Southern States Energy Board Technical Progress Report

Submitting Organization: South Carolina Emergency Management Division

Subgrant Number: SSEB-930WIPP-SC-EMD-2015-001

Period Covered by this Report:

From: October 1, 2014 To: December 31, 2014

Prepared by: Nathan Nienhius Date: January 2015

Summary of Activities Performed During this Reporting Period:

- Performed scheduled maintenance and calibration of radiological emergency response equipment for county and state agencies as follows:
 - o 78 Ludlum Model 3 Survey Meters
 - o 241 Dosimeters
 - o 12 RAD 60 Electronic Dosimeters
- Conducted Radiation Emergency Worker Training for Allendale, Barnwell, and Richland Counties
- Made county notifications for 4 radioactive source material shipments as identified by SCDHEC
- Attended SSEB's Radioactive Materials Transportation Committees on December 10-11, 2014 in Charlotte, North Carolina

Summary of Activities Scheduled for the Next Reporting Period:

- Continue to maintain and calibrate radiological instrumentation for FNF and WIPP programs
- Conduct Radiation Emergency Worker Training as requested
- Continue to make county notification of RAD shipments as identified by SCDHEC
- Continue to review and update priorities and program needs