

Kentucky Rural Water Association

Helping water and wastewater utilities help themselves

2007-514

December 11, 2007

RECEIVED
DEC 1 3 2007
PUBLIC SERVICE
COMMISSION

Ms. Beth O'Donnell, Executive Director Public Service Commission P. O. Box 615 Frankfort, KY 40602-0615

Dear Ms. O'Donnell:

Kentucky Rural Water Association will host three (3) regional meetings during the month of January, 2008. We respectfully request that this training be approved for commissioners as referenced in HB-75, KRS 74.020.

Please find enclosed a training summary for these meetings which includes a timed agenda, a description of the sessions, and speaker biographies. Approval of two (2) hours of continuing education credit has been submitted to the Kentucky Board of Certification of Water Treatment and Distribution System Operators. A copy of that correspondence is also enclosed.

With this letter and enclosures, Kentucky Rural Water Association is requesting the approval of two (2) hours per session for commissioner and board member training. If additional information is needed, please do not hesitate to call.

Sincerely,

Janet Cole

Education Coordinator

Enclosures



Kentucky Rural Water Association

Helping water and wastewater utilities help themselves

December 11, 2007

Ms. Lisa Butler, Program Coordinator Operator Certification Section Division of Compliance Assistance 300 Fair Oaks Lane Frankfort, KY 40601-1190

Dear Ms. Butler:

Please present the enclosed "Application for Approval of Courses for Continuing Education Credit" to the Kentucky Board of Certification of Water Treatment and Distribution System Operators at their next meeting, as outlined below:

TITLE	DATE(S)	LOCATION	TYPE
Treatment & Distribution	January 8-9,	Mammoth Cave Nat'l Park	DW
Optimization, Sampling,	2008	Mammoth Cave, KY	
Disinfection & Public Health			
Northeast Regional	January 15,	Ponderosa Steak House	DW
	2008	Morehead, KY	
Green River Regional	January 17,	Webster Co. Water District	DW
_	2008	Dixon, KY	
Western Regional	January 24,	Ponderosa Steak House	DW
	2008	Draffenville, KY	

Resumes for the speakers have been enclosed along with the training summary which includes a timed agenda. Should you have any questions, please do not hesitate to contact the Kentucky Rural Water Association office at 270.843.2291.

Sincerely,

Janet Cole

Education Coordinator

Enclosures

Application for Approval of Courses for Continuing Education Credit

Kentucky Division of Compliance Assistance / Operator Certification Program

14 Reilly Rd., Frankfort, Kentucky 40601

I.	<u>Co</u>	urse Sponsor Inform	<u>nation</u>		
	Ā.	Sponsoring Organiza Kentucky Rural Water A	tion (school, business Association	s, association, etc.)	
	B.	Key Contact Person:			
		Name & Title:	Randall Kelley		Training Specialist
		Address P.O.B	ox 1424		
		City, State & Zip	Bowling Green, KY 42	102-1424	
		Phone & Fax	270.843.2291	270.79	6.8623
		Email <u>J.cole@</u>	krwa.org		
		Web Page www.k	rwa.org		
TT	Co	neral Course Inform	ation		
II.		Title: Western Regi			
	л. В.	Location & Date/s	Ponderosa Steak Hous	se. Draffenville. KY	January 24, 2007
		Cost per Student or C			
		Delivery Format or M	~	at apply):	***************************************
	ν,	Classroom	Web/Online	Laboratory	Exhibition
		Field	CD-ROM	Video/Audio	Correspondence
		Other (Explain)_			
	E. (Continuing Education	Credits (hours) Requ	ested for Target Audi	ence:
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		_		Operator Non-proces	
			ment Operators Proc		-
				ng how this training	relates to the
		wastewater treat		8	
Ш	.Re	quired Items (must b		al, check off as comple	eted)
	\overline{A} .	Course Learning		,	,
	В.	Criteria for Succe	-	Operators	
	C.	Agenda (Timed w	•	_	n of topics)
	D.	Credentials for all		•	•
			(1	
IV.					optional for other training)
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	B.			perts / their credentia	
	C.			ned by whom / method	
	D.	Field Testing of C	Course (Developed &	conducted by whom	ment / regults to date)
	E.				ment / results to date)
	F.				f content / references) have awarded credits for
	G.				
	т т			l/or continuing educat	
	H.			ons (type, passing sco	
	I.	-	· ·	s, granting of extension	
	J.			(copy of certificate, le	
	K.	1 Security Procedui	tes (Operator identific	cation, tracking of not	irs, exam proctors, etc.)

