

Example Military Crew Brief

1. Mission overview.
2. Flight route.
3. Weather. Departure, en route, destination, and void time.
4. Required items, mission equipment, and personnel.
5. Analysis of the aircraft:
 - a. Logbook and preflight deficiencies.
 - b. Performance planning.
 - c. Mission deviations required based on aircraft analysis.
6. Crew actions, duties, and responsibilities:
 - a. Transfer of flight controls and two challenge rule P*.
 - b. Assign scan sectors.
 - c. Mission considerations.
 - d. Emergency actions
 - (1) Actions to be performed by P* and P.
 - (2) Inadvertent instrument meteorological conditions (IIMC).
 - (3) Egress procedures and rendezvous point.
 - (4) Injured crewmember removal.
 - (5) NVG failure.
 - (6) Weapons malfunctions.
 - (7) Mission considerations.
7. General crew duties.
 - a. Pilot on the controls.
 - (1) Fly the aircraft-primary focus outside when VMC, inside when IMC.
 - (2) Avoid traffic and obstacles.
 - (3) Cross-check systems and instruments.
 - (4) Monitor/transmit on radios as directed by the PC.
 - b. Pilot not on the controls.
 - (1) Assist in traffic and obstacle avoidance.
 - (2) Tune radios and set transponder.
 - (3) Navigate.
 - (4) Copy clearances, automatic terminal information service, and other information.
 - (5) Cross-check systems and instruments.
 - (6) Monitor/transmit on radios as directed by the PC.
 - (7) Read and complete checklist items as required.
 - (8) Set/adjust switches and systems as required.
 - (9) Announce when focused inside for more than five seconds under VMC.
8. Risk assessment considerations.
9. Crewmembers' questions, comments, and acknowledgment of mission briefing.