USFS Southern Region GUIDE TO EMERGENCY EVENTS



A Model for Response, Recovery and Restoration





Recent Region 8 Events and Situations with Major Impacts and Ripple Effects

- Wind Storm, NFs in Texas (1998)
- 7+ Type II, Type I Fires (2000)
- SPB Epidemics
 (1998-2002) NFs in Alabama, Cherokee NF, Daniel Boone NF
- Red Oak BorerInfestation, OzarkNF
- Ice Storm Ouachita NF (2001)

- Hurricanes of 2004 (Charley, Frances, Ivan, Jeanne)
- Hurricanes of 2005 (Dennis, Katrina, Rita, Wilma)
- Ga/FL Wildfires (2007)

Common Threads

- Similar Phases (Preparedness, Emergency, Assessment, Recovery, Restoration, Closure)
- Multiple Effects
- Large-Scale Responses
- Focus on Critical Priorities
- Adjustments for Normal Programs of Work
- Solid Communication
- Sound Relationships
- Thinking out of the Box
- Safety First Culture

USDA Forest Service

NFS, S&PF, Research

Southern Region

GUIDE TO EMERGENCY EVENTS

an INTEGRATED RESPONSE, RECOVERY & RESTORATION MODEL





Preparedness I





Rapid Assessment



Recovery, Restoration



Closure









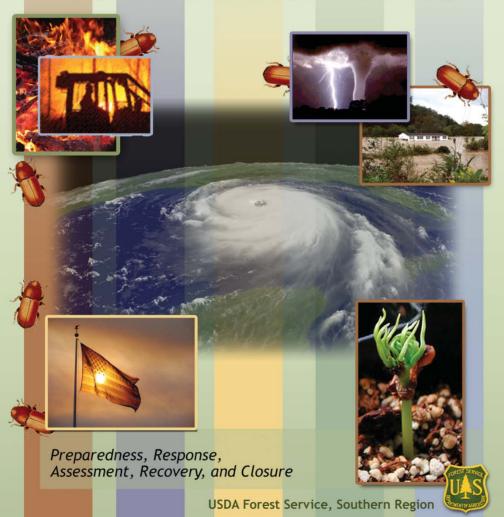




Recover safely, effectively and efficiently



The Southern Region GUDE TO EMERGENCY EVENTS



www.fs.fed.us/r8/emergency/guide



USFS Southern Region EMERGENCY GUIDES



