

March 31, 2010

Mr. Richard W. Bertelson III Staff Attorney Public Service Commission 211 Sower Blvd. P.O. Box 615 Frankfort, KY 40602

RECEIVED

APR 05 2010

PUBLIC SERVICE COMMISSION

Re: Case No. 2008-0069

Dear Mr Bertelson:

Enclosed is a copy of the all certificates and additional information concerning the training classes completed by Jason Ginn between September 2009 and March 31, 2010. This is done in accordance with Item 7 of the settlement agreement dated September 29, 2008.

If you have any questions or need further information please feel free to contact me at (502)643-2778 or by e-mail at jason@shelbyenergy.com.

Sincerely,

Jason Ginn

Safety & Loss Control

Coordinator



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2009 Fall RE Safety Accreditation Program Meeting

Confirmation - Your registration is complete!

Thank you for registering for the 2009 Fall RE Safety Accreditation Program Meeting. We look forward to meeting with you!

You will be receiving an e-mail confirmation of this registration shortly. For future reference your confirmation code is 474055.

If it becomes necessary to make any changes, additions, or cancellations to this registration, please contact Membership Support Services at 703.907.5868 or fax information to 703.907.5951 as soon as possible.

For more information on this event please visit the event page.

Registration Contact

Tennill, Mary G.

Shelby Energy Cooperative gay@shelbyenergy.com

Shipping Address

620 Old Finchville Rd

Shelbyville, KY 40065-1714

Mr. Jason A. Ginn

\$0.00

2009 Fall RE Safety Accreditation Program Meeting Tuesday RESAP Luncheon Distribution Observation Training Wednesday RESAP Luncheon

Distribution Application Training Thursday RESAP Luncheon

Total

\$0.00





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Advanced Loss Control Internship

and NRTC. We invite your feedback.

Basic Benefits Training Course

Certified Key Account Executive Fast Track

Cooperative Supervisors Institute

Federated Safety Training

Introduction to Distribution Engineering

Legal Seminar 49

Loss Control Internship

Management Internship Program

Management Essentials

New Communicator Orientation

NRECA On-Site Training

Pre-Regional Meeting Education

Safety Accreditation Meeting (RESAP)

Summer School for Directors

Winter School for Directors

Telecom Training (NRTC)

Training

Safety Accreditation Meeting (RESAP)



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October 20 - 22, 2009 Greenville, South Carolina Hyatt Regency Greenville

All Attendees must register on www.cooperative.com/resap

Tuesday, October 20, 2009

7:30 a.m. Continental Breakfast - Provided

8:00 a.m. – 11:30 a.m. Area Administrators/Delegates – RESAP Business Session 12:00 p.m. – 1:00 p.m. Luncheon Provided

1:00 a.m. – 5:00 p.m. Delegates Business Session – RESAP Direction

Conferences & Training: Training: Safety Accreditation Meeting (RESAP): Safety Accreditation Meeting (RESAP)

Wednesday, October 21, 2009
7:30 a.m. Continental Breakfast

8:00 a.m. – 12:00 p.m. Culture Assessment Training (Area Administrators)

(Concurrent Sessions)

8:00 a.m. – 12:00 p.m.

12:00 p.m. – 1:00 p.m.

1:00 p.m. – 4:00 p.m.

Distribution Observation Training (Safety Representatives)
Luncheon Provided
Culture Assessment Training (Area Administrators)

(Concurrent Sessions)
1:00 p.m. – 4:00 p.m.
Distribution Observation Training (Safety Representatives)

Thursday, October 22, 2009

7:30 a.m. Continental Breakfast

8:00 a.m. – 12:00 p.m. Culture Assessment Training (Area Administrators)

8:00 a.m. – 12:00 p.m. Distribution Application Training (Safety Representatives)
12:00 p.m. – 1:00 p.m. Luncheon Provided

1:00 a.m. – 4:00 p.m. Distribution Application Training (Safety Representatives)

(Concurrent Sessions)

1:00 a.m. – 4:00 p.m. Culture Assessment Training (Area Administrators)





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Summer School for Directors

Winter School for Directors

Program Description and Fees

The Rural Electric Safety Accreditation Program (RESAP) is a utility safety accreditation program within NRECA. Co-ops seeking accreditation attend RESAP meetings and must successfully complete a six-step process.

The Rural Electric Safety Accreditation Training Session is specifically designed to update managers and representatives about the Safety Accreditation Program quidelines and new on-line application. Please plan now for someone from your system to attend.

Accredited or not accredited, this meeting is beneficial for all electric cooperatives. RESAP is the best auditing tool for Safety and Loss Prevention record keeping and good business practices in the electric utility industry. RESAP is designed for Cooperatives. If your system is not currently accredited, we recommend that you apply for accreditation or reapply after this meeting.

