NOTIFICATION OF DRAIN MAINTENANCE OR REPAIR SUBJECT TO:

- Federal Fisheries Act, s. 35 & 36 (Serious Harm & Deposit of Deleterious Substances Sediment)
- Federal Species at Risk Act (SARA), s. 32 (Individual Organisms), s. 33 (Residences) and s. 58 (Critical Habita
- Ontario Conservation Authorities (CA) Act, s. 28 Regulations (O. Reg 97/04-"Regulation of Development, Interfand Alterations to Shorelines and Watercourses")

and Alterations to Shorelines and Watercourses") Ontario Endangered Species Act, 2007 (ESA, 2007), s. 9 (Species) and s. 10 (Habitat) (for work done before Ju Version: March 18 2015 See the guidance document, "How to Complete the Notification of Drain Maintenance or Repair Form" for more information about Please send this form separately to each applicable reviewing agency. This notification form may be updated periodically to reflect current legislative requirements. Reviewing agency use only. Reviewing agency: File number: Section 1: Contact Information, Location and Dates for Proposed Works Municipality: Contact Name: Mailing Address: Phone#: Email: Fax#: Geographic Township: Drain Name: (as referred to in the Engineer's Report adopted by by-law) Location: (please attach a location map) By-Law No.: TO Work Zone* **FROM** Lot: Conc: Lot: Impact Zone[†] **FROM** Lot: Conc: TO Lot: Geographic Location** Latitude (Y): UTM Y: **UTM Zone:** UTM X: Longitude (X): Length of Work Zone: Metres **Dates of Proposed Work:** START Day: Month: Year: **FINISH** Day: Month: Year: Section 2: Drain Classification (classification of drain will be verified by Section 3: Drainage Activities Proposed Fisheries & Oceans Canada) **Drain Class** Work Zone* **Drain Type:** Impact Zone[™] Α Drainage Act Section: В Ш Maintenance/Repair Activities: C П П D Ε Other (please F‡ П П specify): SAR¹ Specify disposal of material, if Unrated applicable (e.g., location, method): **Natural Watercourse** * Work Zone = part of the drain where the work is actually occurring * Geographic Location = Approximate location of the drain using Geographic Coordinates (Lat/Long is preferred over UTM) Impact Zone = linear length of watercourse extending 1 km downstream of the bottom end of the Work Zone ‡ No offsetting measures required - see page 2 Species At Risk Act maps and quick reference link: http://www.conservationontario.ca/projects/DFO.html Section 4: Endangered Species Act Information for use by MNRF Species at Risk present: Is this drain covered under an ESA Exemption Agreement (S. 23 of O. Reg. 242/08)? **Amphibians** O No O Yes Birds Fish Section 5: Other Considerations for Review Agencies (Please specify):

	Sa) Avoidance measures	la .	T 5
Method		Notes	Details and/or app
	Spot clean-out		
	Staged clean-out	See definition, Drainage Act and CA Act Protocol	
	Work in low or no flow		
Section 6	6b) Mitigation measures	L.	T
Method		Notes	Details and/or app
	Erosion Control Mats (temporary)		
	Erosion Control Mats (permanent)		
	Silt curtain	E.g., non-woven filter fabric across full width of drain, with weighted bottom	
	Silt fence barrier (light-duty)	See OPSD 219.110	
	Silt fence barrier (heavy-duty)	See OPSD 219.130	
	Straw bale barrier (light duty)	See OPSD 219.100	
	Flow check dams (temporary):		
	Straw bale	See OPSD 219.180	
	Silt fence	See OPSD 219.190	
	Rock, V-ditch	See OPSD 219.210	
	Rock, flat-bottom ditch	See OPSD 219.211	
	Other temporary measures:		
Se	ction 6c) Offsetting Measures (Permaner	nt): Under the Fisheries Act, a minimum	of one offsetting measure i
Method		Notes	Details and/or app
	Bank stabilization		
	Culvert replacement/removal to improve fish passage		
	Newbury weir/V-ditch rock flow check dam		
	Refugia pools/Sediment traps	See OPSD 219.220	
	Reseeding and/or grass buffer	See OPSS 511	
	Rip rap		
	Rock flow check dam, flat-bottom ditch		
	Two-stage / low-flow channel	See definition and diagram, Drainage Act and CA Act Protocol, Appendix III	
	Other permanent measures (please specify):		
I, the undersi	igned, representing the above named municipality, here with the appropriate authorizations under the <i>Fisheries</i> are lating to the project within the designated time frames	Act, Conservation Authorities Act, and if required,	the Endangered Species Act for
	Signature:		Date:
F65	•	age Superintendent)	
CONSERV be assessed Drainage Act	FRNAL USE: /ATION AUTHORITY: Receipt of notification form under the appropriate Conservation Authorities Act S. 2 and Conservation Authorities Act Protocol. Signature of the conservation under a Conservation Authorities Act S.28 reg	28 regulation and the of this form does not	
	OF NATURAL RESOURCES AND FORESTI Species Act, 2007 or, if applicable, in accordance with t 2/08.		
	S AND OCEANS CANADA: Receipt of notification of the drain classification is confirmed. A Class Authorized Drain is issued pursuant to S 35	ation	

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Snakes			
Turtles			

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DATE: