

- c. Protected by appropriate barriers and/or crowd control to prevent unauthorized persons from entering these areas.
- d. All helicopters must take off and land at a minimum distance of 200 feet from the spectator area during an aviation event. Direction of flight must be away from the spectator area for take-off. Landing approach/or ingress should be done at 45 degree angle to the spectator area.

Night Airborne Pyrotechnic Special Provisions

- 1. Aerobatic demonstrations at night shall be confined to 1 NM on either side of the show center along a well-defined, lighted show line.
- 2. Aerobatic demonstrations at night shall be confined to altitudes above 500 feet AGL and below 5,000 feet AGL.
- 3. The minimum weather conditions at night require a cloud base no lower than 2,500 feet and visibility of at least 3 SM. § 91.155 will not be waived for any flight conducted at night.
- 4. Aircraft position lights must be operating from sunset to sunrise except while pyrotechnics on the aircraft are illuminated unless § 91.209 is waived. Waive § 91.209 only if the flight is conducted totally within Class B, C, D or TFR airspace.
- 5. When pyrotechnics are illuminated, operations over persons are prohibited at any altitude.
- 6. Night begins at 1855 Local, 0155 UTC.

**** END ****