Russ, Inc.

80 Parkway Lane Central City, KY 42330 Water and Wastemater Consulting

Phone 270-754-3359, Cell 270-543-3734

RECEIVED

MAR 1 2 2018

PUBLIC SERVICE COMMISSION

March 6, 2018

Jeff Derouen Public Service Commission P O Box 615 Frankfort KY 40602-0615

Dear Mr. Derouen,

I have enclosed 10 copies plus the original of a water training class application I am sponsoring to be held March 21, 2018.

There will not be any written material give to the attendees. I am requesting a waiver for this.

If you have any question or need to contact me I can be reached by phone at 270-543-3734 or email at <u>gary.russ@russinc.com</u>.

Sincerely,

Juny Kun

Gary Russ

Case No. 2018-00101

DEP ACCE Revised 8-2009

<u>Mail to:</u> Division of Compliance Assistance Certification and Licensing Branch Operator Certification Program 300 Fair Oaks Lane Frankfort, KY 40601	Commonwealth of Kentucky Department for Environmental Protection Application for Approval of Courses for Continuing Education Credit Drinking Water Treatment, Drinking Water Distribution, Bottled Water, Wastewater Treatment and Collection System Telephone: 1-800-926-8111 www.dca.ky.gov/certification		For Official Use Only Do not write in this space RECEIVED MAR 12 2018 PUBLIC SERVICE COMMISSION
I. Course Sponsor Information:	Agen	cy Interest Number	i
	school, business, association, etc.):		
Name and Title: <u>Gary Russ</u> Address: <u>80 Parkway Lane</u> City, State and Zip: <u>Central</u> Phone and Fax: <u>270-754-3</u> E-mail: <u>gary.russ@russinc.c</u> Web Page:	City, KY 42330 359		
X One-Time Approva	proval is different than the key cont	Two-Year Ap	oproval Requested
Address:			
City, State and Zip: Phone and Fax:			
II. General Course Information:			
 A. Title: <u>Water Distribu</u> B. Location and Date/s: <u>M</u> C. Cost per Student or Group D. Delivery Format or Media Classroom 	arch 21, 2018, Penn. Area Delevo : \$ _Free	pment Dist. Hopkins	
☐ Field □ □ Other (Explain)	CD-ROM	Video/Audio	



E. Continuing Education Credits (hours) Requested for Target Audience:

Drinking Water Treatment, Distribution and/or Bottled Water:

Wastewater Treatment and/or Collection: 6 hours

(Attach a detailed description explaining how this training relates to the wastewater treatment process.)

III. Required Items (must be attached to submittal, check off as completed):

Α.	X	Coursele	arning	Objectives
/ \.	1	OUUIDC LC	Jurning	Objectives

- B. X Criteria for Successful Completion by Operators
- C. X Agenda (timed with instructors identified and brief description of topics)
- D. X Credentials for All Instructors

B.

C.

D.

- IV. Additional Attachments (required for distance learning courses, optional for other training):
 - A. Instructional Design (developed by whom/their credentials)
 - Curriculum Content (subject matter experts/their credentials)
 - Required Assignments and/or Examinations (type, passing score, etc.)
 - Mandatory Time Constraints (deadlines, granting of extensions, 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 Compliance Assistance (within 30 days of completing the course when possible).

Printed Name and Title:	Gary Russ, President/Owner Russ, Inc.	2/27/18	
Signature and Date:	- Jany Run	2/27/18	

Date(s): _____

Kentucky Division of Compliance Assistance Certification and Licensing Branch Operator Certification Program 300 Fair Oaks Ln. Frankfort, KY 40601

Continuing Education Activity Report

Division of Compliance Assistance's Assigned Course Number: _____

Course Title: _____

Course Location:

Course Sponsor's Name and Phone Number: _____

Agency Interest Number for Course Sponsor:

Participants' Information (Operator certificates contain identification information requested below.):

Agency Interest Number	Operator's Name (as shown on certification)	 * Operator's Certification Number(s) (where credit is to be applied) 		Continuing Education Credit Earned (to be completed by sponsor) ** Continuing Education Hours
		DW (Distribution, Treatment, and Bottled Water)	WW (Collection and Treatment)	** Continuing Education Hours Earned

Provide certification numbers for Drinking Water Treatment, Drinking Water Distribution, Bottled Water, Wastewater Treatment or Collection System.
 ** Calculate Continuing Education Hours as approved by the Division of Compliance Assistance.

