Walk Through of the Online Application – NER210000

NEBRAS Good Life: Great Resc	LA Providence of the second se	Department of Environment and	Energy	*	If you are a new user, please register for an account and make sure to keep all of your username
COI	NSTRUCTION S	STORM WATER PERMIT	TING		and passwords saved. The NDEE does not save any username/passwords in our system Follow the guidance document on
User Name NPDES_Permits	Log In Password	If you are a first time user and have not yo → Login Beginter He	SETS et registered for an account, click w the instructions		how to register for an account.
Reset Password				*	Once registered, log into the portal
This is a government computer system.	. UNAUTHORIZED ACCESS IS PROHIBITED. or damage data, progra 뎮 Contar	Anyone using this system is subject to monitoring. UNAUTHORIZED and or equipment could result in criminal prosecution. ct Us: <u>ndee.credentials@nebraska.gov</u>	ACCESS or ATTEMPTS to use, alter, destroy		
The DEE State Website Security, Privacy & Accessibility Policy	THIS IS A GOVERNMENT COMPUTER SYSTE TO USE, ALTER, DESTROY OR DAMAGE DATA	IM. UNAUTHORIZED ACCESS IS PROHIBITED. ANYONE USING THIS SYSTEM IS SUBJECT A, PROGRAMS OR EQUIPMENT COULD RESULT IN CRIMINAL PROSECUTION.	TO MONITORING UNAUTHORIZED ACCESS OR ATTEMPTS		
The State of Nebraska Website	Nebraska Department of Environment and E 245 Failbrook Blvd, Lincoln, NE 68521 • P.O.	Energy Box 98922, Lincoln, NE 68509 • (402) 471-2186	A Share I		

Good Life. Great	Resources,	Enviro	nment	and Energy
		The second second	<u>anne an</u>	Welcome, NPDES_Permits. (> LOG OUT
CONSTRUCTION S	TORM WATER PERMIT			
A Getting Started	Ŀ		Click Begin No	ew Application Process below to start a new application
		Begin New Application Pro	Cess	
		begin new Application ne	icess	
 ♀ List of Existing Ap 	oplications		Select a Permit N	umber link to review the permit application information
 List of Existing Ap Filter Type to Filter Result 	oplications		Select a Permit N	umber link to review the permit application information
List of Existing Ap Filter Type to Filter Result Permit Number	pplications Its \$ Project Name	\$ Start Date	Select a Permit N	umber link to review the permit application information Clear \$ Status
List of Existing Ap Filter Type to Filter Result Permit Number CSW-202207176	pplications Its Project Name Test 1	≑ Start Date	Select a Permit N	umber link to review the permit application information Clear \$ Status NOI CREATED

- Once logged in, you will see a page with "Getting Started" and "Listing of Existing Applications". Any CSW NOIs that you have created, either submitted or not, will show up on your list of existing applications. The list will show the permit number associated with the project, the project name, anticipated start date, end date, and the status of the project.
 - For more information regarding NOI Status, please check the CSW Frequently Asked Questions Document.
- ↔ When you are ready to start a new application, click on the "Begin New Application Process" option.



If you need to look up a CSW project, but do not have the CSW number, you can search for projects by county, project name, start and end dates. Its best to have a smaller time frame to filter out projects from your query. This function allows you to view the project statuses as well.

Please see the following calendar section for your convenience.

Further down on the page is "SWPPP Inspection Reporting" and links to our public portal to search CSW projects.

If you are an inspector and trying to submit your inspection reports, you will first search for the CSW Permit Number. After, the portal will give you the option to either fill out the report online or upload your report.