Maintaining Accreditation is an Ongoing Process

Accreditation earned through RESAP remains valid for a period of three years. To ensure your system remains accredited without interruption over the long term, it must commit itself to making this six-step process continuous. RESAP, to put it simply, becomes a way of life and doing business for your organization.

Read the letter to managers and safety coordinators.

Program Fees

Rural Electric Safety Accreditation Training is free to all co-ops.

<< Back to the Safety Accreditation Meeting home page

Telecom Training (NRTC)





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Conferences & Training: Certificates & Accreditation: Safety Accreditation Program (RESAP)

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Certified Cooperative Communicator

Certified Key Account Executive (CKAE®) Program

The Cooperative Financial Professional Certificate (CFPC)

Director Certificate Programs

Loss Control Internship

Management Essentials Certificate (MEC)

Management Internship Program

Safety Accreditation Program (RESAP)

Supervisory Certificate

Certificates & Accreditation

Safety Accreditation Program (RESAP)





Click the button below to navigate to the RESAP Web Application:

Safety Accreditation Application

RESAP-accredited NRECA systems 530 Area administrators 32

Safety Accreditation Information:

- RESAP Redesign Screen Guide
- All Accredited Electric Co-ops
- RESAP Meeting Dates
- RESAP Presentations and Documentation
- Register Now for the 2009 RESAP Meeting =

Program Contacts:

Kenneth J. Brubaker, NRECA Manager Safety Programs 703-907-6414 ken.brubaker@nreca.coop

Lillie Daniels, NRECA Safety Programs Coordinator 703-907-6440 lillie.daniels@nreca.coop

Ginny Gettemeier Beauchemin, NRECA Safety Programs Coordinator 703-907-5744 ginny.beauchemin@nreca.coop





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2009 Fall RE Safety Accreditation Program Meeting

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| | | | Tot | al | \$0.00 |









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awarded to

JASON GINN

For successfully completing the 2009 Safety Coordinator's Conference

12 HOURS

Kentucky Association of Electric Cooperatives

Lexington, Kentucky December 3-4, 2009

David White

Safety Instructor & Program Coordinator

Clarence Greene

Director, Safety & Loss Prevention



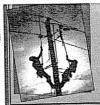
Safety Coordinator's Workshop

December 3, 2009

8:00-9:00 EST Registration and Continental **Breakfast** 9:00-9:15 EST Welcome/Conference Overview David White, KAEC 9:15-10:45 EST Dealing With A Tragedy Larry Nelson and Eric Albertson, Connexus Energy (MN) 10:45-11:00 EST ... Break 11:00-11:45 EST.... Emergency Disaster Services -Storm Recovery Support Alissa Tibe, EDS 11:45-1:15 EST Lunch/Outdoor Displays 1:15-2:15 EST Safe Driving Programs Jack Hutchinson, KY Transportation Highway Safety Dept. 2:15-2:30 EST Break 2:30-3:30 EST Crew Visits During Overtime Hours Eddie Black, South Kentucky RECC 3:30-4:30 EST Incoming Crew Orientation/Host Site

Safety Briefings

Kendall Bush, KAEC



Safety Coordinator's Workshop

December 4, 2009

8:00-8:30 EST Continental Breakfast

8:30-9:30 EST OSHA 300 Logs - Correctly Documenting Incidents Melody Hubbs, Dept. of Workplace Standards, KY Labor Cabinet

9:30-10:00 EST Incentive Programs: Do They Work?

10:00-10:15 EST .. Break

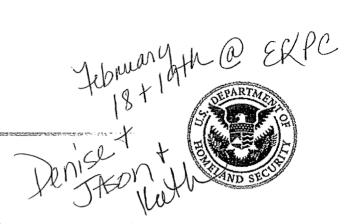
10:15-10:45 EST .. Disciplinary Programs: Do They Work?

10:45-11:30 EST .. Recent Incident & Near Miss Review Question & Answer Roundtable

11:30 EST..... Adjourn

Have a Safe Holiday Season!

