Illinois Rural Water Association – 39th Annual Technical Conference, Effingham, IL Tuesday, June 15, 2021 OR Wednesday, June 16, 2021 Pre-approved Sessions - Training Submission Form

DCT Prefix = Approved for water and wastewater credit hours DWT Prefix = Approved for water only

Course ID	Name of Course	<u>Approved</u> Minutes	<u>Actual</u> <u>Minutes</u>
15956	DCT Rural Development Update	30	
15957	DCT Water and Wastewater Pump Maintenance	45	
15958	DCT Drones and How They Can Work for You	45	
15961	DWT IEPA Update	45	
15955	DCT Working Together to Promote Safe Excavation i	45	
15959	DCT Inspect and Protect Coatings for Concrete	45	
15960	DCT How We Handled the Pandemic	45	
15962	DWT Reduce Non-Revenue Water with Cost Effective	45	

TOTAL of actual Training Time (hours & minutes):

Operator Name:

_ID # (9-digit number):_____

Please identify the actual minutes attended for each drinking water session and total the actual training time for Renewal Training Credit. To ensure proper renewal training credit for your drinking water operator certificate, it is important for you to total your actual training time and indicate the total in the space provided.

I certify that the above information is true and accurate and that I have successfully completed the training identified above. I understand that proof-of-training records must be maintained by me for a period of four years. I further acknowledge that falsification of this form or any form used in the certificate renewal process may result in denial of certificate renewal or restoration and is cause of certificate revocation and/or suspension.

*Mail completed form to: Illinois EPA, BOW/CAS#19*1021 North Grand Avenue East*P.O. Box 19276*Springfield, IL. 62794-9276* Any person who knowingly makes a false, fictitious, or fraudulent material statement, orally or in writing, to the Illinois EPA commits a Class 4 felony. A second or subsequent offense after conviction is a Class 3 felony. (415 ILCS 5/44(h))

** REMEMBER TO KEEP A COPY OF THIS SHEET FOR YOUR RECORDS!**