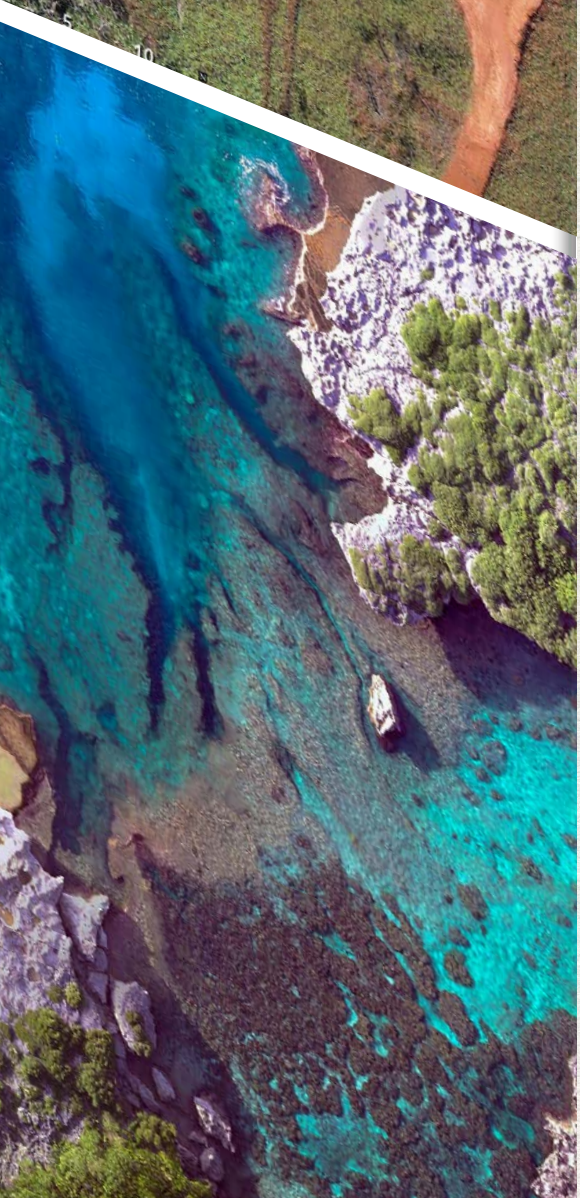


ACCESS OUR DATASETS!

A HOW-TO GUIDE FOR zenodo

What is zenodo?

Zenodo (zenodo.org) is an open-access repository operated by the European Organization for Nuclear Research. With Zenodo, scientists and academians can store datasets, reports, and high-resolution images to catalog and share with others.

Why we use zenodo

Zenodo is an effective way for scientists and academians to have their works properly credited. For UOG Drone Corps, the pilots and administrators associated with each flight mission and subsequent product are attributed on Zenodo, and this can be relayed on scholarly profiles.

Downloading our datasets

UOG Drone Corps' datasets are readily available to download — with permission. Refer to the back page for a step-by-step guide to navigate through the access and download process. A list of available datasets are available on the UOG MAGIC Lab website: uog.edu/aginnovation/magic

When using our datasets for your published works or presentations, we kindly ask that you include the appropriate citation that can be found on the dataset's web page, like the example below:

> Sayama, J., Velasquez, A., Lujan, F., Hagen, D., Fausto, K., King, R., & Aquino, L. (2024). Ugum - RGB (Oct 2023) [Data set]. Zenodo. https://doi.org/10.5281/zenodo.10456949

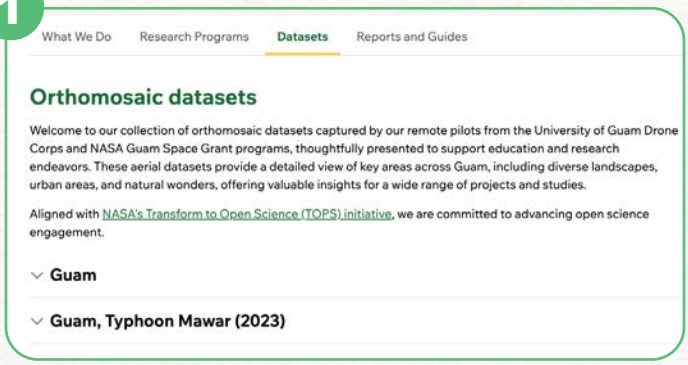
Connect with us

For questions or concerns regarding datasets, please email magic@triton.uog.edu.

