

AERONAUTICAL CONTENT EXPLOITATION SYSTEM (ACES) ACES 1.5 - USER GUIDE

Your official step-by-step guide to using the ACES 1.5 web platform

Dec 19, 2024 Version number: 9



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AERO DATA ROADMAP – How to get data using ACES 1.5



COMPATIBILITY – Which browsers & devices work with ACES 1.5

The ACES 1.5 portal is compatible with most of the popular web browsers, including:



The user interface (UI) of ACES 1.5 will scale to meet the window size of your browser.

User Tip: For best results, always view in <u>landscape mode</u> when using smaller hand-held devices and ensure your operating systems and browsers are <u>up to date</u> with the latest software.

BEFORE YOU START – Aero App: Your primary tool for interacting with Aero Data



THE *PRIMARY TOOL* FOR DOD AIRCREW VIEWING AND INTERACTING WITH NGA'S AERONAUTICAL DATA AND PRODUCTS IS <u>AERO APP</u>.

IN ADDITION TO 99% OF OUR DATA, OUR MOBILE FLIGHT APPLICATION PROVIDES YOU WITH ACCESS TO HOST NATION

PROCEDURES, GIANT REPORTS, DIGITAL GLOBE IMAGERY, THE ELECTRONIC INSTRUMENT PROCEDURES LIBRARY, AND MUCH, MUCH MORE!

If you're Department of Defense (DoD) aircrew, chances are you've already got **Aero App** on your mobile device. To see what's new or to learn more about Aero App, visit the website below.

LEARN MORE.

Visit the AeroApp.info website!



AERO APP Your free DoD-Owned EFB

SECTION 1 GETTING STARTED

Objective

The Aeronautical Content Exploitation System (ACES) 1.5

web portal is your solution for accessing and downloading a subset

of NGA's unclassified Aeronautical data and products. ACES 1.5 offers you an intuitive, consistent, user-friendly experience across most fixed platforms and mobile devices.

User Authentication

In order to gain access to the ACES 1.5 web portal you will first need to create a username and password on the Aeronautical Source Packaging Service (ASPS) website hosted by Leidos. These credentials, once established, will grant you access to an unclassified subset of NGA's Aeronautical products via ACES 1.5, as well as Host Nation data through the ASPS website and Aero App, NGA's mobile flight application.

Creating Your Account

Visit ACES 1.5 or the ASPS web address below and then select **Request Account** to begin the process.

You can expect account approval within one business day, but please allow up to 72-hours for account creation when submitting requests outside of regular business hours, over the weekend, or during holidays.

ASPS Website: https://asps.leidos.com

Note: If you already have an ASPS account, you are good to go! If it has been **more than sixty days** since your last login, can contact customer support to have your **account unlocked**, 1-314-917-8958.



The next page will walk you through account creation!



1.a REQUESTING YOUR ACCOUNT CONTINUED

STEP 3: Fill out the required account information.

- Utilize your <u>MILITARY</u> or <u>GOVERNMENT</u> email address.
- Justification example: "FLIP access for AMC C-17 missions."

STEP 4: Click on - "Request ASPS Account" / "Request Account"

| STEP 5: Confirmation Email | E-mail: Enter account email |
|---|---|
| Once your account request has | First Name: First Name |
| been reviewed and approved by | Last Name: |
| confirmation email with the | Phone: Phone Number |
| following information: | Organization: |
| A. Account Confirmation | *Gov't POC: Enter POC (can not be yoursell |
| B. Website access info | Justification |
| | |
| | Request Account |
| You can now access both ACES 1.5 and ASPS! | |

SECTION 2 LOGGING IN TO ACES 1.5

Visiting ACES 1.5

Using your device and one of the popular browsers mentioned above, simply visit the NGA ACES page at <u>https://aeronautical.nga.mil</u>. **Click the ACES 1.5 button** to proceed to the ACES 1.5 web portal. **Enter your ASPS username / password** on the ACES 1.5 login page. The next page will walk you through logging in!

`@´





SECTION 3 FINDING THE PRODUCTS YOU NEED

Simple - Clear - Streamlined

The ACES 1.5 User Interface offers a simple layout with clear and easy-to-understand user choices to make finding the data and products you need quick, and easy!

Important Notifications

Visible in the upper right of the screen you will find a "bell" icon which will bring up a display delivering important notifications and information on the status of Aero websites and products. Simply click the icon to expand the information, making all of the notices visible.

