

MARATHON COUNTY INFRASTRUCTURE COMMITTEE AGENDA

Date & Time of Meeting: Thursday, April 7, 2022, 9:00 a.m.

Meeting Location: Marathon County Courthouse, Assembly Room, 500 Forest Street, Wausau, WI Members: Randy Fifrick, Chair; Sandi Cihlar, Vice-Chair; Chris Dickinson, Jeff Johnson, Richard Gumz, John Robinson, Alan Christensen

Marathon County Mission Statement: Marathon County Government serves people by leading, coordinating, and providing county, regional, and statewide initiatives. It directly, or in cooperation with other public and private partners, provides services and creates opportunities that make Marathon County and the surrounding area a preferred place to live, work, visit, and do business.

Committee Mission/Purpose: Provide leadership for the implementation of the Strategic Plan, monitoring outcomes, reviewing and recommending to the County Board policies related to technology and infrastructure initiatives of Marathon County, which includes, but is not limited to, highways, airways, waterways, etc.

Persons wishing to attend the meeting by phone may call into the telephone conference beginning five (5) minutes prior to the start time indicated above using the following number:

Please Note: If you are prompted to provide an "Attendee Identification Number" enter the # sign.

No other number is required to participate in the telephone conference.

When you enter the telephone conference, PLEASE PUT YOUR PHONE ON MUTE!

The meeting will also be broadcast on Public Access or at https://tinyurl.com/MarathonCountyBoard

- 1. Call Meeting to Order
- **2. Public Comment** (Any person who wishes to address the County Board, or one of its committees, during the "Public Comment" portion of meetings, must provide his or her name, address, and the topic he or she wishes to present to the Marathon County Clerk, or chair of the committee, no later than five minutes before the start of the meeting. Limit 15 Minutes)
- 3. Approval of the Minutes of the March 3, 2022, Infrastructure Committee Meeting.
- 4. Policy Issues Discussion and Potential Committee Determination: N/A
- 5. Operational Functions required by Statute, Ordinance, Resolution or Policy:
 - A. Vacating Right-of-Way: 51133 Eau Pleine Park (Griesbach)
- 6. Educational Presentations and Committee Discussion:
 - A. Central Wisconsin Airport Update (Grefe)
 - B. Annual Report for Municipal Separate Storm Sewer (MS4) Permit (Lang)
 - C. Broadband Update (Robinson)
 - D. Update from Highway Commissioner (Griesbach)
 - 1. WCHA Summer Road School
 - 2. Upcoming Federally Funded Highway/Bridge Projects
 - E. Update from CCIT Director (Klein)
 - 1. Workday Update
- 7. Announcements:
 - A. Future meetings and agenda items: May 5, 2022, Monthly Committee Meeting
- 8. Adjournment

*Any person planning to attend this meeting who needs some type of special accommodation in order to participate should call the County Clerk's Office at 261-1500 or e-mail countyclerk@co.marathon.wi.us one business day before the meeting

FAXED TO: Wausau Daily Herald, City Pages,
FAXED TO: and Other Media Groups

FAXED BY: K Pergolski

FAXED DATE:
TIME:

SIGNED /s/ Randy Fifrick, Presiding Officer or Designee

/ NOTICE POSTED AT COURTHOUSE

BY:
DATE:

DATE:

DATE:



MARATHON COUNTY INFRASTRUCTURE COMMITTEE MEETING MINUTES

Thursday, March 3, 2022, 9:00 a.m. Marathon County Courthouse, Wausau, WI

Attendance:	Present	Excused	Absent
Randy Fifrick, Chair	X		
Sandi Cihlar, Vice-Chair	Χ		
John Robinson	Χ		
Jeff Johnson	Χ		
Alan Christensen	Χ		
Richard Gumz	X		
Chris Dickinson	X		

Also Present: James Griesbach, Kendra Pergolski, Kevin Lang, Michael Puerner, Dave Mack, Jean Maszk, Kurt Gibbs, Gerry Klein, Andrew Lynch, Lance Leonhard, Noor Ali Hassan, Carol Wesley, Darryl Landeau

- 1. Call Meeting to Order: The meeting was called to order by Chair Fifrick at 9:01 a.m.
- 2. <u>Public Comment:</u> Carol Wesley spoke on behalf of The Achieve Center urging the committee to make a decision regarding the 28th Avenue corridor as their plans to expand are being greatly affected due to contractor scheduling conflicts and future abilities.
- 3. Approval of the Minutes of the February 3, 2022, Infrastructure Committee Meetings
 MOTION BY ROBINSON, SECOND BY CHRISTENSEN, TO APPROVE THE MINUTES OF THE FEBRUARY 3,
 2022, INFRASTRUCTURE COMMITTEE MEETING. MOTION CARRIED.
- 4. Policy Issues Discussion and Potential Committee Determination:
 - **A.** Review of Departments Policy and Procedures for Utility Accommodations with Possible Revisions for County's Desire for Broadband Expansion

Discussion:. Griesbach expounded on the current utility policies and correlated procedures. Committee discussed language in resolution provided in packet.

Action: N/A

Follow through: N/A

B. Marathon County Highway's 2050 Transportation Plan

Discussion: Griesbach sought input from committee members on what information they would like provided in the report. Discussion ensued between members; topics of interest were determined to be: time measures in regard to less used roads, wheel tax money analysis, all-season road capabilities.

Action: N/A

Follow through: N/A

C. 2022 PSC Broadband Access Grant Partnerships

Discussion: Robinson reviewed with the committee the current status of the PSC broadband grant partnerships as well as the hardships with each and problems incurred with overlapping of coverage.

Action: MOTION BY ROBINSON, SECOND BY JOHNSON, TO SUPPORT THE ADVANCEMENT OF FUNDING IN THE PROPOSAL TO HR/FINANCE ADVANCED BY THE BROADBAND TASK FORCE OF \$235 PER UNIT AS A FORGIVABLE LOAN AND LOAN AVAILABILITY ABOVE THAT SUBJECT TO COUNTY BOARD APPROVAL. MOTION CARRIED.

Follow through: N/A

D. Motion to go into Closed Session (Roll Call Vote), pursuant to Wis. Stat. s. 19.85(1)(e), for the purpose of deliberating or negotiation the purchase of public properties, the investing of public funds, or conducting other specified public business, whenever competitive or bargaining reasons require a closed session, to wit: Discussion regarding possible land purchase for future joint county facilities.

Action: MOTION BY DICKINSON, SECOND BY JOHNSON, TO GO INTO CLOSED SESSION (ROLL CALL VOTE), PURSUANT TO WIS. STAT. S. 19.85(1)(E), FOR THE PURPOSE OF DELIBERATING OR NEGOTIATION THE PURCHASE OF PUBLIC PROPERTIES, THE INVESTING OF PUBLIC FUNDS, OR CONDUCTING OTHER SPECIFIED PUBLIC BUSINESS, WHENEVER COMPETITIVE OR BARGAINING

REASONS REQUIRE A CLOSED SESSION, TO WIT: DISCUSSION REGARDING POSSIBLE LAND PURCHASE FOR FUTURE JOINT COUNTY FACILITIES. MOTION CARRIED.

E. / F. Motion to return to Open Session / Announcements

Action: MOTION BY CHRISTENSEN, SECOND BY ROBINSON, TO RETURN TO OPEN SESSION.

MOTION CARRIED. Follow through: N/A

5. Operational Functions required by Statute, Ordinance, or Resolution:

A. Resolution supporting National Work Zone Safety Week, April 11-15

Action: MOTION BY JOHNSON, SECOND BY CHRISTENSEN, TO APPROVE THE NATIONAL WORK ZONE

SAFETY WEEK RESOLUTION. MOTION CARRIED.

Follow through: N/A

B. Resolution to Authorize Broadband Permit Fee Structure

Discussion: Continuation of conversation from 4A. The committee discussed the existing language in the resolution as potentially being convoluted.

Action: MOTION BY ROBINSON, SECOND BY JOHNSON, TO ADOPT THE RESOLUTION PROVIDED IN THE PACKET. MOTION CARRIED.

MOTION BY ROBINSON, SECOND BY DICKINSON, TO AMEND THE RESOLUTION LANGUAGE TO: FOR UTILITY PROVIDERS SEEKING TO LAY OR BURY FIBER FOR BROADBAND SERVICES WITHIN THE PUBLIC RIGHT-OF-WAY OF A COUNTY TRUNK HIGHWAY, THE MARATHON COUNTY HIGHWAY DEPARTMENT SHALL REQUIRE PAYMENT OF A \$175 PERMIT FEE. THIS \$175 PERMIT FEE SHALL BE PAID BY THE UTILITY PROVIDER FOR EACH TOWNSHIP WITHIN WHICH AN INDIVIDUAL BROADBAND-RELATED FIBER PROJECT REQUIRES A UTILITY ACCOMMODATION WITHIN THE PUBLIC RIGHT-OFWAY OF A COUNTY TRUNK HIGHWAY. THE \$175 PERMIT FEE SHALL APPLY FOR ALL HIGHWAY DEPARTMENT INSPECTION TIME REQUIRED WITHIN THAT PARTICULAR TOWNSHIP UP TO ONE (1) HOUR OF INSPECTION TIME. IF AN INDIVIDUAL BROADBAND-RELATED FIBER PROJECT REQUIRES MORE THAN ONE (1) HOUR OF HIGHWAY DEPARTMENT INSPECTION TIME WITHIN A PARTICULAR TOWNSHIP, THE HIGHWAY DEPARTMENT SHALL TRACK AND CHARGE TO THE UTILITY PROVIDER THE ACTUAL COSTS ASSOCIATED WITH ALL INSPECTION TIME OVER ONE HOUR, UNLESS REIMBURSEMENT FOR SAID INSPECTION COSTS ARE AVAILABLE FROM THE AMERICAN RESCUE PLAN ACT OR CAPITAL IMPROVEMENT PROJECT FUNDS. MOTION CARRIED.

6. Educational Presentations and Committee Discussion:

A. 2022 Asphalt and Pulverizing Bid Opening Results

Discussion: Lang advised the committee of the 2022 asphalt bid results and briefly touched on the price increases.

B. Update from Highway Commissioner

Discussion: Griesbach provided the committee with an update of WCHA contract employees and future endeavors. He also stated that he hoped to have the proposal for the 28th Ave corridor within the next 10 days back from Becher Hoppe.

C. Update from CCIT Director

Discussion: Report provided. Klein briefly touched on the multi-authentication project wrap-up.

7. Announcements:

A. Future meetings and location, agenda topics

April 7, 9:00 AM, Marathon County Courthouse

8. <u>Adjourn</u>

MOTION TO ADJOURN BY CHRISTENSEN, SECOND BY CIHLAR. MOTION CARRIED. MEETING ADJOURNED AT 11:05 AM.

Minutes prepared

By Kendra Pergolski on March 4, 2022

RESOLUTION #R- -22

RESOLUTION TO VACATE PORTION OF HIGHWAY RIGHT-OF-WAY

WHEREAS, Marathon County maintains a right-of-way for County Highway C within the Town of Bergen; and

WHEREAS, an existing right-of-way for a portion of County Highway C in the Town of Bergen, located within part of the fractional Northwest Quarter of Section 19, Township 26 North, Range 6 East, as recorded with the Marathon County Register of Deeds, is not consistent with the location of County Highway C, in that the right of way exists north of the actual location of the Highway; and

WHEREAS, the existing right-of-way located within part of the fractional Northwest Quarter of Section 19, Township 26 North, Range 6 East, in the Town of Bergen, is 82.5 feet wide and, as it is incorrectly platted and does not run contiguous to the actual roadway, extends onto land that is proposed as a lease site for expanded broadband service within the County; and

WHEREAS, Wisconsin Statute Sections 66.1003 and 236.445 allow a County Board vacate or discontinue a public right-of-way if the public interest requires it. Under Section 66.1005, title to the land previously designated as right-of-way would revert to the owner of the adjoining land; and

WHEREAS, vacating this portion of the unused and incorrectly platted right-of-way would allow the land to be used for a lease site for expanded broadband service within the County.

