



# Lightning Protection for Buildings & Structures

Full Service Facilities and Remedial Design Engineering Consultants.

Is your Lightning Protection System still functioning as designed?





# Lightning Protection Standards

- NFPA 780 (National Fire Protection Association)
- UL 96A (Underwriters Laboratories)

NFPA requires annual inspections to verify that the system remains in compliance with NFPA 780.

If ATS PENTA is currently performing annual rooftop tie-back safety anchor or davit system inspections at your building, we can inspect your Lightning Protection System while we're on the job at a reduced rate.

## NFPA 780

- Commercial, institutional and industrial buildings
- Miscellaneous structures and special occupancies
- Heavy-duty stacks
- Structures containing flammable vapors, flammable gases, or liquids that can give off flammable vapors
- Structures housing explosive materials
- Wind turbines
- Watercraft
- Airfield lighting circuits
- Solar arrays



A leading consulting engineering team with extensive testing and inspection capabilities delivering a combination of experience, professionalism and decisive responsiveness.

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