CONSTRUCTION STORM WATER PERMITTING PROCESS OVERVIEW				
 Scroll down and read the entire overview of the process. Click on each PART to expand and read content. At the bottom of the page, you must Agree to the conditions below before you can continue. 				
Authorization to Discharge Under the National Pollutant Discharge Elimination System (NPDES) General NPDES Permit Number NER210000 for Storm Water Discharges from Construction Sites to Waters of the State of Nebraska				
Part I. Coverage Under this Permit				
Part II. Authorization for Discharges of Storm Water from Construction Activity				
Part III. Construction Storm Water Effluent Limitation Guidelines				
Part IV. Storm Water Pollution Prevention Plans (SWPPP)				
Part V. Special Conditions, Management Practices, Other Non-Numeric Limitations				
Part VI. Termination, Transfer, or Reassignment of Permit Coverage				
Part VII. Standard Conditions and Requirements				
Part VIII. Definitions				
Reference List A: Abbreviations				
Appendix B - List of MS4s in the State of Nebraska				
🛓 Permit PDF download:				
You can download this permit as a PDF file to review and keep for your records.				
Agreement of Conditions				
Do you agree to the above conditions in which to complete this project application?				
Next				
Contact Us: <u>ndee.credentials@nebraska.gov</u>				
New Permit Application: 47 required steps remaining				
Click Next Step You must agree to the current permit regulations.				
SY Home E Project Application Overview				

- After you start your permitting process, you will see a permitting process overview. Here, the NER210000 permit is divided up into parts for your convenience. Please review the permit before applying for coverage. The permittee is responsible for compliance with the CSW General Permit, please adhere to these sections to ensure accurate and complete NOI Submissions.
- The CSW General Permit is also available in PDF form for downloading.
- At the bottom of the screen, you will notice a progress bar. As you move through the application, you can track where you stop and start. The online portal automatically saves all of your information, however, please see the calendar section on the previous page.
 - Press the "**Home**" button to go back to the front page of the portal.
 - Press "**Project Application Overview**" to review all of the project information that you submitted in one long form.

CONSTRUCTION WATER PERMITTING PROCESS OVERVIEW

Certifying Official Statement

"I certify, under penalty of law, that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment for knowing violations."



- For guidance as to who would need to be the Certifying Official, please review our definition in Part VII.E of the CSW General Permit or the green drop down option to review more information.
- The Certifying Official will sign the NOI DocuSign via email, so please make sure its correct and accurate. The DocuSign NOI is considered a legal document, the email is required to be sent to the certifying official. Please see Part VII.E of the CSW General Permit for more details.
- NOTE: If the Certifying Official changes or the CSW permit is transferred to a new Certifying Official, the permittee must complete a new CSW- NOI on the NDEE website within (7) calendar days of the change/transfer. Once the new CSW-NOI has been submitted and approved by NDEE, the permittee will need to submit a letter to the Department stating the change in Certifying Officials, and the project will be voided.
- You do have the option to have two Certifying Officials.
 Both will be able to sign the NOI and NOT.
- Authorized Representative and Project Proponent can be anyone else involved in the project (engineer, SWPPP designer, consultant, etc.).
 - If we ever need to contact someone about the project, we try to contact either the SWPPP designer, project proponent or the authorized rep before we contact the CO.
 - Designation of Authority documentation should be submitted for Authorized Representatives.

	Welcome,	NPDES_Permits. 🔶 LOG OUT
CONSTRUCTION WATER NOTICE OF INTENT APPLICATION - READINESS TO APPLY		
Limitations on Coverage		
Based on [Part I.C.4] and its sub-parts, does a reasonable potential exist for permit authorization to be limited?	YES NO	
		Back Save Next
Contact Us: <u>ndee.credentials@nebraska.gov</u>		

- Please review the "Limitations on Coverage" drop down option before continuing on with the application.
 - If there is no reasonable potential for permit authorization to be limited, please select "No" and continue on in the application by selecting "Next".
 - If "**Yes**", please contact the NPDES and State Permits Section for more guidance, as an induvial permit may be needed.