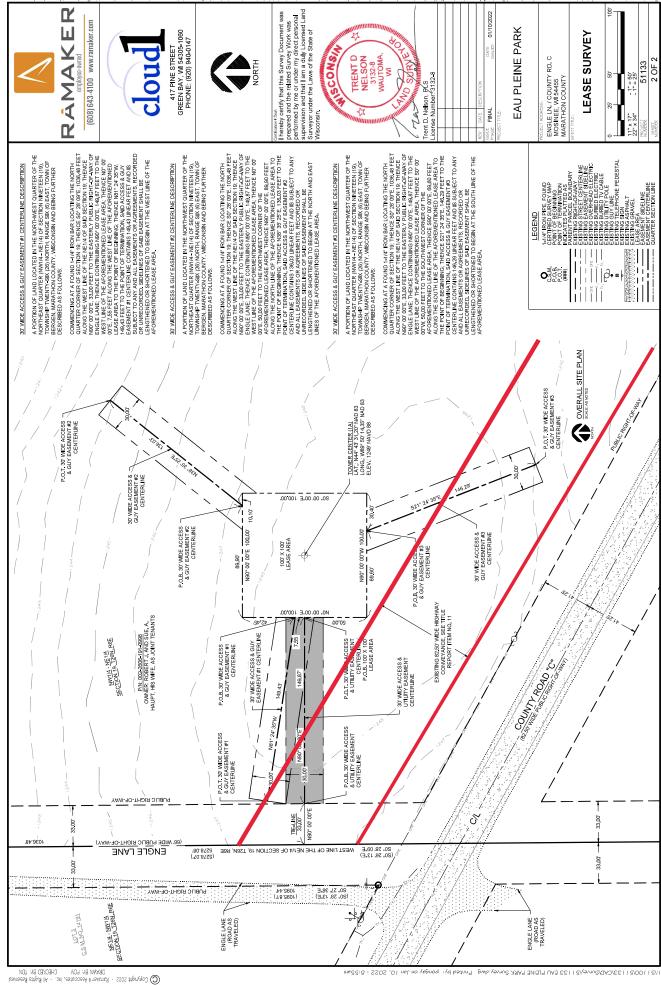
NOW, THEREFORE, BE IT RESOLVED: that the Board of Supervisors of the County of Marathon hereby vacates the following portion of a right-of-way for County Highway C located within the Town of Bergen, finding that it is in the public interest for this portion of right-of-way to be vacated:

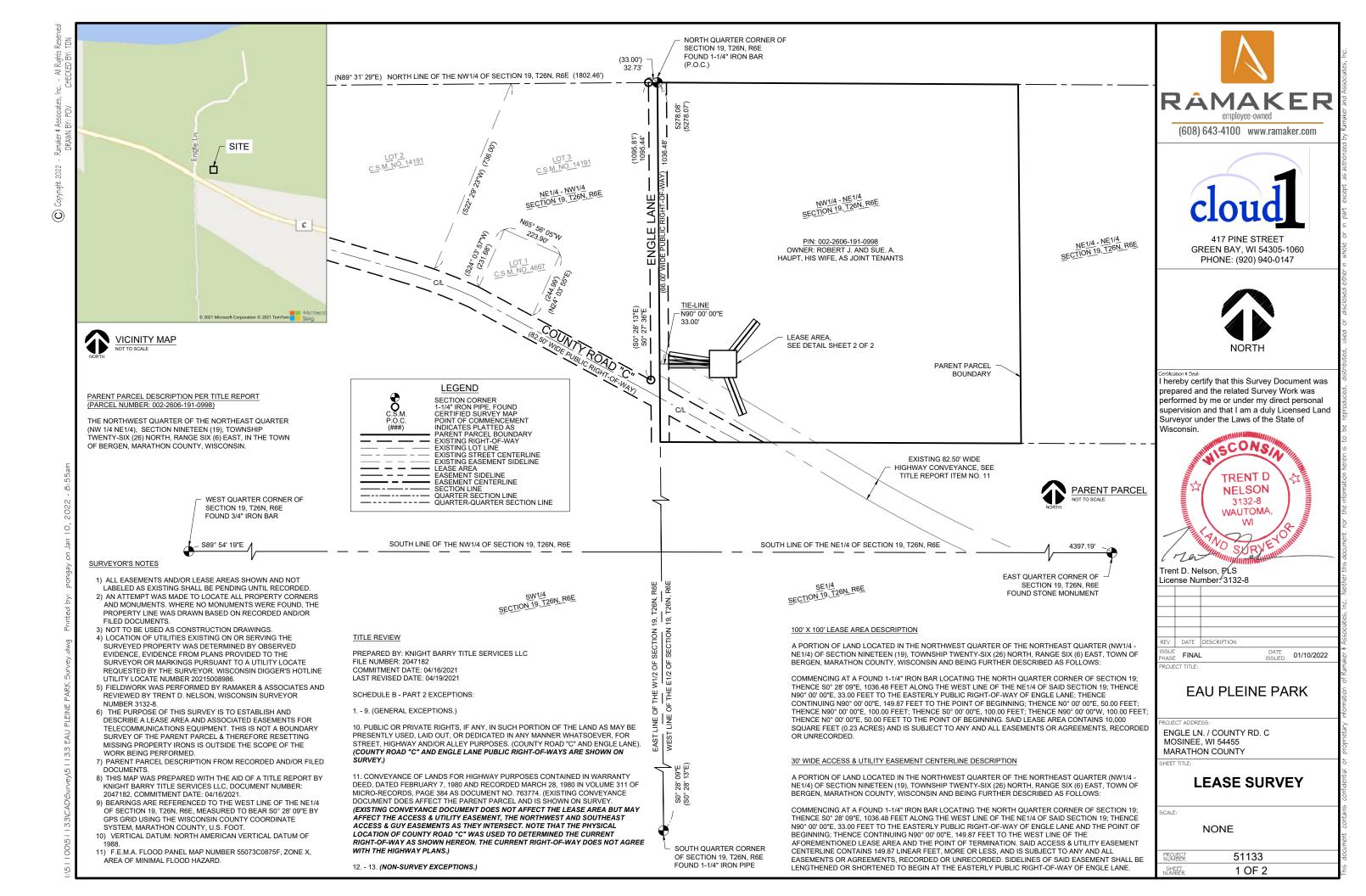
A portion of highway right-of-way located within part of the fractional Northwest Quarter of Section 19, Township 26 North, Range 6 East, in the Town of Bergen, beginning at Engle Lane and extending Southeast as identified in red on the attached Survey Document.

