PENNINGTON COUNTY BOARD OF COMMISSIONER'S MEETING JUSTICE CENTER - COUNTY BOARD ROOM TUESDAY, APRIL 28TH, 2020, 5:00 P.M.

AGENDA

	Pledge of Allegiance
5:00	Julie Sjostrand – Human Services Director
5:05	 Bryan Malone – Pennington County SWCD Farmers Elevator Delineation Replacement Plan Black River Impoundment Replacement Plan
5:20	Mike Flaagan – County Engineer
5:35	Erik Beitel – Emergency Mgmt. Director Kayla Jore – Inter County Nursing Director - COVID-19 update
5:45	Ray Kuznia – County Sheriff
	County Auditor's Items

(This agenda is subject to change)

Note: The County Five-Year Road & Bridge Plan Hearing will be held in the County Board Room at 4:00 p.m. on 04/28/20.

(Due to COVID-19 and social distancing, ZOOM meeting invites will be sent to those on the agenda and the agenda email list)

PENNINGTON COUNTY HUMAN SERVICES HUMAN SERVICE COMMITTEE

CONSENT AGENDA

On a	motion by Commissioner	and seconded by
Comi	missioner	, the following recommendations of the
Penn	ington County Human Service Con	nmittee for April 21, 2020 (detailed minutes on record)
are h	ereby adopted:	
		SECTION A
l.	To approve the March 17, 2020	Human Service Committee Meeting minutes.
II.	To approve the agency's person	nnel action as presented.
		SECTION B
l.	To approve payment of the Age	ency's bills.
	Ave Nav	Chairperson Date

For Agreement to State Transportation Fund Local Bridge Replacement Program Grant Terms and Conditions SAP 057-598-055

April 28, 2020

WHEREAS, Pennington County has applied to the Commissioner of Transportation for a grant from the Minnesota State Transportation Fund for construction of Bridge No.57J43; and

WHEREAS, the Commissioner of Transportation has given notice that funding for this bridge is available; and

WHEREAS, the amount of the grant has been determined to be \$167,521.90 by reason of the lowest responsible bid;

NOW THEREFORE, be it resolved that Pennington County does hereby agree to the terms and conditions of the grant consistent with Minnesota Statutes, section 174.50, and will pay any additional amount by which the cost exceeds the estimate, and will return to the Minnesota State Transportation Fund any amount appropriated for the project but not required. The proper county officers are authorized to execute a grant agreement and any amendments thereto with the Commissioner of Transportation concerning the above-referenced grant.

Pennington County Board of	of Commissione
Darryl Tveitbakk, Chairmai	1

ATTEST:

STATE OF MINNESOTA COUNTY OF PENNINGTON

I, Kenneth Olson, Auditor of Pennington County, Minnesota, do hereby certify that the above is a true and correct copy of a resolution duly passed by the Pennington County Board of Commissioners at their regular meeting held on April 28th, 2020.

Kenneth Olson, Pennington County Auditor

Pennington County	Pen	nin	gton	Cou	nty
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Proclamation for Bike Month

WHEREAS, the bicycle is a sound form of transportation and excellent for recreation and enjoyment of Thief River Falls; and

Whereas, throughout the month of May, BikeMn, Bike Thief River Falls, and the League of American Bicyclists, will be promoting bicycling during the month of May 2020; and

WHEREAS, these groups are also promoting bicycle tourism year-round to attract more visitors to enjoy our local restaurants, hotels, retail establishments, and cultural and scenic attractions; and

WHEREAS, these groups are also promoting greater public awareness of bicycle operation and safety education in an effort to reduce collisions, injuries, and fatalities and improve health and safety for everyone on the road;

NOW, THEREFORE BE IT RESOLVED that I, Darryl Tveitbakk, Chair of the Pennington County Board of Commissioners, do hereby proclaim May 2020 as Bike Month in Pennington County, and I urge all residents to join me in this special observance.

Signed this day of	May, 2020, Commissioner _	
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Joint Application Form for Activities Affecting Water Resources in Minnesota

This joint application form is the accepted means for initiating review of proposals that may affect a water resource (wetland, tributary, lake, etc.) in the State of Minnesota under state and federal regulatory programs. Applicants for Minnesota Department of Natural Resources (DNR) Public Waters permits **MUST** use the MPARS online permitting system for submitting applications to the DNR. Applicants can use the information entered into MPARS to substitute for completing parts of this joint application form (see the paragraph on MPARS at the end of the joint application form instructions for additional information). This form is only applicable to the water resource aspects of proposed projects under state and federal regulatory programs; other local applications and approvals may be required. Depending on the nature of the project and the location and type of water resources impacted, multiple authorizations may be required as different regulatory programs have different types of jurisdiction over different types of resources.

PART ONE: Applicant Information

If applicant is an entity (company, government entity, partnership, etc.), an authorized contact person must be identified. If the applicant is using an agent (consultant, lawyer, or other third party) and has authorized them to act on their behalf, the agent's contact information must also be provided.

Applicant/Landowner Name: Farmers Coop Grain and Seed – Dan Miller (Applicant)

Mailing Address: PO Box 525, Thief River Falls, MN 56701

Phone: (218) 681-6281

E-mail Address: dan.miller1959@yahoo.com

Authorized Contact (do not complete if same as above):

Mailing Address:

Phone:

E-mail Address:

Agent Name: Environmental Scientific – Jason Kirwin Mailing Address: 46170 120th Street, Donnelly, MN 56235

Phone: (320) 589-9893

E-mail Address: jasonkirwin@gmail.com

PART TWO: Site Location Information

County: Pennington City/Township: Thief River Falls

Parcel ID and/or Address: 1300 Dewey Ave, Thief River Falls, MN Legal Description (Section, Township, Range): 16/21, 154, 43 Lat/Long (decimal degrees): 48.148058° / -96.187404°

Attach a map showing the location of the site in relation to local streets, roads, highways: Figure 1 - Project Location Map

Approximate size of site (acres) or if a linear project, length (feet): +/- 1,500 feet x 60 feet

If you know that your proposal will require an individual Permit from the U.S. Army Corps of Engineers, you must provide the names and addresses of all property owners adjacent to the project site. This information may be provided by attaching a list to your application or by using block 25 of the Application for Department of the Army permit which can be obtained at:

http://www.mvp.usace.army.mil/Portals/57/docs/regulatory/RegulatoryDocs/engform 4345 2012oct.pdf

PART THREE: General Project/Site Information

If this application is related to a delineation approval, exemption determination, jurisdictional determination, or other correspondence submitted *prior to* this application then describe that here and provide the Corps of Engineers project number.

Describe the project that is being proposed, the project purpose and need, and schedule for implementation and completion. The project description must fully describe the nature and scope of the proposed activity including a description of all project elements that effect aquatic resources (wetland, lake, tributary, etc.) and must also include plans and cross section or profile drawings showing the location, character, and dimensions of all proposed activities and aquatic resource impacts.

This project (Northern Extension) is an expansion of a previous project (Original Project) involving the construction of a unittrain siding to provide improved ability to ship agricultural products from the greater Thief River Falls area. Specifically, this Northern Extension involves a +/-1500 foot northern extension to the Original Project featuring a +/- 4800 foot railroad siding. During the final design phase, CP Rail determined the Northern Extension was needed to adequately allow loading of a 134-car unit train. A WCA Notice of Decision approving the Replacement Plan for the Original Project was received on July 23, 2019. A CWA decision on that same Replacement Plan is pending a historical evaluation of the CP Rail Roundhouse to be complete in February 2020. No work on the Original Project has been completed to date and it anticipated that work on both projects would begin in 2020.

Within the Northern Extension, three (3) wetlands were identified consisting of one (1) natural wetland and two (2) manmade ditches defined and delineated for planning purposes (Figure 1). The proposed railroad siding will require the filling of 0.3754 acres of regulated wetland and 0.4114 acres man-made linear ditch wetlands. Railroad design plans showing the proposed impacts and featuring cross sections with existing and proposed grades are included in this Application for review (Appendix B).

PART FOUR: Aquatic Resource Impact¹ Summary

If your proposed project involves a direct or indirect impact to an aquatic resource (wetland, lake, tributary, etc.) identify each impact in the table below. Include all anticipated impacts, including those expected to be temporary. Attach an overhead view map, aerial photo, and/or drawing showing all of the aquatic resources in the project area and the location(s) of the proposed impacts. Label each aquatic resource on the map with a reference number or letter and identify the impacts in the following table.

Aquatic Resource ID (as noted on overhead view)	Aquatic Resource Type (wetland, lake, tributary etc.)	Type of Impact (fill, excavate, drain, or remove vegetation)	Impact	Size of Impact ²	Overall Size of Aquatic Resource ³	Existing Plant Community Type(s) in Impact Area ⁴	County, Major Watershed #, and Bank Service Area # of Impact Area ⁵
Wetland North of		Fill	Р	0.3754 Acres	>12 Acres	Shrub-Carr (6)	Pennington,
Golf Course Road							65, 3
Man-Made Ditch	Linear Ditch	Fill	P	0.0716 Acres	>2 Acres	Ditch	Pennington,
North of Golf							65, 3
Course Road*							
Man-Made Ditch South of Golf	Linear Ditch	Fill	Р	0.3398 Acres	>2 Acres	Ditch	Pennington, 65, 3
Course Road*							

¹If impacts are temporary; enter the duration of the impacts in days next to the "T". For example, a project with a temporary access fill that would be removed after 220 days would be entered "T (220)".

"*" indicates this wetland appears to be completely incidental wetland and exempt from Wetland Conservation Act (WCA) replacement plan requirements and does not contribute to Waters of the United State loss impact thresholds per the ACOE Transportation Regional General Permit. The current ditch will be replaced with a new ditch of the same depth and size adjacent to the new siding (Appendix B).

If any of the above identified impacts have already occurred, identify which impacts they are and the circumstances associated with each: **Not Applicable**

PART FIVE: Applicant Signature

			• •	J		
•	•	sting a <u>pre-application</u> Il not initiate a form		•	and LGU based on the information k is checked.	you have
	-	the information in t described herein.	his application is co	omplete and	l accurate. I further attest that I po	ssess the
Signature:	Sam	el s m	iller	Date:	2/7/2020	

²Impacts less than 0.01 acre should be reported in square feet. Impacts 0.01 acre or greater should be reported as acres and rounded to the nearest 0.01 acre. Tributary impacts must be reported in linear feet of impact and an area of impact by indicating first the linear feet of impact along the flowline of the stream followed by the area impact in parentheses). For example, a project that impacts 50 feet of a stream that is 6 feet wide would be reported as 50 ft (300 square feet).

³This is generally only applicable if you are applying for a de minimis exemption under MN Rules 8420.0420 Subp. 8, otherwise enter "N/A".

⁴Use Wetland Plants and Plant Community Types of Minnesota and Wisconsin 3rd Ed. as modified in MN Rules 8420.0405 Subp. 2.

⁵Refer to Major Watershed and Bank Service Area maps in MN Rules 8420.0522 Subp. 7.

Attachment B

Supporting Information for Applications Involving Exemptions, No Loss Determinations, and Activities Not Requiring Mitigation

Complete this part **if** you maintain that the identified aquatic resource impacts in Part Four do not require wetland replacement/compensatory mitigation OR **if** you are seeking verification that the proposed water resource impacts are either exempt from replacement or are not under CWA/WCA jurisdiction.

Identify the specific exemption or no-loss provision for which you believe your project or site qualifies:

There were three (3) wetlands delineated within the footprint of Northern Extension which have been dubbed: 1) Wetland North of Golf Course Road, 2) Man-Made Ditch North of Golf Course Road, and 3) Man-Made Ditch South of Golf Course Road. Each wetland is discussed in more detailed below:

- 1) Portions of the Wetland North of Golf Course Road does resemble a man-made ditch, but other portions appear to be natural wetlands partially influenced by past drainage improvements. It would be difficult to obtain a consensus on which portions may or may not man-made. Therefore this entire wetland is not considered exempt.
- 2) The Man-Made Ditch North of Golf Course Road includes two wetland areas that are clearly created by the construction of a ditch adjacent to the CP Rail Mainline (Figure 1 and Appendix A). Therefore, this wetland was considered exempt from WCA replacement plan requirements because it would be considered *incidental* and does not contribute to *Waters of the United States* replacement totals per the ACOE Transportation Regional General Permit within the Clean Water Act (CWA).
- 3) The Man-Made Ditch South of Golf Course Road includes is long an linear wetland previously identified as a manmade linear ditch in the revised Joint Application dated June 28, 2019 for the original project, and as confirmed in the WCA Notice of Decision dated July 23, 2019. Therefore, this wetland was considered exempt from WCA replacement plan requirements because it would be considered *incidental* and does not contribute to *Waters of the United States* replacement totals per the ACOE Transportation Regional General Permit within the Clean Water Act (CWA).

