Weather Information via Datalink	
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PROGRAM/PROJECT DESCRIPTION: This is a Cooperative Research Agreement with Honeywell to develop the capability to	
transmit and display graphical weather information in general aviation aircraft via datalink.	
I. TRAINING REQUIREMENTS:	
A. Trainees	B. Skill Level of Designated Trainees
Pilots	
⇒ General Aviation	Private ☐ Commercial ☐ Instrument Rated ☐
C. Training Required	
Basic Knowledge Basic Task Performance	
II. TRAINING DEVELOPMENT/DELIVERY:	
A. <u>Training Program Status</u>	
Determination of Training Requirements	
B. Training Method TBD	
Training guidelines for FIS weather information products are being developed based on laboratory (simulation) and flight research as	
part of the AWIN research element.	
C. <u>Training Delivery Resources</u> TBD	
Pilot participants in AWIN simulations and flight tests are given verbal instructions on how to use weather information systems and	
allowed to practice in a simulator before beginning research tasks.	
D. <u>Training Provider</u>	
Private Sector/Industry (e.g. Airlines, Flight Safety, Inc.)	
Professional Associations/Organizations	
\Rightarrow AOPA/ASF \boxtimes	
\Rightarrow NWA \boxtimes	
Academic Institution	
Contractor (manufacturer)	
Non-Government Organizations	
⇒ UCAR/COMET ⊠	
E. Training Measurement TBD	
F. Training References TBD	
G. Training Completion Documentation TBD	
III. TRAINING IDENTIFICATION/DESCRIPTION	
A. Training Identification	
TBD	
B. Training Length	
TBD	
C. Group Size	
TBD	
D. Trainer to Trainee Ratio	
TBD	

E. Point of Contact to Request Training

TBD