This resolution does not affect the existing public right-of-way for County Road C as it exists South of the incorrectly platted right-of-way referenced.

Respectful	lly submitted this	day of		, 2022.	
		INFRASTRU	CTURI	E COMMITTEE	
•			_		

Fiscal Impact: Vacating this portion of the right-of-way would have no fiscal impact.





30' WIDE ACCESS & GUY EASEMENT #1 CENTERLINE DESCRIPTION

A PORTION OF LAND LOCATED IN THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER (NW1/4 - NE1/4) OF SECTION NINETEEN (19), TOWNSHIP TWENTY-SIX (26) NORTH, RANGE SIX (6) EAST, TOWN OF BERGEN, MARATHON COUNTY, WISCONSIN AND BEING FURTHER DESCRIBED AS FOLLOWS:

COMMENCING AT A FOUND 1-1/4" IRON BAR LOCATING THE NORTH QUARTER CORNER OF SECTION 19; THENCE S0° 28' 09"E, 1036.48 FEET ALONG THE WEST LINE OF THE NE1/4 OF SAID SECTION 19; THENCE N90° 00' 00"E, 33.00 FEET TO THE EASTERLY PUBLIC RIGHT-OF-WAY OF ENGLE LANE; THENCE CONTINUING N90° 00' 00"E, 149.87 FEET TO THE WEST LINE OF THE AFOREMENTIONED LEASE AREA; THENCE NO° 00' 00"E, 7.55 FEET ALONG THE WEST LINE OF THE AFOREMENTIONED LEASE AREA TO THE POINT OF BEGINNING; THENCE N81° 24' 35"W, 149.43 FEET TO THE POINT OF TERMINATION. SAID ACCESS & GUY EASEMENT #1 CENTERLINE CONTAINS 149.43 LINEAR FEET AND IS SUBJECT TO ANY AND ALL EASEMENTS OR AGREEMENTS, RECORDED OR UNRECORDED. SIDELINES OF SAID EASEMENT SHALL BE LENGTHENED OR SHORTENED TO BEGIN AT THE WEST LINE OF THE AFOREMENTIONED LEASE AREA.

30' WIDE ACCESS & GUY EASEMENT #2 CENTERLINE DESCRIPTION

A PORTION OF LAND LOCATED IN THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER (NW1/4 - NE1/4) OF SECTION NINETEEN (19), TOWNSHIP TWENTY-SIX (26) NORTH, RANGE SIX (6) EAST, TOWN OF BERGEN, MARATHON COUNTY, WISCONSIN AND BEING FURTHER

COMMENCING AT A FOUND 1-1/4" IRON BAR LOCATING THE NORTH QUARTER CORNER OF SECTION 19; THENCE S0° 28' 09"E, 1036.48 FEET ALONG THE WEST LINE OF THE NE1/4 OF SAID SECTION 19: THENCE N90° 00' 00"E, 33.00 FEET TO THE EASTERLY PUBLIC RIGHT-OF-WAY OF ENGLE LANE; THENCE CONTINUING N90° 00' 00"E, 149.87 FEET TO THE WEST LINE OF THE AFOREMENTIONED LEASE AREA; THENCE NO° 00' 00"E. 50.00 FEET TO THE NORTHWEST CORNER OF THE AFOREMENTIONED LEASE AREA; THENCE N90° 00' 00"E, 89.90 FEET ALONG THE NORTH LINE OF THE AFOREMENTIONED LEASE AREA TO THE POINT OF BEGINNING; THENCE N38° 35' 25"E, 136.03 FEET TO THE POINT OF TERMINATION. SAID ACCESS & GUY EASEMENT #2 CENTERLINE CONTAINS 136.03 LINEAR FEET AND IS SUBJECT TO ANY AND ALL EASEMENTS OR AGREEMENTS, RECORDED OR UNRECORDED. SIDELINES OF SAID EASEMENT SHALL BE LENGTHENED OR SHORTENED TO BEGIN AT THE NORTH AND EAST LINES OF THE AFOREMENTIONED LEASE AREA.

30' WIDE ACCESS & GUY EASEMENT #3 CENTERLINE DESCRIPTION

A PORTION OF LAND LOCATED IN THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER (NW1/4 - NE1/4) OF SECTION NINETEEN (19), TOWNSHIP TWENTY-SIX (26) NORTH, RANGE SIX (6) EAST, TOWN OF BERGEN, MARATHON COUNTY, WISCONSIN AND BEING FURTHER DESCRIBED AS FOLLOWS:

COMMENCING AT A FOUND 1-1/4" IRON BAR LOCATING THE NORTH QUARTER CORNER OF SECTION 19; THENCE S0° 28' 09"E, 1036.48 FEET ALONG THE WEST LINE OF THE NE1/4 OF SAID SECTION 19; THENCE N90° 00' 00"E, 33.00 FEET TO THE EASTERLY PUBLIC RIGHT-OF-WAY OF ENGLE LANE: THENCE CONTINUING N90° 00' 00"E, 149.87 FEET TO THE WEST LINE OF THE AFOREMENTIONED LEASE AREA; THENCE SO° 00' 00"W, 50.00 FEET TO THE SOUTHWEST CORNER OF THE AFOREMENTIONED LEASE AREA; THENCE S90° 00' 00"E, 69.60 FEET ALONG THE SOUTH LINE OF THE AFOREMENTIONED LEASE AREA TO THE POINT OF BEGINNING; THENCE S21° 24' 35"E, 146.29 FEET TO THE POINT OF TERMINATION. SAID ACCESS & GUY EASEMENT #3 CENTERLINE CONTAINS 146.29 LINEAR FEET AND IS SUBJECT TO ANY AND ALL EASEMENTS OR AGREEMENTS. RECORDED OR UNRECORDED. SIDELINES OF SAID EASEMENT SHALL BE LENGTHENED OR SHORTENED TO BEGIN AT THE SOUTH LINE OF THE AFOREMENTIONED LEASE AREA.



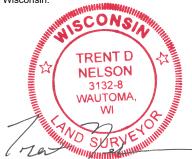
(608) 643-4100 www.ramaker.com



417 PINE STREET GREEN BAY, WI 54305-1060 PHONE: (920) 940-0147



hereby certify that this Survey Document was prepared and the related Survey Work was performed by me or under my direct personal supervision and that I am a duly Licensed Land Surveyor under the Laws of the State of Wisconsin



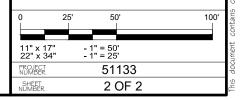
Γrent D. Nelson, P∕LS

Lice	License Number: 3132-8					
REV	DATE	DESCRIPTION				
ISSUE PHASE		_	DATE ISSUED	01/10/202		
PROJE	CT TITLE:					

EAU PLEINE PARK

ENGLE LN. / COUNTY RD. C MOSINEE, WI 54455 MARATHON COUNTY

LEASE SURVEY



LEGEND

1-1/4" IRON PIPE, FOUND CERTIFIED SURVEY MAP

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CERTIFIED SURVEY MAP
POINT OF BEGINNING
POINT OF TERMINATION
INDICATES PLATTED AS
PARENT PARCEL BOUNDARY
EXISTING RIGHT-OF-WAY
EXISTING STREET CENTERLINE
EXISTING EASEMENT SIDELINE
EXISTING EASEMENT SIDELINE
EXISTING OVERBUEAD ELECTRIC EXISTING OVERHEAD ELECTRIC EXISTING BURIED ELECTRIC EXISTING BURIED TV CABLE EXISTING UTILITY POLE EXISTING GUY LINE
EXISTING TELEPHONE PEDESTAL EXISTING SIGN EXISTING ASPHALT EXISTING GRAVEL LEASE AREA EASEMENT SIDELINE EASEMENT CENTERLINE QUARTER SECTION LINE

Submittal of Annual Reports and Other Compliance Documents for Municipal Separate Storm Sewer System (MS4) Permits

NOTE: Missing or incomplete fields are highlighted at the bottom of each page. You may save, close and return to your draft permit as often as necessary to complete your application. After 120 days your draft is **deleted.**

Form 3400-224(R8/2021)

Reporting Information:

Will you be completing the Annual Report or other submittal type?

Annual Report Other

Project Name: 2021 Annual Report

County: Marathon

Municipality: Marathon County

Permit Number: S050075

Facility Number: 33647

Reporting Year: 2021

Is this submittal also satisfying an Urban Nonpoint Source Grant funded deliverable? O Yes O No

Required Attachments and Supplemental Information

Please complete the contents of each tab to submit your MS4 permit compliance document. The information included in this checklist is necessary for a complete submittal. A complete and detailed submittal will help us review about your MS4 permit document. To help us make a decision in the shortest amount of time possible, the following information must be submitted:

Annual Report

- Review related web site and instructions for Municipal storm water permit eReporting [Exit Form]
- Complete all required fields on the annual report form and upload required attachments
- Attach the following other supporting documents as appropriate using the attachments tab above
 - Public Education and Outreach Annual Report Summary
 - Public Involvement and Participation Annual Report Summary
 - Illicit Discharge Detection and Elimination Annual Report Summary
 - Construction Site Pollution Control Annual Report Summary
 - Post-Construction Storm Water Management Annual Report Summary
 - Pollution Prevention Annual Report Summary
 - Leaf and Yard Waste Management
 - Municipal Facility (BMP) Inspection Report
 - Municipal Property SWPPP
 - Municipally Property Inspection Report
 - Winter Road Maintenance
 - Storm Sewer Map Annual Report Attachment
 - Storm Water Quality Management Annual Report Attachment
 - TMDL Attachment
 - Storm Water Consortium/Group Report

- Municipal Cooperation Attachment
- Other Annual Report Attachment
- Attach the following permit compliance documents as appropriate using the attachments tab above
 - Storm Water Management Program
 - Public Education and Outreach Program
 - Public Involvement and Participation Program
 - Illicit Discharge Detection and Elimination Program
 - Construction Site Pollutant Control Program
 - Post-Construction Storm Water Management Program
 - Pollution Prevention Program
 - Municipal Storm Water Management Facility (BMP) Inventory
 - Municipal Storm Water Management Facility (BMP) Inspection and Maintenance Plan
 - Total Maximum Daily Load documents (*If applicable, see permit for due dates.)
 - TMDL Mapping*
 - TMDL Modeling*
 - TMDL Implementation Plan*
 - Fecal Coliform Screening Parameter *
 - Fecal Coliform Inventory and Map (\$050075-03 general permittees Appendix B B.5.2 document due to the department by March 31, 2022)
 - Fecal Coliform Source Elimination Plan (S050075-03 general permittees Appendix B document due to the department by October 31,2023)
- · Sign and Submit form

Municipal Contact Information- Complete

Notice: Pursuant to s. NR 216.07(8), Wis. Adm. Code, an owner or operator of a Municipal Separate Storm Sewer System (MS4) is required to submit an annual report to the Department of Natural Resources (Department) by March 31 of each year to report on activities for the previous calendar year ("reporting year"). This form is being provided by the Department for the user's convenience for reporting on activities undertaken in each reporting year of the permit term. Personal information collected will be used for administrative purposes and may be provided to the extent required by Wisconsin's Open Records Law [ss. 19.31-19.39, Wis. Stats.].

Note: Compliance items must be submitted using the Attachments tab.