Provide a detailed explanation of how your project or site qualifies for the above. Be specific and provide and refer to attachments and exhibits that support your contention. Applicants should refer to rules (e.g. WCA rules), guidance documents (e.g. BWSR guidance, Corps guidance letters/public notices), and permit conditions (e.g. Corps General Permit conditions) to determine the necessary information to support the application. Applicants are strongly encouraged to contact the WCA LGU and Corps Project Manager prior to submitting an application if they are unsure of what type of information to provide:

As outlined in MN Rule: 8420.0105 Subp. 2 Applicability; WCA does not regulate impacts to incidental wetlands, which are defined as wetlands that can be demonstrated to the satisfaction of the Local Government Unit that were created in non-wetland areas for some purpose other than to create a wetland. Examples of incidental wetlands notably include drainage ditches which over time take on wetland characteristics. Based this Rule and the information contained in the Wetland Delineation Report, the entire North Wetland would likely be considered an incidental wetland and no replacement plan would be required to fill portions of it.

As outlined in the ACOE Transportation Regional General Permit dated February 2018 (General Permit), certain regulated transportation related activities within Minnesota area permitted within a General Permit. Specifically as outlined in Section D. Calculating Impacts to Waters of the United States (Item 4), transportation related impacts to waters of the US do not include impacts to liner ditches that do not abut a wetland. Based on this General Permit provision and the Wetland Delineation Report, the proposed impacts to the North Wetland would not contribute to the wetland replacement total for the proposed project.

Attachment C Avoidance and Minimization

Project Purpose, Need, and Requirements. Clearly state the purpose of your project and need for your project. Also include a description of any specific requirements of the project as they relate to project location, project footprint, water management, and any other applicable requirements. Attach an overhead plan sheet showing all relevant features of the project (buildings, roads, etc.), aquatic resource features (impact areas noted) and construction details (grading plans, storm water management plans, etc.), referencing these as necessary:

The Northern Extension is the addition to a currently proposed railroad siding project that will allow for the loading of grain unit-trains in Thief River Falls, Minnesota (Figure 1). Unit train loading is currently not available and this project will afford area producers improved access to new markets.

Avoidance. Both the CWA and the WCA require that impacts to aquatic resources be avoided if practicable alternatives exist. Clearly describe all on-site measures considered to avoid impacts to aquatic resources and discuss at least two project alternatives that avoid all impacts to aquatic resources on the site. These alternatives may include alternative site plans, alternate sites, and/or not doing the project. Alternatives should be feasible and prudent (see MN Rules 8420.0520 Subp. 2 C). Applicants are encouraged to attach drawings and plans to support their analysis:

The location of the Northern Extension is largely dictated by: 1) the location of the grain elevator loading facility, 2) the CP Rail mainline and, 3) available CP Rail Property to connect them within the length and curve requirements for a railroad siding. It was not possible to avoid all wetland impacts as there are wetlands located within the only available route for the proposed railroad siding as well as along much of the railroad main line itself.

Minimization. Both the CWA and the WCA require that all unavoidable impacts to aquatic resources be minimized to the greatest extent practicable. Discuss all features of the proposed project that have been modified to minimize the impacts to water resources (see MN Rules 8420.0520 Subp. 4):

Wetland impacts were minimized to the greatest extent practicable by limiting the proposed siding footprint length and width to the minimum required by CP Rail for an approved siding connection to their mainline. The proposed railroad siding will be placed as close to the existing mainline as possible which will avoid impacts to the adjacent wetlands as much as possible. In addition, all fill slopes will be 2:1, which is the minimum slope which provides acceptable stability to the proposed railroad siding while minimizing the impacts to the delineated wetlands (Appendix B).

Off-Site Alternatives. An off-site alternatives analysis is not required for all permit applications. If you know that your proposal will require an individual permit (standard permit or letter of permission) from the U.S. Army Corps of Engineers, you may be required to provide an off-site alternatives analysis. The alternatives analysis is not required for a complete application but must be provided during the review process in order for the Corps to complete the evaluation of your application and reach a final decision. Applicants with questions about when an off-site alternatives analysis is required should contact their Corps Project Manager.

The potential of completing the Northern Extension at another site is not possible as outlined in the avoidance discussion above. A no-built alternative would result in unit-train grain loading not being available in the Thief River Falls area and no other suitable locations within the greater area are known. Therefore, a no-build alternative wasn't considered as a feasible alternative.

Attachment D Replacement/Compensatory Mitigation

Complete this part *if* your application involves wetland replacement/compensatory mitigation <u>not</u> associated with the local road wetland replacement program. Applicants should consult Corps mitigation guidelines and WCA rules for requirements.

Replacement/Compensatory Mitigation via Wetland Banking. Complete this section if you are proposing to use credits from an existing wetland bank (with an account number in the State wetland banking system) for all or part of your replacement/compensatory mitigation requirements.

Wetland Bank Account #	County	Major Watershed #	Bank Service Area #	Credit Type (if applicable)	Number of Credits
1583	Beltrami	62	3	SWC	0.7508
		_			

Applicants should attach documentation indicating that they have contacted the wetland bank account owner and reached at least a tentative agreement to utilize the identified credits for the project. This documentation could be a signed purchase agreement, signed application for withdrawal of credits or some other correspondence indicating an agreement between the applicant and the bank owner. However, applicants are advised not to enter into a binding agreement to purchase credits until the mitigation plan is approved by the Corps and LGU.

See attached signed Wetland Credit Purchase Agreement (Appendix C) obligating sufficient credits for both the Original Project (4.487 acres) and this project (0.7508 acres).

Project-Specific Replacement/Permittee Responsible Mitigation. Complete this section if you are proposing to pursue actions (restoration, creation, preservation, etc.) to generate wetland replacement/compensatory mitigation credits for this proposed project. **Not Applicable**

	WCA Action Eligible for Credit ¹	Corps Mitigation Compensation Technique ²	Acres	Credit % Requested	Credits Anticipated ³	County	Major Watershed #	Bank Service Area #
Γ								
Γ								
Γ								

¹Refer to the name and subpart number in MN Rule 8420.0526.

Explain how each proposed action or technique will be completed (e.g. wetland hydrology will be restored by breaking the tile.....) and how the proposal meets the crediting criteria associated with it. Applicants should refer to the Corps mitigation policy language, WCA rule language, and all associated Corps and WCA guidance related to the action or technique:

Not Applicable

Attach a site location map, soils map, recent aerial photograph, and any other maps to show the location and other relevant features of each wetland replacement/mitigation site. Discuss in detail existing vegetation, existing landscape features, land use (on and surrounding the site), existing soils, drainage systems (if present), and water sources and movement. Include a topographic map showing key features related to hydrology and water flow (inlets, outlets, ditches, pumps, etc.):

²Refer to the technique listed in *St. Paul District Policy for Wetland Compensatory Mitigation in Minnesota*.

³If WCA and Corps crediting differs, then enter both numbers and distinguish which is Corps and which is WCA.

Attach a map of the existing aquatic resources, associated delineation report, and any documentation of regulatory review or approval. Discuss as necessary:

Figure 1 – Project Location Map

This aerial outlines: 1) the boundary of the Northern Extension disturbance, 2) the extent of both the Northern Extension and the Original Project along the existing CP Mainline, 3) the delineated wetland boundaries, and 4) the total wetland disturbance along with the area of linear ditches.

Appendix A - Wetland Delineation Report

This is a complete copy of the Wetland Delineation Report dated December 27, 2019 which includes various maps outlining the location of the site and the wetlands located within the project area.

For actions involving construction activities, attach construction plans and specifications with all relevant details. Discuss and provide documentation of a hydrologic and hydraulic analysis of the site to define existing conditions, predict project outcomes, identify specific project performance standards and avoid adverse offsite impacts. Plans and specifications should be prepared by a licensed engineer following standard engineering practices. Discuss anticipated construction sequence and timing:

Appendix B - Railroad Design Plans with Wetland Boundaries

These engineered plans outline all proposed construction details associated with the proposed railroad siding within the areas where wetlands were identified and delineated. The Northern Extension consists of the construction of a railroad siding along an existing railroad mainline. The cross sections included in these plans outline the current and proposed grades within the construction area. There will be no altering of hydrology beyond the actually filling itself and there will be no improvements or modifications to existing drainage as detailed in the cross section showing the existing ditch bottom and the proposed ditch bottom at the same elevation. The existing drainage patterns near the site will not be changed as part of this project. Construction related to the proposed project would not begin until after all permits are obtained. It is anticipated that completion of the rail siding will begin in 2020.

For projects involving vegetation restoration, provide a vegetation establishment plan that includes information on site preparation, seed mixes and plant materials, seeding/planting plan (attach seeding/planting zone map), planting/seeding methods, vegetation maintenance, and an anticipated schedule of activities:

Not Applicable

For projects involving construction or vegetation restoration, identify and discuss goals and specific outcomes that can be determined for credit allocation. Provide a proposed credit allocation table tied to outcomes:

Not Applicable

Provide a five-year monitoring plan to address project outcomes and credit allocation:

Not Applicable

Discuss and provide evidence of ownership or rights to conduct wetland replacement/mitigation on each site:

All properties within the construction area are owned by CP Rail (Appendix D).

Quantify all proposed wetland credits and compare to wetland impacts to identify a proposed wetland replacement ratio. Discuss how this replacement ratio is consistent with Corps and WCA requirements:

Wetland Conservation Act (WCA) - The location of the proposed wetland impact is in Pennington County which is identified in MN Rule 8420.0117 Subp. 1 as an area where less than 50% of the pre-settlement wetlands remain. Therefore, the minimum replacement ratio for the proposed impact is 2:1 since the selected wetland bank and the impact are both located in the same Bank Service Area (3) per MN Rule 8420.0522 Subp. 4.

<u>Clean Water Act (CWA)</u> - Since the impact will be replaced in the bank service area and the impact will be replaced prior to the impact occurring, the 2:1 replacement ratio required for WCA should be consistent with minimum replacement ratio for the CWA.

By signature below, the applicant attests to the following (only required if application involves project-specific/permittee responsible replacement):

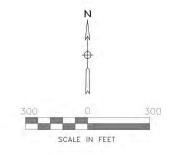
- All proposed replacement wetlands were not:
 - Previously restored or created under a prior approved replacement plan or permit
 - Drained or filled under an exemption during the previous 10 years
 - Restored with financial assistance from public conservation programs
 - Restored using private funds, other than landowner funds, unless the funds are paid back with interest to the individual
 or organization that funded the restoration and the individual or organization notifies the local government unit in
 writing that the restored wetland may be considered for replacement.
- The wetland will be replaced before or concurrent with the actual draining or filling of a wetland.
- An irrevocable bank letter of credit, performance bond, or other acceptable security will be provided to guarantee successful completion of the wetland replacement.
- Within 30 days of either receiving approval of this application or beginning work on the project, I will record the Declaration of
 Restrictions and Covenants on the deed for the property on which the replacement wetland(s) will be located and submit proof
 of such recording to the LGU and the Corps.

