

Welcome to VPOIDS

Getting started

Here are two easy steps to get you started.

1. Login.
2. Click on the “Avail” button on the top left corner under “Missions”.



This will take you to the Missions Available list which will give detailed itineraries for all available missions. To request a mission from this list, click the orange “Request this mission” link.

Missions Available

Support | AFE Home | Account Settings | Log Out

Welcome, Daniel

INSTRUMENT PANEL

MISSIONS

Avail Pending Map

PERSON

Find

Missions Available

Airport Wing: All Airport: Update list

Try the advanced missions available search >>

Sort by: Date (sooner - later) 8 missions found 1 of 1

Mission: 1148
11 yr old boy for burn treatment
Date: 04-28-2013 (Sun) Passenger: Matthew C. (12) +1 Total weight: 365 Weight & Balance
Illness: Burn Victim Flight time:

P	Leg 1	CHO (Charlottesville, VA)	LUK (Cincinnati, OH)	286nm	REQUEST THIS MISSION >
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Mission: 1197

Date: 04-30-2013 (Tue) Passenger: Angela H. (Unk) Total weight: 290 Weight & Balance
Illness: Renal Cancer Flight time: Flexible. Link.

P	Leg 1	EWN (New Bern, NC)	RHP (Andrews, NC)	335nm	REQUEST THIS MISSION >
P	Leg 2	RHP (Andrews, NC)	M01 (Memphis, TN)	303nm	REQUEST THIS MISSION >
P	Leg 3	M01 (Memphis, TN)	RVS (Tulsa, OK)	294nm	REQUEST THIS MISSION >

The missions available list will most likely be the feature of VPOIDS you will use the most as a pilot. It will list all available mission legs. A mission may consist of multiple legs, which are linking flights to cover longer distances or cross into territories covered by other organizations. If a mission has multiple legs, some may be filled and some open, so you may see a mission with both. Of course, you can only request the mission legs that are open, in other words, do not yet have a Command Pilot assigned.

Mission Search Filters – Advanced Search

To set specific search criteria, click “Try the advanced missions available search”

The screenshot shows the ANGEL FLIGHT EAST website interface. At the top, there is a logo and navigation links for Support, AFE Home, Account Settings, and Log Out. A user is logged in as Daniel. The main section is titled 'Missions Available' and includes filters for Airport Wing (All), Airport, and an 'Update list' button. A red box highlights a link that says 'Try the advanced missions available search >>'. Below this, there is a 'Sort by' dropdown set to 'Date (sooner - later)' and a count of '8 missions found'. A mission card for 'Mission: 1148' is displayed, detailing a 11-year-old boy for burn treatment on 04-28-2013 (Sun) with passenger Matthew C. (12) +1, total weight 365 lbs, and flight time. The mission route is shown as Leg 1 from CHO (Charlottesville, VA) to LUK (Cincinnati, OH) for 286nm. A 'REQUEST THIS MISSION' button is also visible.

The Advanced Search feature has a number of filters you can set to reduce the number of missions shown by increasing the relevancy of the missions to your location, availability, aircraft, and so forth. At first, the list will probably be broader than you would like, depending on the number of available missions, but you can set the filters and save them as defaults to make future searches more relevant.

Once you have re-set any of the filter criteria, click the "Find" button to update the list.

Note: The Flight Days field defaults to all days available. Here, you would select the days you are unavailable to fly.

Missions Available

This screenshot shows the detailed search filters for missions. It includes fields for 'Date Range' (with 'to' separator), 'Flight Days' (with buttons for M, T, W, Th, F, Sa, Su), 'Location' (with sub-selects for Wing, Airport, City/State/Zip), and 'Location as' (with checkboxes for Origin and Destination). There are also checkboxes for 'Needs' (Pilot, Mission Assist, IFR Backup) and 'Show' (All Mission Types, Filled, Open). At the bottom, there are input fields for 'Maximum Passengers', 'Maximum Weight' (in lbs), 'Maximum Distance' (in miles), and 'Minimum Efficiency' (in %). A red box highlights the 'Find' button, which is followed by 'Reset', 'Save filter settings', and 'Hide Filters' links.

Saving Your Filter Settings

For your convenience, you can save your filter settings so that they are pre-populated every time you display the missions available list. These settings are used to filter the list when you first display the page. You can always change the filter settings and click "Find" again to revise your list.

Missions Available

Date Range: [] to []

Flight Days: M T W Th F Sa Su

Location: Wing | Airport | City/State/Zip

Location as: Origin Destination

Needs: Pilot Mission Assist IFR Backup

Show: [All Mission Types](#) Filled Open

Maximum Passengers: []

Maximum Weight: [] lbs

Maximum Distance: [] miles

Minimum Efficiency: [] %

[Find](#) [Reset](#) [Save filter settings](#) | [Hide Filters](#)

To save your settings, set the filter fields the way you want them to be saved, and then click the link to "Save filter settings."

Sorting Missions by Date

Available missions are sorted by the mission date. Drop down the sort selector to change the sort order from ascending (earlier missions on top) to descending (later missions on top).

