Are your trees

in trouble?

Check your trees for damage or other trouble signs.

Falling trees and limbs cause millions of dollars in damage each year.

V-shaped forks are more likely to split than U-shape ones

Trees that look one-sided or lean significantly

Crossing branches that rub or interfere with one another

Mushrooms growing from bark, indicating a decayed or weakened stem

> Hollow and decayed trees

Limbs in contact with power lines

> in the trunk or major limbs

Cracks

Branches hanging over the house near the roof

Check to ensure trees are firmly rooted in the ground:

A shallow-rooted tree growing in soft soil can easily topple onto a house during strong winds.

A tree's roots can also become weakened after heavy rains, elevating this risk.

Good pruning can prevent many problems but overpruning can significantly weaken a tree. Prompt removal of diseased, damaged or dead plant parts helps limit the spread of harmful insects and disease, as well as reducing the possibility of future storm damage.

Source: Reducing Tree Damage, Institute for Business

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and Home Safety (www.disastersafety.org)