Applicant or Representative; Jason Kirwin Title: Project Manager

Signature: Date: February 7, 2020



PROJECTED WETLAND DISTURBANCE by the proposed FARMERS COOP ELEVATOR INDUSTRY TRACK EXPANSION



LEGEND

HIMPHONE CENTERLINE OF CPR MAINLINE
DELINEATED WETLAND BOUNDARY
DISTURBANCE BOUNDARY

Figure 1 - Project Location Map Rail Siding North Extension Thief River Falls, MN

FARMERS COOP ELEVATOR UNIT TRAIN FACILITY THIEF RIVER FALLS, MN

FARMER'S CO-OP GRAIN AND SEED ASSOCIATION 503 8TH STREET EAST THIEF RIVER FALLS, MN 56701 DATE: 12-31-19 REVISED:

DWG NAME: WETLAND DISTURB SCALE : 1" = 300'

DWG BY: R. Lindborg rdlconsulting@hotmail.com (701) 260-1916

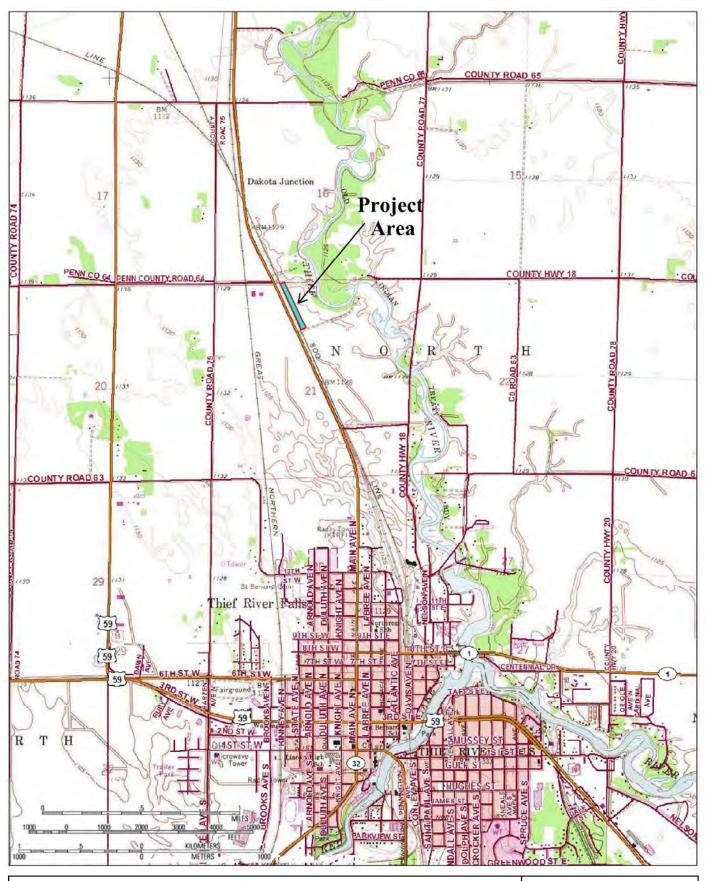
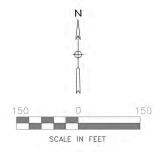


Figure 1: USGS Topographic Map Railroad Siding (North Extension) - Thief River Falls, MN

-SURVEYED BOUNDARY 11-7-2019 PREVIOUSLY IDENTIFIED WETLAND (2-23-2017)

WETLAND LOCATION SURVEY PENNINGTON COUNTY, **MINNESOTA**





GENERAL NOTES

- Date of Survey: 11-7-2019 This map displays the Boundary of Wetland as delineated by Jason Kirwin of Enviromental Scientific LLC.

Figure 2: Detailed Site Map CP Rail North Extension - Thief River Falls, MN

WETLAND LOCATION SURVEY PART OF SECTION 21, T154N, R43W, PENNINGTON CO., MINNESOTA	DATE: 12-18-19 REVISED: DWG NAME: Wetland North Expansion
REQUESTED / SURVEYED BY FARMER'S CO-OP GRAIN AND SEED ASSOCIATION 503 8TH STREET EAST	SCALE : 1" = 150' DWG BY: R. Lindborg rdiconsulting@hotmail.com

Minnesota Wetland Conservation Act Notice of Application

Local Government Unit (LGU)
Pennington County

Address
P. O. Box 616
Thief River Falls, MN 56701

Applicant Name	Project Name	Date of Application	Application
Farmers Coop Grain and Seed	TRF Railroad Siding Extension	2/7/20	Number 20-01
Type of Application (check all that a	pply):		
Wetland Boundary or Type	☐ No-Loss	Exemption	Sequencing
Replacement	nt Plan	Banking Plan	
This project (Northern Extension the construction of a unit train siding greater Thief River Falls area. Specextension to the Original Project feat phase, CP Rail determined the Nortlear unit train. A WCA Notice of Dewas received on July 23, 2019. No anticipated that work on both project wetlands were identified consisting and delineated for planning purpose 0.3754 acres of regulated wetland at plans showing the proposed impacts included in this Application for review.	is an expansion of a preving to provide improved abilitifically, this Northern Extenturing a +/- 4800 foot railrown Extension was needed excision approving the Replawork on the Original Projects would begin in 2020. Woof one (1) natural wetland as (Figure 1). The proposed and 0.4114 acres man-made and featuring cross section	tous project (Original Proty to ship agricultural pronsion involves a +/-1500 bad siding. During the fit to adequately allow load acement Plan for the Origet has been completed to fithin the Northern Extensiond two (2) manmade diteraliroad siding will requilinear ditch wetlands. Ra	oducts from the foot northern nal design ing of a 134-inal Project date and it sion, three (3) ches defined ire the filling on ilroad design

2. APPLICATION REVIEW AND DECISION

Signing and mailing of this completed form to the appropriate recipients in accordance with 8420.0255, Subp. 3 provides notice that an application was made to the LGU under the Wetland Conservation Act as specified above. A copy of the application is attached. Comments can be submitted to:

Name and Title of LGU Contact Person Bryan Malone District Manager	Comments must be received by (minimum 15 business-day comment period): April 10, 2020
Address (if different than LGU) Pennington SWCD 201 Sherwood Ave S Thief River Falls, MN 56701	Date, time, and location of decision: April 14, 2020 5:00 pm Pennington County Justice Center
Phone Number and E-mail Address 218-683-7075 bryan.malone@mn.nacdnet.net	Decision-maker for this application: ☐ Staff ☐ Governing Board or Council

Signature: Malone, Date: 3/2/2020

BWSR Forms 7-1-10

3. LIST OF ADDRESSEES

	 SWCD TEP member: Bryan Malone BWSR TEP member: Steve Hofstad LGU TEP member (if different than LGU Contact): Mike Flaagan DNR TEP member: Stephanie Klamm DNR Regional Office (if different than DNR TEP member) WD or WMO (if applicable): Red Lake Watershed District Applicant (notice only) and Landowner (if different): Dan Miller Members of the public who requested notice (notice only): Jason Kirwin, Environmental Scientific, LLC. 						
	Corps of Engineers Project BWSR Wetland Bank Cod						
		4. MAILING INFO		10			
	For a list of BWSR TEP represers For a list of DNR TEP represers		-	027			
	Department of Natural Resource		milas/ Woulder Wou/DI	TELE COMMONDAL			
	NW Region: Reg. Env. Assess. Ecol. Div. Ecol. Resources 2115 Birchmont Beach Rd. NE Bemidji, MN 56601	NE Region: Reg. Env. Assess. Ecol. Div. Ecol. Resources 1201 E. Hwy. 2 Grand Rapids, MN 55744	Central Region: Reg. Env. Assess. Ecol. Div. Ecol. Resources 1200 Warner Road St. Paul, MN 55106	Southern Region: Reg. Env. Assess. Ecol. Div. Ecol. Resources 261 Hwy. 15 South New Ulm, MN 56073			
A	For a map of DNR Administrative Regions, see: http://files.dnr.state.mn.us/aboutdnr/dnr_regions.pdf For a list of Corps of Project Managers: www.mvp.usace.army.mil/regulatory/default.asp?pageid=687 or send to:						
	Minnesota Board of Water and Soil Resources Wetland Bank Coordinator 520 Lafayette Road North St. Paul, MN 55155						
		5. ATTACHN	MENTS				
	In addition to the application,	list any other attachments	s:				

BWSR Forms 7-1-10 Page 2 of 2

Minnesota Wetland Conservation Act Notice of Application

Local Government Unit (LGU) Pennington County		Address P. O. Box 616				
	Th	Thief River Falls, MN 56701				
			11			
	1. PROJECT INFORMAT		-			
Applicant Name	Project Name	Date of Application	Application			
Red Lake Watershed District	Black River Impoundment	10/15/19 (original)	Number			
		2/19/20 (revised)	20-02			
	•					
ype of Application (check all that	at apply):					
Wetland Boundary or Type	☐ No-Loss ☐	Exemption] Sequencing			
Replacer	ment Plan	Banking Plan				
ammary and description of propo	osed project (attach additional sl	neets as necessary):				
The Red Lake Watershed District includes an impoundment and district delineation that has been approved and wetland impacts have been columned replacement is proposed eplacement plan by Pennington	et is proposing to construct a Floversion ditches. Houston Engined by the Local Government Uncalculated. In this application the The Red Lake Watershed Dist	od Damage Reduction P eering, Inc. conducted a it. The project designs a ose impacts are identifie	wetland are complete d, and their			

Signing and mailing of this completed form to the appropriate recipients in accordance with 8420.0255, Subp. 3 provides notice that an application was made to the LGU under the Wetland Conservation Act as specified above. A copy of the application is attached. Comments can be submitted to:

Name and Title of LGU Contact Person	Comments must be received by (minimum 15
Bryan Malone	business-day comment period):
District Manager	April 10, 2020
Address (if different than LGU)	Date, time, and location of decision:
Pennington SWCD	April 14, 2020
201 Sherwood Ave S	10:00 am
Thief River Falls, MN 56701	Pennington County Courthouse
Phone Number and E-mail Address	Decision-maker for this application:
218-683-7075	☐ Staff
bryan.malone@mn.nacdnet.net	☐ Governing Board or Council