V. Signature of Sponsor's Contact Person

I confirm that all information provided with this application is accurate to the best of my knowledge. A complete list of attendees and credits to be awarded to them will be forwarded on a "Continuing Education Activity Report" to the Kentucky Division of Water (within 30 days of completing the course when possible).

Printed Name & Title Randall Kelley	Training Specialist
Signature & Date Randall Kelly	December 11, 2007
**************************************	************
Evaluated by: Drinking Water Board Date Wastewater Board Date	
This course has been approved for the following continual Drinking Water Treatment Operator Hours Drinking Water Distribution Operator Hours Total DW Hours (if for both treatment and d Wastewater Treatment &/or Collection Non-process Wastewater Treatment Process Control Hours	istribution)
Consideration of this course has been tabled or denied.	
Reason Tabled (additional information needed)	
Reason Denied	
Reconsidered by:	
Drinking Water Board Date Wastewater Board Date	
Results of Reconsideration (Provide narrative here and updated	ate cells above):

Kentucky Rural Water Association - Regional Meeting

Course Title: Western Regional Meeting

Location: Ponderosa Steakhouse, Draffenville KY

Date: January 24, 2008

Learning Objectives:

The objective will be to show operators, managers, and decision makers what is required for a good water storage tank maintenance program, what the inspection needs are, and what general care water storage tanks require.

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 or participating in the training sessions. The maximum number of training credit hours for this meeting will be two (2) hours.

Session 1: Maintenance and care of water storage tanks
Presenter: Joe Price, Pittsburg Tank and Tower Co., Inc

This session will provide two (2) hours of training focusing on water storage tanks and will cover the following topics:

- 1: Inspection of water storage tanks
- 2: Maintenance of water storage tanks
- 3: General care of water storage tanks

Joe Price
Pittsburg Tank and Tower Co., Inc.
1 Watertank Place
Henderson, KY 42420
270-826-9000
270-827-4417 fax

Thirty years ago, Joe Price started out with Pittsburg Tank and Tower Co., Inc. through their technical program. Over the years he has advanced from the manufacturing and installation design to attending the trade shows and exhibits throughout the area.

Pittsburg Tank and Tower Co., Inc. is one of North America's leading full-service suppliers of field-erected tanks and maintenance services. Since 1919 they have been committed to providing engineered, structured and exemplary services for municipal water storage and industrial water and fuel storage facilities.

Application for Approval of Courses for Continuing Education Credit

Kentucky Division of Compliance Assistance / Operator Certification Program

14 Reilly Rd., Frankfort, Kentucky 40601

I.		ourse Sponsor Inform			
	A.	Sponsoring Organiza Kentucky Rural Water A	tion (school, busines Association	s, association, etc.)	
	B.	Key Contact Person:			
		Name & Title:	Randall Kelley		Training Specialist
		Address P.O.B	ox 1424		
		City, State & Zip	Bowling Green, KY 4:	2102-1424	
		Phone & Fax	270.843.2291	270.79	6.8623
		Email j.cole@	krwa.org		
		Web Page www.k	rwa.org		
	~				
11.		neral Course Inform			
		Title: Northeast Reg			47.0007
		Location & Date/s		se, Morehead, KY	January 15, 2007
		Cost per Student or C	_	1	
	D.	Delivery Format or M			
		Classroom	Web/Online	Laboratory	Exhibition
		Field	CD-ROM	☐ Video/Audio	Correspondence
		Other (Explain)_			
	E. (-	lested for Target Audi	
		_		bution Operator Hours	
		Wastewater Treat	ment &/or Collection	n Operator Non-proces	ss Control Hours
		Wastewater Treat	ment Operators Proc	ess Control Hours	
		(Attach detailed	description explain	ing how this training	relates to the
		wastewater treat	tment process.)		
Ш	.Re	quired Items (must be	e attached to submitt	al, check off as comple	eted)
	A.	Course Learning	Objectives		
	В.	Criteria for Succe	ssful Completion by	Operators	
	C.	Agenda (Timed w	ith instructors identi	fied & brief description	n of topics)
	D.	Credentials for all	Instructors		
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IV					ptional for other training)
	A.		U , , ,	hom / their credentials	•
	В.		` 5	kperts / their credential	•
	C.		-	ned by whom / method	
	D.			conducted by whom /	
	E.			for feedback & assess	
	F.		* `	ructions / validation of	•
	G.			•	have awarded credits for
				d/or continuing educat	•
	Н.			ions (type, passing sco	
	I.	·	`	es, granting of extension	
	J.	National Control of the Control of t		(copy of certificate, le	
	K.	Security Procedur	es (Operator identifi	cation, tracking of hou	rs, exam proctors, etc.)

