



2995 Sidco Drive  
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June 17, 2010

RECEIVED

JUN 21 2010

PUBLIC SERVICE  
COMMISSION

Jeff Derouen  
Executive Director  
Public Service Commission of Kentucky  
P.O. Box 615  
Frankfort, KY 40602-0615

Nashville

Houston

Re: **Request for Continuing Education Units (CEUs)  
KYTN Water Professionals Conference  
Nashville, TN – July 18-21, 2010**

CASE NO. 2010-00253

Fort Lauderdale

Sarasota

Dear Mr. Derouen:

Memphis

On behalf of the Kentucky/Tennessee Water Professionals Conference, I hereby request consideration of our Technical Program for Continuing Education Units through the Public Service Commission of Kentucky. The Water Professionals Conference is a joint venture between the KYTN Section American Water Works Association and the KYTN Water Environment Association. It is a yearly conference that includes a training program that covers a variety of topics including management, operations, engineering, customer service and other issues facing the water community. Managers, plant operators, utility staff, engineers, and other water professionals from across Kentucky and Tennessee will attend this conference to network together and attend the Technical Program to receive information essential to the performance of their profession.

Phoenix

New Orleans

Dallas

I am transmitting ten (10) hardcopies of this letter, our Technical Program schedule, and supplementary information regarding the requirements of 807 KAR 5:070. I am also transmitting ten (10) compact discs with this information as well as biographies of each of the presenters and abstracts of their presentations for your consideration.

Please let me know if you have any questions. I may be reached at (615) 460-0582.