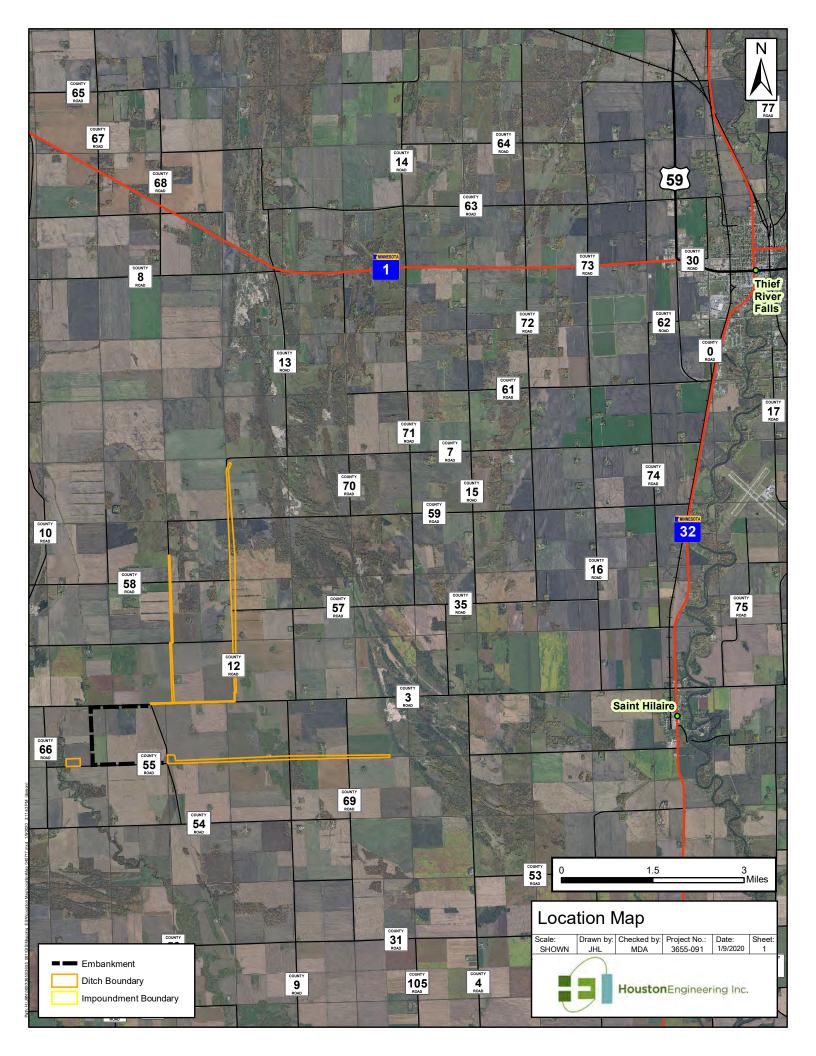
Signature: Dygn 2 Malone Date: 3/2/2020

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3. LIST OF ADDRESSEES

SWCD TEP member: Bryan Malone						
 BWSR TEP member: Steve Hofstad ∠ LGU TEP member (if different than LGU Contact): Mike Flaagan ∠ DNR TEP member: Stephanie Klamm ∠ DNR Regional Office (if different than DNR TEP member) ∠ WD or WMO (if applicable): Red Lake Watershed District ∠ Applicant (notice only) and Landowner (if different): ∠ Members of the public who requested notice (notice only): Tony Nordby, Houston Engineering, Inc. ∠ Corps of Engineers Project Manager (notice only): Craig Jarnot ∠ BWSR Wetland Bank Coordinator (wetland bank plan applications only) 						
4. MAILING INFO	DRMATION					
sentatives: www.bwsr.state	e.mn.us/contact/WCA_a	reas.pdf				
ntatives: www.bwsr.state.i	nn.us/wetlands/wca/DN	R TEP contacts.pdf				
NE Region: Reg. Env. Assess. Ecol. Div. Ecol. Resources 1201 E. Hwy. 2 Grand Rapids, MN 55744	Central Region: Reg. Env. Assess. Ecol. Div. Ecol. Resources 1200 Warner Road St. Paul, MN 55106 es.dnr.state.mn.us/abou	Southern Region: Reg. Env. Assess. Ecol. Div. Ecol. Resources 261 Hwy. 15 South New Ulm, MN 56073				
Managers: www.mvp.usace	army.mil/regulatory/de	fault.asp?pageid=687				
ct, ATTN: OP-R East, Suite 700						
ard of Water and Soil Res Coordinator Road North						
5. ATTACHI	MENTS					
, list any other attachments	5.					
	A MAILING INFO sentatives: www.bwsr.state.r ces Regional Offices: NE Region: Reg. Env. Assess. Ecol. Div. Ecol. Resources 1201 E. Hwy. 2 Grand Rapids, MN 55744 ative Regions, see: http://fil Managers: www.mvp.usace ps of Engineers ict, ATTN: OP-R East, Suite 700 55101-1678 ations, also send a copy of pard of Water and Soil Resources (Coordinator Road North 55155	the Hofstad fferent than LGU Contact): Mike Flaagan hanie Klamm different than DNR TEP member) ble): Red Lake Watershed District and Landowner (if different): ho requested notice (notice only): Engineering, Inc. tot Manager (notice only): Craig Jarnot bordinator (wetland bank plan applications only) 4. MAILING INFORMATION sentatives: www.bwsr.state.mn.us/contact/WCA a matatives: www.bwsr.state.mn.us/contact/WCA a matatives: www.bwsr.state.mn.us/wetlands/wca/DN ces Regional Offices: NE Region: Central Region: Reg. Env. Assess. Ecol. Div. Ecol. Resources 1201 E. Hwy. 2 Div. Ecol. Resources 1201 E. Hwy. 2 Div. Ecol. Resources 1200 Warner Road St. Paul, MN 55106 St. Paul, MN 55106 Managers: www.mvp.usace.army.mil/regulatory/decomps of Engineers Central Region: Reg. Env. Assess. Central Region: Reg. Env. Assess. Cool. Resources 1200 Warner Road St. Paul, MN 55106 St. Paul, MN 55106 Central Region: Reg. Env. Assess. Coordinator Road North Contral Region: Reg. Env. Assess. Coordinator Reg. Env. Assess. Coordinator Road North Contral Region: Reg. Env. Assess. Contral Region: Reg. Env. Assess. Coordinator Road North Contral Region: Reg. Env. Assess. Contral Region: Reg. Env. Assess.				

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Project Name and/or Number: Black River Impoundment Project

PART ONE: Applicant Information

If applicant is an entity (company, government entity, partnership, etc.), an authorized contact person must be identified. If the applicant is using an agent (consultant, lawyer, or other third party) and has authorized them to act on their behalf, the agent's contact information must also be provided.

Applicant/Landowner Name: Red Lake Watershed District, Myron Jesme, Administrator

Mailing Address: 1000 Pennington Ave S, Thief River Falls, MN 56701

Phone: 218-681-5800

E-mail Address: RLWD@redlakewatershed.org

Authorized Contact (do not complete if same as above):

Mailing Address:

Phone:

E-mail Address:

Agent Name: Mark D. Aanenson

Mailing Address: 1401 21st Ave N, Fargo, ND 58102

Phone: 701-237-5065

E-mail Address: maanenson@houstoneng.com

PART TWO: Site Location Information

County: Pennington **City/Township:** Polk Centre Township

Parcel ID and/or Address:

Legal Description (Section, Township, Range): Impoundment: S3, 4 T152N R45W

Diversion: S5, 6, 7, and 8 of T152N R44; S1, 2, 3, 4, 9, 10, 11, and 12 T152N R45W;

S18, 19, 30, and 31 T153N R44W;

S23, 24, 25, 26, 34, 35, and 36 T153N R45W

Lat/Long (decimal degrees): Impoundment: 48.018006, -96.415685

Diversion: 48.030481, -96.376425

Attach a map showing the location of the site in relation to local streets, roads, highways.

• See **Attachment 1**: Location Map

Approximate size of site (acres) or if a linear project, length (feet): Impoundment: 403 acres

Diversion: 63,296 feet, (301.85 acres)

If you know that your proposal will require an individual Permit from the U.S. Army Corps of Engineers, you must provide the names and addresses of all property owners adjacent to the project site. This information may be provided by attaching a list to your application or by using block 25 of the Application for Department of the Army permit which can be obtained at:

http://www.mvp.usace.army.mil/Portals/57/docs/regulatory/RegulatoryDocs/engform 4345 2012oct.pdf

• See **Attachment 2**: Adjacent Property Owners lists for Impoundment area, Diversion ditches, and Diversion downstream impacts

PART THREE: General Project/Site Information

If this application is related to a delineation approval, exemption determination, jurisdictional determination, or other correspondence submitted *prior to* this application then describe that here and provide the Corps of Engineers project number.

Describe the project that is being proposed, the project purpose and need, and schedule for implementation and completion. The project description must fully describe the nature and scope of the proposed activity including a description of all project elements that affect aquatic resources (wetland, lake, tributary, etc.) and must also include plans and cross section or profile drawings showing the location, character, and dimensions of all proposed activities and aquatic resource impacts.

- Project Description: The proposed project includes the creation of an impoundment site in Township 152N Range 45W Section 3 and 4, in Pennington County, Minnesota. The impoundment site is located just east of the Black River in north Polk Centre Township, Pennington County, MN. The associated drainage ditches extend east and north from the impoundment area into the Bray, Sanders, and Black River Townships. Construction activities will include the construction of an embankment surrounding the project area, a drainage ditch internal to the embankment, and improvement of diversion ditches contributing to the impoundment site.
- Purpose and need: The primary purpose for the project is to reduce flood damages within the Black River sub-watershed. Reducing peak flows will reduce risk of flood damage to local public transportation facilities, erosion of agricultural and private lands upstream and downstream of the storage facility and improve the operation efficiency of the downstream Schirrick Dam on the Black River, improve hydrologic and hydraulic conditions within the sub-watershed, and improve water quality. The Red Lake River Watershed Restoration and Protection Strategy (WRAPS) Report indicates that dissolved oxygen is a stressor identified in the impairment of the Black River due to a lack of base flow during dry portions of the summer months. The project has the capability of storing peak flows and ability to strategically release those flows over an extended period of time once peaks downstream have subsided. The project will provide a longer duration of base flows, improving the Black Rivers dissolved oxygen impairment. Collection and storage of peak flows from the project drainage area will aid towards addressing the 20% flood damage reduction goals set on the Red River by the Red River Basin Commission (RRBC) and Red River Watershed Management Board (RRWMB).
- Project Schedule: The project is scheduled to begin in 2020 (depending upon funding and board decisions).
- See Attachment 3: Construction plans and cross-sections, Construction details

PART FOUR: Aquatic Resource Impact¹ Summary

If your proposed project involves a direct or indirect impact to an aquatic resource (wetland, lake, tributary, etc.) identify each impact in the table below. Include all anticipated impacts, including those expected to be temporary. Attach an overhead view map, aerial photo, and/or drawing showing all of the aquatic resources in the project area and the location(s) of the proposed impacts. Label each aquatic resource on the map with a reference number or letter and identify the impacts in the following table.

- See Attachment 4: Wetland Impact Tables
 - o Total mitigation requirements
 - WCA: 4.03 acres
- See Attachments 3 and 5: Project Plans and Wetland Impact Maps
- Aquatic Resources Delineation reports (Impoundment and Diversion) and the offsite assessment of potential indirect effects
 of diversion (Consideration for Black River Diversion Permitting, January 16, 2018 and updates February 1, 2018) are available
 upon request. These documents have been submitted to agencies prior to this application. These include Black River
 diversion delineation report 2017-11-06, Addendum diversion delineation report 2019-06-04, Black River diversion final
 wetland map 2019-09-11, Black River delineation concurrence request in Notice of Application form sent 2019-07-02)n.

PART FIVE: Applicant Signature

Check here if you are requesting a <u>pre-application</u> consultation with the C provided. Regulatory entities will not initiate a formal application review if th	
By signature below, I attest that the information in this application is complete authority to undertake the work described herein.	e and accurate. I further attest that I possess the
Signature:	-Date: 4-15-20

I hereby authorize

to act on my behalf as my agent in the processing of this application and to furnish, upon request, supplemental information in support of this application.

Wetland Number	Cuts in Existing Ditch Wetlands (acres)	New Cuts in Natural Wetlands (acres)	Fill in Existing Ditch Wetlands (acres)	Fill in Natural Wetlands (acres)	Impacts Requiring Mitigation (WCA)	Impacts Requiring Mitigation (USACE)	Notes	Fill Material Type
32	0.30	0.00	0.01	0.00	0.01	n/a		Sta. 87+00 Riprap
33	0.85	0.00	0.02	0.00	0.02	n/a		Sta. 81+00, 74+00, 67+00 Riprap
34	0.06	0.00	0.00	0.00	0.00	n/a		
35a	0.20	0.00	182.94 ft2	0.00	0.00	n/a		Sta. 45+50 Riprap
35b*	0.02	0.04	0.00	0.00	0.04	0.04		
35c	0.18	0.00	181.85 ft2	0.00	0.00	n/a		Sta. 35+00 Riprap
36a	0.41	0.00	0.01	0.00	0.01	n/a		Sta. 25+50 Riprap, 15+89 SWI Riprap
36b*	0.05	0.58	0.00	0.00	0.58	0.58	Partial Ag Exemption - WCA	
36c*	0.00	0.10	0.00	0.00	0.10	0.10		
36d*	0.00	0.00	0.00	0.00	0.00	0.00		
37*	0.00	0.05	0.00	0.00	0.05	0.05		
38	0.00	0.05	0.00	0.00	0.05	n/a		
39	0.01	0.00	0.00	0.00	0.00	n/a		
40b	0.03	0.00	0.00	0.00	0.00	n/a		
40a*	0.00	0.00	0.00	0.02	0.02	0.02		Riprap at Outlet to Black River
41	0.00	0.05	0.00	0.00	0.05	n/a		
Total Impacts		2.05	0.38	0.25	2.07	1.26		

Note: 1) * Indicates United States Army Corps of Engineers (USACE) Jurisdiction

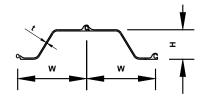
²⁾ Impacts in square feet were combined and added to the total impacts in acres.

Table 3. Wetland impact table – Lateral Effect and Indirect Impacts

Wetland #	Soil	Existing Ditch Depth (feet - use 2 if between 0.5 and 2)	Setback Distance - Existing	Mitigation acres at 1:1	Proposed Ditch Depth (feet)	Setback Distance - Proposed	Mitigation acres at 0.5:1	Mitigation Acres
8b	Rosewood - I55A	0.5	270	0.44	5	400	0	0.44
35b*	Mavie - I43A	0.5	190	0.11	3	250	0	0.11
36b s*	Roliss - I53A	0	0	n/a	8	190	0.42	0.21
36b East side*	Roliss - I53A	0	0	n/a	8	190	0.13	0.07
36b n*	Roliss - I53A	0	0	n/a	8	190	0.31	0.16
36d*	Roliss - I53A	0	0	n/a	8	190	0.10	0.05
37*	Roliss - I53A	0	0	n/a	8	190	0.02	0.01
38	Roliss - I53A	0	0	n/a	8	190	0.58	0.29
41	Roliss - I53A	0	0	n/a	6	170	0.58	0.29
Wetland #3 from Impact Study dat		n/a	n/a	0.4	n/a	n/a	n/a	0.4
Total Mitigation Acres WCA							1.96	
Total Mitigation Acres USACE								0.61

Note: Wetlands 4b, 5b, 6b, and 29b will not be included in the mitigation as a vinyl sheet piling will be utilized to eliminate lateral effects. See typical cross-section shown on next page.

*indicates United States Army Corps of Engineers (USACE) Jurisdiction, Wetland 36b Ease Side is Exempt from WCA – AG Exemption.



