

Smoke & Fire Damage Restoration Utah

utahfloodcleanup.com/utah-smoke-fire-damage-restoration



Need a Utah fire damage restoration and repair specialist you can trust? Call today: (801) 416-2666 and return your property to normal as quickly as possible. In some cases, fire damage is so extreme that large piles of soot and debris get left behind. Not only that, but smoke odors linger in every room of the property. Every major fire damage restoration project must be left to the experts. This is where we come in. Utah Flood Cleanup is your Utah *smoke & fire damage restoration* and repair team. Click here to see what your neighbors are saying in our customer reviews. **FREE phone consultation and FREE home inspection for insurance-covered water damage events.**

[Call Utah Flood Cleanup](#)



Frequently Asked Questions about Fire Damage in Utah

How do we remove smoke odors and soot?

After a major fire, there are few air fresheners that are powerful enough to remove the rigid odors. Leave the solution to us. We have the tools and equipment to dissolve and completely remove lingering smoke odors.

To remove soot from walls and furniture, we rely on high-powered suction tools. We will also use professional-grade brushes and cleaning chemicals to extract soot safely from the property without causing further damage. Afterwards, we will apply a protective sealant that is specially designed for fire-damaged surfaces.

How do we remove smoke odors and soot?

Can I stay in my house after the fire?

How long does fire clean-up take?

What do you do after fire damage?

How do you clean after a house fire?

Will insurance cover fire damage restoration?

Utah Flood Cleanup is the team to handle any type of fire damage. Our experts will remove smoke odors, soot, and other debris left by a fire.

Professional fire damage restoration and repair is just a phone call away. Contact Utah Flood Cleanup today at [\(801\) 416-2666](tel:8014162666) for immediate service.



ELECTRICAL SAFETY AT HOME

Every year, electrical product malfunctions are associated with injuries and fires in the home. Keep your home and family safe by keeping this checklist handy.



Did You Know?

U.S. fire departments responded to an estimated 47,820 home structure fires involving electrical failure or malfunction each year from 2007 to 2011.

48% of home electrical failure fires involved electrical distribution or lighting equipment between 2007 and 2011. 46% involved washers or dryers, fans, and portable or stationary space heaters.

“WATT” SHOULD YOU CHECK IN YOUR HOME?



**BULB
WATTAGE**

Use bulbs of the correct wattage in lamps and ceiling fixtures.



CORDS

Replace any frayed, cracked, or damaged cords immediately.



OUTLETS

Unusually warm outlets/switches may indicate unsafe wiring that needs expert inspection.



POWER STRIPS

Avoid overloading outlets to minimize overheating. Plug only one high-wattage appliance into each outlet at a time.



APPLIANCES

Unattended, plugged-in appliances may create an unnecessary risk of fire.



CIRCUIT BREAKER BOX

Periodically turn circuit breakers off and on to make sure they are in good working order.



Call Now: (801) 416-2666
website: UtahFloodCleanup.com

Fire Restoration Services in Utah:
