

TEXAS DIVISION OF EMERGENCY MANAGEMENT

FLASH FLOODING: TURN AROUND, DON'T DROWN

The National Weather Service and the Texas Division of Emergency Management are urging people to learn the dangers of driving into flooded roadways. Drivers often underestimate the power of floodwater. When there's water running across a road, drivers should always turn around and choose a different route.

- Six inches of water can cause tires to lose traction and begin to slide.
- Twelve inches of water can float many cars. Two feet of rushing water will carry off pick-up trucks, SUVs and most other vehicles.
- Water across a road may hide a missing segment of roadbed or a missing bridge.
- In flash floods, waters rise so rapidly they may be far deeper by the time you are halfway across, trapping you in your vehicle.
- Flash floods are especially treacherous at night when it is very difficult to see how deep waters may be or how fast water is rising.
- Floodwater weakens roadbeds. Drivers should proceed cautiously after waters have receded, since the road may collapse under the weight of the vehicle.

Lives can be saved every year if Texas drivers follow this one rule: when there's water on the road, turn around, don't drown.

For additional information, click on http://www.srh.noaa.gov/srh/tadd/

For multi media resources, see: http://www.flash.org/tadd.cfm and

http://www.nws.noaa.gov/os/water/tadd/tadd-resources.shtml



For more information, contact TDEM Public Information at (512) 424-2138 or visit TDEM's Web site: www.txdps.state.tx.us/dem.