UNITED STATES ENVIRONMENTAL PROTECTION AGENCY NEW ENGLAND - REGION I 5 POST OFFICE SQUARE, SUITE 100 BOSTON, MASSACHUSETTS 02109-3912

NH6-360031

Request for General Permit Authorization to Discharge Wastewater (Notice of Intent (NOI) to be covered by the General Permit)

Hydroelectric Generating Facilities (HYDROGP) NPDES General Permits No. MAG360000 and NHG360000

A. Facility Information	
1. Indicate applicable General Permit for discharge	e: MAG360000
	NHG360000 X
Facility Name, Location, and Data: Name EHC (Hoague-Sprague) Hydroelectric	c Project
Street/POBox 1964 Maple Street	City W. Hopkinton
State New Hampshire	Zip Code 03283
Latitude 43° 11′ 33.60″ N	Longitude 71° 44' 51.60" W
CTC C-1-(-) AU11	City W. Hopkinton Zip Code 03283 Longitude 71° 44' 51.60" W ration
Facility Mailing Address (if different from Loca Name_EHC (Hoague-Sprague) Hydroelect	tric Project
Street/PO Box One Tech Drive Suite 220	_ City Andover
State Massachusetts	Zip Code 01810
Name Consolidated Hydro New Hampshire Street/PO Box One Tech Drive Suite 220 State Massachusetts Contact Person Adam Sotirakopoulos Owner is (check one): 1. Federal 2. State Other (Describe)	e-mail (optional) City Andover Zip Code 01810 Telephone Number 508-681-1900 3. Tribal 4. Private X
5. Facility Operator (if different from above):	
Legal Name	e-mail (optional)
Street/PO Box	City
State	Zip Code
Contact Person	Telephone Number
the NOI? Yes No X If Yes, Permit b. Is the facility covered by an individual NPDES	l permit coverage) been granted for the discharge that is listed on Number: permit? Yes No X
If Yes, Permit Number	
c. Is there a pending NPDES application on file wind of submittal: and permanents.	ith EPA for this discharge? Yes No _X If Yes, date mit number if available:

7. Attach a topographic map indicating the attached? Yes	location of the facility a	nd the outfall(s) to the receiving water. Map
8. Provide the number of turbines and the cominimum output, in cubic feet per second (coapacity): maximum output, cfs 475 minimum output, cfs 167	fs). Number of turbines	rge (installed capacity) at maximum and s_2 Combined turbine discharge (installed
9. Is the hydroelectric generating facility of		
B. Discharge Information (attach add	litional sheets as needed)
Name of receiving water into which disc Freshwater: X Marine Wa	harge will occur: Contacter:	toocook River
 Attach a line drawing or flow schematic water, operations contributing flow, trea schematic attached? Yes 	showing water flow threatment units, outfalls, an	ough the facility including sources of intake d receiving waters(s). Line drawing or flow
	ance-related water; facil wash strainer water (see	entially: equipment-related cooling water; ity maintenance-related water during flood/high Parts I.A.1, 2, 3, and 4; or Parts I.B.1, 2, 3, and
Equipment-related cooling water		Equipment and floor drain water
Maintenance-related water		Facility maintenance-related water during flood/high water events
	Englishmen z	
Equipment-related backwash straine	er water	
4. List each outfall discharging any combin	ation of the following to	identify the combined discharges: equipment-
related cooling water, equipment and floo	or drain water, maintena	ince-related water, equipment-related backwash

strainer water, and facility maintenance-related water during flood/high water events (see Parts I.A.5 and B.5)

and continue the sequential numbering. Attach additional sheets to identify outfalls as needed.

EHC (HOAGUE-SPRAGUE) HYDROELECTRIC PROJECT LINE DRAWING

EHC (Hoague-Sprague) Hydroelectric Project

West Hopkinton, NH





