

2025 Naval Air Station Pensacola Blue Angels Homecoming Air Show



Media Accreditation 2025

Please submit applications to Naval Air Station Pensacola Public Affairs
Please note that any submissions will be vetted by the NAS Pensacola Public Affairs Office, the NAS Pensacola Security Department and other law enforcement partners to facilitate access.

**Applications for media credentials for the
2025 NAS Pensacola Blue Angels Homecoming Airshow must be submitted by Oct. 15.**

Verification as media can allow journalists access to the Airshow Nov. 14 and 15, as well as to the Science, Technology, Engineering and Math (STEM) Day Nov. 13.

**There will be a limit of 30 media passes granted per day
for the Nov. 6 STEM event, and the Nov. 7 and Nov. 8 Airshows.**

Media credentials will be used to provide coverage of the NAS Pensacola Blue Angels Homecoming Airshow STEM Day, Media Day activities and the two-days of the Airshow.

Any journalist substitutions after one has been approved will be made on a case-by-case basis. Due to time constraints in the vetting process, it is unlikely that any international media outlets will be approved a substitution after Oct. 15, 2025.

Only three representatives from any media organization will be granted access each day.

Please Provide the preferred date of access

Friday Nov. 14

Saturday Nov. 15

Required Documents:

1. PDF of media credentials
2. Editor's letter confirming Airshow assignment
3. International media will be required to send copies of passports and potentially fill out other paperwork



**2025 Naval Air Station Pensacola
Blue Angels Homecoming Air Show
Media Credentials Application**

First Name

Last Name

Email

Name of Media Organization

Phone Number

Type of Media

Print

TV

Radio

Online

Method of Distribution for Airshow coverage *(Check all that apply)*

Magazine

Newspaper

TV

Social Media

Radio

Please Provide URL's of Prior Work (minimum of two)

Additional information for the Airshow will be provided following approval for a media pass.