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Vice Chairman

Charles R. Borders
Commissioner

October 12, 2009

Ms. Janet Cole
Kentucky Rural Water Association
Post Office Box 1424
Bowling Green, Kentucky 42102-1424

Re: Kentucky Rural Water Association
Case No. 2009-00368

Dear Ms. Cole:

The enclosed electronic mail messages have been placed in the record of the above-referenced case.

Sincerely,

A handwritten signature in black ink, appearing to read "Jeff Derduen".

Jeff Derduen
Executive Director

Enclosure

Wuetcher, Jerry (PSC)

From: Janet Cole [j.cole@krwa.org]
Sent: Friday, October 09, 2009 4:12 PM
To: Wuetcher, Jerry (PSC)
Subject: RE: PSC Case No. 2009-00368: Application for Accreditation

Jerry:

Please accept my apologies for the error on the information submitted for the Northeast and Green River Regional meetings. The Learning Objectives for the "Line Location and Leak Detection" sessions should read: The objective of this session will be to educate operators, managers, and decision makers on the importance and methods of underground line location and how this information is beneficial for recovering lost water.

I have attached corrected copies of the training summaries for both sessions.

Thank you for bringing this error to our attention.

Sincerely,

Janet Cole

Janet Cole, Education Coordinator
Kentucky Rural Water Association
PO Box 1424
Bowling Green, KY 42102-1424
Ph: 270.843.2291
Fx: 270.796.8623
E-mail: j.cole@krwa.org

From: Wuetcher, Jerry (PSC) [mailto:JWuetcher@ky.gov]
Sent: Tuesday, October 06, 2009 2:48 PM
To: Janet Cole
Subject: PSC Case No. 2009-00368: Application for Accreditation

Janet:

Please clarify an inconsistency in the subject matter of the instruction for which the Kentucky Rural Water Association has applied for accreditation. The information sheet regarding the Regional Meetings on 13 and 15 October 2009 states that the purpose of the instruction is: "to show operators, managers, and decision makers the basics of microbiological analysis and some information on the human pathogens that can lead to waterborne disease outbreaks." The instruction for these two meetings appears to deal with line location and leak detection. A copy of these sheets is attached. What is the actual nature of the training?

Sincerely,

Gerald E. Wuetcher
Executive Advisor
Public Service Commission of Kentucky
(502) 564-3940, Extension 259

10/12/09

(502) 229-6500 (cell)
gerald.wuetcher@ky.gov
<<20090911_krwa_application_.pdf>>

Kentucky Rural Water Association – Regional Meetings—October 13, 2009

Course Title: Northeast Regional Meeting
Location: Ponderosa Steakhouse, Morehead KY
Date: October 13, 2009

Learning Objectives:

The objective of this session will be to educate operators, managers, and decision makers on the importance and methods of underground line location and how this information is beneficial for recovering lost water.

Criteria for Training Credits:

Following a meal, the training portion of the meeting will be conducted from 6:30 PM until 8:30 PM. Operators will be granted credit for actual time attending the training session. The maximum number of training credit hours for this meeting will be two (2) hours.

Session 1: Line Location and Leak Detection
Presenter: Tom Lewis, Lewis Municipal Sales

This two (2) hour class will focus on the theory and methods for locating underground pipe and cables. The class will then detail the benefits of leak detection and the equipment used for leak detection. Following are subjects that will be covered:

I. Theory of Locating-Underground Pipe & Cable locating

1. Basic Locating Theory
2. Importance of Grounding
3. Direct Connection
4. Inductive (Clamp) Coupling
5. Inductive (Box)
6. Determining Depth
7. Choice of Frequency-Proper selection and uses
8. Problem solving methods
9. Questions / Answers
10. Hands-on Locator Demonstration

II. How to Recover Lost Water through Leak Detection

1. Why do Leak Detection?
2. Benefits of Leakage Control
3. Leak Survey Options
4. Financial Impact
5. Equipment-Acoustic Leak Detectors, Correlators, Leak Loggers

Kentucky Rural Water Association – Regional Meetings—October 15, 2009

Course Title: Green River Regional Meeting
Location: Ryan's Restaurant, Owensboro KY
Date: October 15, 2009

Learning Objectives:

The objective of this session will be to educate operators, managers, and decision makers on the importance and methods of underground line location and how this information is beneficial for recovering lost water.

Criteria for Training Credits:

Following a meal, the training portion of the meeting will be conducted from 6:30 PM until 8:30 PM. Operators will be granted credit for actual time attending the training session. The maximum number of training credit hours for this meeting will be two (2) hours.

Session 1: Line Location and Leak Detection
Presenter: Tom Lewis, Lewis Municipal Sales

This two (2) hour class will focus on the theory and methods for locating underground pipe and cables. The class will then detail the benefits of leak detection and the equipment used for leak detection. Following are subjects that will be covered:

I. Theory of Locating-Underground Pipe & Cable locating

1. Basic Locating Theory
2. Importance of Grounding
3. Direct Connection
4. Inductive (Clamp) Coupling
5. Inductive (Box)
6. Determining Depth
7. Choice of Frequency-Proper selection and uses
8. Problem solving methods
9. Questions / Answers
10. Hands-on Locator Demonstration

II. How to Recover Lost Water through Leak Detection

1. Why do Leak Detection?
2. Benefits of Leakage Control
3. Leak Survey Options
4. Financial Impact
5. Equipment-Acoustic Leak Detectors, Correlators, Leak Loggers