	Welcome, NPDES_Permits. 😝 L
CONSTRUCTION STORM WATER NOTICE OF INTENT APPLICATION - SWPPP itorm Water Pollution Prevention Plan (SWPPP) Part IV	
Storm Water Pollution Prevention Plan Framework [Part IV, A.]	
Has a Storm Water Pollution Prevention Plan been developed for this project?	YES NO
Has a qualified individual [Part IV A] prepared the SWPPP?	VES NO
 Pollution Prevention Plan Contents: Site and Activity Description [Part IV, B.] 	
Has the site and activity descriptions, as per Part IV.B, been incorporated into the SWPPP?	YES NO
Storm Water Pollution Prevention Plan to Eliminate or Minimize Pollution [Part IV, C.]	
Has the sediment and pollution control measures and record keeping, as per Part IV.C, been incorporated into the SWPPP?	YES NO
Has the Erosion prevention measures and record keeping, as per Part III.C, been incorporated into the SWPPP?	YES NO
Maintenance of Control BMPs [Part IV, F.]	
Inspections [Part IV, J]	
 A necret of each inspecton and of any actions taken must be related as part of the SWIPP' for at least. here (3) years from the date that partnl coverage express or is incidente of non-compliances with the permit conditions. Where a report does not identify any excidents of non-compliance, the report must costen a cartification that the SWIPP' and this permit. The report must be signed in accordance with Part VELE 6 of this permit. 	lerminated. The inspection reports must identify any construction project or alle is in compliance with the
 Maintaining an Updated Plan [Part IV. K] 	
Has Inspections, maintenance of BMPs and associated record keeping, as per Part IV.F, J-K, been incorporated into the SWPPP?	YES NO
Final Stabilization	
Has the Final Stabilization addressed, as per Part I.C.5, been incorporated into the SWPPP?	YES NO
Does the SWPPP include documentation supporting a determination of permit eligibility with regards to Threatened and Endangered species and critical habitat?	YES NO
(Guidance is available on the NDEE website: http://dee.ne.gov/)	
Required - Attach Storm Water Pollution Prevention Plan (SWPPP) file(s) for upload into the	he application.
Втике	Upload Swppp
	Accepted file types: PDF, JPG, GIF, and T
Document ID Document Type	
No attached documents were found.	

- This portion of the application asks questions about the Storm Water Pollution Prevention Plan (SWPPP).
- Please see and review the drop-down options for the specific sections of the CSW General Permit the questions relate to.
- The Department advises permittees to review the EPA SWPPP Template as a guidance document when developing their SWPPPs. Consultant firms can have their own templates however, the permittee/preparer is responsible for ensuring that all items are submitted in a complete manner for accurate NOI approval.
 - A new requirement of the NER210000 permit is that the SWPPPs must be uploaded with the NOI Submission.
 - You cannot move forward with the application until you upload your SWPPP. The application will save your place and all of the information you submitted if you need to come back at a later time to complete.
 - To upload, select "Browse…" to search for the document in your files, then select "Upload Swppp". You should be able to see the option to "View Document" if the SWPPP is uploaded correctly.

		V	Velcome, NPDES_Permits. (LOG OUT
CONSTRUCTION SWPPP DESIGNER INFORMATION			
First Name			
Last Name			
Phone	Email		
Address			
City	State	Zip Code	
Where will the SWPPP be located?			
Job site work trailer, On-Site, Work Truck, Website, Physical address.			
			Back Save Next
🖾 Contact Us: <u>ndee.cr</u>	<u>edentials@nebraska.gov</u>		

- In this section of the portal, you will put in the contact information of the SWPPP Designer. Please make sure the email and phone number are correct, the Department will contact the SWPPP Designer first should any questions arise during the application review process.
- For the question of "Where will the SWPPP be located?", it is asking where the physical copy of the SWPPP will be. Some examples of potential SWPPP locations can be seen on the example above and should be as specific as possible. If this portion is left blank or has the city name (i.e., Waverly, NE), the application will be sent back to the permittee for review. Please be specific as possible. The permittee must follow all state and local guidelines when filling out the NOI Application and include specific requirements, if applicable.

