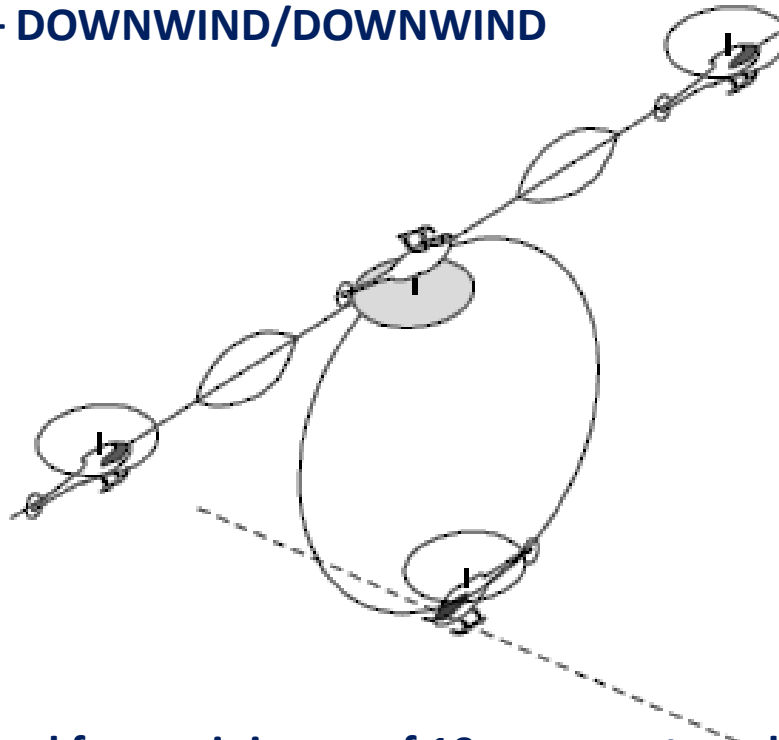


A6. INSIDE LOOP WITH HALF ROLLS – DOWNWIND/DOWNWIND



- Model aircraft flies straight and level for a minimum of 10 m, executes a half roll to inverted position followed by a recognisable straight segment, followed by a downward inside loop. Immediately after the completion of the inside loop model aircraft flies a recognisable straight segment followed by a second half roll back to the upright position.
- Flying straight and level for 10 m minimum completes manoeuvre.
- Half rolls may be executed in either direction.
- Points will also be subtracted for the following reasons:
 1. Model aircraft drifted toward or away from the judges.
 2. Half rolls were not exactly 180 degrees.

A6: Two Consecutive Inside Loops (UU)