SHEET PILING DETAILS (TW25)

NOT TO SCALE

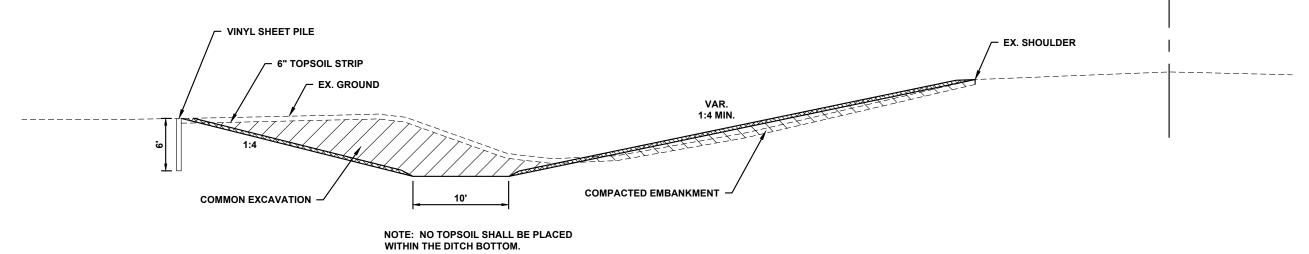
	VINYL SHEET PILE								
Width Height Thickness Weight Section Moment Modulus Te						Tensile	Flexural		
Section	(w)	(h)	(t)	Pile	Modulus	of Inertia	of Elasticity	Strength	Strength
	in	in	in	lb/ft	in3/ft	in4/ft	psi	lbs/in2	psi
TW25	18	6	0.25	4.9	9.1	27.4	380,000	6,500	11,140

NOTES:

1. VINYL SHEET PILE SHALL BE TIDEWALL TW25 OR AN ENGINEERED APPROVED EQUIVALENT.

NOTE: THE CONTRACTORS METHOD AND EQUIPMENT USED FOR DRIVING THE PILES SHALL BE APPROVED BY THE ENGINEER PRIOR TO INSTALLATION.

WETLAND LATERAL EFFECT - VINYL SHEET PILE							
METIAND		STARTING	FND	LENGTH	LOCATION	DITCH DEPTH	
WETLAND NUMBER	DIVERSION DITCH	STARTING STATION	END STATION	LENGTH (FEET)	FROM DITCH	BELOW NATURAL GROUND (FEET)	
6b	CSAH 12 DIVERSION DITCH	115+60	120+75	515	EAST	6.0	
5b	CSAH 12 DIVERSION DITCH	122+75	125+05	230	EAST	5.7	
4b	CSAH 12 DIVERSION DITCH	135+05	137+90	285	EAST	5.0	
29b	SOUTH DIVERSION DITCH	112+30	115+75	345	NORTH	3.5	
			TOTAL LENGTH	1,375			



VINYL SHEET PILE DETAIL

NOT TO SCALE

				I hereby certify that this plan, specification, or report was
				prepared by me or under my direct supervision, and that I am a duly Licensed Professional Engineer under the laws of the State of Minnesota.
No.	Revision	Date	By	Tony A. Nordby Date License No. 51392

٦	_
_	Houston Engineering Inc.

Th	ief River Falls	Drawn by BGJ	Date 5-25-18
P:	218.681.2951	Checked by	Scale
F:	218.681.2987	TAN	AS SHOWN

BLACK RIVER IMPOUNDMENT PROJECT	TYPI
RED LAKE WATERSHED DISTRICT	
THIEF RIVER FALLS, MINNESOTA	PROJECT

€ ROAD

Attachment C Avoidance and Minimization

Project Purpose, Need, and Requirements. Clearly state the purpose of your project and need for your project. Also include a description of any specific requirements of the project as they relate to project location, project footprint, water management, and any other applicable requirements. Attach an overhead plan sheet showing all relevant features of the project (buildings, roads, etc.), aquatic resource features (impact areas noted) and construction details (grading plans, storm water management plans, etc.), referencing these as necessary:

- Purpose and need: The primary purpose for the project is to reduce flood damages within the Black River subwatershed. Reducing peak flows will reduce risk of flood damage to local public transportation facilities, erosion of agricultural and private lands upstream and downstream of the storage facility and improve the operation efficiency of the downstream Schirrick Dam on the Black River, improve hydrologic and hydraulic conditions within the subwatershed, and improve water quality. The Red Lake River Watershed Restoration and Protection Strategy (WRAPS) Report indicates that dissolved oxygen is a stressor identified in the impairment of the Black River due to a lack of base flow during dry portions of the summer months. The project has the capability of storing peak flows and ability to strategically release those flows over an extended period of time once peaks downstream have subsided. The project will provide a longer duration of base flows, improving the Black Rivers dissolved oxygen impairment. Collection and storage of peak flows from the project drainage area will aid towards addressing the 20% flood damage reduction goals set on the Red River by the Red River Basin Commission (RRBC) and Red River Watershed Management Board (RRWMB).
- Specific requirements for project location, project footprint, water management and any other applicable
 requirements: Additional project requirements include coordination with the Minnesota Department of Natural
 Resources (MnDNR) on a public waters permit and dam safety permit for the project outlet confluence with the Black
 River and the construction of the levee system. The Minnesota Pollution Control Agency (MPCA) requires a Storm
 Water Pollution Prevention Plan (SWPPP) permit prior to the start of construction activities.
- See Attachment 3: Construction Plans (plan view, cross-sections) and Construction details

Avoidance. Both the CWA and the WCA require that impacts to aquatic resources be avoided if practicable alternatives exist. Clearly describe all on-site measures considered to avoid impacts to aquatic resources and discuss at least two project alternatives that avoid all impacts to aquatic resources on the site. These alternatives may include alternative site plans, alternate sites, and/or not doing the project. Alternatives should be feasible and prudent (see MN Rules 8420.0520 Subp. 2 C). Applicants are encouraged to attach drawings and plans to support their analysis:

- Four preliminary impoundment site alternatives were reviewed and are known as alternatives A through D (Figures 2-5 that follow). Due to the lack of storage capabilities wetland impacts, and reluctant landowners, alternatives B through D were dropped from further investigation. Alternative A provided storage potential that meets standards set by the RLWD and the RRWMB. The site provided willing and cooperative landowners, where the RLWD were made available privately owned agricultural lands by either fee title or permanent flowage easements. For this reason, Alternative A was selected to carry forward for further investigation.
- During project development, Alternative A was modified with additional drainage area, diversion ditches, and storage capacity at the proposed impoundment site. As the project is currently designed, minimal aquatic impacts result from the proposed impoundment site as outlined in the field delineation report. The footprint of the work is limited to what is necessary for the project purpose and need.

- Two alternatives were discussed and analyzed during the project development for Alternative A to avoid aquatic resource impacts. One modification analyzed the removal of all diversion ditches from the project to minimize impacts to aquatic resources. This option was considered unfeasible since the diversion ditches divert water into the proposed impoundment site that would otherwise bypass, maximize the drainage area, optimize flood storage by containing water within the project drainage area, and decrease the frequency of overtopping roads where runoff would leave the proposed impoundment drainage area.
- The second alternative was "Do Nothing". This alternative would not fulfill the requirements set in the projects purpose and need. No actions would be taken to address flood damage reduction within the Black River subwatershed. Peak flows wouldn't be reduced, leaving higher risk of flood damage to local public transportation facilities, erosion of agricultural and private lands upstream and downstream of the proposed impoundment site, no improvement to operation efficiency of the downstream Schirrick Dam, and improvements wouldn't be made to hydrologic and hydraulic conditions within the sub-watershed that would improve water quality. Therefore, this alternative was not considered.
- Further avoidance measures are being explored including the use of vinyl sheet piling to avoid lateral effect impacts.

Minimization. Both the CWA and the WCA require that all unavoidable impacts to aquatic resources be minimized to the greatest extent practicable. Discuss all features of the proposed project that have been modified to minimize the impacts to water resources (see MN Rules 8420.0520 Subp. 4):

• As the project is currently designed, minimal aquatic impacts result from the proposed impoundment site as outlined in the field delineation report. Measures were taken along the diversion ditches where spoil adjacent to aquatic resource areas will be hauled and placed outside the wetland limits. Riprap drop structures within the diversion ditches have been moved where ditch design would allow without increasing erosion risks to be outside aquatic resource limits. Field entrances were combined and placed at the property line to decrease the amount of field entrances and culverts to lower costs, but also avoid aquatic resource impacts. Levee alignments and inlet ditches within the impoundment site have been modified from original design to decrease the impacts to aquatic resources. Spoil from excavation will be placed away from wetlands.

Off-Site Alternatives. An off-site alternatives analysis is not required for all permit applications. If you know that your proposal will require an individual permit (standard permit or letter of permission) from the U.S. Army Corps of Engineers, you may be required to provide an off-site alternatives analysis. The alternatives analysis is not required for a complete application but must be provided during the review process in order for the Corps to complete the evaluation of your application and reach a final decision. Applicants with questions about when an off-site alternatives analysis is required should contact their Corps Project Manager.

• There are no feasible off-site alternatives for this project.

Project Name and/or Number: Black River Impoundment Project

Attachment D Replacement/Compensatory Mitigation

Complete this part *if* your application involves wetland replacement/compensatory mitigation <u>not</u> associated with the local road wetland replacement program. Applicants should consult Corps mitigation guidelines and WCA rules for requirements.

Replacement/Compensatory Mitigation via Wetland Banking. Complete this section if you are proposing to use credits from an existing wetland bank (with an account number in the State wetland banking system) for all or part of your replacement/compensatory mitigation requirements.

Wetland Bank Account #	County	Major Watershed #	Bank Service Area #	Credit Type (if applicable)	Number of Credits
1504	Red Lake	63	3	SWC	4.03

• See attached sheet for explanations

Applicants should attach documentation indicating that they have contacted the wetland bank account owner and reached at least a tentative agreement to utilize the identified credits for the project. This documentation could be a signed purchase agreement, signed application for withdrawal of credits or some other correspondence indicating an agreement between the applicant and the bank owner. However, applicants are advised not to enter into a binding agreement to purchase credits until the mitigation plan is approved by the Corps and LGU.

The applicant is the owner of the credits.

Project-Specific Replacement/Permittee Responsible Mitigation. Complete this section if you are proposing to pursue actions (restoration, creation, preservation, etc.) to generate wetland replacement/compensatory mitigation credits for this proposed project.

WCA Action Eligible for Credit ¹	Corps Mitigation Compensation Technique ²	Acres	Credit % Requested	Credits Anticipated ³	County	Major Watershed #	Bank Service Area #

¹Refer to the name and subpart number in MN Rule 8420.0526.

Explain how each proposed action or technique will be completed (e.g. wetland hydrology will be restored by breaking the tile......) and how the proposal meets the crediting criteria associated with it. Applicants should refer to the Corps mitigation policy language, WCA rule language, and all associated Corps and WCA guidance related to the action or technique:

Attach a site location map, soils map, recent aerial photograph, and any other maps to show the location and other relevant features of each wetland replacement/mitigation site. Discuss in detail existing vegetation, existing landscape features, land use (on and surrounding the site), existing soils, drainage systems (if present), and water sources and movement. Include a topographic map showing key features related to hydrology and water flow (inlets, outlets, ditches, pumps, etc.):

²Refer to the technique listed in *St. Paul District Policy for Wetland Compensatory Mitigation in Minnesota*.

³If WCA and Corps crediting differs, then enter both numbers and distinguish which is Corps and which is WCA.

OFFICIAL PROCEEDINGS PENNINGTON COUNTY BOARD OF COMMISSIONERS TUESDAY, APRIL 14TH, 2020, 10:00 A.M.

Pursuant to adjournment, the Pennington County Board of Commissioners met in the Pennington County Board Room in Thief River Falls, MN, on Tuesday, April 14th, 2020 at 10:00 a.m. Members Present: Darryl Tveitbakk,, Donald Jensen, Bruce Lawrence, Neil Peterson, and by virtual presence, Cody Hempel. Absent: None.

The meeting was called to order by Chairman Tveitbakk and the Pledge of Allegiance was recited.

The following resolutions were introduced by Commissioner Jensen, seconded by Commissioner Peterson, and upon vote were unanimously carried.

RESOLUTION AUTHORIZING SPONSORSHIP OF SNOWMOBILE TRAILS OPERATED BY GOODRIDGE TRAILBLAZERS SNOWMOBILE CLUB

BE IT RESOLVED, that Pennington County act as the legal sponsor for an application for funding to the State of Minnesota Department of Natural Resources for maintenance for Wapiti, 4-G North and 4-G River Road Snowmobile trails managed by the Goodridge Trailblazers Snowmobile Club.

