

Let that kite go!

Don't fly kites near overhead power lines. If a kite or Mylar-coated balloon should become entangled in a power line, or in a tree near a power line, let it be! Wood can conduct electricity, so building a tree house near a power line is also dangerous.



Work safely around overhead lines

Always keep at least 10 feet—more for high voltage lines—between you and power lines. That goes for any equipment you're using, too. Avoid placing ladders near power lines, especially if they are aluminum. (Wood can also conduct electricity, but not as well.) If you need to trim trees around the line attached to your house, call the power company to de-energize it before you trim.









Puget Sound Energy P.O. Box 97034 Bellevue, WA 98009-9734 pse.com/electricsafety