UNIVERSITY OF GUAM LAND GRANT aginnovation RESEARCH CENTER | MAGIC LAB MICRONESIAN AREA GEOSPATIAL INFORMATION CENTER | UNIVERSITY OF GUAM DRONE CORPS

STEP-BY-STEP GUIDE

1

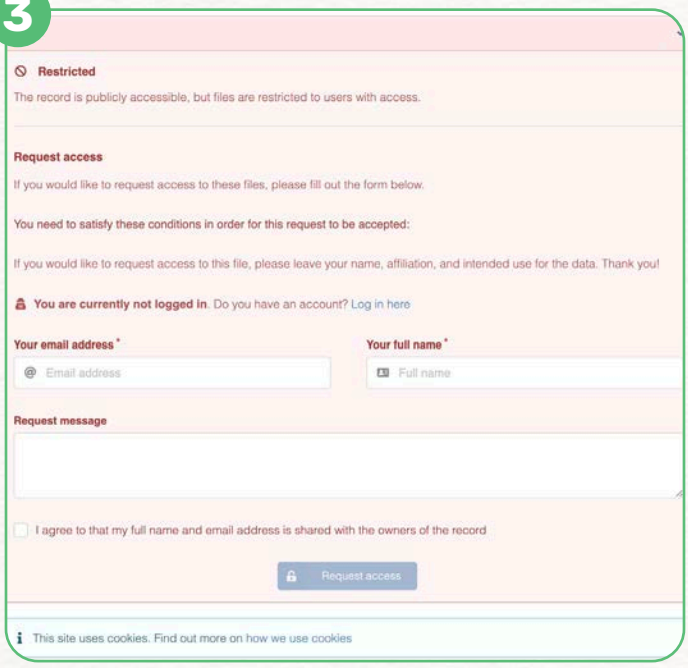


View our Zenodo dataset list on the UOG MAGIC Lab website: uog.edu/aginnovation/magic

2

Select the dataset you would like to download. This will take you to the corresponding Zenodo webpage.

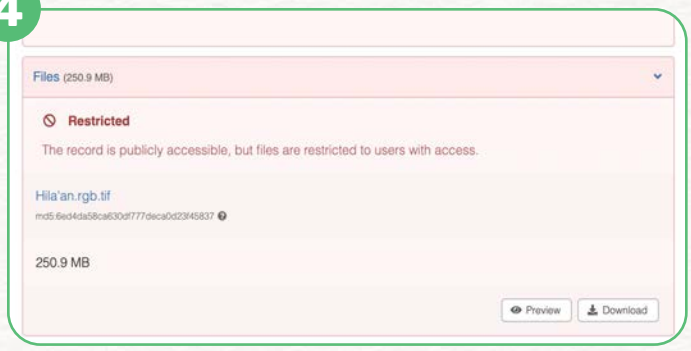
3



Scroll down the page and find the highlighted red section. You will need to request permission to download the dataset. After submitting the form, you will receive an email to verify your email address. You will then get a second email confirming that your request has been successfully sent. Approvals typically take less than one (1) business day. For expedited requests, please contact the UOG MAGIC Lab.

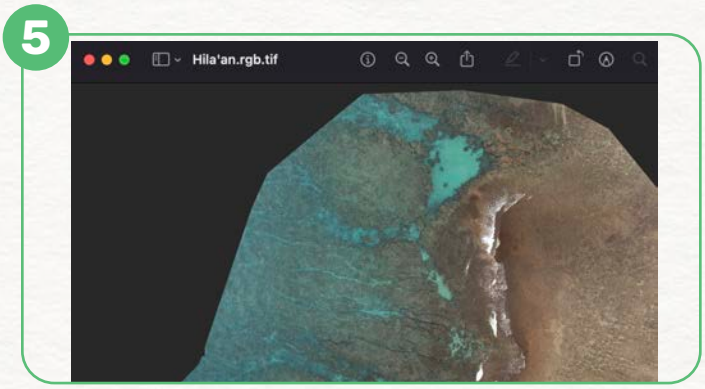
Note: Don't forget to cite our datasets! A ready-to-use citation can be found on the right side of the webpage.

4



Once approved, you will receive an email that takes you back to the page, with an option to download the file. These are Tag Image File Format (TIFF) files and may take a while to download due to size.

5



To view, open the TIFF file with your computer's default photo viewer or a GIS application such as ArcGIS or QGIS. If you would like to edit the file, you can use your preferred GIS application or a photo editing software like Adobe Photoshop.