As sponsor of the training completed by the operators listed above, I certify it was conducted and participants performed according to conditions approved by the Kentucky Certification Boards. I understand that submission of false information could result in expiration of an operator's certification due to noncredit and might be cause for non-approval of subsequent training requests. Further, falsification of a cabinet document could result in legal penalties per KRS 223.991 and/or 224.99-010.

Sponsor Contact Name (printed): ____

Sponsor Contact Person's Signature and Date: ____

DUPLICATE AS NEEDED

Kentucků

A: Corse Learning Objectives

The objective of this course is to provide the operators with new information to assist them in the operations of the Water Treatment Plant and Distribution system or serve as a fresher to aid them.

B: Criteria for Successful Completion

No exam will be given during this training course. Each operator must sign-in each day and a course proctor will be present to ensure that all of the participants attend the courses. If an operator chooses to leave before the completion of the course they will only receive credit for the hours attended. This will be noted on the rooster turned into the DCA.

C: Agenda and Instructor Credentials

Day 1 8:00 am – 9:00 am

Title:Operator EthicsHours Requested:1.0Speaker:Gary Russ, Russ, Inc.

Topic: This presentation will focus on the operator responsibility to practice safe operating procedures to insure the health of the consumer.

9:00 am - 10:00 am

Title:DOW UpdateHours Requested:1.0Speaker:Jackie LogsdonTopic:This presentation current issues facing the water industry as well as a look at what's to come.

10: am – 10:15 am - Break

10:15 am - 11:30 am

Title:Sample Collection and PreservationHours Requested:1.25Speaker:Mark De Moss McCoy & McCoy LabsTopic:This presentation will deal with daily testing procedures and sample collection and preservation.

11:30 am - 12:30 pm - Lunch

12:30 pm - 1:30 pmTitle: Developing SOP'sHours Requested:1.0Speaker:Gary Russ, Russ, Inc.Topic: This presentation will deal development of Standard Operating Procedure and there importance.

1:30 - 1:45 - Break

1:45 pm to 3:30 pm

Title: Distribution O & M Hours Requested: 1.75 Speaker: Gary Russ, Russ, Inc. Topic: This presentation will cover the day to day operations of the Distribution System along with some of the problems they face.

Gary Russ

Gary has worked in the water and wastewater file for 32 years and holds a Class IV water treatment, a class IV distribution, a class III wastewater treatment, and a class III collection license. Gary has owned and operated Russ, Inc. for 22 years. Gary currently serves as superintendent for Greenville Utilities as well as running Russ, Inc.

Mark DeMoss

Mark DeMoss – B.S. Agribusiness – Western KY University

30 years with McCoy & McCoy – 7 years (1986 – 1993) as Coal Laboratory Analyst / Supervisor / 15 years (1994 – 2008) as Sales / Customer Service / 8 years (2009 – Present) as Safe Drinking Water Program Coordinator

Jackie Logsdon

Jackie Logsdon is a 1999 graduate of the University of Kentucky with a Bachelor of Science Degree in Biology. She began her career with the Division of Water in 2000 as an Environmental Inspector with an emphasis in drinking water. Since 2005, Jackie has been an Environmental Scientist with Drinking Water Technical Assistance. Primary job duties include providing drinking water technical assistance and training to drinking water systems on a variety of topics including treatment, regulations, and data tracking tools. Jackie is also Kentucky's coordinator for EPA's Area Wide Optimization Program. She works from the Madisonville Regional Office and provides technical assistance to the Madisonville and Paducah regions.