BE IT RESOLVED, that upon approval of its application by the state, the County of Pennington may enter into an agreement with the State of Minnesota for the above referenced project and that it will comply with all applicable laws and regulations as stated in the agreement.

BE IT FURTHER RESOLVED, that the Chairman and County Auditor-Treasurer are authorized to sign such an agreement with the Department of Natural Resources.

BE IT FURTHER RESOLVED, that the County Auditor-Treasurer is hereby authorized to serve as the fiscal agent for the above referenced project.

RESOLUTION AUTHORIZING SPONSORSHIP OF SNOWMOBILE TRAILS OPERATED BY THIEF RIVER FALLS SNO-DRIFTERS

BE IT RESOLVED, that the county of Pennington act as the legal sponsor for an application for funding to the State of Minnesota Department of Natural Resources for maintenance of snowmobile trails managed by the Thief River Falls Sno-Drifters.

BE IT RESOLVED, that upon approval of its application by the state, the County of Pennington may enter into an agreement with the State of Minnesota for the above referenced project and that it will comply with all applicable laws and regulations as stated in the agreement.

BE IT FURTHER RESOLVED, that the Chairman and County Auditor-Treasurer are authorized to sign such an agreement with the Department of Natural Resources.

BE IT FURTHER RESOLVED, that Kenneth Olson, County Auditor-Treasurer, is hereby authorized to serve as the fiscal agent for the above referenced project.

Peter Nelson, Water Plan Coordinator for the Pennington County Soil and Water Conservation District, reviewed the Thief River Watershed One Watershed One Plan.

The following resolution was introduced by Commissioner Peterson, seconded by Commissioner Lawrence, and upon vote was unanimously carried.

Resolution to Adopt and Implement the Thief River Comprehensive Watershed Management Plan

Whereas, the Pennington County has been notified by the Minnesota Board of Water and Soil Resources that the Thief River Comprehensive Watershed Management Plan has been approved according to Minnesota Statutes §103B.801 and Board Resolution #16-17:

Now; Therefore, Be it Resolved, the county hereby adopts and will begin implementation of the approved Comprehensive Watershed Management Plan for the area of the county identified within the Plan.

Be it Further Resolved after the adoption of the Plan, the county shall amend existing water and related land resources plans and official controls as necessary to conform them to the Comprehensive Watershed Management Plan.

Be it Further Resolved after the adoption of the Comprehensive Watershed Management Plan or amendments to the plan, Pennington County shall notify local units of government within Pennington County or the Red Lake Watershed District. The local units of government are required to submit existing water and related land resources plans and official controls within 90 days to the county for review as per Minnesota Statutes, Section 103B.325.

Be it Further Resolved that within 180 days, the county shall review the submitted plans and official controls and identify any inconsistencies between the local plans and official controls and the Comprehensive Watershed Management Plan. Pennington County shall specify applicable and necessary measures to bring the local plans and official controls into conformance with the Comprehensive Watershed Management Plan.

Be it Further Resolved if a local unit of government disagrees with any changes to its plan, the local unit has 60 days after receiving the county's recommendations to appeal the recommendations to the Board of Water and Soil Resources.

Be it Further Resolved after receiving the recommendations of the county, or a resolution of an appeal, a local unit of government has 180 days to initiate revisions to its plan or

official controls. The new or revised plans and official controls must be submitted to the county for review and recommendations.

Peter Nelson also discussed the Memorandum of Agreement to start the Clearwater River One Watershed One Plan. Commissioner Jensen moved, seconded by Commissioner Peterson, to approve the Clearwater River One Watershed One Plan Memorandum of Agreement. Motion carried.

Moved by Commissioner Lawrence, seconded by Commissioner Jensen, to appoint Commissioner Peterson to the Clearwater River One Watershed One Plan Policy Committee with Commissioner Jensen as the alternate. Motion carried.

County Engineer Mike Flaagan presented the following bids:

Crushing Bids CP	57-20-07
Schenkey's Inc.	\$117,550.00
Mark Sand & Gravel	\$186,650.00
Davidson Construction	\$124,950.00

Moved by Commissioner Jensen, seconded by Commissioner Peterson, to award the bid for CP 57-20-07 to Schenkey's Inc. for \$117,550.00 as the best and lowest bid received. Motion carried.

County Wide Shouldering CP	57-20-05
Davidson Construction	\$387,500.00
Thygeson Construction Company	\$283,500.00

Moved by Commissioner Lawrence, seconded by Commissioner Jensen, to award the bid for CP 57-20-05 to Thygesoon Construction Company for the amount of \$283,500.00 as the best and lowest bid received. Motion carried.

County Wide Striping CP 57-20-04		
AAA Striping Service Company	\$45,806.29	
Traffic Marking Service, INC.	\$46,838.62	

Moved by Commissioner Lawrence, seconded by Commissioner Peterson, to award the bid for CP 57-20-04 to AAA Striping Service Company in the amount of \$45,806.29 as the best and lowest bid received. Motion carried.

County wide Crack Sealing CP 57-20-06
Northwest Asphalt \$165,215.00

Moved by Commissioner Jensen, seconded by Commissioner Peterson, to award the bid for CP 57-20-06 to Northwest Asphalt in the amount of \$165,215.00 as the best and lowest bid received. Motion carried.

County Engineer Flaagan then discussed adding on to the storage building at the Main Highway Department site. He requests that the County Board pass a resolution requesting 50% of the addition come from State Aid Maintenance Funds.

The following resolution was introduced by Commissioner Jensen, seconded by Commissioner Lawrence, and upon vote was unanimously carried.

RESOLUTION TO REQUEST USE OF CSAH MAINTENANCE FUNDS

WHEREAS, Pennington County desires to use the Regular County State Aid Highway (CSAH) Maintenance Account for a portion of the Highway Facility Upgrade Project and:

WHEREAS, Pennington County request a level of funding for this project based on the ratio of CSAH Expenditures to Total Cost.

Percentage of CSAH Expenditures to Total Cost: \$1,154,188/\$2,413,553 = 48%

CSAH funding request: $$130,000 \times 50\% = $65,000.00$

NOW THEREFORE BE IT RESOLVED, that the County of Pennington hereby requests Regular CSAH Maintenance Account funds in the amount of \$65,000 for the Highway Facility Upgrade Project.

Commissioner Lawrence moved, seconded by Commissioner Jensen, to authorize the County Auditor-Treasurer and County Engineer to advertise for bids for an addition to the County Highway Department storage building. Motion carried.

The County Engineer reported that work on the bridges had been put on hold for the past weeks.

Erik Beitel, Emergency Management Director, gave an update. As this time there are 1650 confirmed cased of COVID-19 in Minnesota with 842 of those cases being classified as recovered. Test results take from 36 to 72 hours to be received. Social distancing and good hygiene are encouraged and appears to be working. AS per Spring flooding, the dam is open in Thief River Falls and 2,500 sandbags have been sent out. We are not looking for volunteers to fill additional sand bags at this time.

Kayla Jore, Inter County Nursing Service Director, noted that the Minnesota Department of Health has not released any information regarding the COVID-19 case in Red Lake County, but appears it was contracted outside of the community. Testing guidance has not changed.

County Sheriff Ray Kuznia recommends Patricia Braaten for the position of Part-Time Corrections Officer. Moved by Commissioner Jensen, seconded by Commissioner

Lawrence, to hire Patricia Braaten for the position of Part-Time Corrections Officer effective April 15th, 2020. Motion carried.

County Sheriff Ray Kuznia recommends the transfer of Robert Haugen from the position of Part-time Dispatcher/Jailer to Part-Time Corrections Officer. Moved by Commissioner Jensen, seconded by Commissioner Lawrence, to approve the transfer of Robert Haugen to the position of Part-Time Corrections Officer from Part-Time Jailer/Dispatcher effective April 6th, 2020. Motion carried.

The County Board discussed the previous motion to close the County Building to the public until April 13th, 2020. Moved by Commissioner Jensen, seconded by Commissioner Peterson, that all County Buildings remain closed to the public until further notice. Motion carried.

Ken Olson, County Auditor-Treasurer, noted that the State of Minnesota has changed their position on local DMV Office's and they have been given the choice to process transfers and license tab renewals by mail. They are however, not to be open to the public. Pennington County's DMV Office is processing the authorized documents it receives by mail or in the drop off box.

The County Board then reviewed the proposal to replace the current IBM Server with a new server and three years of hardware and software maintenance. Currently the Property Tax software, CAMA Software, payroll, and fixed assets software all run on this server. The Technology Committee has reviewed the proposal and recommends the purchase which was included in the Data Processing Budget.

Moved by Commissioner Lawrence, seconded by Commissioner Hempel, to purchase a new IBM Power 9 System Upgrade with three years of maintenance on the hardware and software for \$38,795.00. Motion carried.

Moved by Commissioner Jensen, seconded by Commissioner Lawrence, to approve the minutes of March 24th, 2020 as written. Motion carried.

Moved by Commissioner Lawrence, seconded by Commissioner Peterson, to approve the minutes of April 2nd, 2020 as written. Motion carried.

Motioned by Commissioner Lawrence, seconded by Commissioner Jensen, to approve payment of the Human Services warrants totaling \$ 133,203.87, and the following Commissioner warrants. Motion carried.

WARRANTS

County Revenue \$193,148.91 Road & Bridge \$96,008.30

Per diems and meal reimbursements in the amount of \$3,475.00 were also approved.

Commissioner Lawrence reported that the Technology Committee discussed a new website for Pennington County. The Technology Committee will proceed with a plan for an upgraded website.

County Attorney Seamus Duffy reported they had completed interviews for the position of Crime Victim Service Advocate and recommends Tamra Pautzke for the position. Commissioner Jensen moved, seconded by Commissioner Peterson, to hire Tamra Pautzke for the position of Crime Victim Services Advocate effective May 4th, 2020. Motion carried.

Motioned by Commissioner Lawrence, seconded by Commissioner Jensen, to adjourn the Board meeting to Tuesday, April 28th, 2020 at 5:00 p.m. Motion carried.

ATTEST:

Kenneth Olson, Auditor-Treasurer Pennington County Darryl Tveitbakk, Chairman Board of Commissioners Jennifer 4/28/20 Pennington County Financial System

INTEGRATED FINANCIAL SYSTEMS

Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES

Page 1

Print List in Order By: 1

11:13AM

1 - Fund (Page Break by Fund)2 - Department (Totals by Dept)

3 - Vendor Number

4 - Vendor Name

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Paid on Behalf Of Name

on Audit List?: Ν

Type of Audit List: D D - Detailed Audit List

S - Condensed Audit List

Save Report Options?:

INTEGRATED FINANCIAL SYSTEMS

Jennifer 4/28/20 11:13AM County Revenue

Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES

		Name Account/Formula	<u>Rpt</u> Accr	Amount	Warrant Description Service	Dates	Invoice # Paid On Bhf	Account/Formula Descripti 1 # On Behalf of Name	1099
			71001	7 HIIOGIII	<u>301 1100</u>	<u> Dates</u>	raid on bin	on Benan or Name	
99999 60		99999997 01-251-000-0000-6245		30.00	MEAL - NEW ULM CORR	FDNI NIEW		CONTINUING EDUCATION	N
61		01-251-000-0000-6245		30.00	MEAL - NEW ULM CORR			CONTINUING EDUCATION	N
62		01-251-000-0000-6245		9.70	MEAL - NEW ULM CORR			CONTINUING EDUCATION	N
99999	9997	999999997		69.70	WEAL - NEW OLIVI CORK	3 Transactions		CONTINUING EDUCATION	IV
,,,,,	,,,,	,,,,,,,,		07.70		3 Transactions			
	1020	AMERICAN SOLUTIONS FOI	R BUSINESS						
70		01-041-000-0000-6401		3,507.04	2020 TAX STMTS/PRINT	& PROCESS	INV04627918	SUPPLIES - AUDITOR	Ν
69		01-801-000-0000-6209		2,435.10	POSTAGE - TAX STATEM	ENTS	INV04627918	POSTAGE	Ν
	1020	AMERICAN SOLUTIONS FOI	R BUSINESS	5,942.14		2 Transactions			
	1364	AUTO VALUE							
80		01-201-000-0000-6304		135.71	BATTERY, LOCKOUT KIT		9473953	REPAIR & MAINTENANCE - SQUADS	N
	1364	AUTO VALUE		135.71		1 Transactions			
99999	0007	BERG/CHRIS							
59	19997	01-251-000-0000-6245		30.00	MEAL - NEW ULM CORR 1	TDN NEW		CONTINUING EDUCATION	N
99999	0007	BERG/CHRIS		30.00	WEAL - NEW OLIVI CORK	1 Transactions		CONTINUING EDUCATION	IN
,,,,,	,,,,	BERG/ CLIRIS		30.00		1 Transactions			
	2346	BJORKLUND COMPENSATION	ON CONSULTIN						
85	20.0	01-801-000-0000-6262	3.1 33.1332	2,500.00	SALARY SURVEY		4133	OTHER SERVICES	Υ
97		01-801-000-0000-6801		400.00	SALAR;Y SURVEY		4134	MISCELLANEOUS EXPENSE	Υ
	2346	BJORKLUND COMPENSATION	ON CONSULTIN	2,900.00		2 Transactions			
	2050	BREDESON SUPPLY							
99		01-091-000-0000-6401		18.95	NOTARY STAMP - ML		88316	SUPPLIES	N
	2050	BREDESON SUPPLY		18.95		1 Transactions			
00000	0007								
99999 67	19997	CASANOVA/DAVE 01-251-000-0000-6405		74.76	L & M FLEET 5 FACESHEIL	DS		GENERAL SUPPLIES - JAIL	N
99999	0007	CASANOVA/DAVE		74.76	L & WITELET STACESTILLE	1 Transactions		GENERAL SOFT EIES - JAIL	IN
,,,,,	,,,,	G/ (3/ (140 V/ (/ B) (VE		74.70		Transactions			
	3306	CITY OF THIEF RIVER FALL	.S						
1		01-221-000-0000-6262		13,453.88	1ST QTR TASK FORCE WA	AGES	3620	OTHER SERVICES	N
2		01-221-000-0000-6801		156.93	1ST QTR TASK FORCE EX	PENSES	3620	MISCELLANEOUS EXPENSE	N
	3306	CITY OF THIEF RIVER FALL	.S	13,610.81		2 Transactions			
	3407	· ·							
81		01-218-000-0000-6300		195.00	NEGATIVE AIRFLOW/JAIL	. CELLS	14307	REPAIRS & MAINTENANCE	N
82		01-218-000-0000-6300		65.00	KITCHEN AIR TEMP		14340	REPAIRS & MAINTENANCE	N
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Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES



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Vendor Name Warrant Description Invoice # Account/Formula Descripti 1099 Rpt No. Account/Formula Service Dates Paid On Bhf # On Behalf of Name Accr **Amount** CLIMATE CONTROL, INC. 260.00 2 Transactions DEPARTMENT OF MOTOR VEHICLES 88 01-201-000-0000-6304 24.25 LICENSE/REGISTRATION #11 REPAIR & MAINTENANCE - SQUADS N DEPARTMENT OF MOTOR VEHICLES 24.25 1 Transactions 13483 DEPT OF CORRECTIONS FINANCIAL SERV 27 01-251-000-0000-6801 **FEBRUARY STS WAGES** 597827 MISCELLANEOUS EXPENSE - JAIL Ν 2,214.00 13483 DEPT OF CORRECTIONS FINANCIAL SERV 2,214.00 1 Transactions 13059 DHS - SWIFT 92 01-061-000-0000-6262 181.84 **PVC PRINTING** A3001C57206KI OTHER SERVICES - ELECTIONS Ν 13059 DHS - SWIFT 181.84 1 Transactions 5308 ECOLAB 01-251-000-0000-6403 HAND SOAP 6254965429 JANITORIAL SUPPLIES - JAIL Ν 15 228.42 **ECOLAB** 1 Transactions 5308 228.42 7317 GALLS, LLC 78 01-251-000-0000-6420 237.42 3 PAIR UNIFORM PANTS - NEW EMP 14671379 **JAILER UNIFORMS** Ν 3-SHIRTS, 1 JACKET - NEW EMPLO 79 01-251-000-0000-6420 216.30 14709824 **JAILER UNIFORMS** Ν 47 01-201-000-0000-6420 267.56 UNIFORM PANTS, SHIRTS #11,#13 15417839 **UNIFORMS** Ν 48 01-251-000-0000-6420 428.43 NEW EMPLOYEE UNIFORMS, SHIRTS, 15444311 **JAILER UNIFORMS** Ν 7317 GALLS, LLC 1.149.71 4 Transactions 999999997 GUNDERSON/JARRIN UNIFORM ALLOWANCE REIMB **JAILER UNIFORMS** Ν 83 01-251-000-0000-6420 55.88 84 01-251-000-0000-6420 46.06 UNIFORM ALLOWANCE REIMB JAILER UNIFORMS Ν 99999997 GUNDERSON/JARRIN 2 Transactions 101.94 8385 HEARTLAND PAPER CO 39 01-251-000-0000-6403 219.78 BLEACH, LAUNDRY SOAP 6726291 JANITORIAL SUPPLIES - JAIL Ν 40 01-251-000-0000-6403 326.96 DISINFECTANT, CLEANERS 6726300 JANITORIAL SUPPLIES - JAIL Ν 41 01-218-000-0000-6403 131.22 **BLACK BAGS** 6759030 JANITORIAL SUPPLIES Ν 42 01-218-000-0000-6403 87.99 DISINFECTANT, CLEANERS 6759042 JANITORIAL SUPPLIES Ν 8385 HEARTLAND PAPER CO 765.95 4 Transactions 8125 HEPPNER CONSULTING 01-070-000-0000-6263 A400 INSTALLATION & SETUP 2897 COMPUTER SERVICES - DP Ν 11 5,435.00 13 01-070-000-0000-6301 1,250.00 3YR HARDWARE MAINTENANCE 2897 MAINTENANCE AGREEMENT Ν

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Jennifer 4/28/20 11:13AM County Revenue

Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES

Vendor Name Account/Formula Account/Formula 14 01-070-000-0000-6301 12 01-070-000-0000-6631 8125 HEPPNER CONSULTING	Amount 6,069.00 25,001.10 37,755.10	Warrant Description Service Dates 3 YR SOFTWARE MAINTANCE IMB POWER 9 RACK MOUNT SYSTEM 4 Transactions	Invoice # Paid On Bht 2897 2897	Account/Formula Descripti 1 f # On Behalf of Name MAINTENANCE AGREEMENT FURNITURE & EQUIPMENT	N N
8326 HILLYARD INC 90 01-111-000-0000-6403 8326 HILLYARD INC	222.48 222.48	FLOOR STRIPPER 1 Transactions	603856675	JANITORIAL SUPPLIES - COURTHOL	N
8014 HUGOS #7 7 01-003-000-0000-6330 73 01-111-000-0000-6403 8014 HUGOS #7	12.53 5.33 17.86	FOOD FOR MEETING LYSOL 2 Transactions	1155 1155	TRAVEL & EXPENSE JANITORIAL SUPPLIES - COURTHOL	N N
13498 MARCO TECHNOLOGIES LLC 95 01-132-000-0000-6301 96 01-801-000-0000-6301 13498 MARCO TECHNOLOGIES LLC	39.98 647.57 687.55	EQ465509 MAINTENANCE AGREEMENT EQ238936 MAINTENANCE AGREEMENT 2 Transactions	INV7530887 INV7534416	MAINTENANCE AGREEMENT MAINTENANCE AGREEMENT	N N
99999997 MARTINSON/JULIE 63 01-251-000-0000-6420 64 01-251-000-0000-6420 65 01-251-000-0000-6420 66 01-251-000-0000-6420 99999997 MARTINSON/JULIE	22.93 47.99 42.99 58.99 172.90	UNIFORM ALLOWANCE REIMBURSEMEN UNIFORM ALLOWANCE REIMBURSEMEN UNIFORM ALLOWANCE REIMBURSEMEN UNIFORM ALLOWANCE REIMBURSEMEN 4 Transactions		JAILER UNIFORMS JAILER UNIFORMS JAILER UNIFORMS JAILER UNIFORMS	N N N
13226 MCKESSON MEDICAL SURGICAL 28 01-251-000-0000-6255 37 01-251-000-0000-6255 38 01-251-000-0000-6255 35 01-251-000-0000-6255 29 01-251-000-0000-6255 30 01-251-000-0000-6255 31 01-251-000-0000-6255 32 01-251-000-0000-6255 33 01-251-000-0000-6255 34 01-251-000-0000-6255 35 01-251-000-0000-6255 36 01-251-000-0000-6255 37 01-251-000-0000-6255	139.63 36.16 36.16 28.23 18.45 15.82 147.49 51.59 50.28 191.63 114.49 829.93	PPD/SYRINGE/TESTSTRIP/LANCET COVER PROBE COVER PROBE SAFETY GLASSES COVER PROBE PPD/LANCET/OINTMENT PPD/LANCET/OINTMENT PULSE OX THERM. PROBE COVER BANDAGE/TEST STRIP PPE GLOVES 11 Transactions	1239722 1341224 1462184 1669706 1728831 658663 662221 691802 810729 92079163 94707250	MEDICAL - LOCAL	N N N N N N N N

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19 20	<u>No.</u>	Name Account/Formula 01-251-000-0000-6255 01-251-000-0000-6255 MEND CORRECTIONAL CARE,	Rpt Accr	Amount 7,500.00 1,284.86 8,784.86	Warrant Description Service MARCH HEALTHCARE SE NOVALOG/LANTUS/ZOFF	RVICES	Invoice # Paid On Bhf 4746 4777	Account/Formula Descripti # On Behalf of Name MEDICAL - LOCAL MEDICAL - LOCAL	1099 6 6
93 94		MN ENTERPRISE TECHNOLOG 01-070-000-0000-6263 01-070-000-0000-6263 MN ENTERPRISE TECHNOLOG		1,300.00 1,300.00 2,600.00	FEBRUARY FIBER USAGE MARCH FIBER USAGE	2 Transactions	DV20020445 DV20030459	COMPUTER SERVICES - DP COMPUTER SERVICES - DP	N N
75 76 74 77		NORTHERN STATE BANK 01-201-000-0000-6405 01-201-000-0000-6420 01-201-000-0000-6801 01-251-000-0000-6420 NORTHERN STATE BANK		10.06 90.00 64.79 60.00 224.85	WALMART - HAND SANIT MM/SEW UNIFORM PATC PACK N SHIP SENT #16 V CATHY W/SEW UNIFORM	HES REIMB P EST FOR		GENERAL SUPPLIES UNIFORMS MISCELLANEOUS EXPENSE JAILER UNIFORMS	N N N
3		NORTHWEST BEVERAGE INC 01-601-000-0000-6401 NORTHWEST BEVERAGE INC		33.50 33.50	MARCH WATER BILL	1 Transactions	7961	SUPPLIES - EXTENSION	N
44 46 45		OFFICE DEPOT 01-251-000-0000-6405 01-201-000-0000-6405 01-201-000-0000-6405 OFFICE DEPOT		51.26 69.95 145.76 266.97	HEAVY STAPLER, STAMP JUMP DRIVES 2-30A TONER, JUMP DRIV	VES 3 Transactions	468262638001 476642938001 476645593001	GENERAL SUPPLIES - JAIL GENERAL SUPPLIES GENERAL SUPPLIES	N N N
87 86		PETERSON LUMBER 01-218-000-0000-6300 01-255-000-0000-6631 PETERSON LUMBER		30.49 3,181.97 3,212.46	REPAIR LEC LOBBY WALL WEST STS DOOR	2 Transactions	65786 66286	REPAIRS & MAINTENANCE SUPPLIES & EQUIPMENT - S.T.S.	N N
91		PRO-WEST & ASSOCIATES INC 01-103-000-0000-6301 PRO-WEST & ASSOCIATES INC		3,185.00 3,185.00	ANNUAL LINK & LINKS W	EB MAINT 1 Transactions	004242-C	MAINTENANCE AGREEMENT	N
89 999		QUADIENT FINANCE USA, INC 01-801-000-0000-6209 QUADIENT FINANCE USA, INC RED LAKE COUNTY RECORDE	<u>.</u>	2,500.00 2,500.00	POSTAGE	1 Transactions		POSTAGE	N

