

FAASTeam Reno FPM presents:

Hypoxic Simulator (PROTE) Portable Reduced Oxygen Training Enclosure Presented by CAMI - UPDATE

You will have the opportunity to experience your Hypoxia symptoms first hand in the Portable Oxygen Simulator during the 20 minute exposure that is totally safe. This will be available in Reno from Dec 14 thru 18th. 80 pilots per day can be scheduled. This announcement is for the second day, Dec 15th. See additional announcements for the other days. You must be 18 years old and have at least a 3rd class medical to enter the enclosure. APPROX. 1 WEEK BEFORE YOUR SCHEDULED DAY YOU WILL BE SENT AN EMAIL WITH A SUGGESTED TIME TO ARRIVE. THIS IS TO HELP THE FLOW THOURHGOUT THE DAY. IF THIS DOES NOT WORK FOR YOU, COME WHEN YOU CAN. . The PROTE "flight" will last all of 6-8 minutes with those experiencing hypoxia being in the enclosure, off oxygen, for up to 5 minutes. The remainder of the time allows for recovery before exiting the enclosure. The entire PROTE evolution pre-brief, hypoxia exercise and debrief will last 20-30 minutes. Additional announcements will be sent for each day available.

Directions: The enclosure will be erected inside a hangar. Pilot Briefings will be done in the conference room.

Event Details

Thu, Dec 15, 2016 - 08:00 PST

Atlantic FBO/ Reno, Nevada

655 S. Rock Blvd

Reno, NV 89502



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FPM LARRY DALE CHEEK

A message from the National FAASafety Team Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

The FAA Safety Team (FAASafety Team) 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.