SFlannig@idem.IN.gov

Ý

1,

Reset Form

SECTION 401 WQC REGIONAL GENERAL PERM State Form 51937 (R5 / 7-18)				
and Section 10 of the Rivers and Harbor Act	Authorities: Section 401 Water Quality Certification, Section 404 of the Clean Water Act, and Section 10 of the Rivers and Harbor Act			
INSTRUCTIONS: 1. Familiarize yourself with the terms and conditions of this permit.		Date Received (mm/dd/yyyy) 04/12/2023		
 Read the instructions before filling out this form. All applicable sections of this two (2) page form 	must be completed.	2023-110-50-SCF-V		
	·	Processing Date (mm/dd/yyyy) 04/12/2023		
APPLICANT INFORMATION				
Name of Project: Steven Schmucker	Designation Number:			
Applicant:	Agent (Name of Com	ompany):		
Contact Person: Staven Schmucker	Contact Person:	Contact Person:		
Address (number and street): 6271 W if So M	Address (number and street):			
City: Milford State: IN ZIP Code: 46542	City:	State: ZIP Code:		
Telephone Number: 574 - 253 - 7985	Telephone Number:			
E-mail Address: Steven (FBY Fax, Com	E-mail Address:			
	OCATION			
County: Marshel Nearest Town:		lymoth		
Quad Name: Section: Nov th	Township: (-enter Range:			
	Longitude: 9/	3/12 9//3		
Latitude: 41.357697 Longitude: -86.303993				
Project Address and Driving Directions:				
EXISTING CONDITIONS ON THE PROJECT SITE				
Stream: Yes No Name of Stream:		ype: Perennial Intermittent Ephemeral		
Wetlands: Yes No Acreage on the site by Wetland Type(s):	Emergent	Scrub-Shrub Forested		
Date (mm/dd/yyyy) of Wetland Delineation: Date (mm/dd/yyyy) of the U.S. Army Corps of Engineers Jurisdiction Correspondence:				
PROJECT IMPACTS				
Activity Description: Fill in wetlands				
Fill in wetlands				
Purpose of Project:		•		
Path to get in mane part of woods.				
For Lake impact (Acceptable fill is defined in the instructions):				
(1) Linear feet of shoreline impact (Example – Seawall):				
(2) Type of fill below the Ordinary High Water Mark: Volume (Cubic Yards): Acres:				
No.				
(3) Does the shoreline of open water area have vegetation present:		ion:		
(4) Open water fill beyond shoreline (Examples - Boat Well, Underwater Beach): Type of Fill: Acres:				

For	For Stream Impact (Acceptable fill is defined in instructions):				
(1) Total linear feet of stream Impact (Examples - bank stabilization, bridge construction or culvert placement, seawall work):					
(2)	3) Total acre(s) of stream impact:				
(3)	Type of fill below the Ordinary High Water Mark: Volume (Cubic Yerds);				
(4)	Proposed start date of work in the stream (mm/dd/gyyy): Proposed end date of work in the stream (mm/dd/gyyy):				
(5)	Channel width in feet (See instructions): Channel depth in feet (See instructions):				
(6)	6) Cross-sectional area below the Ordinary High Water Mark:				
(7)	(7) For stream crossings, type of structure proposed to be installed (Examples: ihree-sided or four-sided cuivert, bridge, pipe):				
(8)	(8) For stream crossings, width of culvert structure/diameter of pipe to be installed (feet): Length of culvert structure/pipe (feet):				
(9)	(9) For stream crossings, substrate type (i.e. sand, soil or unconsclidated till, bedrock or consolidated till):				
(10) Open water fill that projects beyond the stream bank: Type of fill: Acre(s) of open water impact:					
For Wetland Impact (Acceptable fill is defined in instructions):					
(1) Type of fill: Top Fill + Clay					
(2) Acre(s) of Impact: Emergent Scrub-Shrub Forested					
SIGNATURE OF APPLICANT - STATEMENT OF AFFIRMATION					
I swear or affirm, under penalty of perjury as specified by IC 35-44.1-2-1 and other penalties specified by IC 13-30-10, that the statements and representations in this notification are true, accurate, and complete.					
I certify that I have the authority to undertake and will undertake the activities exactly as described in this notification form. I am aware that there are penalties for submitting false information. I understand that any changes in project design subsequent to IDEM's and the USACE's granting of authorization					
to discharge to a water of the U.S. are not authorized, and that I may be subject to civil and criminal penalties for proceeding without proper authorization. I agree to allow representatives of IDEM and the USACE to enter and inspect the project site. I understand that the granting of other permits by local, state, or					
federal agencies does not release me from the requirement of obtaining the authorization requested herein before commencing the project. Signature of Applicant: Date (mm/dd/vyyy): 3-24-2023					
Printed Name of Applicant: Steven Schmacker Title: DWACT					
Enclose copies of the following documents (all enclosures must be on 8.5" by 11" paper). Failure to provide all applicable documents and information may result in a determination that the proposed project is out of scope.					
(1)	(1) 🛄 Location Map				
(2)	2) 🔲 Drawings of existing site and proposed project				
(3)					
(4)	4) 🔲 Cross sections of proposed activities showing the bankfull width or Ordinary High Water Mark of the stream				
(5)	5) 🔲 At least three photos of the site, labeled				
(8)	6) Copy of welland delineation report (for projects with welland impacts)				
(7) (8)					
(8) Copies of all correspondence from the Indiana Department of Natural Resources, Division of Nature Preserves (required)					
Piezse Note:					
(1)	It is recommended that you send this form and the attachments via certified mall. The agencies will not notify you when this form is received.				
(2)	2) IDEM and the USACE will review this form and all attachments for completeness and accuracy. You will not be contacted during the application process unless deficiencies are identified at which time the agencies may require additional information to verify that the project meets all conditions of the Regional General Permit and the Section 401 Water Quality Certification (WQC). If you are not contacted by IDEM within thirty (30) days of the date IDEM receives this notification form, your project is authorized, subject to the terms and conditions of the Section 401 Water Quality Certification and its conditions. You will not receive a written confirmation of authorization from IDEM, however the USACE will issue written authorization.				
(3)	3) Read all the terms and conditions of the IDEM Regional General Permit, including all USACE and IDEM conditions. The terms and conditions of this general permit as instituted by IDEM can be found at: <u>http://www.in.gov/idem/wetlands/2353.htm</u> . Do not submit this notification form or commence work on the proposed project until you understand and are familiar with the limitations and restrictions of the IDEM Regional General Permit Notification Form.				
(4)	(4) Consult this webpage for more information: <u>http://www.in.gov/idem/wetlands/index.htm</u>				
Upon completion of the application, mail this form and all enclosures to:					
	Indiana Department of Environmental Management	U.S. Army Corps of Engineers Regulatory Branch			
	Section 401 WQC/Isolated Wetlands Program				
		For office locations serving Indiana, please visit: http://www.usace.army.mil/Locations.aspx			





