Case 2:11-cv-00276-GZS Document 1-12 Filed 07/15/11 Page 1 of 6 PageID #: 83

EXHIBIT 12



HOR PTA

August 13, 2010

390.131514

Maine Department of Environmental Protection 312 Canco Road Portland, Maine 04103

Subject: Permit By Rule Notification Worumbo Headpond Access Road

To Whom It May Concern:

Miller Hydro Group (MHG) owns and operates the Worumbo Dam Development on the Androscoggin River in Durham and Lisbon Falls, Maine. MHG authorized HDR Engineering, Inc., (HDR|DTA) to design and permit an access road to the headpond area on the Durham side of the river. We are hereby providing the required Notification Form and applicable attachments for this Permit By Rule Notification.

This letter presents the information required for the Maine Department of Environmental Protection's Permit by Rule Notification for the construction of this access road. We present the following for the Department's consideration:

- Permit by Rule notification form;
- a written explanation of the proposed use;
- a general location figure;
- a site plan of the proposed access road; and
- a spring 2010 wetlands report, which includes photos of existing site.

We request that the Department consider this application for approval at the earliest opportunity. Please feel free to contact us if there are any additional questions or requirements.

277 JUE 17 2 9 15

Regards,

HDR|DTA

Chris MacDonald, P.E.

CM/jph

cc: M. Isaacson, Miller Hydro Group D. Murch, Maine DEP Dams Supervisor

HDR | DTA HDR Engineering, Inc. 970 Baxter Boulevard Suite 301 Portland, ME 04103-5346 Phone: (207) 775-4495 Fax: (207) 775-1031 www.hdrinc.com

Case 2:11-cv-00276-GZS Document 1-12 Filed 07/15/11 Page 3 of 6 PageID #: 85 12/01//2008 DEPARTMENT OF ENVIRONMENTAL PROTECTION

PERMIT BY RULE NOTIFICATION FORM

(owner)	Miller Hydro Group Mark Isaacson, V.P.			Name of Agent.		HDR DTA Chris MacDonald, P.E.			
Applicant Mailing Address:	P.O. Box 97				Agent Phone # (Include area code):		1-207-239-3858		
Town/City:	Lisbon Falis			PROJECT Information Name of Town/City:		Durham, Maine			
State and Zip code:	Maine 04252-0097				Name of Wetland or / / / / / / / / / / / / / / / / / /		Andro	Androscoggin River	
Daytime Phone # Include area code):	1-207-846-3991				Map #;	4	1	ot #:1	
Detailed Directions to	o Site:	The Site	is located).6 miles nor	h on Route 9 fi	om the in	tersecti	on of Routes 9 and 125 in	
Durham, ME. The sit	e is loca	ated on th	e northern	side of Route	ə 9.				
in the second	No	te: UTM (Coordinate	s in Zone 19.	UTM Northing (if known)	: 15,9	83,384.9	UTM Easting: 1,359,842.1 (If known)	
Description of Projec	it in the second se	Please see	e attached na	rrative.					
Part of a larger proje	ct?	CI Yes	1	act? □ Yes e) → ⊠ No				oes (or) 🖾 does not Involve wo e low water)	
	出现这些 化合金								
(check one)-> PERMIT BY RULE (PI am filing notice of r	ny inter	TIONS: (Ont to carry	Check at le out work v	ast one) which meets	the requireme	nts for Pe	rmit By	Rule (PBR) under DEP Rule	
(check one) PERMIT BY RULE (Pi am filing notice of r Chapter 305. 1 and	ny inter my age	TIONS: (Ont to carry nts, if any	Check at lea out work v , <u>have rea</u>	ast one) which meets	the requireme mply with all o	nts for Pe f the stan	rmit By dards i		
(check one)-> PERMIT BY RULE (Pl am filing notice of r Chapter 305. I and Sec. (2) Act. Adj. to	ny inter my age Protecte	TIONS: (Ont to carry nts, if any	Check at lea out work v , <u>have rea</u>	ast one) vhich meets <u>d</u> and will co Sec.(10) Strea	the requireme mply with all o	nts for Pe f the stan	rmit By dards i 🗆 Sec.	Rule (PBR) under DEP Rule n the Sections checked belov	
(check one) PERMIT BY RULE (Pi am filing notice of r Chapter 305. I and Sec. (2) Act. Adj. to Sec. (3) Intake Pipe	ny inter my age Protecte s	CTIONS: (Cont to carry nts, if any d Natural R	Check at lea out work v v, <u>have rea</u> Res.	ast one) vhich meets <u>d</u> and will co Sec.(10) Strea Sec. (11) Stat	the requireme omply with all o am Crossing	nts for Pe f the stan Facil.	rmit By dards i Sec.	Rule (PBR) under DEP Rule n the Sections checked belov (17) Transfers/Permit Extension	
(check one)→ ERMIT BY RULE (Pl am filing notice of r Chapter 305. I and Sec. (2) Act. Adj. to Sec. (3) Intake Pipe Sec. (4) Replaceme	ny inter my age Protecte s nt of Stru	CTIONS: (Cont to carry nts, if any d Natural R	Check at lea out work v v, <u>have rea</u> tes.	ast one) vhich meets d and will co Sec. (10) Strea Sec. (11) Stat Sec. (12) Res	the requireme mply with all o am Crossing e Transportation	nts for Pe f the stan Facil. al Areas	rmit By dards i Sec. Sec.	Rule (PBR) under DEP Rule n the Sections checked below (17) Transfers/Permit Extension (18) Maintenance Dredging	
(check one) ERMIT BY RULE (Pl am filing notice of r chapter 305. I and Sec. (2) Act. Adj. to Sec. (3) Intake Pipe Sec. (4) Replaceme Sec. (6) REPEALED	ny inter my age Protecte s nt of Stru	CTIONS: (C nt to carry nts, if any od Natural R uctures	Check at les out work v , <u>have rea</u> tes.	ast one) vhich meets d and will co Sec. (10) Strea Sec. (11) Stat Sec. (12) Res	the requirement omply with all o am Crossing e Transportation toration of Natur V Creation/Enhan	nts for Pe f the stan Facil. al Areas ce/Water	rmit By dards i Sec. Sec. Sec.	Rule (PBR) under DEP Rule n the Sections checked below (17) Transfers/Permit Extension (18) Maintenance Dredging (19) Activities in/on/over	
(check one)→ PERMIT BY RULE (Pi am filing notice of r Chapter 305. I and r Sec. (2) Act. Adj. to Sec. (3) Intake Pipe Sec. (4) Replaceme Sec. (5) REPEALED Sec. (6) Movement (Sec. (7) Outfall Pipe	ny inter my age Protecte s nt of Stru of Rocks	TIONS: ((nt to carry nts, if any d Natural R uctures or Vegetat	Check at les out work v r, <u>have rea</u> tes.	ast one) vhich meets d and will co Sec. (10) Strea Sec. (11) Stat Sec. (12) Res Sec. (13) F&W Quality Imp Sec. (14) REP	the requirement omply with all of am Crossing to Transportation toration of Nature V Creation/Enhan provement EALED	nts for Pe f the stan Facil. al Areas ce/Water	rmit By dards i Sec. Sec. Sec. Sec. a	Rule (PBR) under DEP Rule n the Sections checked below (17) Transfers/Permit Extension (18) Maintenance Dredging (19) Activities in/on/over significant vernal pool habitat (20) Activities in existing dev. reas located in/on/over high or	
(check one)→ PERMIT BY RULE (Pi am filing notice of r Chapter 305. I and I Sec. (2) Act. Adj. to Sec. (3) Intake Pipe Sec. (4) Replaceme Sec. (6) REPEALED Sec. (6) Movement Sec. (7) Outfall Pipe Sec. (8) Shoreline s	my inter my age Protecte s nt of Stru of Rocks as tabilizati	TIONS: ((nt to carry nts, if any d Natural R uctures or Vegetat	Check at les out work v v, <u>have rea</u> tes.	ast one) which meets <u>d</u> and will co Sec. (10) Strea Sec. (11) Stat Sec. (12) Res Sec. (13) F&W Quality Imp Sec. (14) REP Sec. (15) Pub	the requireme imply with all o am Crossing e Transportation toration of Natura V Creation/Enhan provement PEALED lic Boat Ramps	nts for Pe f the stan Facil. al Areas ce/Water	rmit By dards i Sec. Sec. Sec. Sec. s Sec. s r	Rule (PBR) under DEP Rule n the Sections checked below (17) Transfers/Permit Extension (18) Maintenance Dredging (19) Activities in/on/over significant vernal pool habitat (20) Activities in existing dev. reas located in/on/over high or noderate value inland waterfowl 8	
(check one)→ PERMIT BY RULE (Pi am filing notice of r Chapter 305. I and r Sec. (2) Act. Adj. to Sec. (3) Intake Pipe Sec. (4) Replaceme Sec. (5) REPEALED Sec. (6) Movement (Sec. (7) Outfall Pipe	my inter my age Protecte s nt of Stru of Rocks as tabilizati	TIONS: ((nt to carry nts, if any d Natural R uctures or Vegetat	Check at les out work v r, <u>have rea</u> Res.	ast one) which meets <u>d</u> and will co Sec. (10) Strea Sec. (11) Stat Sec. (12) Res Sec. (13) F&W Quality Imp Sec. (14) REP Sec. (15) Pub	the requirement omply with all of am Crossing to Transportation toration of Nature V Creation/Enhan provement EALED	nts for Pe f the stan Facil. al Areas ce/Water	rmit By dards i Sec. Sec. Sec. Sec. a r	Rule (PBR) under DEP Rule n the Sections checked below (17) Transfers/Permit Extension (18) Maintenance Dredging (19) Activities in/on/over significant vernal pool habitat (20) Activities in existing dev. reas located in/on/over high or	
(check one)→ PERMIT BY RULE (Pi am filing notice of r Chapter 305. I and r Sec. (2) Act. Adj. to Sec. (3) Intake Pipe Sec. (4) Replaceme Sec. (6) REPEALED Sec. (6) Movement r Sec. (7) Outfall Pipe Sec. (8) Shoreline s Sec. (9) Utility Cross	ny inter my age Protecte s nt of Stru- of Rocks bs tabilizati sing following	TIONS: ((nt to carry nts, if any od Natural R uctures or Vegetat on g required	Check at le out work v , <u>have rea</u> Res.	ast one) vhich meets <u>d</u> and will co Sec. (10) Strea Sec. (11) Stat Sec. (12) Res Sec. (13) F&V Quality Imp Sec. (14) REP Sec. (15) Pub Sec. (16) Coa	the requireme mply with all o am Grossing e Transportation toration of Natur V Creation/Enhan rovement V Creation/Enhan rovement V Creation/Enhan stal Sand Dune F	nts for Pe f the stan Facil. al Areas ce/Water Projects	rmit By dards i Sec. Sec. Sec. Sec. r Sec. r r v r	Rule (PBR) under DEP Rule n the Sections checked below (17) Transfers/Permit Extension (18) Maintenance Dredging (19) Activities in/on/over ignificant vernal pool habitat (20) Activities in existing dev. ireas located in/on/over high or noderate value inland waterfowl & vading bird habitat or shorebird	

Attach a U.S.G.S. topo map or Maine Atlas & Gazetteer map with the project site clearly marked.

Attach Proof of Legal Name. If applicant is not an individual or municipality, provide a copy of Secretary of

State's registration information (available at http://icrs.informe.org/nei-sos-icrs/ICRS?MainPage=x)

<u>Attach photos of the proposed site where activity will take place as outlined in PBR Sections checked above.</u>
<u>Attach all other regulied submissions as outlined in the PBR Sections checked above.</u>

I authorize staff of the Departments of Environmental Protection, Inland Fisheries & Wildlife, and Marine Resources to access the project site for the purpose of determining compliance with the rules. I also understand that this permit is not valid until approved by the Department or 14 days after receipt by the Department, whichever is less.

By signing this Notification Form, I represent that the project meets all applicability requirements and standards In the rule and that the applicant has sufficient title, right, or interest in the property where the activity takes place.

Signature of Agent or May	ha-	Date: 8/3/2010

<u>Keep a copy as a record of permit</u>. Send the form with attachments via certified mail or hand deliver to the Maine Dept. of Environmental Protection at the appropriate regional office listed below. The DEP will send a copy to the Town Office as evidence of the DEP's receipt of notification. No further authorization by DEP will be issued after receipt of notice. Permits are valid for two years. Work carried out in violation of any standard is subject to enforcement action.

AUGUSTA DEP 17 STATE HOUSE AUGUSTA, ME 04 (207)287-3901		PORTLAND DEP- 312 CANCO ROAD PORTLAND, ME 04103 (207)822-6300	BANGOR DEP 106 HOGAN ROAD 106 HOGAN ROAD 106 HOGAN ROAD 106 HOGAN ROAD 107 941-4570	1235 CEN	E ISLE DEP ITRAL DRIVE E ISLE, ME 04769 0477
OFFICE USE ONLY	Ck.#	2010 V G 1 4	Staff	Staff	
PBR #	FP	Date	O Acc. Date	Def. Date	After Photos

DEPLW0309-N2008

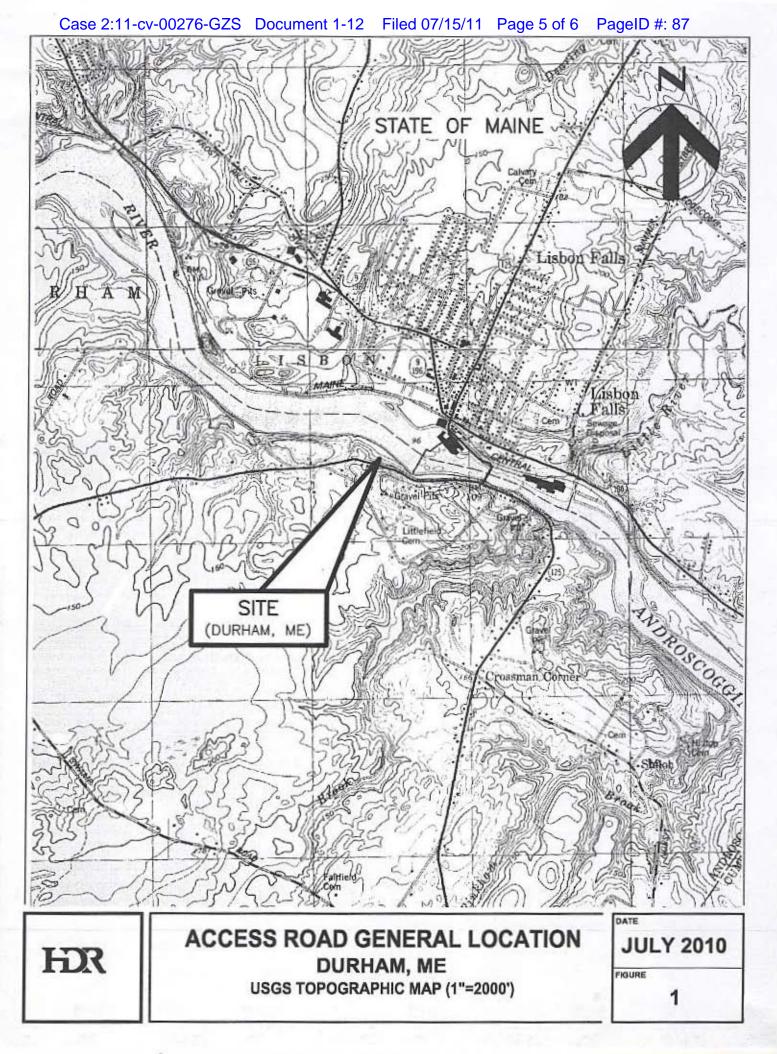
Miller Hydro Group (MHG) proposes to construct an access road on the western side of the Worumbo project's headpond in Durham, Maine. MHG seeks to permit this access road in order to provide additional access to the headpond of the project. The ability to access the headpond from the western side of the project will facilitate ongoing maintenance activities necessary for the continued safe operation of the project.

Additionally, this road will be utilized to facilitate the planned construction of a significant rehabilitation of an existing 350-foot long Timber Crib section of the dam. Additional permits for the rehabilitation activities will be applied for with both the Federal Energy Regulatory Commission (FERC) and Maine Waterway Development and Conservation Act (MWDCA), as applicable.

While this access road will see its heaviest intended usage during planned construction of the rehabilitated section of the dam, which is anticipated to last approximately three months, it is MHG's intention to construct this road prior and maintain for continued use after the rehabilitation project is complete. Currently, the only upstream access available is located on the Lisbon Falls side of the project. MHG intends on constructing this road at the earliest opportunity, between fall of 2010 and spring of 2011. Construction of this road prior to the rehabilitation construction efforts will also ensure that the site is as stable as possible prior to its heaviest intended use. There are no additional onshore impacts proposed due to the planned rehabilitation construction activities.

A wetlands and vernal pool survey was conducted in the spring of 2010. The Wetland Delineation Report from this survey is attached. Photos of the site prior to construction are included as part of the Wetland Delineation Report. The access road alignment was placed in order to minimize impacts to the areas identified in this report, and the design does not propose any direct impacts.

Due to the steep existing grade at the site, the road and local staging area has been proposed as far from the wetlands and vernal pools as possible. The location of the access road is constrained on the West by steep existing grades that continue to the river, and on the east by wetland areas



C:(pwworking/pithd0310546)USGS QUAD Location Map.dwg, Plot, 7/29/2010 4:27:11 PM, jcomeau, Test

State of Maine



Department of the Secretary of State

I, the Secretary of State of Maine, certify that according to the provisions of the Constitution and Laws of the State of Maine, the Department of the Secretary of State is the legal custodian of the Great Seal of the State of Maine which is hereunto affixed and of the reports of organization, amendment and dissolution of corporations and annual reports filed by the same.

I further certify that MILLER HYDRO GROUP, formerly WORUMBO HYDRO, INC. is a duly organized business corporation under the laws of the State of Maine and that the date of incorporation is April 09, 1980.

I further certify that said business corporation has filed annual reports due to this Department, and that no action is now pending by or on behalf of the State of Maine to forfeit the charter and that according to the records in the Department of the Secretary of State, said corporation is a legally existing business corporation in good standing under the laws of the State of Maine at the present time.



In testimony whereof, I have caused the Great Seal of the State of Maine to be hereunto affixed. Given under my hand at Augusta, Maine, this ninth day of August 2010.

MATTHEW DUNLAP Secretary of State



Mon Aug 09 2010 15:00:22