need data for an emergency event, please enter your requirement at https://cmt.usgs.gov		
Data Use and Sharing ①	With whom are you sharing this data with? Will it be shared beyond your team or organization? Will the data support a publication or public product?		
Archived Imagery Needed ①	(Select One) ▼	Has an Archived Data Scene List ①	Users looking for archived data (MAXAR), search Discovery Tool or Global Enhanced GEOINT Delivery site (GEDD) and provide list of desired scenes. For large lists, email text file to cidr@usgs.gov .
Additional Information ①	Include desired sensor, more than one satellite desired, and any other pertinent requirements that will help streamline the collection process. State, local or tribal organization requesting data, please include federal sponsors, organization, and federal POC (name and email)		

Figure 2: Request Details

Project Description/Justification - Provide Project Name, and detailed description/justification for the imagery, including how data will be utilized and elements of information you expect to derive from the imagery. If you need data for an emergency event, please enter your requirement at <https://cmt.usgs.gov>

Data Use and Sharing - Whom are you sharing this data with? Will it be shared beyond your team or organization? Will the data support a publication or public product? The data may carry the restricted USG-Plus License:

- USG-Plus License
 - Image sharing must support a US Government purpose, with a direct benefit for US Government
 - New imagery or imagery derived products must contain copyright and USG-Plus license notice
 - Sponsoring Federal Agencies must maintain US Government oversight of imagery distributed, end users, and downstream use
 - US Federal Government employee or person authorized by a US Federal Government agency must authorize contractors, temporary users, and volunteers registering to use imagery

Archived Data Needed – Applies to MAXAR data archived in their [Discovery Tool](https://xpress.maxar.com/) <https://xpress.maxar.com/> or [Global Enhanced GEOINT Delivery site \(GEDD\)](https://pro.gegd.com/). <https://pro.gegd.com/> (GEDD-Pro)

Has an Archived Data Scene List – Users looking for archived data (MAXAR), search [Discovery Tool](https://xpress.maxar.com/) <https://xpress.maxar.com/> or [Global Enhanced GEOINT Delivery site \(GEDD\)](https://pro.gegd.com/). <https://pro.gegd.com/> (GEDD-Pro) and provide list of desired scenes. For large lists, email text file to cidr@usgs.gov.

Additional Information – Include desired sensor, more than one satellite, and any other pertinent requirements that will help streamline the collection process. State, local or tribal organization requesting data, please include federal sponsors, organization, and federal POC (name and email)