V. Signature of Sponsor's Contact Person

I confirm that all information provided with this application is accurate to the best of my knowledge. A complete list of attendees and credits to be awarded to them will be forwarded on a "Continuing Education Activity Report" to the Kentucky Division of Water (within 30 days of completing the course when possible).

Printed Name & Title Randall Kelley	Training Specialist
Signature & Date Randell Helly	December 11, 2007
**************************************	*******
Evaluated by: Drinking Water Board Wastewater Board Date Date	
This course has been approved for the following continuing educatio Drinking Water Treatment Operator Hours Drinking Water Distribution Operator Hours Total DW Hours (if for both treatment and distribution) Wastewater Treatment &/or Collection Non-process Control Hours Wastewater Treatment Process Control Hours	
Consideration of this course has been tabled or denied.	
Reason Tabled (additional information needed)	
Reason Denied	
Reconsidered by:	
Drinking Water Board Date Wastewater Board Date	
Results of Reconsideration (Provide narrative here and update cells above	/e):

Kentucky Rural Water Association - Regional Meeting

Course Title: Northeast Regional Meeting

Location: Ponderosa Steakhouse, Morehead KY

Date: January 15, 2008

Learning Objectives:

The objective will be to show operators, managers, and decision makers what is required for a good water storage tank maintenance program, what the inspection needs are, and what general care water storage tanks require.

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 or participating in the training sessions. The maximum number of training credit hours for this meeting will be two (2) hours.

Session 1: Maintenance and care of water storage tanks
Presenter: Joe Price, Pittsburg Tank and Tower Co., Inc

This session will provide two (2) hours of training focusing on water storage tanks and will cover the following topics:

- 1: Inspection of water storage tanks
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Application for Approval of Courses for Continuing Education Credit

Kentucky Division of Compliance Assistance / Operator Certification Program

14 Reilly Rd., Frankfort, Kentucky 40601

A. Sponsoring Organization (school, business, association, etc.) Kentucky Rural Water Association B. Key Contact Person: Name & Title: Randall Kelley Address P. O. Box 1424 City, State & Zip Bowling Green, KY 42102-1424 Phone & Fax 270.843.2291 270.796. Email J.cole@krwa.org Web Page www.krwa.org II. General Course Information A. Title: Green River Regional B. Location & Date/s Webster Co. Water District, Dixon, KY C. Cost per Student or Group - O - D. Delivery Format or Media (Check those that apply):	Training Specialist .8623 January 17, 2007
B. Key Contact Person: Name & Title: Randall Kelley Address P. O. Box 1424 City, State & Zip Bowling Green, KY 42102-1424 Phone & Fax 270.843.2291 270.796. Email J.cole@krwa.org Web Page www.krwa.org II. General Course Information A. Title: Green River Regional B. Location & Date/s Webster Co. Water District, Dixon, KY C. Cost per Student or Group - O -	.8623
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-	
D. Delivery Format or Media (Check those that apply):	
Classroom Web/Online Laboratory	Exhibition
☐ Field ☐ CD-ROM ☐ Video/Audio	Correspondence
Other (Explain)	
E. Continuing Education Credits (hours) Requested for Target Audien	ice:
Drinking Water Treatment &/or Distribution Operator Hours	2
Wastewater Treatment &/or Collection Operator Non-process	Control Hours
Wastewater Treatment Operators Process Control Hours	***************************************
(Attach detailed description explaining how this training re	elates to the
wastewater treatment process.)	
III. Required Items (must be attached to submittal, check off as complete	ed)
A. Course Learning Objectives	
B. Criteria for Successful Completion by Operators	
C. Agenda (Timed with instructors identified & brief description)	of topics)
D. Credentials for all Instructors	
IV. Additional Attachments (required for distance learning courses, opt	tional for other training)
A. Instructional Design (Developed by whom / their credentials)	nonai for other training)
B. Curriculum Content (Subject matter experts / their credentials)	1
C. Needs Analysis of Participants (Designed by whom / methods	
D. Field Testing of Course (Developed & conducted by whom / a	
E. Ongoing Course Evaluation (Methods for feedback & assessm	
F. Support Available to Participants (instructions / validation of c	•
G. List of colleges, universities, regulatory agencies, etc. that he	
the course (provide semester hours and/or continuing education	
H. Required Assignments &/or Examinations (type, passing score	•
I. Mandatory Time Constraints (deadlines, granting of extensions	· ·
J. Documentation of Results to Students (copy of certificate, letter	
K. Security Procedures (Operator identification, tracking of hours	•