		Welcome, NPDES_Permits.
ONSTRUCTION SITE	DESCRIPTION	
County		
Lancaster		v
Physical Address		
245 Fallbrook BLVD		
indicate general location descri	ption if no address is available.	
Project Type		
Residential		
residential, industrial, commerc	cial, livestock, linear, other etc.)	
Project Size		Area to be disturbed
10 acres	s	8.5 acres
Nearby Surface Waters		
Nearby Surface Waters Salt Creek, unnamed tributary Identify surface waters within 1/ management system.	y of salt creek 5 mile of project boundary that will receive	d storm water or discharge from permanent storm water
Nearby Surface Waters Salt Creek, unnamed tributary Identify surface waters within V management system. Name of Receiving Waters	y of salt creek & mile of project boundary that will receive	d storm water or discharge from permanent storm water
Nearby Surface Waters Salt Creek, unnamed tributary Identify surface waters within 1/ management system. Name of Receiving Waters Salt Creek Bodies of waters and/or Outfall	y of salt creek 6 mile of project boundary that will receive 8	d storm water or discharge from permanent storm water
Nearby Surface Waters Salt Creek, unnamed tributary dentify surface waters within 1/ management system. Name of Receiving Waters Salt Creek Bodies of waters and/or Outfall Waterbody Type	y of salt creek 6 mile of project boundary that will receive 15	ad storm water or discharge from permanent storm water
Nearby Surface Waters Salt Creek, unnamed tributary Identify surface waters within V management system. Name of Receiving Waters Salt Creek Bodies of waters and/or Outfall Waterbody Type stream, pond, river	y of salt creek & mile of project boundary that will receive	ed storm water or discharge from permanent storm water
Nearby Surface Waters Sait Creek, unnamed tributary Identify surface waters within 1/ management system. Name of Receiving Waters Sait Creek Bodies of waters and/or Outfall Waterbody Type stream, pond, river (ditch, pond, stream, river etc.)	y of salt creek (s mile of project boundary that will receive s	ed storm water or discharge from permanent storm water
Nearby Surface Waters Sait Creek, unnamed tribuitary Identify surface waters within 1/ management system. Name of Receiving Waters Sait Creek Bodies of waters and/or Outfall Waterbody Type stream, pond, river (ditch, pond, stream, river etc.) Legal Description	y of salt creek 5 mile of project boundary that will receive is	ed storm water or discharge from permanent storm water
Nearby Surface Waters Salt Creek, unnamed tributary identify surface waters within 1/ management system. Name of Receiving Waters Salt Creek Bodies of waters and/or Outfall Waterbody Type stream, pond, river (ditch, pond, stream, river etc.) Legal Description 1/4	y of salt creek Δ mile of project boundary that will receive Is	d storm water or discharge from permanent storm water
Nearby Surface Waters Salt Creek, unnamed tributary identify surface waters within 1/ management system. Name of Receiving Waters Salt Creek Bodies of waters and/or Outfal Waterbody Type stream, pond, river (ditch, pond, stream, river etc.) Legal Description 1/4 Describe the quarter, section, to	y of salt creek fr mile of project boundary that will receive Is pwnship, range, and/or any other legal des	st storm water or discharge from permanent storm water
Nearby Surface Waters Sait Creek, unnamed tributary identify surface waters within 1/ management system. Name of Receiving Waters Sait Creek Bodies of waters and/or Outfall Waterbody Type stream, pond, river (ditch, pond, stream, river etc.) Legal Description 1/4 Describe the quarter, section, to Project Start Date	y of salt creek /s mile of project boundary that will receive ls	st storm water or discharge from permanent storm water
Nearby Surface Waters Sait Creek, unnamed tributary identify surface waters within 1/ management system. Name of Receiving Waters Sait Creek Bodies of waters and/or Outfal Waterbody Type stream, pond, river (ditch, pond, stream, river etc.) Legal Description 1/4 Describe the quarter, section, to Project Start Date 11/30/2022	y of salt creek /s mile of project boundary that will receive ls ownship, range, and/or any other legal des	ed storm water or discharge from permanent storm water
Nearby Surface Waters Salt Creek, unnamed tributary identify surface waters within 1/ management system. Name of Receiving Waters Salt Creek Bodies of waters and/or Outfal Waterbody Type stream, pond, river (ditch, pond, stream, river etc.) Legal Description 1/4 Describe the quarter, section, to Project Start Date 11/30/2022	y of salt creek 5 mile of project boundary that will receive Is ownship, range, and/or any other legal des	d storm water or discharge from permanent storm water
Nearby Surface Waters Salt Creek, unnamed tributary dentify surface waters within 1/ management system. Name of Receiving Waters Salt Creek Bodies of waters and/or Outfal Waterbody Type stream, pond, river (ditch, pond, stream, river etc.) Legal Description 1/4 Describe the quarter, section, to Project Start Date 11/30/2022 Project End Date	y of salt creek 2 mile of project boundary that will receive Is ownship, range, and/or any other legal des mm/dd/yyyy	sd storm water or discharge from permanent storm water