Sincerely,

**SMITH SECKMAN REID, INC.**

Michael L. Bernard, PE  
Vice Chair, KYTN Section AWWA

cc: Leanne Scott

**Technical Program - Sunday, July 18**

Facility Tours - 1:00 - 5:00

Meet and Greet in Exhibit Hall 5:00 - 7:00

**Technical Program - Monday, July 19**

Welcome Breakfast 7:30 - 8:30

General Session 8:30 - 10:00

Break - Exhibit Hall 10:00 - 10:30

Exhibit Hall Open 10:00 - 12:00 and 1:30 - 6:30

Professional Poster Session 9:00- 3:00

	Room 102	Room 103	Room 104	Room 108	Room 109	Room 208	Room 209	Room 210
	Session M1A	Session M2A	Session M3A	Session M4A	Session M5A	Session M6A	Session M7A	Session M8A
	Topic: Regulatory - KY Issues	Topic: Regulatory - TN Issues	Topic: Customer Service	Topic: Distribution System Issues	Topic: Engineering and Construction Issues	Topic: Collection System Issues	Topic: Stormwater Issues	Topic: Industrial WW / Pretreatment
10:30 AM	Kentucky Drinking Water Regulatory Update Julie Roney Kentucky Division of Water	Tennessee Drinking Water Regulatory Update Tom Moss Tennessee Division of Water Supply	Improving Customer Service and Generating New Utility Revenues through Homeowner Warranty Plan Marketing Bruce Tobey Home Service USA Corp.	Breathing New Life into Old Water Pipelines: A Renewal Case Study in Charleston, South Carolina Tim Ball Jacobs / JJJ	Inflatable Dam Technology Provides Solution to Community Water Needs Kristen Braden H. R. Gray	Don't Let Water Hammer Ruin Your Day... The Importance of Transient Analysis in the Design Process Scott Hall Brown and Caldwell	Is it Safe to Swim? The Challenge of Protecting Recreational Waters Dustin Bambic AMEC	Beneficial Use of Dairy and Carbonated Soft Drink Wastes in POTWs T. Houston Flippin Brown and Caldwell
11:00 AM	Kentucky Wastewater Regulatory Update Julie Roney Kentucky Division of Water	Tennessee Wastewater Regulatory Update Saya Qualls Tennessee Division of Water Pollution Control	Why Care About Customer Satisfaction? Douglas Brock Stacy Owens Cristina Marciani Kentucky American Water	Planning Distribution Systems for New Supply Sources Jeff Cruickshank Hazen and Sawyer	BIM and IPD - Are You Ready? Should You Be? John Watkins Jacobs / JJJ	Knowing Your Pump Station's Stress Level Can Make For a More Peaceful O&M Program Glenn Weist AECOM Water	Funding a Large Stormwater System: The First Four Years Scott Morgan City of Memphis Zack Daniel Camp, Dresser and McKee	Local Limits Re-Evaluation for Louisville MSD - 5 WQTCs, 80 SIUs, 4 Receiving Streams, 1 Class A Biosolids Product Bradford E. Derrick Strand Associates
11:30 AM	KYWARN - Mutual Aid Response System for Water and Wastewater Systems Brad Murphy Northern Kentucky Water District	Biosolids in Tennessee: The Road Ahead Robert G. O'Dette Tennessee Division of Water Pollution Control	Water Leak Adjustments Chris Goodloe Louisville Water Company	Replacement of Water Lines on Lookout Mountain Bluff Jerry Hightower CTI Engineers	Design-Build in the Water Industry - How to Make it a Success Thomas A. Dittmaier Burns and McDonnell	Getting the Most Out of Your Existing Infrastructure: Case Study for Wet Weather Storage for a Wastewater Pumping Station Jay Fulmer Brown and Caldwell	No More "Rain Tax" Talk: Turning the Public into Stormwater Stewards Terry Cole Jacobs / JJJ	What if Industrial Flows Don't Make it to the Plant? SD1's Determination of Potential Water Quality Impacts from Non-Domestic Dischargers in their CSS Curt D. Courter Hazen and Sawyer
12:00 PM	Awards Luncheon - 12:00 - 1:30							
	Session M1B	Session M2B	Session M3B	Session M4B	Session M5B	Session M6B	Session M7B	Session M8B
	Topic: Water Plant Operations	Topic: Wastewater Plant Operations	Topic: Management Issues	Topic: Distribution System Issues	Topic: Engineering & Construction Issues	Topic: Collection System Issues	Topic: Biosolids	Topic: Drinking Water Quality
1:30 PM	The First Year of Operational Experience at Tennessee's Largest Membrane Filtration Plant Michael Bernard Smith, Seckman and Reid	Protecting Your Investment Through Operator Training Kenneth Schnaars AECOM Water	Succession Planning and Educating a Sustainable Workforce Christal Wade WTI - Western Kentucky University	Calibrating a Large Water Distribution System Model Jennifer Lind Camp, Dresser and McKee	Startup of a 200-MGD Influent Pump Station Jonathan S. Lapsley Camp, Dresser and McKee	Staging In-line Storage and Green Infrastructure for CSO Control Gunilla Goulding Malcolm Pirnie	An Integrated Solution for Biosolids Data Management Utilized by the Moccasin Bend WWTP Aaron B. Stephens Material Matters	A Comprehensive Approach to Address Black Water Complaints Rengao Song Louisville Water Company
2:00 PM	Cost Effective Approaches to Unlocking Hidden Capacity and Efficiency in Your Water Treatment Plant Kelly Comstock Brown and Caldwell	Making Regional Wastewater Treatment a Reality Thomas R. Schaffer HDR Engineering	Turning Wastewater Utility Challenges into Effective Advocacy Carrie Turner LimnoTech Mike Appar Sanitation District #1	A Study on the Impact of Water Chemistry in the Water Treatment Plant to Lead and Copper Corrosion in the Distribution System Z. Michael Wang Hazen and Sawyer	Condition Assessment of Pre-Stressed Concrete Main Keith Coombs Louisville Water Company	Developing Nashville's Nine Minimum Controls Plan Wes Frye Metro Water Services Mike Burgett Gresham, Smith and Partners	Exploring the Feasibility of Biosolids-to-Energy Kevin Rhodes Woolpert	Setting up a Certified Bacteriological Lab - It is More Than Just Buying Lab Equipment Dorothy Johnson Kentucky American Water
2:30 PM	Alternative Solutions to Upgrade and Expand a Large Water Treatment Plant's Coagulation Feed and Storage System Ron Abraham Camp, Dresser and McKee	Reduce Operating Costs by Eliminating Aeration in an Aerobic Digester- A case study at Newport Utilities James B. Franks WWTP Ted Mullennix Ennix Inc. Carrol Proffitt Newport Utilities	Plant Maintenance Optimization Bob Carmon Brown and Caldwell	Evaluating and Improving Storage Facility Impacts on Water Age in Distribution Systems Kevin T. Laptos Black and Veatch	Value Engineering and Constructability Review - Saving Money While Implementing Advanced Treatment Processes at Northern Kentucky's Water Treatment Facilities Richard Harrison Northern Kentucky Nicholas Winnike CH2M Hill	Warner Park CSO Control Facility Paul C. Cate CTI Engineers	Beneficial Reuse of Biosolids with Lower Disposal Costs Michele Kline Kruger	Key Design Parameters of Advanced Oxidation Processes for Emerging Contaminant Destruction Scott M. Alpert Hazen and Sawyer
Competitions - Exhibit Hall 3:00 - 6:00								
Ice Cream Parlor - Exhibit Hall 3:00 - 4:30								
Exhibitor Reception - Exhibit Hall 5:00 - 6:30								