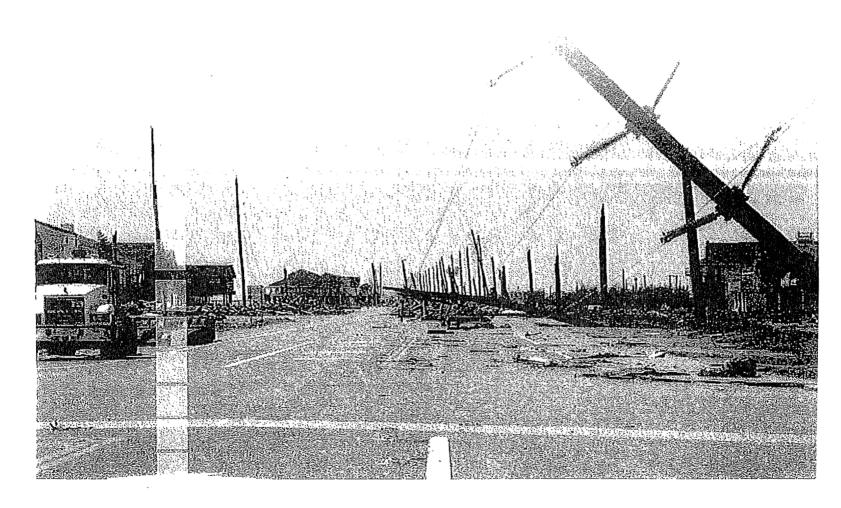




DISASTER WANAGEMENT FOR ELECTRIC POWER SYSTEMS

Texas Engineering Extension Service

National Emergency Response and Rescue Training Center







DISASTER MANAGEMENT FOR ELECTRIC POWER SYSTEMS

This course is designed to provide training to electric power systems managers, operators, supervisors, and employees to prepare for, respond to, and recover from a natural or man-made incident affecting electric power facilities and systems. The course introduces the various natural, technological, and civil hazards to which electric power systems may be vulnerable and the potential effects the hazards may induce. Measures to reduce risk are discussed along with the importance of integrating the full range of capabilities and emergency response organizations when developing a response plan. Participants review the responsibilities of utilities during incident recovery, organize information for presentation to the public and media during an incident, and discuss disaster planning activities.

Training Level: Management

Venue: Your Jurisdiction

Course Length: 16 hours (2 days)

Participant Audience:

- Utility commission personnel: managers, supervisors & foremen
- Utility disaster coordinators, security personnel & field personnel
- Fire, law enforcement & EMS personnel from the utility or surrounding jurisdictions

Prerequisites: None

Recommended Training:

Participants are encouraged to take the online courses IS 100, IS 200, and IS 700.A from www.nimsonline.com prior to attending this course.

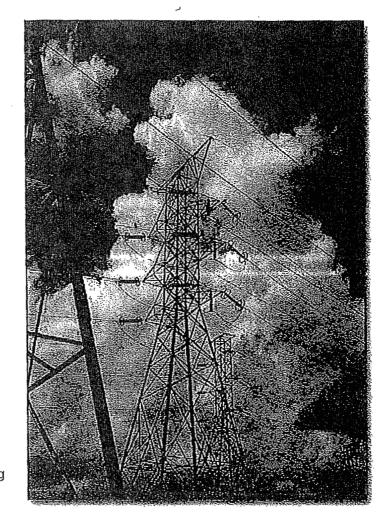
Class Size:

Maximum is 30 participants; minimum is 24 participants.

Continuing Education Credit

Participants who complete the course will receive a certificate of completion and are eligible for 1.6 CEUs from the International Association of Continuing Education and Training (IACET).

For more information, contact: TEXAS ENGINEERING EXTENSION SERVICE Vince Slominski,
Vince.slominski@teexmail.tamu.edu 979.458.4609 or 877.438.8877 (toll-free) 301 Tarrow
College Station, Texas 77840-7896 www.teex.org/ogt









Course Design Document

Course Description

Overview

The Disaster Management for Electric Power Systems course is designed to provide training to electric systems managers, operators, supervisors, and employees to prepare for, respond to, and recover from a natural or man-made incident affecting electric power facilities and systems.

Scope

This course introduces the various natural, technological, and civil hazards to which electric power systems may be vulnerable and the potential effects the hazards may induce. Measures to reduce risk is discussed along with the importance of integrating the full range of capabilities and emergency response organizations when developing a response plan. Participants review the responsibilities of utilities during incident recovery, organize information for presentation to the public and media during an incident, and discuss planning activities involved in disaster planning..

Target Audience

This course was developed for utility commission personnel including management, supervisors, and foremen, utility disaster coordinators, security personnel, and field personnel. In addition, fire, law, and EMS personnel from either the system itself or surrounding jurisdictions should attend this training.

Prerequisites

None

Course Length

16 hours

Required Materials/Facilities

No special facilities required.

Required materials are participant manuals, instructor guide, PowerPoint slides, projector, and laptops.

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Course Structure/Content Outline

Chapter 1: Threats to Electric Power Facilities and Systems

- A. Disasters Defined
 - 1. Natural Disasters
 - 2. Technological Disasters
 - 3. Civil Disasters
 - 4. Commonalities of Disasters
- B. Natural Disasters
 - 1. Climatological Hazards
 - 2. Geophysical Hazards
 - 3. Profiling the Hazard Risks
- C. Technological Disasters
 - 1. Technological Hazard Types
 - 2. Noted Incidents
 - 3. Characteristics
- D. Civil Disasters
 - 1. Defining Terrorism
 - 2. Types of Terrorism
 - 3. Targets of Terrorism
- E. Weapons of Mass Destruction (WMD)
 - 1. Definition
 - 2. CBRNE Weapons
 - 3. Terrorism/WMD Impact
- F. Utility Assets
 - 1. Inventory
 - 2. Estimating Losses

