

STATE OF ILLINOIS ILLINOIS ENVIRONMENTAL PROTECTION AGENCY BUREAU OF WATER

INSTRUCTIONS FOR COMPLETING APPLICATION FOR CERTIFICATION AS A CLASS B DRINKING WATER OPERATOR

- If you have not taken the water supply operator examination of competency and received a passing grade, <u>STOP</u> <u>DO NOT</u> complete or submit this application. If you do not have a passing score on the water supply operator examination of competency, your application will be denied and the application fee will <u>not</u> be refunded.
- 2. The fee to review and process this application is \$30. This fee is non-refundable. Attach a check or money order made payable to the Illinois Environmental Protection Agency. Applications submitted without the fee will be denied.
- 3. Carefully read and complete all items. Incomplete applications will be denied and the fee you paid will **not** be refunded to you.
- 4. Applications not signed by the applicant will be denied, and the application fee will not be refunded.
- 5. **REQUIRED EXPERIENCE:** The Public Water Supply Operations Act requires that Class B water supply operators have at least 5340 hours of experience before they are eligible for certification.

The required amount of experience may be gained through a combination of hands-on experience and educational experience. At least half of your experience must be hands-on.

The Agency suggests you complete the attached **EXPERIENCE WORKSHEET** to determine the level of experience you currently have before completing your application.

If you do not have the required experience, <u>STOP - DO NOT</u> complete or submit the application. If you do not have the required experience and you submit an application, your application will be denied and the application fee will <u>not</u> be refunded. Submission of the Experience Worksheet to the Agency is not required but may be helpful for eligibility determination.

5a. HANDS-ON EXPERIENCE CREDIT: The Agency awards hands-on experience credit for each hour of work at a public water supply with processes involved in producing and/or delivering water to consumers. "Hands-on" means the knowledge acquired from daily operating experience rather than from text book study or supervisory observation. It means the applicant has actually operated a water plant or water supply or worked on the distribution system and has performed tasks including, but not limited to: routine tests, sample collection, completion of operational reports, calculation of chemical dosages and subsequent adjustment of chemical feeders.

To obtain a **Class B Certification**, you must have a total of **5340** hours of experience (see section 5b for information on educational experience credit):

- You must have a minimum of 2670 hours of hands-on experience in: filtration (other than membrane filtration), aeration and filtration, and/or ion exchange
- Not more than 2670 hours in: coagulation/sedimentation, lime softening, ultraviolet disinfection, membrane filtration, pathogen removal/inactivation, chemical feeding and calculation of dosage, pumpage, storage, or distribution will count toward a Class B Certification.

You must submit the **Employment History and Letter of Verification** sections of this application to receive hands-on credit.

The following types of experience related to a public water system shall **not** qualify as operating experience:

- Clerical duties
- Meter reading
- Experience as a laborer, if only responsible for mowing grass, painting tanks, etc.
- 5b. **EDUCATIONAL EXPERIENCE CREDIT:** You may receive **educational experience credit** as follows: up to 2670 hours of experience credit for college educational endeavors or up to 1780 hours for non-college educational endeavors.

The Agency awards experience credit for college educational endeavors as follows:

- For a bachelor's degree in chemistry, geology, biology, physics, math, engineering, or water treatment you will receive 2670 hours of education experience credit.
- For each credit hour of chemistry, geology, biology, physics, math, engineering, or water treatment coursework you will receive 60 hours of education experience credit.

The Agency awards experience credit for non-college educational endeavors as follows:

- For each Environmental Resources Training Center (ERTC) drinking water treatment course completed, you will receive 180 hours of education experience credit.
- For each hour of attendance at an Agency approved drinking water treatment course, seminar, workshop, or other approved training, the Agency awards 1 hour of education experience credit, not to exceed 180 hours per course.

You must complete the **Educational Credit** section of the application and submit a copy of your college transcripts, course certificate, or other proof of completion to receive educational experience credit.