V. Signature of Sponsor's Contact Person

I confirm that all information provided with this application is accurate to the best of my knowledge. A complete list of attendees and credits to be awarded to them will be forwarded on a "Continuing Education Activity Report" to the Kentucky Division of Water (within 30 days of completing the course when possible).

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Signature & Date Randall Aelly	December 11, 2007
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Consideration of this course has been tabled or denied.	
Reason Tabled (additional information needed)	
Reason Denied	
Reconsidered by:	AND STREET, ST
Drinking Water Board Date Wastewater Board Date	
Results of Reconsideration (Provide narrative here and update cells above	e):

Kentucky Rural Water Association - Regional Meeting

Course Title: Green River Regional Meeting

Location: Webster County Water District office, Dixon KY

Date: January 17, 2008

Learning Objectives:

The objective will be to demonstrate operators, managers, and decision makers the proper way to take THM and HAA5 samples along with the requirements for other types of samples including cryptosporidium.

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 or participating in the training sessions. The maximum number of training credit hours for this meeting will be two (2) hours.

Session 1: Sampling and Processing of Water Samples
Presenter: Mark DeMoss, McCoy and McCoy Laboratories

This session will provide two (2) hours of training and will focus on the various laboratory issues involved with the collecting and processing of various water samples. The sessions will include:

- 1. Sampling procedures for cryptosporidium and THM/HAA-5
- 2. Sampling for other water samples
- 3. Handling and preservation
- 4. Costs associated with sampling.

Mark D. DeMoss McCoy & McCoy Laboratories, Inc.

P. O. Box 907 Madisonville, KY 42431 270.821.7375

Mark DeMoss is responsible for business development and customer service for a territory that covers twenty-four Western Kentucky counties, southern Indiana, and middle Tennessee. Mark has also worked in the areas of retail sales, business management, and laboratory analyst.

Work History with McCoy and McCoy Laboratories, Inc.:

1993-Present	Marketing Representative, McCoy & McCoy Laboratories, Inc.
	Team member of the Marketing/Sales Group. Responsible for
	developing new accounts, marketing strategies, customer service,

and preparing proposals for the environment laboratory subsidiary.

1990-1993 Sr. Laboratory Technician, McCoy & McCoy Laboratories, Inc.

Responsible for overseeing the daily operation of the Coal

Laboratory. Duties included scheduling of workload, performance of analyses, reporting of results, maintenance of equipment, supervisor for third shift, quality control, and inventory control of

parts and supplies.

1986-1990 Shift Supervisor/Lab Technician, McCoy & McCoy Laboratories, Inc.

Supervisor of third shift coal laboratory. Responsibilities included

scheduling of work, performance of analytical tests, sample

preparation, equipment maintenance, quality control, and reporting

of results.

Education:

1980-1984 B.S., Agriculture: Minor in Business Administration, Western

Kentucky University, Bowling Green, KY (Honor graduate; National

Dean's List; President's List)

1976-1980 Academic Diploma, Madisonville North Hopkins High School (Cum

Laude graduate)