



Clearance 123.725 Ground 121.9 Tower 119.9 Approach Freq _____

Seatbelts
Air Vents
Fire Extinguisher
Exits, Emergency, Electronics
Traffic/Talking
Y...Questions

Captains Brief
Takeoff Rwy
3T's(Temp/Time/Transponder)
Announce all Abnormalities
Back me up on Power
A/S Alive-Power Set-Panel Clean

This will be a _____ takeoff from runway _____ with a takeoff distance of _____ ft. Rotate speed is _____ mph/kts. Initial Heading after takeoff is _____ to ALT _____ ft.

I will abort the takeoff for any abnormalities prior to rotation. If the engine fails after rotation with sufficient runway remaining for a stop, I will land ahead (close throttle and max brake).

If engine fails after rotation with no runway remaining, I will pitch for best glide of _____ (flaps up and throttle closed, mixture cutoff, fuel, mags, and master off and land plus or minus 30 degrees of runway centerline straight ahead or if safe altitude permits, I will return for landing at airport.

ATIS Info _____/Time

Winds _____ @ _____

Vis _____ Sky _____

Temp _____ Dew _____

Alt _____ Rwy _____

Clearance

TO: _____ Via _____

Maintain _____, Expect _____

in _____ Minutes after departure

Dept Freq _____ Squawk _____

Taxi: _____ @ _____ via _____

USE CHECKLISTS