Municipality Information	
Name of Municipality	Marathon County
Facility ID # or (FIN):	33647
Updated Information:	Check to update mailing address information
Mailing Address:	210 River Dr.
Mailing Address 2:	
City:	Wausau
State:	Wisconsin
Zip Code:	54403 xxxxx or xxxxx-xxxx
Primary Municipal Contact Person	(Authorized Representative for MS4 Permit)
	f the permit conditions, and has signature authority for submitting e., Mayor, Municipal Administrator, Director of Public Works, City
First Name:	Lance
Last Name:	Leonhard
\square Select to <i>update</i> current contact info	mation
Title:	County Administrator
Mailing Address:	500 Forest Street
Mailing Address 2:	
City:	Wausau
State:	<u>WI</u>
Zip Code:	54403 xxxxx or xxxxx-xxxx
Phone Number:	715-261-1400 Ext: xxx-xxx-xxxx
Email:	Lance.Leonhard@co.marathon.wi.us

☐ I&E Program

Additional Contacts Information (Optional)

Individual with responsibility for: (Check all that apply)	 □ IDDE Program □ IDDE Response Procedure Manual □ Municipal-wide Water Quality Plan □ Ordinances □ Pollution Prevention Program □ Post-Construction Program □ Winter roadway maintenance 				
First Name:					
Last Name:					
Title:					
Mailing Address:	SS:				
Mailing Address 2:					
City:					
State:					
Zip Code:		yyyyy or	xxxxx-xxxx		
Phone Number:		Ext:	*****	VVV-VVV-VVVV	
Email:		LXI.		XXX-XXX-XXXX	
Elitali					
 Does the municipality rely on another e Yes O No Public Education and Outreach Nothcentral V 	entity to satisfy som Visconsin Stormwater C		permit red	quirements?	
✓ Public Involvement and Participation Nothcent			on		
✓ Illicit Discharge Detection and Elimination Mun				n Stormwater Coali	tion
✓ Construction Site Pollutant Control Municipaliti					
✓ Post-Construction Storm Water Management					oalition
Pollution Prevention					
2. Has there been any changes to the murthe municipality has added or dropped co○ Yes No		_	roup effor	ts towards perr	nit compliances (i.e.,
Missing Information					

Note: For the minimum control measures, you must fill out all questions in sections 1 through 7.

Local Contact Information for Public

Form 3400-224 (R8/2021)

Minimum Control Measures- Section 1: Complete

1/1/2021

1. Public Education and Outreach

Event Start Date

Project/Event Name

a. Complete the following information on Public Education and Outreach Activities related to storm water. Select the Delivery Mechanism that best describes how the topics were conveyed to your population. Use the Add Event to add additional entries.

Delivery Mechanism	Website			*Active
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
✓ Illicit discharge detection and of waste Household hazardous waste discharge management/vehicle washin Yard waste management/pest fertilizer application Stream and shoreline management Residential infiltration Construction sites and post-construction sites and post-construction Pollution prevention Green infrastructure/low impart Other:	isposal/pet ng icide and nent nstruction	✓ General Public ✓ Public Employees ✓ Residents ✓ Businesses ✓ Contractors ✓ Developers ✓ Industries Other	101 +	● Yes ○ No
Event Start Date Project/Event Name	4/20/2021 Rubber Ducky	Commercial During Earth W	√eek	
Delivery Mechanism	Media offering			*Active
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
☐ Illicit discharge detection and development ☐ Illicit discharge detection and development ☐ Household hazardous waste discharge washing waste management/pest fertilizer application ☐ Stream and shoreline management ☐ Residential infiltration ☐ Construction sites and post-construction sites and post-construction water management ☐ Pollution prevention ☐ Green infrastructure/low impart development ☐ Other:	isposal/pet ng icide and nent nstruction	✓ General Public □ Public Employees ✓ Residents ✓ Businesses □ Contractors □ Developers □ Industries □ Other	101+	● Yes ○ No

Event Start Date	1/1/2021			
Project/Event Name	Rain Gardens	with Informational Signs in F	Rib Mountain, Weston, C	PZ and Kronenwetter
Delivery Mechanism	Signage			*Active
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
☐ Illicit discharge detection and ☐ Household hazardous waste d waste management/vehicle washi ☐ Yard waste management/pest fertilizer application ☐ Stream and shoreline manager ☑ Residential infiltration ☐ Construction sites and post-costorm water management ☐ Pollution prevention ☐ Green infrastructure/low impadevelopment ☐ Other:	isposal/pet ng icide and ment onstruction	✓ General Public ✓ Public Employees ✓ Residents ✓ Businesses ✓ Contractors ✓ Developers ☐ Industries ☐ Other	101+	● Yes ○ No
Event Start Date Project/Event Name Delivery Mechanism	10/19/2021 Saltwise DPW Workshop*	Training and open house		*Active
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
☐ Illicit discharge detection and ☐ Household hazardous waste d waste management/vehicle washi ☐ Yard waste management/pest fertilizer application ☐ Stream and shoreline manager ☐ Residential infiltration ☑ Construction sites and post-co storm water management ☑ Pollution prevention ☐ Green infrastructure/low impa development ☐ Other:	isposal/pet ng icide and ment onstruction	✓ General Public ✓ Public Employees ✓ Residents □ Businesses □ Contractors □ Developers □ Industries □ Other	11-50	● Yes ○ No
Event Start Date	8/4/2021			
Project/Event Name		actor Training		
Delivery Mechanism	Saltwise Contr Workshop*	actor training		*Active
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
☐ Illicit discharge detection and ☐ Household hazardous waste d waste management/vehicle washi	isposal/pet	General Public Public Employees Residents	11-50	○ Yes ○ No