- 6. **LETTER OF VERIFICATION:** A letter of verification must accompany your application. The letter of verification must be prepared by a water supply official, and must contain that official's signature and contact information. **The letter of verification must completely describe your duties as a water supply operator, including the approximate amount of time per week spent acquiring "hands-on" experience.** This letter must include the dates of your employment in water treatment. **To receive credit for previous water treatment employment, you must have a letter of verification from each of your previous employers.** NOTE: If the proper Letter of Verification is not submitted, or if required information is not included in the Letter of Verification, you will not receive credit for that experience.
- 7. **REFERENCES**: Your application must include three references who can verify your hands-on experience and character. If you do not list three references, your application will be denied and the application fee will not be refunded.
- 8. Return completed application and \$30 check or money order to:

Illinois Environmental Protection Agency Operator Certification/BOW/CAS #19 1021 North Grand Avenue East, P.O. Box 19276, Springfield, IL 62794-9276

	CLASS	B WORL	V2HFF I	•		
HANDS ON EXPERIENCE						
Enter the number of actual hours of work with the following Class B processes: Aeration, Filtration, and Ion Exchange:	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Hours worked during January:						
Hours worked during February:						
Hours worked during March:						
Hours worked during April:						
Hours worked during May:						
Hours worked during June: Hours worked during July:						
Hours worked during August:						
Hours worked during September:						
Hours worked during October:						
Hours worked during November:						
Hours worked during December: Total						
1 otai				Gra	nd Total	
Enter the number of actual hours of work with the following Class A processes: Coagulation/Sedimentation, Lime Softening, Ultraviolet Disinfection, Pathogen	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Removal/Inactivation, and						
Membrane Filtration Hours worked during January						
Hours worked during February						
Tiours worked during rebruary						
Hours worked during March						
Hours worked during March Hours worked during April						
Hours worked during March Hours worked during April Hours worked during May						
Hours worked during March Hours worked during April Hours worked during May Hours worked during June						
Hours worked during March Hours worked during April Hours worked during May Hours worked during June Hours worked during July						
Hours worked during March Hours worked during April Hours worked during May Hours worked during June						
Hours worked during March Hours worked during April Hours worked during May Hours worked during June Hours worked during July Hours worked during August Hours worked during September Hours worked during October						
Hours worked during March Hours worked during April Hours worked during May Hours worked during June Hours worked during July Hours worked during August Hours worked during September Hours worked during October Hours worked during November						
Hours worked during March Hours worked during May Hours worked during June Hours worked during July Hours worked during August Hours worked during September Hours worked during October Hours worked during November Hours worked during December						
Hours worked during March Hours worked during April Hours worked during May Hours worked during June Hours worked during July Hours worked during August Hours worked during September Hours worked during October Hours worked during November				Gra	nd Total	

3.	Enter the number of actual hours									
	of work with the following Class									
	C processes:	Year 6								
	Chemical Feed/Calculation of									
	Dosage									
	Hours worked during January									
	Hours worked during February									
	Hours worked during March									
	Hours worked during April									
	Hours worked during May									
	Hours worked during June									
	Hours worked during July									
	Hours worked during August									
	Hours worked during September									
	Hours worked during October									
	Hours worked during November									
	Hours worked during December									
	Total									
	Grand Total									
	Enter the total number of hours from this section on Line 3.									
4.	Enter the number of actual hours of work with the following Class									
	D processes:									
	D processes: Pump Operation, Storage, and	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count)	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count)	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during April	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during April Hours worked during May Hours worked during June	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during April Hours worked during May	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during April Hours worked during May Hours worked during June Hours worked during July Hours worked during August	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during April Hours worked during May Hours worked during June Hours worked during July Hours worked during August Hours worked during September	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during April Hours worked during May Hours worked during June Hours worked during July Hours worked during August Hours worked during September Hours worked during October	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during April Hours worked during May Hours worked during June Hours worked during July Hours worked during August Hours worked during September Hours worked during October Hours worked during November	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during April Hours worked during May Hours worked during June Hours worked during July Hours worked during August Hours worked during September Hours worked during October	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during May Hours worked during June Hours worked during July Hours worked during August Hours worked during September Hours worked during October Hours worked during November Hours worked during December	Year 1	Year 2	Year 3		Year 5	Year 6			
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during May Hours worked during June Hours worked during July Hours worked during August Hours worked during September Hours worked during October Hours worked during November Hours worked during December			Year 3			Year 6	4.		
	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during May Hours worked during June Hours worked during July Hours worked during July Hours worked during September Hours worked during October Hours worked during November Hours worked during December Total	s section o	n Line 4.		Gra	and Total				
5.	Pump Operation, Storage, and Distribution (time spent reading meters does not count) Hours worked during January Hours worked during February Hours worked during March Hours worked during May Hours worked during June Hours worked during July Hours worked during July Hours worked during September Hours worked during October Hours worked during November Hours worked during December	s section o	n Line 4.		Gra	and Total		4. 5.		

	EDUCATIONAL EXPERIENCE				
6.	If you have a bachelor's degree in biology, chemistry, particularly drinking water treatment, enter 2670 hours on Line 6, equestion 9.		6.		
7.	Have you taken any college courses? If yes, indicate he of the following areas:				
	Course Type	Credit Hours			
	biology				
	chemistry				
	physics				
	geology				
	engineering				
	math				
	drinking water treatment				
	Total:				
	Multiply the total credit hours by 60 and enter total on	Line 7.		7.	
8.	Have you participated in other Agency approved drinki coursework) that did not provide college credit? If yes hours spent (maximum allowed per course is 180 hours Course Type	, indicate the course titl			
	If the total is less than 1780, enter the total on Line 8. hours, enter 1780 on Line 8.		n or equal to 1780	8.	
9.	Add Lines 5, 6, 7, and 8. If the total is less than 2670 ethan or equal to 2670 hours, enter 2670 on Line 9.	enter the total on Line 9	. If the total is greater	9.	
10.	Add Line 1 and Line 9. Enter the total on Line 10.			10.	

If Line 10 is less than 5340, **STOP**. You do not have the required experience to obtain a Class B Certificate.

If Line 10 is equal to or greater than 5340, you have the required experience for a Class B Certificate. Complete and submit the **Application for Certification as a Community Water Supply Operator**.



STATE OF ILLINOIS ILLINOIS ENVIRONMENTAL PROTECTION AGENCY BUREAU OF WATER

APPLICATION FOR CERTIFICATION AS A COMMUNITY WATER SUPPLY OPERATOR

INSTRUCTIONS TO APPLICANT

APPLICATION FEE IS NONREFUNDABLE - INCOMPLETE APPLICATIONS WILL BE DENIED

APPLICATIONS WITHOUT THE \$30 FEE WILL BE DENIED

		SUBMITTED BEFORE APPL						TENCY	WILL B	E DENI	ED
HANDS	S ON EXP	ERIENCE WILL NOT BE CR	EDITED W	IIHOUI A LEITER	COF V	ERIFICATI	ION				
GENE	RAI (PRI	NT LEGIBLY OR TYPE)									
MR.	MS.	FIRST NAME		MIDDLE INITIAL	LAS	Г NAME					
HOME A	ADDRESS (STREET OR P.O. BOX)	CITY				STATE ZIP				
COUNTY	Y		DATE O	F BIRTH	E-MA	AIL ADDRES	S				
DAYTIM	IE TELEPHO	ONE NUMBER (WITH AREA CODE	HOME T	ELEPHONE NUMBER	l (WITH	AREA CODE	≣)	OPERAT	ΓOR ID (IF	KNOWN	i)
CERTI	FICATIO	N INFORMATION									
_		CERTIFICATION SOUGHT (CIRC	LE ONLY ON	IE): A	\	В		С		D	
CURREI	NTLY HELD) CERTIFICATIONS	ISSUED B	iY:		DATE CER	TIFIE	ĒD	EXPIRAT	TION DAT	ΓΕ
OFNE	D.4.1 O.1.15	COTIONS /OUTON ADDDO	DDIATE V	(FO/NO BOX)						VEO	No
		ESTIONS (CHECK APPRO denied a water supply operator cer		ES/NO BOX)						YES	NO
		a final judgment in a civil action or a		a criminal action that							
dete	rmined you	falsified or willfully failed to maintain	or submit re	cords and reports requ		-			-		
	-	demonstrated gross negligence or					-		y?		
	-	obtained or attempted to obtain a w your water supply operator certificat				-			ə?		+
		to the above questions, please exp									
ii you aii	iswered yes	to the above questions, please exp	iaiii oii a sep	arate piece or paper ar	iu aliac	IT IL IO ITIIS AP	Jilcati	1011.			
DECL/	ARATION	IS OF ELIGIBILITY (CHEC	APPROF	PRIATE YES/NO E	BOX)					YES	NO
		d write English.			,						
Have you	u been con	victed of terrorism, making a terroris	t threat, or ca	using a catastrophe?							
Have you	u been conv	victed of violating the Illinois Enviror	mental Prote	ction Act?							
REFER	RENCES	List the name, address, and telepho		f THREE individuals w	ho can						
NAME		AD	DRESS			TELEP	HON	E NUMBI	ER WITH A	AREA CO	DE

HIGH SCHOOL DIPLOMA YES NO YEAR RECEIVED: HIGH SCHOOL NAME, CITY, AND STATE GENERAL EDUCATION DEVELOPMENT (GED) YES NO YEAR RECEIVED: COLLEGE OR UNIVERSITY MAJOR MINOR DEGREE TYPE DATE RECEIVE EDUCATIONAL CREDIT—COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF TRANSCRIPTS OR PROOF OF ATTENDANCE IS NOT SUBMITTED COLLEGE COURSE CREDIT HOURS CALLEGE COURSE EARNED CHEMISTRY BIOLOGY GEOLOGY PHYSICS ENGINEERING WATER TREATMENT MATH SIDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION APPLICANT SIGNATURE ***READ CAREFULLY BEFORE SIGNING****	UCATION									
GENERAL EDUCATION DEVELOPMENT (GED) GENERAL EDUCATION DEVELOPMENT (GED) COLLEGE OR UNIVERSITY MAJOR MINOR DEGREE TYPE DATE RECEIVE CREDIT HOURS EARNED COLLEGE COURSE EARNED COLLEGE COURSE EARNED GEOLOGY WATER TREATMENT DATE REAL MENT DATE RECEIVE DATE RE		MΔ	VES	NO			T VE	AR RECEIVED:		
COLLEGE OR UNIVERSITY MAJOR MINOR DEGREE TYPE DATE RECEIVE DATE REC				140			,	LAN NEOLIVED.		
COLLEGE OR UNIVERSITY MAJOR MINOR DEGREE TYPE DATE RECEIVE DATE REC							1			
EDUCATIONAL CREDIT—COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF TRANSCRIPTS OR PROOF OF ATTENDANCE IS NOT SUBMITTED COLLEGE COURSE CREDIT HOURS EARNED COLLEGE COURSE CREDIT HOURS EARNED COLLEGE COURSE CREDIT HOURS EARNED CHEMISTRY BIOLOGY GEOLOGY PHYSICS ENGINEERING WATER TREATMENT EDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION APPLICANT SIGNATURE			T (GED)			_		_		
EDUCATIONAL CREDIT WILL NOT BE GIVEN IF TRANSCRIPTS OR PROOF OF ATTENDANCE IS NOT SUBMITTED COLLEGE COURSE CREDIT HOURS EARNED COLLEGE COURSE CREDIT HOURS EARNED CHEMISTRY BIOLOGY GEOLOGY PHYSICS ENGINEERING WATER TREATMENT EDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION TRAINING COURSE TO A TRAINING LOCATION APPLICANT SIGNATURE	LLEGE OR UNIVER	RSITY		MAJOR		MINOR	DE	GREE TYPE	DA	ATE RECEIVED
EDUCATIONAL CREDIT WILL NOT BE GIVEN IF TRANSCRIPTS OR PROOF OF ATTENDANCE IS NOT SUBMITTED COLLEGE COURSE CREDIT HOURS EARNED COLLEGE COURSE CREDIT HOURS EARNED CHEMISTRY BIOLOGY GEOLOGY PHYSICS ENGINEERING WATER TREATMENT EDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION TRAINING COURSE TO A TRAINING LOCATION APPLICANT SIGNATURE										
EDUCATIONAL CREDIT WILL NOT BE GIVEN IF TRANSCRIPTS OR PROOF OF ATTENDANCE IS NOT SUBMITTED COLLEGE COURSE CREDIT HOURS EARNED COLLEGE COURSE CREDIT HOURS EARNED CHEMISTRY BIOLOGY GEOLOGY PHYSICS ENGINEERING WATER TREATMENT EDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION TRAINING COURSE TO A TRAINING LOCATION APPLICANT SIGNATURE										
EDUCATIONAL CREDIT WILL NOT BE GIVEN IF TRANSCRIPTS OR PROOF OF ATTENDANCE IS NOT SUBMITTED COLLEGE COURSE CREDIT HOURS EARNED COLLEGE COURSE CREDIT HOURS EARNED CHEMISTRY BIOLOGY GEOLOGY WATER TREATMENT PHYSICS ENGINEERING WATER TREATMENT EDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION TRAINING COURSE TO LOCATION LOCATION APPLICANT SIGNATURE										
EDUCATIONAL CREDIT HOURS EARNED COLLEGE COURSE EARNED GEOLOGY WATER TREATMENT EDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION LOCATION APPLICANT SIGNATURE	UCATIONAL C	REDIT—COLL	LEGE (COURSES						
EARNED BIOLOGY GEOLOGY PHYSICS ENGINEERING WATER TREATMENT MATH EDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION APPLICANT SIGNATURE APPLICANT SIGNATURE					R PROOF	OF ATTENDANCE IS	S NO	T SUBMITTED		
PHYSICS ENGINEERING WATER TREATMENT MATH EDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION APPLICANT SIGNATURE WATER TREATMENT WATER TREATMENT WATER TREATMENT WATER TREATMENT APPLICANT SIGNATURE	LLEGE COURSE		i	COLLEGE COU	IRSE			COLLEGE COURSE	_	
EDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION LOCATION APPLICANT SIGNATURE	EMISTRY			BIOLOGY				GEOLOGY		
EDUCATIONAL CREDIT—NON-COLLEGE COURSES EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION APPLICANT SIGNATURE	YSICS			ENGINEERING				WATER TREATMENT		
EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION LOCATION APPLICANT SIGNATURE	TH									
EDUCATIONAL CREDIT WILL NOT BE GIVEN IF PROOF OF ATTENDANCE IS NOT SUBMITTED TRAINING COURSE TITLE TRAINING PROVIDER HOURS OF TRAINING DATE(S) OF ATTENDANCE LOCATION LOCATION APPLICANT SIGNATURE										
APPLICANT SIGNATURE					_	IS NOT SUBMITTED)			
	AINING COURSE T	ITLE	TRAIN	ING PROVIDER	HOURS	S OF TRAINING	DA	ATE(S) OF ATTENDANCE	E	LOCATION
READ CAREFULLY BEFORE SIGNING										
I hereby certify that the statements made in this application are true and accurate to the best of my ability. I understand that any statement made be that is not accurate may be grounds for ineligibility for this certificate or loss of this certificate. Any person who knowingly makes a false, fictitious, of 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 felony. (415 ILCS 5/44(h))	is not accurate mag dulent material stat	y be grounds for in ement, orally or in	neligibility	for this certificate	or loss of	this certificate. Any	perso	on who knowingly makes	a fa	llse, fictitious, or
I am attaching employment history sheets to this application.	n attaching	employmer	nt history	sheets to this app	lication.					
SIGNATURE OF APPLICANT: DATE:	SNATURE OF A	APPLICANT:					DA	ATE:		

EMPLOYMENT HISTORY									
Be sure to list all water treatment experience. Complete a separate employment history sec application.									
ATER SYSTEM NAME WATER SYSTEM			M NUMBER WORK TELEPHONE WITH AREA CODE						
EMPLOYER'S ADDRESS	PLOYER'S ADDRESS			CITY, STATE, ZIP CODE					
HOURS WORKED PER WEEK	ED PER WEEK JOB POSITION/TITLE			START DATE	END DATE				
SUPERVISOR'S NAME, TITLE									
SUPERVISOR'S CERTIFICATION LEVEL				DATE SUPERVISOR	OBTAINED CERTIFICATION				
HANDS ON EXPERIENCE.									
CLASS A PROCESSES: COAGULATION/SEDIMI SOFTENING, ULTRAVIOLET DISINFECTION, PA REMOVAL/INACTIVATION, MEMBRANE FILTRA	THOGE		TOTAL HOURS WITH CLASS A PROCESSES:						
CLASS B PROCESSES: AERATION, FILTRATIO	EXCHANGE	TOTAL HOURS WITH CLASS B PROCESSES:							
CLASS C PROCESSES: CHEMICAL FEED/CALCULATION OF DOSAGE			TOTAL HOURS WITH CLASS C PROCESSES:						
CLASS D PROCESSES: PUMP OPERATION, ST	, DISTRIBUTION	TOTAL HOURS WITH CLASS D PROCESSES:							
OTHER JOB DUTIES NOT LISTED ABOVE:			TOTAL HOURS						

LETTER OF VERIFICATION

- A letter of verification must accompany your application. This letter of verification must be prepared by a water supply official, and must contain that official's signature and contact information.
- The letter of verification must completely describe your duties as a water supply operator, including the approximate amount of time per week spent acquiring "hands-on" experience.
- This letter must include the date you began your employment in water treatment, and end date if applicable.
- To receive credit for previous water treatment employment, you must have a letter of verification from each of your previous employers.
- NOTE: If the proper Letter of Verification is not submitted, or if required information is not included in the Letter of Verification, you will not receive hands-on experience credit.

EMPLOYMENT HISTORY									
Be sure to list all water treatment experience. Complete a separate employment history sec application.									
ATER SYSTEM NAME WATER SYSTEM			M NUMBER WORK TELEPHONE WITH AREA CODE						
EMPLOYER'S ADDRESS	PLOYER'S ADDRESS			CITY, STATE, ZIP CODE					
HOURS WORKED PER WEEK	ED PER WEEK JOB POSITION/TITLE			START DATE	END DATE				
SUPERVISOR'S NAME, TITLE									
SUPERVISOR'S CERTIFICATION LEVEL				DATE SUPERVISOR	OBTAINED CERTIFICATION				
HANDS ON EXPERIENCE.									
CLASS A PROCESSES: COAGULATION/SEDIMI SOFTENING, ULTRAVIOLET DISINFECTION, PA REMOVAL/INACTIVATION, MEMBRANE FILTRA	THOGE		TOTAL HOURS WITH CLASS A PROCESSES:						
CLASS B PROCESSES: AERATION, FILTRATIO	EXCHANGE	TOTAL HOURS WITH CLASS B PROCESSES:							
CLASS C PROCESSES: CHEMICAL FEED/CALCULATION OF DOSAGE			TOTAL HOURS WITH CLASS C PROCESSES:						
CLASS D PROCESSES: PUMP OPERATION, ST	, DISTRIBUTION	TOTAL HOURS WITH CLASS D PROCESSES:							
OTHER JOB DUTIES NOT LISTED ABOVE:			TOTAL HOURS						

LETTER OF VERIFICATION

- A letter of verification must accompany your application. This letter of verification must be prepared by a water supply official, and must contain that official's signature and contact information.
- The letter of verification must completely describe your duties as a water supply operator, including the approximate amount of time per week spent acquiring "hands-on" experience.
- This letter must include the date you began your employment in water treatment, and end date if applicable.
- To receive credit for previous water treatment employment, you must have a letter of verification from each of your previous employers.
- NOTE: If the proper Letter of Verification is not submitted, or if required information is not included in the Letter of Verification, you will not receive hands-on experience credit.