

CONSUMER ALERT Board for Contractors

AFTER A DISASTER, DON'T GET SCAMMED Be wary of unlicensed contractors, deals too good to be true

The need for repairs after a natural disaster can make consumers vulnerable. **Unlicensed contractors or scam artists may try to exploit the situation.** The Virginia Board for Contractors warns the public to be cautious after any severe weather.

Virginia law requires a state license—not just a local business license—for most contracting work over \$1,000. A license is generally not required just for tree trimming; stump-grinding or other below-grade, land-disturbing work usually triggers the need for licensure.

Consumers can best protect themselves by checking for a valid contractor's license, insisting on a detailed written contract, and **never paying in full up front**. This becomes <u>even more important after emergencies</u> if you can't get multiple estimates or check references as thoroughly.

TOP TEN TIPS

- 1. Hire the <u>licensed contractor</u> **qualified** to perform the type and amount of work you need (**right class, right specialty**)
- 2. **Check for a current license** online (http://www.dpor.virginia.gov/LicenseLookup/) or by calling (804) 367-8511.
- 3. Check **references** and review past work.
- 4. Get at least three **estimates** whenever possible.
- 5. Insist on a **written contract** and do not sign anything until you understand the terms.
- 6. **Limit your deposit.** Pay 10 percent down or \$1,000, whichever is less. (Unless the job requires custom-made items/special orders, then limit to 30% of the contract's total value.)
- 7. Do not let payments get ahead of the work.
- 8. Don't pay 100% of the bill until the work is complete and you are satisfied with the job.
- 9. **Do not pay cash.**
- 10. Keep records of all payments and documents (change orders, warranties, etc.).

SCAM SIGNALS

- High-pressure or scare tactics ("offer good today only")
- Over-friendly sales pitches
- "Material left-over"
- Escalating prices
- Deals that sound too good to be true