

TABLE D1B—MINIMUM FTD REQUIREMENTS—Continued

QPS requirements						Information	
Entry No.	Subjective requirements The FTD must be able to perform the tasks associated with the level of qualification sought.	FTD level				Notes	
		4	5	6	7		
7.k.	Aircraft and Personal Emergency Equipment	A	A	X	X		
7.l.	Special Missions tasks (e.g., Night Vision goggles, Forward Looking Infrared System, External Loads and as listed on the SOQ.).				X		

8. Emergency procedures (as applicable)

8.a.	Emergency Descent			X	X	
8.b.	Inflight Fire and Smoke Removal			X	X	
8.c.	Emergency Evacuation			X	X	
8.d.	Ditching				X	
8.e.	Autorotative Landing				X	
8.f.	Retreating blade stall recovery				X	
8.g.	Mast bumping				X	
8.h.	Loss of tail rotor effectiveness			X	X	

9. Postflight Procedures

9.a.	After-Landing Procedures	A	A	X	X	
9.b.	Parking and Securing					
9.b.1.	Rotor brake operation	A	A	X	X	
9.b.2.	Abnormal/emergency procedures	A	A	X	X	

Note: An "A" in the table indicates that the system, task, or procedure may be examined if the appropriate aircraft system or control is simulated in the FTD and is working properly.

TABLE D1C—TABLE OF FTD SYSTEM TASKS

QPS requirements					Information	
Entry No.	Subjective requirements In order to be qualified at the FTD qualification level indicated, the FTD must be able to perform at least the tasks associate with that level of qualification.	FTD level				Notes
		4	5	6	7	

1. Instructor Operating Station (IOS)

1.a.	Power switch(es)	A	X	X	X	
1.b.	Helicopter conditions	A	A	X	X	e.g., GW, CG, Fuel loading, Systems, Ground. Crew.
1.c.	Airports/Heliports/Helicopter Landing Areas	A	X	X	X	e.g., Selection, Surface, Presets, Lighting controls.
1.d.	Environmental controls	A	X	X	X	e.g., Temp and Wind.
1.e.	Helicopter system malfunctions (Insertion/deletion)	A	A	X	X	
1.f.	Locks, Freezes, and Repositioning (as appropriate)	A	X	X	X	
1.g.	Sound Controls. (On/off/adjustment)		X	X	X	
1.h.	Motion/Control Loading System, as appropriate. On/off/emergency stop.		A	X	X	

2. Observer Seats/Stations