*	In this portion, please
	describe the proposed
	construction site and ensure
	surface water information is
	filled out.

- If the project discharges to an MS4, be aware that you may be prompted to submit more documentation.
- Note that if the size of the construction site expands substantially past the listed areas being disturbed, the permittee will need to submit a new NOI with an updated and/or new SWPPP. Specific site coverage requirements can be found in the CSW General Permit. Contact NPDES and State Permits Section at NDEE if you have any questions.
- Because construction is fluid, the Department advises that you add extra time to your projects end date. They can be extended after the project is approved and can be done by clicking on the project in the portal and modifying the date, if the permittee has any issues, please contact the NPDES and State Permits Section at NDEE. If the project goes past the end date, it is overdue and should either be extended or submit an NOT.

Fan sites and involve sub-		
Permit Number (CSW	ized under a Construction Storm Water (CSW) permit and undergoing a transfer of owner and/or certifying official . List the previous NPDES CSW	
Previous NPDES CSW Per	nit Number	
CSW-		
	Back Save Next	÷
	图 Contact Us: <u>ndee.credentials@nebraska.gov</u>	
A.492 37	CSW-202207369: Stormwater Portal Application Walkthrough 15 required steps remaining	
	Click Next Step The Construction Site County is required	
8% Complete	약 Home E Project Application Overview	

- If you are transferring one permit to another, the permittee must provide the previous permit number in this text box.
 - With transferring a project, the permittee allowed to use the original documents but must cite the previous permit number so both projects match.

Welco	ome, NPDES_Permits. 🔶 LOG OUT
NDOT PROJECT	
Is this a Nebraska Department of Transportation project or other federal or State of Nebraska or public power project that, as part of their siting requirements, completed a threatened and endangered species review which resulted in a no effect determination or a mitigation plan approved by Nebraska Game and Parks?	
	Back Save Next
圆 Contact Us: <u>ndee.credentials@nebraska.gov</u>	
CSW-202207369- Stormwater Portal Application Walkthrough	
Click Next Step @ The NDOR Project field must be answered	
91% Complete	
Service Project Application Overview	

- This question is only for projects that are submitted by the NDOT or contractor for NDOT.
- If the permittee is a contractor with the NDOT for a project, you my answer "Yes", however the permittee will need to submit documentation from the NDOT as they have their own environmental review. Selecting "Yes" will bypass the CERT requirement, and the application will be sent back for edits.
- For non NDOT projects, please select "No".