Chapter 2: Reducing and Mitigating Risks

A. Sources of Information for Intelligence and Risk Reduction

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- 1. Intelligence Programs
- 2. Risk Reduction
- B. Measures Used to Protect Assets
 - 1. Hard Methods
 - 2. Soft Methods
- C. Establishing Mitigation Goals and Actions
- D. Cost-Benefit Analysis

Chapter 3: Responding to a Disaster

- A. Management of Incidents
 - 1. Homeland Security Advisory System (HSAS)
 - 2. National Incident Management System
 - 3. National Response Framework
 - 4. Incident Command System (ICS)
 - 5. Roles of Electric Power Officials in ICS
- B. Response to Disasters
 - 1. Mobilization and Scheduling of Resources
 - 2. Initial Activities
 - 3. Incident Response
 - 4. Protecting Responders

Chapter 4: Recovery from a Disaster

- A. Phases of Recovery
- B. Recovery Considerations
 - 1. Sustained Operations
 - 2. Unique Challenges
 - 3. Personnel Needs
 - 4. Debris Management
 - 5. Reconstruction Operations
 - 6. Cost Recovery
- C. Implementing the Recovery Plan

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- 1. Assemble the Recovery Team
- 2. Analyze Condition of Power System
- 3. Evaluate Status of Support Mechanism
- 4. Reestablish Power and Continue Routine Services
- D. Termination of the Recovery Process
 - 1. Demobilization
 - 2. Restocking and Resupply
 - 3. Debriefing
 - 4. Post-Incident Analysis
 - 5. Critique
 - 6. After Action Report
- E. Requesting Assistance
 - 1. Local Resources
 - 2. State Resources
 - 3. Federal Recovery Assistance
 - 4. Documentation and Project Worksheets
 - 5. Reimbursements and Record Keeping
- F. Funding Assistance
 - 1. Federal
 - 2. Non-Federal Funding Assistance
- G. Effects of Stress

Chapter 5: Public Information

- A. Effective Crisis Communication Program
 - 1. Preparing a crisis communications plan
 - 2. Training
 - 3. Plan execution
 - 4. After Action Debriefing
 - 5. Follow-up with the Media
- B. Implementation of the Emergency and Public Information Procedures/Protocols
 - 1. Clear understanding of the goals

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- 2. Clear statement of message
- 3. Accuracy of essential information
- 4. Situational awareness
- 5. Timely follow-up on all inquiries
- C. Coordination with Federal, State, and Local Agencies
 - 1. Basic Coordination Ground Rules
 - 2. Contact with Other Agencies

Chapter 6: Preparing for Disasters: A Comprehensive Emergency Preparedness Program

- A. Planning the Program
 - 1. Written policy statement
 - 2. Organizational structure
 - 3. Incident Phases
 - 4. Types of Plans
- B. Planning Teams
 - 1. Membership Considerations
 - 2. Potential Members
- C. Planning Process
 - 1. Examine Current Plans
 - 2. Ensure NIMS Compliance
 - 3. Procedures and Guides
 - 4. Implementation
 - 5. Program Maintenance

Kentucky Division of Emergency Management Business & Industry Logistics Group

March 22, 2010 9:00 a.m. – 3:00 p.m.

Galt House Hotel and Suites 140 N 4th St Louisville, KY 40202

Agenda



| 9:00 a.m. – 9:30 a.m. | Introduction | |
|-------------------------|---|-----------------------------------|
| | Welcome Brigadier General John W. Helt Kentucky Division of Emergence | |
| 9:30 a.m. – 11:30 a.m. | Facilitated Discussion | |
| | Advancing the Commonwealth of Kentucky With Our Business Partners | Wilkinson Room |
| 11:30 a.m. – 12:30 p.m. | Luncheon | Liverned Boom |
| | Private Dining Room (meal provided) | Liverpool Room Rivue Tower |
| 12:30 p.m. – 1:00 p.m. | State Emergency-Purchasing Protocols | |
| | Disaster Related Guidelines Greg Hughes, Ass Kentucky Finance a Office of Procurement | and Administration Wilkinson Room |
| | Mrs. Leslie Stamp Department of Milit Purchasing and Pro | ary Affairs |
| 1:00 p.m. – 2:00 p.m. | Facilitated Discussion | Sampson Room |
| | Break-Out Groups by Support Sectors Benchmarking Business Partners Support & Re | |
| 2:00 p.m. – 2:30 p.m. | Report-Out by Sectors | Wilkinson Room |
| | Discussion by Sector Leads | |
| 2:30 p.m. – 3:00 p.m. | Closing | Wilkinson Room |
| | Comments Brigadier General John W. | |