**Technical Program - Tuesday, July 20**

	<b>Awards Breakfast - 7:30 - 9:00</b>							
	<b>Exhibit Hall Open 9:00 - 1:00</b>							
	<b>Student Poster Session 9:00 - 12:00</b>							
	<b>Room 102</b>	<b>Room 103</b>	<b>Room 104</b>	<b>Room 108</b>	<b>Room 109</b>	<b>Room 208</b>	<b>Room 209</b>	<b>Room 210</b>
	<b>Session T1A</b>	<b>Session T2A</b>	<b>Session T3A</b>	<b>Session T4A</b>	<b>Session T5A</b>	<b>Session T6A</b>	<b>Session T7A</b>	<b>Session T8A</b>
	<b>Topic: Water Plant Operations</b>	<b>Topic: Wastewater Plant Operations</b>	<b>Topic: Customer Service</b>	<b>Topic: Distribution System Issues</b>	<b>Topic: Engineering and Construction Issues</b>	<b>Topic: Collection System Issues</b>	<b>Topic: Safety and Security</b>	<b>Topic: Biosolids</b>
<b>9:15 AM</b>	Ways to Meet New Rules: Meeting Stage 2 D/DBP Rule in 2010 <b>Frank Rombaro Jacobs / JJG</b>	Kingsport Wastewater Treatment Plant Startup - Is This Going to Work? <b>Stephen H. King Camp, Dresser and McKee</b>	Collection Customer Call Script <b>Gloria Jackson-Campbell Metro Water Services</b>	Real World Experiences in Reducing Real Water Losses Through Automated Leak Detection Systems <b>Craig Hannah Johnson Controls</b>	A Tank in the Rough - From Brownfield to Wastewater Facility The Story of the KUB Second Creek Wastewater Storage Facility <b>Anthony Crist Gresham, Smith and Partners</b>	Don't Let Your Hydraulic Model Go To Waste: Using Your Model On a Daily Basis <b>Geoff Grant AECOM</b>	Metro Water Services Private Fire Hydrant Program <b>Lyn Fontana Linda Green Metro Water Services</b>	Selecting a Sustainable and Beneficial Reuse Biosolids Processing System - The DeKalb Experience <b>Robert C. Borneman ARCADIS</b>
<b>9:45 AM</b>	Evolution of a SCADA System <b>Doug Kimbler Bowling Green Municipal Utilities</b>	"Inside the Fence" Energy Optimization Approach and Case Studies <b>John Perry CH2M HILL</b>	Leadership Comes in All Shapes and Sizes <b>Dave Vogel Louisville Water Company</b>	Meter Strategy - Looking Ahead at the Next Step for Kentucky American Water <b>Shannyn Walker Kentucky American Water</b>	Cost Saving Ideas and Experiences that Maintain Regulatory Compliance <b>William B. Dowbiggin Camp, Dresser and McKee</b>	Minimizing Model Simulation Times by Selecting Representative Periods for Long-Term Modeling <b>Kimberly M. Martin Camp, Dresser and McKee</b>	Anatomy of a Chlorine Emergency <b>Alice Cannella Jerry Stewart City of Chattanooga</b>	Can an Egg-shaped Digester Stand on Its End? <b>Tom Wynn Jacobs / JJG</b>
<b>10:15 AM</b>	Capital Planning in an Uncertain Economy - SJWD's Water Plant Capacity Expansion <b>Paul Hargette Black and Veatch</b>	TANSTAFEL: The ESCO Energy Optimization Process at 4 WWTPs <b>Robert F. Wimmer Black and Veatch</b>	Survey Says... Giles County Residents Respond to Safe Drinking Water Query <b>Jason Griffin Gresham, Smith and Partners</b>	Mobile Work Order Management - Real Info You Can Really Use <b>Lyn Fontana Metro Water Services</b>	A Better Mousetrap? Lessons from the 1st Design / Build WTP in Kentucky <b>Brent Tippey HDR / Quest</b>	Paducah-McCracken Joint Sewer Agency, Sanitary Sewer System Hydraulic Model Development and Calibration <b>Joe Henry Adalyn Haney GRW Engineers</b>	How a Legal Loophole Could Change the Chemical Makeup of Your Utility <b>Sharmista Dutta Frankfort Electric and Water Board David Haas Jacobs / JJG</b>	Dewatering Technology: Traditional Versus New <b>Steven C. Reese Hazen and Sawyer</b>