¦ C	
C	

	Welcome, NPDES_Permits. 😝 LOG OUT
CERT	
Attach CERT file(s) for upload	d into the application.
P. Descripted	
Before submitting Construction S Conservation and Environmental	torm Water Notice of Intent application, attach evaluation obtained from Nebraska Game and Parks Commission's Review Tool (CERT).
	Browse Upload NGPC
	Accepted file types: PDF, JPG, GIF, and TIFF.
Document ID	Document Type
	No attached documents were found.
	Back Save
	Contact Us: <u>ndee.credentials@nebraska.gov</u>
CSW-202	207369: Stormwater Portal Application Walkthrough 3 required steps remaining
	Click Next Step Cert missing upload into the application
4% Complete	
	♥ Home 🔲 Project Application Overview

- The permittee, prior to applying for an NOI, will need to obtain a CERT (Conservation Environmental Review Tool) from Nebraska Game and Parks. The weblink is cited below.
- With this review tool, the permittee will receive one of three environmental reviews:
 "No Effect", "More information needed", or "Potential Impact"
- Depending on the results given by the CERT, which are listed above, please follow the directions provided in the CERT (Page 3-4). Sign and date the CERT before submission of the NOI. NOTE: please ensure that all questions are answered before submitting the NOI.
- Note that if you have a "Potential Impact", the permittee will need to contact Game and Parks for a further review. Once the permittee has obtained that letter, it will then need to be submitted with the application. Nebraska Game and Park reviews can take up to 30 days and should be done before an NOI submission has been done.

NE Game and Parks Website for CERT Tool: cert.outdoornebraska.gov



Welcome,	NPDES	Permits.	(⊖	LOG OU
----------	-------	----------	----	--------

Required Before submitting Construction the construction site and waters preferred. (e.g. USCS 7.5 minute of	Storm Water Notice of Intent application, attach map(s)/aerial phot of the state within one mile of the site. Aerial photo of project area quad map, a portion of a city or county map, or equivalent map)	to(s) with enough detail to identify the location of with project area delineated on the photo is
		Browse Upload Map
ocument ID	Document Type	Accepted file types: PDF, JPG, GIF, and TIF
ew Document	DEQ CSW Project Map	Delete
	圆 Contact Us: <u>ndee.credentials@nebraska.gov</u>	Back Save Ne

- ✤ Please upload you project map in this section.
 - A general location map (e.g., USGS quadrangle map, a portion of the city or county map, or other map) with enough detail to identify the location of the construction site and water(s) of the state within one mile of the site. Site map should have the acres being disturbed clearly outlined and labeled.

			Welcome, NPDES_Permits. (LOG OU
CONSTRUCTION STORM WATER PERMITTING PR	OCESS SUBMISSION		
By clicking submit you are acknowledging that you	have filled this form ou	t truthfully and to the be	est of your knowledge.
9 Home 🗉 Project Application Overview			Back Save Submit
。 · ·	act Us: <u>ndee.credentials@nebras</u> l	a.gov	

- The NOI Application submission is almost done. Please review all of the uploaded documents and information one more time before submitting your CSW NOI Application.
- Once completed with the submittal review, please press
 "Submit".
- There is the option to "Save" the project if a review is needed to be done at a later time.

NEBRASKA Good Life, Great Resources,

Department of Environment and Energy

Welcome, NPDES_Permits. (> LOG OUT

WHAT NEXT?

Construction Storm Water Permit application for Project 'Stormwater Portal Application Walkthrough' has been saved. Within 30 minutes, Anthony Candelas will receive an email from DocuSign with a link to electronically sign the application. Your application will only be submitted to Nebraska Department of Environment and Energy for review once the application has been signed.

Contact Us: <u>ndee.credentials@nebraska.gov</u>

- Congrats! The submission of the CSW NOI has been completed.
 Within 30 minutes of submission, the Certifying Official will receive a DocuSign Link that will take them to a separate webpage for them to review the NOI. Please have them sign the NOI and select "Finish".
 They do not need to create an account in order to do this.
- The email will come from "DocuSign System", not NDEE
- Please see the example DocuSign Email. NOTE: Ensure that all applicable folders are checked such as the SPAM or Trash folders.

