

Stay Safe: Ensure Proper Lightning Protection with LPI's Double Check Method

As lightning related insurance claims rise, the LPI outlines the right way to install lightning protection systems – DOUBLE CHECK: Install and Inspect.

LIBERTYVILLE, IL, UNITED STATES,
October 14, 2024 /EINPresswire.com/ -Lightning strikes aren't just a
possibility—they are a certainty. With
approximately 6,000 strikes occurring
every minute worldwide, lightning has
the potential to cause immense
damage—from fires to electrical
system failures. These strikes can
cripple communication, security, and
productivity, as the electrical systems
and electronics connected to them are
often destroyed.



Ensure proper protection with the right installation and inspection.

That's why it's critical to assess your vulnerability and, most importantly, ensure that your lightning protection system is installed the *right way*.

The <u>Lightning Protection Institute</u> (LPI) is urging property owners and the design/build community to take proactive measures by properly installing and inspecting lightning protection systems. Lightning's impact is often underestimated, but the consequences can be devastating: fires, damage to electrical wiring, destruction of computers, security systems, and more.

Insurance claims for unprotected homes and facilities have risen over the last year. For U.S. homeowners, the total value of lightning-caused insurance claims rose by over 30% in 2023 to \$1.27 billion (Triple I).

"Assessing your risk to lightning before a storm enables homeowners and business owners to predict and mitigate their risks to losses due to a lightning strike," said Sean Kevelighan, president and CEO of the Insurance Information Institute (Triple-I). "We endorse the LPI Double

Check initiative because it aligns with our efforts to predict and prevent known risks."

LPI's DOUBLE CHECK Method

To ensure proper protection, LPI promotes the **DOUBLE CHECK** method, which emphasizes both professional installation and certification for maximum effectiveness:

INSTALL: Have your system installed by a certified lightning protection contractor who follows industry standards and best practices.



"

Assessing your risk to lightning before a storm enables homeowners and business owners to predict and mitigate their risks to losses due to a lightning strike."

Sean Kevelighan, President/CEO Insurance Information Institute (Triple-I) As Tim Harger, LPI Executive Director, states, "Only through this dual process can you be confident that your system meets industry standards and functions properly when it's needed most."

The consequences of neglecting this crucial process can be severe. When installing a lightning protection system, take the necessary steps with LPI's DOUBLE CHECK method to safeguard against these risks for your homes, businesses, and personal protection.

Take Action: Assess & Double Check This Week

LPI's Double Check Week runs from October 14th to 18th, but the importance of protecting your property lasts all year long. Make sure you to *Assess* your risks to lightning and then *Double Check*.

INSPECT & CERTIFY: After installation, ensure a third-party inspection and certification to verify the system's function.

For more information and upcoming webinars, check out the LPI's Resource and <u>Technical/Education website pages</u>: https://lightning.org/technical/.

Lightning Protection Institute LPI 800-488-6864 email us here Visit us on social media: Facebook LinkedIn



The Triple I promotes proactive measures to stay safe - LPI's Double Check.

This press release can be viewed online at: https://www.einpresswire.com/article/751618005

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.