



U.S. Department of Energy
Office of Electricity Delivery and Energy Reliability

Hurricane Earl Situation Report #1
September 3, 2010 (10:00 AM EDT)

http://www.oe.netl.doe.gov/emergency_sit_rpt.aspx

Summary

Electricity		
Impacted State	Electric Customer Outages	% of State Out
Virginia	1,407	< 1%
North Carolina	3,676	< 1%
TOTAL:	5,083	

Sources:

Outages obtained from company web sites and DOE communications.
Total State customers are based on 2008 EIA Customer Data.

Notes:

Due to a large number of service providers, including investor owned utilities and cooperatives, the number of customer outages reported may not be comprehensive.

Highlights:

- As of 8:00 am EDT September 3, the National Hurricane Center reports Hurricane Earl is a Category 2 hurricane with maximum sustained winds of 105 mph. Earl is located 130 miles east-northeast of Cape Hatteras, NC and is moving toward the north-northeast at 18 mph. Tropical storm force winds from Earl are forecast to reach the coast from Virginia northward to Massachusetts later today and hurricane force winds are forecast to impact Massachusetts later tonight.
- In the States of North Carolina and Virginia, as of 09:30 am EDT September 3, there are 5,083 customers without power.

ESF 12 Actions:

- ESF-12 is staffing the FEMA Region I Regional Response Coordination Center (RRCC) in Maynard, MA, the FEMA Region II RRCC in New York, NY, and the National Response Coordination Center (NRCC) in Washington, DC.