

home, which consist of 30% of the residential structures and the poorly constructed homes residents, would have the most vulnerability severe thunderstorms, strong winds and hailstorms.

In the event of a strong wind and rain event, the potential for damage to mobile homes is significant. This potential increases with various factors, such as the proximity of the storm event to the structure, the age, and the construction quality. And as noted, the entire planning community has been affected by thunderstorm, strong winds and hailstorm events.

**Probability** – The probability for a thunderstorm is high for the entire county.

**Location** – The entire county is at risk for a thunderstorm.

**Extent** – The worst-case scenario for a thunderstorm includes casualties or property damage due to flash flooding, tornadoes, large hail, or lightning strikes.

**Impact** – Due to their many hazards, thunderstorms can have effects on both people and property. People are at risk due to lightning strikes or flash flooding that can be caused by severe thunderstorms. Property can also be at risk. Flash flooding, lightning, hail, or high wind gusts may cause damage to structures or infrastructure. Access to rural areas of the county may be impeded by damage to unpaved roadways. Urban areas can be susceptible to flash flooding.