

FY17 Portfolio HF Connected Requirements

A11J.AM.3	Human Protection and Survival	AAM	YES
A11A.FCS.1	Aircraft Fire Safety	AIR	YES
A11J.FCS.5	Evacuation Equipment and Aids	AIR	YES
A11J.FCS.6	Emergency exit operation and location	AIR	YES
A11E.FCMS.1	PCA Stall Departure Identification, Recognition and Recovery	AIR	YES
A11E.FCMS.8	Integrated Flight Path Control to Address GAJSC and FAA GA Safety Interventions	AIR	YES
A11E.FCMS.9	Low Energy Alerting and Awareness Systems	AIR	YES
A11G.HF.1	Enhancing Aviation Safety Through Advanced Procedures, Training & Checking Methods, to include Loss of Control Detection, Avoidance, and Recovery	AFS	YES
A11G.HF.2	Avionics & New Technologies	AIR	YES
A11G.HF.4	Adv Vision Sys - EFVS, EVS, SVS, and CVS, HUD, HMD - Cert and Op Approval Criteria	AFS	YES
A11G.HF.8	Fatigue Mitigation in Flight Operations	AFS	YES
A11G.HF.10	Maintenance Human Factors to Support Risk-Based Decision Making (RBDM) and Maintenance Safety Culture	AFS	YES
A11H.TAS.4	Development of stable approach criteria	AFS	YES
A11H.TAS.5	Helicopter operational safety improvements using advanced vision systems	AFS	YES
A11H.TAS.6	Angle-of-attack Displays for Upset Recovery and Air Data System Failure Diagnosis	AIR	YES
A11L.UAS.15	UAS Maintenance, Modification, Repair, Inspection, Training, and Certification Considerations	AFS	YES
A11L.UAS.24	UAS Human Factors Control Station Design Standards	AFS	YES