☐ Yard waste management/pest fertilizer application ☐ Stream and shoreline managed ☐ Residential infiltration ☑ Construction sites and post-costorm water management ☑ Pollution prevention ☐ Green infrastructure/low imple	ment	✓ Businesses ✓ Contractors ☐ Developers ☐ Industries ☐ Other		
Event Start Date	1/1/2021			
Project/Event Name		(See earlier entry)		
Delivery Mechanism	Informational	·		*Active
Deliver y Micchaillaill	an ormational		Estimated People	Regional Effort
Topics Covered		Target Audience	Reached (Optional)	(Optional)
☐ Illicit discharge detection and ☐ Household hazardous waste of waste management/vehicle washi ☐ Yard waste management/pest fertilizer application ☐ Stream and shoreline managed ☐ Residential infiltration ☐ Construction sites and post-costorm water management ☐ Pollution prevention ☐ Green infrastructure/low impodevelopment ☐ Other: ☐ Other: ☐ Delivery Mechanism	disposal/pet ing ticide and ment construction act	✓ General Public ✓ Public Employees ✓ Residents ✓ Businesses ✓ Contractors ✓ Developers ✓ Industries ☐ Other Cours at County Landfill	101 +	Yes O No *Active
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
✓ Illicit discharge detection and ✓ Household hazardous waste of waste management/vehicle washi ☐ Yard waste management/pest fertilizer application ☐ Stream and shoreline management Residential infiltration	lisposal/pet ing ticide and	✓ General Public ☐ Public Employees ✓ Residents ☐ Businesses ☐ Contractors ☐ Developers ☐ Industries	51-100	○ Yes ● No

Event Start Date	10/1/2021			
Project/Event Name	Spill Prevent	tion Control and Countermea	sures Training	
Delivery Mechanism	Targeted gro	oup training*		*Active
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)
✓ Illicit discharge detection an Household hazardous waste waste management/vehicle was Yard waste management/pefertilizer application Stream and shoreline manag Residential infiltration ✓ Construction sites and post-storm water management ✓ Pollution prevention Green infrastructure/low imdevelopment Other:	disposal/pet hing sticide and ement construction	☐ General Public ☐ Public Employees ☐ Residents ☐ Businesses ☐ Contractors ☐ Developers ☐ Industries ☐ Other	51-100	○ Yes ● No
-		Ifill Composting Webinar		
Project/Event Name Delivery Mechanism Topics Covered	Educational	Target Audience	Estimated People Reached (Optional)	*Active Regional Effort (Optional)
Delivery Mechanism	Educational d elimination disposal/pet hing sticide and ement construction	activity*	•	Regional Effort
Delivery Mechanism Topics Covered ☐ Illicit discharge detection and Household hazardous waste waste management/vehicle was ✓ Yard waste management/perfertilizer application ☐ Stream and shoreline management ☐ Construction sites and postestorm water management ☐ Pollution prevention ✓ Green infrastructure/low imdevelopment ☐ Other:	Educational d elimination disposal/pet hing sticide and ement construction	Target Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Reached (Optional)	Regional Effort (Optional)
Delivery Mechanism Topics Covered ☐ Illicit discharge detection an ☐ Household hazardous waste waste management/vehicle was ☐ Yard waste management/pe fertilizer application ☐ Stream and shoreline manag ☐ Residential infiltration ☐ Construction sites and post- storm water management ☐ Pollution prevention ☐ Green infrastructure/low im development ☐ Other: Event Start Date	Educational d elimination disposal/pet hing sticide and ement construction pact 4/7/2021	Target Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Reached (Optional) 11-50	Regional Effort (Optional)
Delivery Mechanism Topics Covered ☐ Illicit discharge detection an ☐ Household hazardous waste waste management/vehicle was ☐ Yard waste management/pefertilizer application ☐ Stream and shoreline manag ☐ Residential infiltration ☐ Construction sites and post-storm water management ☐ Pollution prevention ☐ Green infrastructure/low imdevelopment ☐ Other: Event Start Date Project/Event Name	Educational d elimination disposal/pet hing sticide and ement construction pact 4/7/2021	Target Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Reached (Optional) 11-50	Regional Effort (Optional)
Topics Covered ☐ Illicit discharge detection an ☐ Household hazardous waste waste management/vehicle was ☐ Yard waste management/pefertilizer application ☐ Stream and shoreline manag ☐ Residential infiltration ☐ Construction sites and poststorm water management ☐ Pollution prevention ☐ Green infrastructure/low imdevelopment	Educational d elimination disposal/pet hing sticide and ement construction pact 4/7/2021 County High	Target Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Reached (Optional) 11-50	Regional Effort (Optional) Yes No

waste management/vehicle wash Yard waste management/pes fertilizer application Stream and shoreline manage Residential infiltration Construction sites and post-costorm water management Pollution prevention Green infrastructure/low imp development Other:	ment	Residents Businesses Contractors Developers Industries Other				
b. Brief explanation on Puand/or attach supplemen NCWSC Website, TV com county landfill, passive si	t <i>al inforn</i> mercial c	nation on the attac Iuring Earth Week,	chments page.	•	cters	
Missing Information						
Note: For the minimum control me		must fill out all questions		Form 3400-22	— 4 (R8/2021	
2. Public Involvement ar		•				
a. <u>Permit Activities</u> . Comp Activities related to storm activities were conveyed Event Start Date	water. S	Select the Delivery opulation. Use the	Mechanism that be	est describes how the		
Project/Event Name		icture Committee Me				
Delivery Mechanism	Governm		aring, Council Meeting Estimated People	g, etc) Regional Effort		
Topics Covered ✓ MS4 Annual Report Storm Water Management Pro Storm Water related ordinance Other:	_	Target Audience ✓ General Public ✓ Public Employees ☐ Residents ☐ Businesses ☐ Contractors	Reached (Optional) 11-50	(Optional) ○ Yes ● No		
☐ Developers ☐ Industries ☐ Other						

