

## CAP FEMA UPLOADER <u>INSTRUCTIONS</u>



#### **NEW IMAGERY UPLOADER**

Effective Feb 2023, the FEMA uploader is web based. The old Adobe Air version is retired.

Uploader is now a web page (not an app): <a href="https://imageuploader.geoplatform.gov">https://imageuploader.geoplatform.gov</a> (bookmark this site).

Check your "POP UP" blocker, as it will likely block the LOGIN screen.

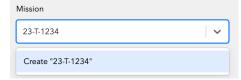
Username Format: CAP\_XXWG - i.e., CAP\_TXWG for Texas Wing

Password: <See your Wing ES or DO Officer>

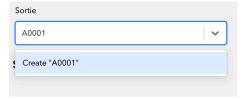
If you are prompted for security questions, please use the spelled-out name of your state. For example: **Nebraska** or **Puerto Rico**.

## **UPLOADING IMAGES**

- 1) Sign in using the information above.
  - a. If your images do not have GPS (EXIF) data imbedded in them do not upload them!
  - b. As a general rule for FEMA, you can delete test, marker, and junk photos.
- 2) Mission Details (This has changes from the old uploader.)
  - a. For Event:
    - i. For actual mission use the **Event** provided by the NOC.
    - ii. For AFRCC / RCC missions use **Event** CAP SAR Missions.
    - iii. For Training missions, use **Event** CAP Training. (Unless otherwise instructed.)
    - iv. NEW Events cannot be entered directly in the field, contact the NOC if your Event is not showing.
  - b. For **Mission**, use your **MISSION NUMBER** (23-T-1234).
    - i. New Mission: Type it into the selection bar, select the "Create" under the bar.



- ii. After the create step, select it from the dropdown.
- c. For **Sortie**, use your **SORTIE NUMBER** (A0001 or G0001).
  - i. New Sortie: type it into the selection bar, select the "Create" under the bar.



ii. After the create step, select it from the dropdown.

Revised 15 Feb 23 Page 1 of 2



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## 3) Image Information

## a. For Image Type

- i. Please select one imagery type for the sortie upload. Please keep all images groups together appropriately.
  - 1. If you have an Oblique and a Nadir Camera on a sortie please upload them separately into two different sorties:
    - a. "A0001-Oblique" for your Obliques.
    - b. "A0001-Nadir" for your (Waldo, VIRB, or GoPro)
- ii. Aerial Nadir (Waldo, sUAS, For VIRB and GoPro depending on the shooting)
- iii. Aerial Oblique (Nikon always, VIRB and GoPro depending on the shooting)
- iv. **Ground Oblique** (Make sure JPG format (no HEIC) and contains lat/long)
- v. Ground 360

## b. For Site Scan (if the option is provided)

- i. Yes for all Nadir (including sUAS).
- ii. Select No for Obliques.

## 4) Upload Images

- a. You can drag and drop a folder or individual photo's into Drag & Drop Files Here.
- b. You can browse to individual photo's using the **Add Files** button.
- c. Click the **Upload** button.
- Remember the images are *JPEG Fine* and therefore are in the neighborhood of 16M each.
- No need to be shooting RAW images or any other format.

### 5) To view your images on the new CAP Imagery Dashboards:

- a. If you would like a map created for your event, the CAP GIS Team or the NOC will be happy to assist.
- b. CAP Imagery ALL (All imagery Training and Mission Collections)

  https://cap-gis.maps.arcgis.com/apps/mapviewer/index.html?webmap=b33bbc256a3e4c9785069b3c623196f1
- c. CAP Mission Imagery (Not including Training)
  <a href="https://cap-gis.maps.arcgis.com/apps/mapviewer/index.html?webmap=56728cc3066847f9af4c9687f9f2a08e">https://cap-gis.maps.arcgis.com/apps/mapviewer/index.html?webmap=56728cc3066847f9af4c9687f9f2a08e</a>
- d. CAP Training Imagery (only Training)
  <a href="https://cap-gis.maps.arcgis.com/apps/mapviewer/index.html?webmap=27790b2e06cf4945a0b40f466ffff8f3">https://cap-gis.maps.arcgis.com/apps/mapviewer/index.html?webmap=27790b2e06cf4945a0b40f466ffff8f3</a>
- e. CAP HI Volcano Nov 2022
  - https://cap-gis.maps.arcgis.com/home/webmap/viewer.html?webmap=a7e4aeb3587c403f889fde830254b57f
- f. CAP Hur Ian Sept 2022 <a href="https://cap-gis.maps.arcgis.com/home/webmap/viewer.html?webmap=a3a8f2da9c1945668012a2c7750bae09">https://cap-gis.maps.arcgis.com/home/webmap/viewer.html?webmap=a3a8f2da9c1945668012a2c7750bae09</a>
- g. CAP CA Storms Jan 2023
  https://cap-gis.maps.arcgis.com/home/webmap/viewer.html?webmap=38700f6e38d04aea9dc1258ada078604
- h. ESRI Viewer
  - https://disasters.geoplatform.gov/portal/apps/webappviewer/index.html?id=133fdce53f1348e7a48a3bf33626e2d0
- Batch / Group Downloads
   http://fema-cap-imagery.s3-website-us-east-1.amazonaws.com/Images/

Revised 15 Feb 23 Page 2 of 2