<b>10:45 AM</b>	<b>15 Minute Break</b>							
	<b>Session T1B</b>	<b>Session T2B</b>	<b>Session T3B</b>	<b>Session T4B</b>	<b>Session T5B</b>	<b>Session T6B</b>	<b>Session T7B</b>	<b>Session T8B</b>
	<b>Topic: Water Plant Operations</b>	<b>Topic: Wastewater Plant Operations</b>	<b>Topic: Finance</b>	<b>Topic: Water Reuse</b>	<b>Topic: Engineering and Construction Issues</b>	<b>Topic: Collection System Issues</b>	<b>Topic: Public Information</b>	<b>Topic: Special Topics</b>
<b>11:00 AM</b>	Lessons Learned from Start up of New Membrane Filtration Water Treatment Plant in Upper East Tennessee <b>David L. Jones CTI Engineers</b>	How Low Can You Go? When a BNR Oxidation Ditch Meets Low Phosphorus Limits <b>Karen Harrison Jacobs / JJG</b>	Using Performance Contracting to Fund Infrastructure Improvements <b>Chris Downs Johnson Controls</b>	Water Supply and Reuse Strategies in the Southeastern United States <b>Joseph K. Robinson Woolpert</b>	Performance, Monitoring and Evaluation of Recent Surge Improvements at a 21 MGD Pump Station <b>Bo Copeland Hazen and Sawyer</b>	Application of Multiple Technologies Reduces CSOs from Nashville's Boscobel CSO <b>David Bible Arcadis</b>	The Odd Couple: PR & The Media <b>Glen Thomas Memphis Light, Gas and Water</b>	Water For People Overview <b>Stephen H. King Camp, Dresser and McKee</b>
<b>11:30 AM</b>	On-Site Hypochlorite Generation: A Look at the Numbers <b>Catherine Keenan Hazen and Sawyer</b>	Phosphorus Removal How To's <b>Steve Yonker Burns and McDonnell</b>	Wholesale Water Contracts: Common Practices & Pitfalls <b>Kenneth G. Diehl, Jr. Smith, Seckman and Reid</b>	Stewardship of a Critical Resource: KAW Reviews Conservation Plan to Add Water Balance and Other AWWA/IWA Parameters <b>Preston Pendley Strand Associates</b>	Construction and Startup of the World's Only Riverbank Filtration Tunnel <b>Kay Ball Louisville Water Company David Haas Jacobs / JJG</b>	Innovative CSO Conveyance, Headworks and Storage Project Addresses Columbus City Utilities Long Term Control Plan <b>Mark Sneve Strand Associates</b>	CSO Public Participation Plan <b>Abby Trotter Hall Strategies Paul Stonecipher AECOM Water Sonia Harvat Metro Water Services</b>	Engineers Without Borders - Nashville: From Chapter Creation to Project Design <b>Kimberly M. Martin Camp, Dresser and McKee</b>
	<b>Lunch in the Exhibit Hall 12:00 to 1:30</b>							
	<b>Room 102</b>	<b>Room 103</b>	<b>Room 104</b>	<b>Room 108</b>	<b>Room 109</b>	<b>Room 208</b>	<b>Room 209</b>	<b>Room 210</b>
	<b>Session T1C</b>	<b>Session T2C</b>	<b>Session T3C</b>	<b>Session T4C</b>	<b>Session T5C</b>	<b>Session T6C</b>	<b>Session T7C</b>	<b>Session T8C</b>
	<b>Topic: Sustainability</b>	<b>Topic: Wastewater Plant Operations</b>	<b>Topic: Management Issues</b>	<b>Topic: Distribution System Issues</b>	<b>Topic: Small Systems Issues</b>	<b>Topic: Collection System Issues</b>	<b>Topic: Drinking Water Quality</b>	<b>Topic: Industrial WW / Pretreatment</b>