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72		Name Account/Formula 01-091-000-0000-6262 RED LAKE COUNTY RECORDER	Rpt Accr	Amount 20.00 20.00	Warrant Description Service NOTARY RECORDING - M		Invoice # Paid On Bhf MAX	Account/Formula Descripti 1 # On Behalf of Name OTHER SERVICES	1099 N
4		REGENTS OF THE UNIVERSITY 01-601-000-0000-6837 REGENTS OF THE UNIVERSITY		18,813.99 18,813.99	4-H EDUCATOR JAN-MAR	RCH 2020 1 Transactions	0300024855	REFUNDS & REIMBURSEMENTS	N
98	999997 999997	RIVERWAK PUBLIC HOUSE 01-111-000-0000-6403 RIVERWAK PUBLIC HOUSE		179.87 179.87	10 BUCKETSWIPES COVID	19 1 Transactions		JANITORIAL SUPPLIES - COURTHOL	N
71		SANFORD PATIENT FINANCIA 01-091-000-0000-6262 SANFORD PATIENT FINANCIA		600.05 600.05	SECUAL ASSAULT FORENS	SIC EXAM 1 Transactions	101027103	OTHER SERVICES	6
16		SAYLOR DDS/BENJAMIN A 01-251-000-0000-6256 SAYLOR DDS/BENJAMIN A		390.00 390.00	DENTAL	1 Transactions	0	MEDICAL - REIMBURSED	6
43		STATE OF MN-DEPT OF PUBLIC 01-220-000-0000-6203 STATE OF MN-DEPT OF PUBLIC		270.00 270.00	CJDN CHARGES/1ST QUA	RTER 1 Transactions	598634	TELETYPE	N
17 18		STEIN'S INC 01-251-000-0000-6403 01-251-000-0000-6405 STEIN'S INC		225.74 53.88 279.62	DISINFECTANT CLEANER FLOOR CLEANER PARTS	2 Transactions	853529 854331	JANITORIAL SUPPLIES - JAIL GENERAL SUPPLIES - JAIL	N N
21 23 24 25 26 22	19550	SUMMIT FOOD SERVICE MANA 01-251-000-0000-6427 01-251-000-0000-6403 01-251-000-0000-6427 01-251-000-0000-6427 01-251-000-0000-6427 SUMMIT FOOD SERVICE MANA		724.67 390.20 3,263.43 84.41 3,210.90 3,175.98 10,849.59	RATE CHANGE 01/01/20 PAPER JAIL MEALS 3/21/20 - 3/2 FOOD JAIL MEALS 3/28/20 - 04, JAIL MEALS 04-04-20 - 0	27/20 /3/20	72944 74862 74863 75441 75442 76077	JAIL MEALS JANITORIAL SUPPLIES - JAIL JAIL MEALS JAIL MEALS JAIL MEALS JAIL MEALS	N N N N N
6	22301	VISUALGOV SOLUTIONS, LLC 01-041-000-0000-6852		14.00	ECHECK FEE - JAN - MAR		JS4119	E-CHECK CHARGES	N

INTEGRATED FINANCIAL SYSTEMS

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Vendor <u>Name</u> No. Account/For	Rpt Provide	Amount	<u>Warrant Description</u> Service Dates	Invoice #		ormula Descripti 1099 half of Name
NO. ACCOUNTIFOR	<u>mula</u> <u>Accr</u>	AIIIOUIII	<u>sei vice Dates</u>	<u>Paiu (</u>	<u>JII BIII #</u> UII BE	Hall Of Ivallie
22301 VISUALGOV S	SOLUTIONS, LLC	14.00	1 Transact	ions		
23303 WEST GROUP	PAYMENT CENTER					
8 01-091-000-00	000-6240	671.55	MARCH WESTLAW ACCESS	842079637	SUBSCRIPTIO	NS N
10 01-016-000-00	000-6242	329.28	MARCH SUBSCRIPTIONS	842169233	SUBSCRIPTIO	NS - LAW LIBRARY N
9 01-091-000-00	000-6240	63.84	MARCH SUBSCRIPTIONS	842175891	SUBSCRIPTIO	NS N
23303 WEST GROUP	PAYMENT CENTER	1,064.67	3 Transact	ions		
1 Fund Total:		120,683.43	County Revenue		40 Vendors	87 Transactions

Jennifer 4/28/20 11:13AM B Road & Bridge

Pennington County Financial System



Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES

		Name Account/Formula	<u>Rpt</u> <u>Accr</u>	<u>Amount</u>	Warrant Description Service		Invoice # Paid On Bhf	Account/Formula Descripti 1 # On Behalf of Name	1099
68	3488 3488	CONNEY SAFETY 03-350-000-0000-6428 CONNEY SAFETY		1,187.05 1,187.05	SAFETY EQUIPMENT	1 Transactions		SAFETY EQUIPMENT	N
53		FED EX 03-320-000-0000-6209 FED EX		11.90 11.90	MAIL PROPOSALS	1 Transactions		POSTAGE	N
51		GILSON COMPANY INC 03-330-000-0000-6554 GILSON COMPANY INC		288.53 288.53	LAB EQUIPMENT	1 Transactions		ENGINEERING & SURVEYING SUPPLI	N
54		GRAINGER 03-350-000-0000-6428 GRAINGER		270.88 270.88	SAFETY EQUIPMENT	1 Transactions		SAFETY EQUIPMENT	N
55		HOUSTON ENGINEERING INC 03-330-000-0000-6261 HOUSTON ENGINEERING INC		7,597.00 7,597.00	CE BRIDGE PROJECT	1 Transactions		CONSULTING & LEGAL SERVICES	N
56		LOCATORS & SUPPLIES INC 03-350-000-0000-6428 LOCATORS & SUPPLIES INC		539.76 539.76	SAFETY EQUIPMENT	1 Transactions		SAFETY EQUIPMENT	N
57		NORTHWEST BEVERAGE INC 03-320-000-0000-6401 NORTHWEST BEVERAGE INC		23.50 23.50	WATER	1 Transactions	1183597	SUPPLIES	N
58		PENNINGTON COUNTY AUDIT 03-320-000-0000-6801 PENNINGTON COUNTY AUDIT		1,989.18 1,989.18	ROAD ASSESSMENTS ON I	DITCHES 1 Transactions		MISCELLANEOUS EXPENSE	N
50		QUILL CORPORATION 03-320-000-0000-6401 QUILL CORPORATION		127.04 127.04	CORRECTION TAPE, TONE	ER 1 Transactions		SUPPLIES	N
52	19426 19426	SANDAHL'S 03-320-000-0000-6209 SANDAHL'S		90.00 90.00	DECALS UNIT 206	1 Transactions		POSTAGE	N

Jennifer 4/28/20

3 Fund Total:

28/20 11:13AM Road & Bridge

Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES

11 Vendors

INTEGRATED FINANCIAL SYSTEMS

11 Transactions

Page 9

	Vendor <u>Name</u> No. Account/Formula	<u>Rpt</u> Accr	Amount	Warrant Description Service Dates	Invoice # Ac Paid On Bhf #	count/Formula Descripti On Behalf of Name	<u>1099</u>
	23311 WIDSETH SMITH NOLTING	G & ASSOC					
49	03-330-000-0000-6261		350.00	REMONUMENTATION SURVEY	CO	NSULTING & LEGAL SERVICES	N
	23311 WIDSETH SMITH NOLTING	G & ASSOC	350.00	1 Transactions	5		

12,474.84



Road & Bridge

Jennifer 4/28/20 11:13AM

40 Ditch Funds

Pennington County Financial System



Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES

	Vendor <u>Name</u>	<u>Rpt</u>		Warrant Description	Invoice # Acce	ount/Formula Descripti	1099
	No. Account/Formula	<u>Accr</u>	<u>Amount</u>	Service Dates	Paid On Bhf #	On Behalf of Name	
5	16310 POLK COUNTY AUDITOR 40-760-000-0000-6262 16310 POLK COUNTY AUDITOR		46.07	WORK DONE ON JD#60		ER SERVICES - JD #60	N
	16310 POLK COUNTY AUDITOR		46.07	ITANSACTION	5		
40 F	und Total:		46.07	Ditch Funds	1 Vendors	1 Transactions	
	Final Total:		133,204.34	52 Vendors 99	Transactions		

Jennifer 4/28/20

11:13AM

Pennington County Financial System

INTEGRATED FINANCIAL SYSTEMS

Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES

Recap by Fund	<u>Fund</u>	<u>AMOUNT</u>	<u>Name</u>		
	1 3	120,683.43 12,474.84	County Revenue Road & Bridge		
	40	46.07	Ditch Funds		
	All Funds	133,204.34	Total	Approved by,	

Jennifer 4/24/20

Pennington County Financial System

INTEGRATED FINANCIAL SYSTEMS

Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES

Page 1

Print List in Order By: 1

1:33PM

1 - Fund (Page Break by Fund)2 - Department (Totals by Dept)

3 - Vendor Number

4 - Vendor Name

Explode Dist. Formulas Y

Paid on Behalf Of Name

on Audit List?: Ν

Type of Audit List: D D - Detailed Audit List

S - Condensed Audit List

Save Report Options?:

Jennifer

4/24/20 1:33PM County Revenue

Pennington County Financial System



Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES

Vendor <u>Name</u>	<u>Rpt</u>		Warrant Description	<u>Invoice #</u>	Account/Formula Descript	i <u>1099</u>
No. Account/Formula	<u>Accr</u>	<u>Amount</u>	Service Dates	<u>Paid O</u>	n Bhf # On Behalf of Name	
19343 LARSON/MELISSA 1 01-251-000-0000-6330		22.85	MEAL - TRANSPORT	041520	TRAVEL & EXPENSE	N
19343 LARSON/MELISSA		22.85	1 Transaction	าร		
1 Fund Total:		22.85	County Revenue		1 Vendors 1 Transactions	
Final Total:		22.85	1 Vendors 1	Transactions		

Jennifer 4/24/20

1:33PM

Pennington County Financial System

INTEGRATED FINANCIAL SYSTEMS

Audit List for Board COMMISSIONER'S VOUCHERS ENTRIES

Recap by Fund	<u>Fund</u>	<u>AMOUN I</u>	<u>Name</u>		
	1	22.85	County Revenue		
	All Funds	22.85	Total	Approved by,	

Road		4/28/2020					
	Location	Description	8	Construction	CSAH Maintenance	Other	Local
CSAH 8 CSAH 16 CSAH 8 CSAH 7 CR 61	CSAH 17 to TH 59 TH 32 to TH 59 TH 32 to CSAH 17 Intersection of CSAH 7 and TH 32 Intersection of CR 61 and CSAH 16 Intersection of CR 62 and CSAH 16	2' Shoulder paving and safety enhancements Rumble strips Reconstruction, Roundabouts and Bridge Box Culvert Box Culvert Culverts		\$6,250,000		\$3,750,000	\$6,000
County Wide County Wide County Wide		Crack Sealing Shouldering Striping	Total	\$6,500,000	\$150,000 \$275,000 \$50,000 \$475,000	\$3,993,600	\$131,000
CSAH 7 County Wide County Wide County Wide	Intersection of CSAH 7 and TH 32	Intersection Lighting Crack Sealing Shouldering Striping	Total	0\$	\$150,000 \$275,000 \$50,000 \$475,000	0\$	\$
CSAH 6 CSAH 30 County Wide County Wide	CSAH 22 to CSAH 24 TH 59 to Barzen	Mill and Overlay Reconstruction Crack Sealing Striping Shouldering	Total	\$400,000	\$150,000 \$50,000 \$275,000 \$475,000	0\$	80
CSAH 22 CSAH 10 CSAH 1 County Wide County Wide	Over Red Lake River South County Line to CSAH 3 Polk County to CSAH 10	Bridge Replacement Mill and Overlay Mill and Overlay Crack Sealing Shouldering Striping	Total	\$500,000 \$1,800,000 \$100,000 \$2,400,000	\$150,000 \$275,000 \$50,000 \$475,000	\$2,500,000	8
CSAH 25 CSAH 22 CSAH 7 CSAH 21 CSAH 2 CSAH 17 CSAH 15 COUNTY Wide COUNTY Wide	Red Lake County to CSAH 3 CSAH 3 to TH 1 CSAH 17 to TH 59 TH 1 to Marshall County CSAH 17 to CR 80 CR 57 to CR 59 CSAH 3 to CSAH 7	Mill and Overlay Mill and Overlay Mill and Overlay or Reclamation Regrading Regrading Reconstruction Regrading Crack Sealing Shouldering Striping	Total	\$1,800,000 \$925,000 \$1,400,000 \$1,750,000 \$1,400,000	\$150,000 \$275,000 \$50,000 \$475,000	\$5,000,000	0\$