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| Apr 20 2023 - FLIP (TERMINAL) Low Altitude United States Volume Consolidation (U) | |

Searching for Products

Data and products on ACES 1.5 are broken down into three main categories which are represented by the menu bar items and tile buttons found on the landing page. The three data categories include DAFIF, FLIP/E-IPL DVD, and TERMINALS.













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| CSA | (10.47 MB) | 25 JAN 2024 thru 20 MAR 202 | 4 Caribbean and South America | |
| EEA | (4.53 MB) | 28 DEC 2023 thru 21 FEB 202 | 4 Eastern Europe and Asia | |
| ENAME | (15.68 MB) | 25 JAN 2024 thru 21 FEB 202 | 4 Europe, North Africa, and Middle E | ast |
| PAA | (13.59 MB) | 25 JAN 2024 thru 20 MAR 2024 | 4 Pacific, Australasia, and Antarctica | |
| PACIFIC | (47.63 MB) | 25 JAN 2024 thru 20 MAR 2024 | 4 Chart Supplement Pacific - FAA | |
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3.c FLIP INTERACTIVE DVD CONTINUED

F. Term Proc / Airfield Info Continued: With your airfield selected, cycle through the various tabs for terminal data and aeronautical products.

Selecting "Terminal Procedures" will open a drop-down listing all of the procedures available at that airfield. Simply click the PDF icon or underlined procedure name to launch/view the product in another tab or browser.

| | Airfield Name - City , CC/ST | <u>Afid Type</u> | <u>Latitude</u> Longitude IFR Charts | <u>Elevation</u> | Rwy Length Rwy Width Rwy Surface | ILS | <u>RADAR</u> | <u>Lighting</u> | <u>Helipad</u> | |
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| KLTS | ALTUS AFB Altus, OK | MIL | 34° 40.08' N 99° 16.07' W US H-6H,L-17B | 1382 | 13440 150 Permanent | ø | | L | | ۲ |
| Gene Alternate CAO: KL AA/Host VAC/INN | ral IFR Charts Name: None TS Country Ident: LTS IR: 0407-00008 | Terminal Procedures UTM Grid L Magnetic V Time Conv | Communications .ocation: 14SMD75 'ariation: 4.28° E ersion: UTC-6(-5D' | Navaids 46936256 F) | Runways | / Helipads | Remarks | | | |
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STEP 4: Select desired products using the selector tools on the right.

Check higher level folders to select all content within, or select individual products using the check-boxes on the left. Click the procedure name for a quick-view and open the product in a new window, or select the "quick-save" button to quickly download the product to your device.



3.f BUNDLE/MERGE USING TERMINALS

STEP 5: Merge selected products into a single PDF file.

Selecting the "Merge into Single PDF" button to the right of the search bar will combine your selected products into a single PDF document which will open in the window below for review. From there you can download the zipped file, open the file in a new tab, or return to your search results.

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STEP 6: Bundle and download selected products onto your device.

Selecting the "Bundle and Download PDFs" button to the right of the search bar will download the files directly to your device's hard drive.

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SECTION 4 CUSTOMER SUPPORT

The Aeronautical Help Desk

The Aero Help Desk is staffed by a single Aeronautical Analyst, **Monday through Friday, from**

0800 - 1600 CT. Outside of those hours, calls are directed to NGA's 24/7 Operations Center, staffed by Intelligence Officers whose primary specialty is not Aeronautical Analysis. Ops Center personnel will be able to provide you with emergency contact information should you have a Safety of Flight concern requiring immediate attention.

Aero Help Desk Contact Information: **Monday through Friday, from 0800-1600 CT**. Phone: Toll Free 1-877-817-9134, Comm 1-314-676-0684, DSN 312-846-0684 Email: <u>AeroHelp@nga.mil</u>

ACES 1.5/ASPS Account Support

Assistance with existing ASPS/ACES 1.5 accounts is available 24/7 by calling the number below. Normal business hours are 0700 - 1400 CT, and any calls received outside of that time window will be forwarded to an on-call analyst. Self-service password reset and official email address change request options are also available on both the ASPS and ACES 1.5 web portals.

ASPS/ACES 1.5 Account Support Information:

Monday through Friday, 0700 - 1400 CT; after-hours calls will be forwarded to an on-call analyst. Phone: Comm 1-314-917-8958

Website and Dissemination Program Feedback

It's our goal to make NGA AERO's data and products easier than ever for you to access, and to make that data valuable to you. Your feedback drives the changes we make to our products and data delivery tools. Help us to improve NGA's offerings for the War-Fighter by sending feedback directly to the Mission Managers.

Aero Dissemination Feedback: <u>AeroDistro@nga.mil</u>

FLY WITH US. FLY WITH CONFIDENCE.