Sort by: Date (earliest - latest)

Below are the best matches based on your location

Itinerary: 40 **Mission:** 1062 **Passenger:** Christopher P. **Illness:** Acute Refractory Leukemia **Mission Type:** Normal

TO TREATMENT: Leg 1

Leg 1

Mission: 01/13/13 (Sun)	From: LNS (Lancaster, PA) ET	Passengers: 1	Distance: 263 nm
Appt.: 01/14/13 (Mon)	(GMT-5)	Weight: 220 Lbs.	Efficiency: 99 %
Time: Flexible	To: OWD (Norwood, MA) ET		
	(GMT-5)		

Comment: --Follow up appointment post bone marrow transplant-- [Already Requested!](#)

RETURN HOME: Leg 1

[Discussion](#)

Not Enough Available Flights

To show more missions, you can progressively remove filters which are preventing missions from appearing. You can decrease the efficiency figure (or set it to be blank). The maximum range and maximum passengers may also be limiting the number of flights you see.

When you first display the missions available list, some filter settings may be pre-populated. These filter settings can come from:

- Your user settings, which are created when you "save filter settings" described in further detail above.
- Your availability settings, which are set in Account Settings for your profile.

Note that some of these fields may be initially hidden. For example, if you have saved settings that include airport identification, only missions to or from that airport are shown. You need to click on the link for "Airport" to see if there is a value specified for the airport.

Missions Available

Date Range: to Flight Days: M T W Th F Sa Su Location: Wing **Airport** [City/State/Zip](#) Location as: Origin Destination Needs: Pilot Mission Assist IFR Backup Show: [All Mission Types](#) Filled Open Maximum Passengers: Maximum Weight: lbs Maximum Distance: miles Minimum Efficiency: % [Find](#) [Reset](#) | [Save filter settings](#) | [Hide Filters](#)

Once you see a mission you're interested in flying, you can request the mission leg from the available missions list. Legs that are available have a button labeled "Request This Mission." Select this button to request the flight. Note that if you have already requested this flight, the button will be labeled "Already requested."

Request Mission Process

Below are the best matches based on your location

Itinerary: 40 Mission: 1063 Passenger: Christopher P. Illness: Acute Refractory Leukemia Mission Type: Normal

TO TREATMENT: [Home](#) > Leg 1 > [+](#)

Leg 1

Mission: 01/14/13 (Mon)
Appt.: 01/14/13 (Mon)
Time: Noonish

From: BOS (Boston, MA) ET
To: LNS (Lancaster, PA) ET

Passengers: 1
Weight: 220 Lbs.

Distance: 274 nm
Efficiency: 99 %

Comment: --Return trip for after follow up appointment post bone marrow transplant-- [Request This Mission](#)

RETURN HOME: [+](#) > Leg 1 > [Home](#)

[Discussion](#)

Once you click on the “Request This Mission” button, you will see a page similar to the following page.

MISSIONS
 Avail Pending Map

PERSON
 Find

SEARCH DISTANCE CALC
 GO

Account
 Membership Renewal
Tools
 Calendar of events
 Mission Request
 Mission Orientation Pilot Directory
 Member Roster
 Upload a photo
Reports
 File Mission Report
 Mission Summary
 Year-End Report

Request Mission

Leg 1

Mission: 1063-1 Date: 01/14/13 Time: Noonish	From: BOS (Boston, MA) (GMT-5) ET To: LNS (Lancaster, PA) (GMT-5) ET	Passengers: 1 Weight: 220 Get Detail	Distance: 274mi Efficiency: 99%
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Comment:

Pilot Type: Command Pilot

Select Your Aircraft: Archer Piper(PA-28-181)

Tail: N724R

IFR Backup Wanted? Yes No

Mission Assistant Wanted? Yes No

We encourage you to select "yes" and make this mission available to new members and others who wish to fly as a Mission Assistant.

Comment:

Request Mission

Request Mission - Mission Leg Summary

This mission leg summary provides an overview of the key information about this flight. Please review these details to ensure that you can accept the flight (i.e. that your aircraft has enough seats, range, and so forth).

The following fields are displayed:

Pilot type

Depending on your flight status, you can request this leg as a Command Pilot, Mission Assistant, Backup pilot, or Backup Mission Assistant. The Command Pilot and Backup Pilot options are only available if your flight status is Command Pilot.

Add aircraft

Select your aircraft to indicate which aircraft you intend to fly on this mission. This information is helpful for passengers or link pilots to find you at the airport.

Tail number

Select the tail number of your aircraft to indicate which aircraft you intend to fly on this mission. This information is helpful for passengers or link pilots to find you at the airport.

IFR backup

If you wish to have a pilot as a backup on this flight, you can select this option.

Mission Assistant

A Mission Assistant may be a VFR pilot not yet qualified to fly as Command Pilot, a non-pilot volunteer, staff member, or board member, who wishes to assist on AFE missions. If you'd like to have a Mission Assistant on this flight, you can select this option. Mission Assistants will be able to find your flight in a list of "Mission assistant wanted" flights, and they will contact you to coordinate their participation. We encourage you to indicate "Yes" you do want a mission assistant, as this helps us involve more willing volunteers and co-pilots.

Comments

Please enter any comments you wish to convey to the flight coordinators here, for example "I can fly this if we change the airport from BOS to OWD".

What happens next?

Once you submit your request, the request will be reviewed by the coordination staff. The leg you requested may have already been requested by another pilot or there may be other reasons why the coordination staff may not choose you for this leg. You will be notified if they have selected you for the flight. You will then receive the mission itinerary and waiver form by email. PMRs will be filed online, after the flight.