**Technical Program - Tuesday, July 20**

1:30 PM	Riding the Wave of Community Energy Planning: Why Energy Efficient Utilities are a Key Player in Urban Energy Management <b>Amelia Ravin Camp, Dresser and McKee</b>	Biologically Enhanced High-Rate Clarification - A Pilot Study <b>Katherine Bell Camp, Dresser and McKee</b>	Preparing for a Region 4 EPA Clean Water Act Section 308 Audit <b>Darren Gore City of Murfreesboro</b>	Distribution System Monitoring and Assessment Under the Proposed Revised Total Coliform Rule <b>Timothy E. Soward IntelliTech</b>	Ten Small Water Systems Benefit From Drinking Water Mentoring Initiative <b>Jessica Rader Fleming Training Center</b>	Cleaning Large Diameter Interceptors; Everybody Knows They Need to Do It, But Don't Want to Admit It <b>Christopher W. Pawlowski AECOM Water</b>	Protecting Our Future: Partnering with Schools to Implement Critical Water Quality Programs <b>Emily Fritz Louisville Water Company</b>	Pollutants of Emerging Concern and Other Federal Pretreatment Priorities <b>Jan Pickrel EPA Headquarters Pretreatment Coordinator</b>
2:00 PM	Achieving Economic and Environmental Sustainability Objectives Through On-Site Energy Production from Digester Gas <b>C. Michael Bullard Hazen and Sawyer</b>	Full Scale Experience of IFAS System and Application in Kentucky <b>Phil Wood KQ4</b>	Writing an Inter-Governmental Agreement <b>Michael A. Schober Buchart Horn</b>	Keeping Water Quality from Tanking: how Inspecting Tanks Improves Service Life <b>Neal Stubblefield Jacobs / JJJ</b>	Technical Assistance Center Network (TACNet): Tools and Training for Small Systems <b>Jana Fatic WKU Center for Water Resource Studies</b>	Rehabilitating the Benefit-Cost Model for Investing in Infrastructure Renewal <b>S. Wayne Miles Camp, Dresser and McKee</b>	Ceramic or Polymeric Membranes: What is your Application? <b>Brent Fulghum Jacobs / JJJ</b>	Pretreatment Program Update <b>Yatasha Moore Tennessee Division of Water Pollution Control</b>
2:30 PM	A Green Alternative for Dissolved Nutrient Recovery in Wastewater Side Streams <b>Alan Stone Hazen and Sawyer</b>	Evaluation of Wet Weather Strategies and Clarifier Optimization Using State-of-the-Art Tools <b>Alonso Griborio Hazen and Sawyer</b>	Management of Consent Order Deliverables <b>Lori Hanna Tetratech</b>	Asset Management in the Fast Lane for Water Distribution Systems: An Interim Report (City of Houston) <b>Paul Schumi Wachs</b>	When Conventional Doesn't Apply: Exploring Wastewater Disposal Options <b>Paul Steele Gresham, Smith and Partners</b>	Grease (FOG) Program Developed by Application of CMOM Requirements <b>Hugh Garrison Metro Water Services</b>	Protecting Your Water Supply and Your Bottom-Line: Shifting Treatment Costs from Ratepayers to Polluters <b>Alexander Leff Sher Leff, LLP</b>	Categorical Regulation Review <b>KY-TN WEA Pretreatment Committee Chuck Durham Tetra Tech</b>

