General Aviation Joint Steering Committee

**Enhanced Vision Systems**

**Outreach Guidance Document**

**2015/7/30-074 (I) PP**

This outreach guidance is provided to all FAA and aviation industry groups that are participating in outreach efforts sponsored by the General Aviation Joint Steering Committee (GAJSC). It is important that all outreach on a given topic is coordinated and is free of conflicts. Therefore, all outreach products should be in alignment with the outline and concepts listed below for this topic.

**Outreach Month: December 2015**

**Topic: Enhanced Vision Systems (GAJSC SCF-SE-38)**

The FAA and industry will conduct a public education campaign on the capabilities and benefits associated with Enhanced Vision Systems

**Background:**

The GAJSC has determined that a significant number of general aviation fatalities could be avoided if pilots were better oriented with respect to their operational environments. Weather, night, smoke and other obstructions to vision can compromise safety, especially when operating close to the ground. Enhanced and Synthetic Vision Technology – now available for installation in general aviation aircraft – could lower the number of reduced visibility accidents.

**Teaching Points:**

* Discuss the scope and safety benefits of enhanced vision technology.
* Acquaint pilots with available resources.
* Encourage pilots to adopt and maintain proficiency in the use of the technology.

**References:**

* ***General Aviation Power Point***

Available on the National FAASTeam Share Point site under Approved Presentations.

**IMPORTANT** – Once you have completed outreach on this topic, please help us track the outreach you have done by entering a PTRS record.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| PTRS Activity Code | National Use | Primary Area | Key word | Description | Performance Target | Due  Date | LDR  **12XXFAAST** |
| 2685 | NPP14 | K | 032 | Promote “Topic of the Month” within the FSDO area | 1 per FSDO per month | 09/15/16 | OR0100 |