



Complex Aircraft / High Performance Transition Guide

Name: \_\_\_\_\_ Grade of Certificate: \_\_\_\_\_ Certificate #: \_\_\_\_\_  
 Ratings: \_\_\_\_\_ Limitations: \_\_\_\_\_  
 Class of Medical: \_\_\_\_\_ Date of Examination: \_\_\_\_\_

Total Time: _____	Time in Type: _____ HP / _____ CMPXL	
Aircraft to be Used: Make and Model _____	Tail #: _____	

*\* The following can be supplemented with a review of the Airplane's checkout questionnaire.*

**GROUND**

- General description
- Limitations
- Emergency procedures
- Normal procedures
- Performance
- Weight and Balance
- Systems:
  - \_\_\_ Powerplant
  - \_\_\_ Propeller
  - \_\_\_ Landing Gear
  - \_\_\_ Fuel System, \_\_\_ Leaning procedures
  - \_\_\_ Electrical
  - \_\_\_ Flaps
  - \_\_\_ Hydraulic
  - \_\_\_ Environmental
  - \_\_\_ Electric Trim
  - \_\_\_ Avionics
  - \_\_\_ Other \_\_\_\_\_, \_\_\_\_\_.

**FLIGHT**

- Preflight inspection
- Before and after-start procedures
- Starting the engine
  - External power starts (simulated)
  - Battery starts
- Normal Procedures
  - Taxiing
  - Pre-takeoff checks
  - Normal takeoff
  - Climb
  - Cruise
- Air Work
  - Flight at critically slow airspeed
  - Stall recognition and recovery
  - Emergency operations of all systems
  - Emergency procedures
  - Normal landings, and/or Crosswind landings
  - Go-arounds
  - Soft-Field takeoffs and Landings
  - Short-Field takeoffs and Landings