

About Us

Bonded Lightning Protection Systems, Ltd. (BLP) was established in 1950. The Corporate office is located in Argyle, Texas with installation offices throughout the Southern United States. All employees of BLP believe in and work diligently to achieve its Mission, and strive to uphold its Core Values as outlined on the website: **BONDEDLP.COM.**

Design and Consultation

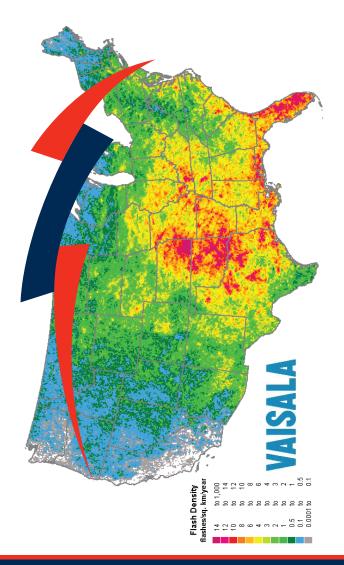
All professional, complete and code-compliant lightning protection systems must start with a professional design. BLP has in-house Design and Service teams working in tandem providing the highest quality designs, specifications, and consultation services. BLP's Master Certified Designers are accredited through the Lightning Protection Institute (LPI). All BLP designs comply with nationally recognized lightning protection standards.

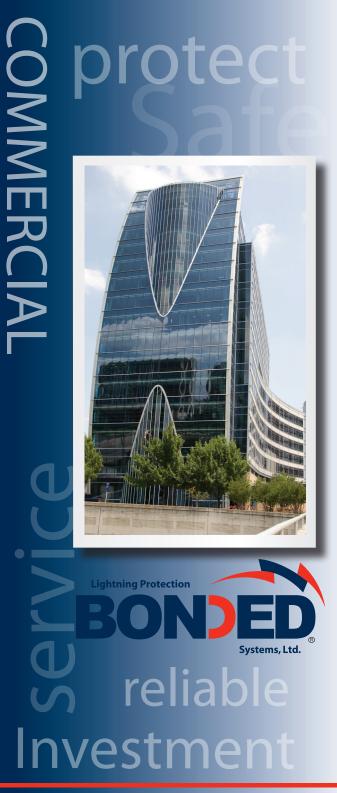
Service

Lightning protection systems require minimal maintenance. Maintenance *is* required when modifications are made to your structure or when your lightning protection system sustains damage. Bonded Lightning Protection Systems, Ltd. performs inspections, repairs, service upgrades, and ground testing on existing lightning protection systems. To keep your lightning protection system in proper working order, Bonded Lightning Protection Systems, Ltd. provides perpetual service agreements. Bonded Lightning Protection Systems, Ltd. protects property and human life by servicing *every* lightning protection need.

Mission

To protect every vulnerable structure in the United States from the devastation of lightning.





Commercial • Residential • Service

BONDEDLP.COM

Sounded reliable RESPONSIBLE investment

Protect Property and Human Life

The Devastating Problem "Each year, lightning causes \$4 to \$5 billion in

"Each year, lightning causes **\$4 to \$5 billion** in losses within the United States."

-National Oceanic and Atmospheric Administration (NOAA), U.S. Department of Commerce

There are an estimated 25 million lightning flashes each year in the United States alone. Catastrophic fires caused by lightning storms ravage structures, communication infrastructures, electrical systems, and, above all, put personnel at risk.



The Only Solution

Fortunately, lightning is the <u>only</u> weather phenomenon from which structures can be

fully protected. Protect valuable property and human life with a professionally installed lightning protection system; the sole method recognized by the Lightning Protection Institute, Underwriters Laboratories, Inc. (UL), and the National Fire Protection Association.

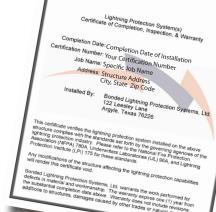


The Proven System

The lightning protection system provides structural protection for property by creating specific pathways on which lightning can travel. The destructive lightning strike is directed safely into the ground, leaving the property and its inhabitants unharmed.

Surge Protection

While the lightning protection system protects the structure, a UL lightning rated surge protection device is required to protect the main electrical panel. The surge protection device must be installed by a licensed electrician.





Quality Assurance

Bonded Lightning Protection Systems, Ltd. complies with all National Codes governing the specialized field of lightning protection installation. Bonded utilizes only UL Listed components, installed by trained technicians. To authenticate the quality of your installation, Bonded Lightning Protection Systems, Ltd. proudly partners with the Lightning Protection Institute-Inspection Program (LPI-IP) to provide a third-party Master Certificate. Your installation will be inspected and certified by the trained inspectors of the Lightning Protection Institute. Also, for your continued protection and peace of mind, Bonded Lightning Protection Systems, Ltd., upon request, will perform annual inspections. See "Service" on reverse side.

Call today for a free estimate:

