## New York State Department of Environmental Conservation Water Withdrawal Application Supplement WW-1

Pursuant to 6 NYCRR Part 601

## **READ THE INSTRUCTIONS ON PAGE 2 BEFORE COMPLETING THIS FORM**

May 2013						
FOR DEPARTMENT USE ONLY						
Application No.						
WWA Number						

			1		
1. APPLICANT NAME			2. FACILITY NAME		
3. PROJECT TYPE	Water Withdrawal		New Public Water Supply Se		
	Land Acquisition for Pub	lic Water Supply	Change in Use of Existing W	ater Withdrawal	
4. WATER USE TYPE	Public Water Supply	☐ Bottled/Bulk Water	□ Commercial	Cooling	Industrial
	Institutional	Mine Dewatering	Oil/Gas Production	Power Production	Recreational
	Other:				
5. WITHDRAWAL TYP		•	ublic water supply, ent WSA or WWA Number: Inding related DEC permits (e.g., )	SDDES Mining Damly	
	il other than public water sup	pry, list other existing or per	iding related DEC permits (e.g.,	or Des, Milling, Dam).	
6. WATER WITHDRAW		, ,		D:	
	Groundwate	r Nearest Surface Wat	ter Body	Distance F	(in feet)
7. WATER SUPPLY TO	OTHER STATES Does this project	t involve the transport of any	y fresh water of NYS through pip	oes, conduits, ditches or canals	to any other state?
	□ No □ describe:				
	<b>OF WATER BY VESSEL</b> Does this ballast water necessary for norm			· ,	Yes No
9. WATER WITHDRAW	<b>This project invoite withdrawal contract</b>	l dallo	ns per day Source Name		
	Does the project include a MA.	JOR DRAINAGE BASIN TRANS	FER of water? See map at http:/	/www.dec.ny.gov/lands/56800	.html No Yes
	If yes, Existing N	lew From Basin		To Basin	
10. REQUIRED EXHIBIT	<b>'S (6 NYCRR Part 601.10)</b> Provide	the names of the required exh	ibits applicable to this withdrawa	l:	
	AUTHORIZATION FOR PUBLIC WATE a. Resolutions, Ordinances)	ER	<b>601.10(h)</b> ACQUISITION MAF acquired as part of project)	S (Map of any lands to be	
	MAP (e.g. Project Location, For Publ er service area boundary)	ic	601.10(i) WATER ANALYSES ( submit chemical & bacterial a		
	ED MAPS (Topographic map with all and any return flow or		<b>601.10(j)</b> TREATMENT METH proposed methods to meet N		
	T PLANS (Public Water Supplies sho SDOH for review and approval)	uld	601.10(k) PROJECT JUSTIFICA statement of answers to the e	` '	
* *	'S REPORT (Signed by NYS PE, inclua vater source yields and demands, etc	1	601.10(I) CANAL WITHDRAW provide adequate proof of ap	/AL APPROVALS (If applicable, proval from Canal Authority)	
	NSERVATION PROGRAM (Complete		601.10(m) TRANSMITTAL LET information for applicant, att	orney, engineer, etc.)	
<b>601.10(g)</b> ANNUAL R	EPORTING FORM FOR EXISTING t recent submitted annual report)		601.10(n) GREAT LAKES-ST. I RESOURCES COMPACT PROCE applicable to Public Water Su Lakes Basin - no other diversi	ESS REQUIREMENTS (Only pply diversions from Great	
	Applicant Signature		Name		Date
			Title		

## **INSTRUCTIONS**

## **Water Withdrawal Application Supplement Form (WW-1)**

- 1. Before completing this form, please carefully review the Water Withdrawal Permit Program page located on the Department's website at http://www.dec.ny.gov/lands/55509.html (non-agricultural facilities) and http://www.dec.ny.gov/lands/86747.html (agricultural facilities). Note that applications by existing systems for an Initial Permit shall be submitted in accordance with the schedule established in NYCRR Part 601.7(b)2 as shown in Table 1 at http://www.dec.ny.gov/lands/86935.html.
- 2. This form is to accompany the Joint Application Form. The Joint Application Form, Supplement WW-1 and their instructions are available on the Department's website at <a href="http://www.dec.ny.gov/permits/6222.html">http://www.dec.ny.gov/permits/6222.html</a>.
- 3. NYSDEC strongly encourages electronic submission of supporting documents. Submit 3 completed copies of the Joint Application Form, Supplement WW-1 and all attachments to the NYSDEC Regional Permit Administrator (refer to the Joint Application Instructions).
- 4. Applicant Name Applications must be in the name of the owner of the water withdrawal system involved. For acquisitions of existing systems, the applicant should be the prospective owner.
- 5. All Water Withdrawal Applications must include a completed Water Conservation Program Form demonstrating that the applicant has developed and implemented a Water Conservation Program that incorporates environmentally sound and economically feasible water conservation measures. Information is available on the Department's website at http://www.dec.ny.gov/lands/86945.html.
- 6. Locate and describe all facilities and service areas on appropriate maps and plans to be submitted with this form. Choose a scale for this location map that allows you to accurately define all groundwater wellhead and surface water intake positions, and the overall project area within the county or town. Include coordinates for all wellheads and intakes on the Joint Application Form, Item 8, and on additional sheets if needed.
- 7. Water Withdrawal Amounts (Item 9) Convert to gallons per day (GPD). In order to convert from gallons per minute (GPM) to GPD, multiply GPM x 1440.
- 8. All facts and opinions expressed in the application must be documented in appropriate legal, engineering, or other papers attached as exhibits and noted in Item 10 of this form.
- 9. If more room is needed to complete any item, provide the information as attachments.
- 10. All Water Withdrawal Applications must include the following items in a separate exhibit:
  - a) Names, titles, mailing addresses, and phone numbers of the Applicant's Attorney; Engineer; and other consultants (planners, geologists, etc.) serving the applicant.
  - b) A list of all maps and exhibits accompanying the application.