

Backup Navigation During GPS Disruption

The event is the first in a series of webinars on aviation safety topics sponsored by the Maryland Aviation Council. Dr. Sebastian "Vince" Massimini's will present on the Very High Frequency Omni-Directional Range (VOR) Minimum Operational Network (MON) and NextGen Distance Measuring Equipment (DME) Programs. Dr. Massimini will describe how the VOR MON will provide a backup navigation service during GPS disruptions. Users can navigate through a GPS disruption area or land at a MON airport without GPS, DME, ADF, or Surveillance. He will also discuss how the NextGen DME Program provides an RNAV backup to mitigate GPS disruption.

Please click on the hyperlink below to register for the webinar. If the link does not function, you can copy and paste it into your web browser.

https://faavideo.zoomgov.com/webinar/register/WN_-EtQ2UpnSvevsJZuMecJSw

A message from the National FAASTeam Manager

Event Details

Mon, Nov 18, 2024 at 19:00 EST

--

--

--

Foreign, FN



Contact: Raul Cisneros

(202) 288-7888

raulecisneros@yahoo.com

Select #: EA07133476

Representative Raul Cisneros n/a

Earn your WINGS to get a chance to win a prize. Go to <https://www.wingsindustry.com/WINGS-Sweepstakes> for more info. Join us on Facebook: <https://www.facebook.com/groups/GASafety/>

**Join us on Facebook: <https://www.facebook.com/groups/GASafety/>
Sign up for the FAA's safety services at www.faa.gov!**

The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the “Contact Information” area of the meeting/event notice. Note that two weeks is usually required to arrange services.