Break 3:00 - 3:15

2:30 PM Ice Cream Parlor 2:30 - 4:30

	Session T1D	Session T2D	Session T3D	Session T4D	Session T6D	Session T7D	Session T8D
	Topic: Water Resources	Topic: Wastewater Plant Operations	Topic: Management Issues	Topic: Young Professionals	Topic: Collection System Issues	Topic: Drinking Water Quality	Topic: Industrial WW / Pretreatment
3:15 PM	Tennessee's Approach to Regional Water Resource Planning: Meeting Future Water Needs Through Sustainable Supplies <b>Tom Moss Tennessee Department of Environment and Conservation</b>	Microscopic Population Dynamics and Their Relationships to the Activated Sludge Process in a 30 MGD Wastewater Treatment Plant <b>Maria J. Lundin Town Branch Wastewater Lab</b>	Watch your Assets: Asset Management as a Tool and a Mindset <b>Karen Johnson Adam Byard CH2M HILL Herschel Hall Yanti Miller Knoxville Utilities Board</b>	<b>Mike Keith - "Voice of the Titans"</b>	Tractive Force Design for Self-Cleansing of Sanitary Sewers, Evaluating Design Guidance Based on the Performance of Existing Sewers <b>Kevin L. Enfinger ADS Environmental</b>	The Use of UV / Peroxide for Taste and Odor Treatment <b>Rob Haas Trojan Technologies</b>	Industrial Pretreatment <b>Dr. Larry Moore University of Memphis</b>
3:45 PM	Balancing Competing Uses for Comprehensive Regional Water Supply Plan in Central Tennessee <b>Thomas E. Dumm O'Brien and Gere</b>	Development and Application of BioWin Process Modeling for Biological Nutrient Removal Process Design and Optimization <b>Ron Latimer Hazen and Sawyer</b>	Selling Your Utility Assets - A Good Idea or an Act of Desperation? <b>Edward D. Wetzel R.W. Beck</b>		Evaluating Four Parameters for Estimating RDI/I <b>George E. Kurz Barge, Waggoner, Sumner and Cannon</b>	Innovative Microwave UV System Design Used to Meet Disinfection Needs <b>Joel Neulight Severn Trent</b>	Case Study: Tracking the Source of Interference at a POTW <b>Jeff Uhler City of Portland, TN</b>
4:15 PM	Cost Savings Potential of Recycling Waste Streams at the City of Greensboro <b>Nicole Litton Hazen and Sawyer</b>	Web-Based WWTP O&M Manual Using GIS Technology <b>Rob Hench GRW Engineers</b>	Water Supply Adequacy - Understand Risk to Make Smart Decisions <b>Daniel Haddock Layne Christensen</b>		Camp Taylor SSES - Challenges and Opportunities <b>John Loechle Louisville MSD Vince Bowlin Stantec</b>	Comparison of On-line Chlorine Analysis Methods and Reagent Discharge Implications <b>Terry L. Engelhardt Hach</b>	Case Study: Implementation of a FOG Program <b>Kandyce Groves Louisville MSD</b>

4:30 PM Young Professionals Social - Big River Grill 4:30 - 6:30

6:00 PM Member Celebration - Wildhorse Saloon 6:00 - 9:00

7:30 AM Continental Breakfast - 7:30 - 8:30

8:30 AM Workshop - Energy Efficiency and Sustainability 8:30 - 12:00

2010 KYTN Water Professionals Conference

July 18-21, 2010

Nashville Convention Center, Nashville, TN

Request for Continuing Education Units- Public Service Commission of Kentucky  
Supplementary Information

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(1) The name and address of the applicant;

**Michael Bernard, PE; 2995 Sidco Drive, Nashville, TN 37204- phone- (615) 460-0582**

(2) The name and sponsor of the program and the subject matter covered by the program;

**2010 Kentucky/Tennessee Water Professionals Conference. This conference is a joint venture between the KYTN Section American Water Works Association and the KYTN Water Environment Association. It is a yearly conference that includes a training program that covers a variety of topics including management, operations, engineering, customer service and other issues facing the water community.**

(3) A summary of the content of the program in detail sufficient to describe how the program will enhance the management, operation, and maintenance of water treatment and distribution systems.

**We are transmitting the Technical Program and all of the abstracts associated with each training session for your review.**

(4) The number of credit hours requested for the program;

**The maximum number of credit hours that any individual could obtain if they attended every session is 12.0. We respectfully request that many credit hours be approved.**

(5) The name and relevant qualifications and credentials of each instructor presenting the program;

**We are including biographies for each of the presenters for your review.**

(6) A copy of written materials given to water commissioners attending the program;

**There will not be any written materials given to the attendees.**

(7) If the program has been certified by an organization that provides training to persons associated with the water industry, the name of the certifying organization and a statement that the certification remains valid.

**Certification by both the Kentucky Division of Compliance Assistance and the Tennessee Water and Wastewater Operator Certification Board is pending.**