

PROGRAM: 4x AIRCRAFT AEROBATIC TEAM DEMONSTRATION FLIGHT

Performance Sequence:

No	Description	Altitude (ft) & Speed (km/h)
1.	Two Loops with Turns on Verticals Precision loops incorporating dynamic vertical turns.	Min Alt 500 ft, Max 6000 ft Min 120 knots Max 400 knots
2.	Loop with Rotation and Displacement of Entry and Exit A carefully choreographed loop that features rotation and shifted entry and exit points.	Min Alt 500 ft, Max 6000 ft Min 120 knots Max 400 knots
3.	Loop and Upward Maneuver A stunning combination of a loop leading into an upward trajectory.	Min Alt 500 ft, Max 6000 ft Min 120 knots Max 400 knots
4.	Turn A simple but elegant turn highlighting formation discipline.	Alt 500 ft 300 knots
5.	Horizontal Barrel Roll (Three Aircraft) All three planes perform a synchronized horizontal barrel roll.	Min Alt 500 ft, Max 3000 ft Min 180 knots Max 350 knots
6.	Solo: Rotation of One Plane Around a Formation A solo aircraft rotates around three static planes in formation.	Alt 1500 ft 230 knots
7.	Solo: Five Horizontal Rolls One aircraft performs five continuous horizontal rolls.	500 ft 250 knots
8.	Solo: Two Horizontal Rolls Fixed at 90 Degrees A single plane executes two rolls, locked precisely at 90-degree intervals.	500 ft 250 knots
9.	Formation (Three Aircraft): Double Horizontal Rolls Three planes perform double synchronized horizontal rolls.	Min 500 ft Max 3000 ft 250 knots
10.	Solo: Horizontal Turn with Rolls After Each 90 Degrees A solo aircraft performs a smooth turn, adding a roll every 90 degrees.	500 ft 250 knots
11.	Formation (Three Aircraft): Separate Barrels Three aircraft execute distinct barrel rolls while maintaining proximity.	500 ft 250 knots

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12	Solo: Slow Roll with Landing Gear Extended A captivating slow roll, performed with the landing gear deployed.	Min 200 ft, Max 1500 ft 180 knots
14.	Solo: Passage with Evolutions in Roll and Pitch A solo plane showcases intricate movements combining roll and pitch changes.	500 ft 250 knots
15.	Formation (Three Aircraft): Horizontal Passage Three aircraft fly side-by-side in a seamless horizontal passage.	500 ft 250 knots
16.	Final Split: Leader Performs a Tail Slide The show concludes with a dramatic final split, where the lead aircraft executes a precise tail slide.	Min 500 ft, Max 5000 ft 250 knots

- All altitudes subject to QFE pressure
- 6 NM Radius from CP
- Minimum weather condition according SOP



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