Visual System Manufacturer and Type:	————	FSTD Seats Available:	Motion System Manufacturer and Type:	———— :
		————		

Aircraft Equipment:	Engine Type(s):	Flight Instrumentation:	Engine Instrumentation:
	____	☐ EFIS ☐ HUD ☐ HGS ☐ EFVS ☐ TCAS ☐ GPWS ☐ Plain View ☐ GPS ☐ FMS Type: ___ ☐ WX Radar ☐ Other: ___	☐ EICAS ☐ FADEC ☐ Other: ___
	————		

Airport Models:	3.6.1 _____ Airport Designator	3.6.2 _____ Airport Designator	3.6.3 _____ Airport Designator
Circle to Land:	3.7.1 _____ Airport Designator	3.7.2 _____ Approach	3.7.3 _____ Landing Runway
Visual Ground Segment	3.8.1 _____ Airport Designator	3.8.2 _____ Approach	3.8.3 _____ Landing Runway

Section 2. Supplementary Information

FAA Training Program Approval Authority:	☐ POI ☐ TCPM ☐ Other: _____
Name: ————	**Office:** ————
Tel: ————	**Fax:** ————
Email: ————	

FSTD Scheduling Person:	
Name: ————	
Address 1: ————	**Address 2** ————
City: ————	**State:** ————
ZIP: ————	**Email:** ————
Tel: ————	**Fax:** ————

FSTD Technical Contact:	
Name: ————	
Address 1: ————	**Address 2** ————
City: ————	**State:** ————
ZIP: ————	**Email:** ————
Tel: ————	**Fax:** ————

Section 3. Training, Testing and Checking Considerations

Area/Function/Maneuver	Requested	Remarks
Private Pilot - Training / Checks: (142)	☐	————
Commercial Pilot - Training /Checks:(142)	☐	————
Multi-Engine Rating - Training / Checks (142)	☐	————
Instrument Rating -Training / Checks (142)	☐	————
Type Rating - Training / Checks (135/121/142)	☐	————