	Environmental Resources Committee Meeting					
Delivery Mechanism	Governn	nent Event (Public H	earing, Council Meeting	<u>g, etc)</u>		
Topics Covered		Target Audience	Estimated People Reached (Optional)	Regional Effort (Optional)		
✓ MS4 Annual Report ☐ Storm Water Management Program ☐ Storm Water related ordinance ☐ Other:		General Public Dublic Employees Residents Businesses Contractors Developers Industries Other	11-50	○ Yes ● No		
o . <u>Volunteer Activities</u> . Co Activities related to storm activities were conveyed	n water. S	Select the Delivery	Mechanism that be	st describes how volunte		
Event Start Date	4/1/202	1 🗆	NA (Individual Permitte	e).		
Project/Event Name	Adopt A	Highway Coordinat	ion			
Delivery Mechanism	Clean up	<u>event</u>				
Topics Covered	Target Audience		Estimated People Reached (Optional)	Regional Effort (Optional)		
Volunteer Opportunity	☑ Gener	ral Public	101 +	● Yes ○ No		
,	✓ Public	: Employees				
	✓ Reside	. ,				
	✓ Busin	esses				
	Contr					
	□ Devel					
	□Indust	•				
			1			
c. Brief explanation on Puto 250 characters and/or Adopt a Highway volunteer signs, bags, gloves, etc. as w	attach su groups cle	lvement and Parti Ipplemental infori anup roadside drain	mation on the attach	ments page. County provides		
Missing Information						
		Do no	<mark>t close</mark> your work until yo	u SAVE.		

Note: For the minimum control measures, you must fill out all questions in sections 1 through

3	. Illicit Discharge Detection and Elimination			
a.	How many total outfalls does the municipality have	e?	29	☐ Unsure
b.	How many outfalls did the municipality evaluate as of their routine ongoing field screening program?	s part		✓ Unsure
C.	From the municipality's routine screening, how may were confirmed illicit discharges?	any	0	☐Unsure
d.	How many illicit discharge complaints did the municipality receive?		0	Unsure
e.	From the complaints received, how many were confirmed illicit discharges?		0	Unsure
f.	How many of the identified illicit discharges did the municipality eliminate in the reporting year (from routine screening and complaints)? (If the sum of 3.c. and 3.e. does not equal 3.f., please explain below.)		0	Unsure
g.	How many of the following enforcement mechanisuse to enforce its illicit discharge ordinance? Check enter the number of each used in the reporting yellower was also with the reporting yellower was	k all that		✓ Unsure
	☐ Written Warning (including email)			
	☐ Notice of Violation			
	☐ Civil Penalty/ Citation			
	Additional Information:			
h.	Brief explanation on Illicit Discharge Detection and marked Unsure for any questions above, justify the 250 characters and/or attach supplemental inform	reason	ing. Limit respo	
C	ne County did not have any illicit discharge activities in the bunty system. Most outfalls are within the various munici llages and Towns.	•	- .	
N	lissing Information			
	Do not o	lose your	work until you SAV	Ε.
No	te: For the minimum control measures, you must fill out all questions	in sections	s 1 through 7	Form 2400 224 (D0/2021)
V	Inimum Control Measures - Section 4: Complete			Form 3400-224 (R8/2021)
	. Construction Site Pollutant Control			
a.	How many total construction sites with one acre o	r more	0	Unsure
	of land disturbing construction activity were active point in the reporting year?		U] —
b.	How many construction sites with one acre or mor	e of	0	☐ Unsure

	land disturbing construction activity did the municipality		
•	issue permits for in the reporting year?		
c.	How many erosion control inspections did the municipality complete in the reporting year (at sites with one acre or		Unsure
	more of land disturbing construction activity)?		
d.		e available	Unsure
	to compel compliance with the regulatory mechanism? Check		
	apply and enter the number of each used in the reporting year	ır.	
	✓ No Authority		
	☐ Verbal Warning		
	☐ Written Warning (including email)		
	☐ Notice of Violation		
	☐ Civil Penalty/ Citation		
	Stop Work Order		
	☐ Forfeiture of Deposit		
	Other - Describe below		
N	1issing Information		
	Do not close views were	de until vou SAVE	
No	Do not close your wor te: For the minimum control measures, you must fill out all questions in sections 1 th	-	•
		• • • • • •	Form 3400-224 (R8/2021
Ν	linimum Control Measures - Section 5: Complete		
5	. Post-Construction Storm Water Management		
a.	How many sites with new structural storm water		✓ Unsure
	management facilities* have received local approval?		
	*Engineered and constructed systems that are designed to provide storm water quality control such as wet detention ponds, constructed wetlands, infiltration		
L	basins, grassed swales, permeable pavement, catch basin sumps, etc.	0 0	
b.	Does the permittee have procedures for inspecting and	○ Yes ○ No	✓ Unsure
c.	maintaining private storm water facilities? If Yes, how many privately owned storm water		✓ Unsure
	management facilities were inspected in the reporting year?		. Onsule
	Inspections completed by private landowners should be included in the reported number.		
d.	What types of enforcement actions does the municipality hav	e available	Unsure

apply and enter the number of each used in the repo		
✓ No Authority	3 7 - 1	
☐ Verbal Warning		
☐ Written Warning (including email)		
☐ Notice of Violation		
☐ Civil Penalty/ Citation		
☐ Forfeiture of Deposit		
☐ Complete Maintenance		
☐ Bill Responsible Party		
Other - Describe below		
250 characters and/or attach supplemental informate. This area is covered through local municipalities through our N		nts page.
Missing Information		
Do not clos Note: For the minimum control measures, you must fill out all questions in	se your work until you SAN	/E. Form 3400-224 (R8/2021
Minimum Control Measures - Section 6 : Complete		
6. Pollution Prevention		
Storm Water Management Facility Inspections No	t Applicable	
a. Enter the total number of municipally owned or oper structural storm water management facilities?	rated 7	☐ Unsure
b. How many new municipally owned storm water mar facilities were installed in the reporting year?	agement 0	☐ Unsure
c. How many municipally owned storm water manager were inspected in the reporting year?	nent facilities	✓ Unsure
d. What elements are looked at during inspections (25 limit)?	O character	
TBD - awaiting projects from consultant anticipated	to be completed in sរុ	oring 2022.
e. How many of these facilities required maintenance?	1	☐Unsure
f. Brief explanation on Storm Water Management Facility reporting. If you marked Unsure for any questions aboreasoning. Limit response to 250 characters and/or of the state o	ove, justify the	

e.

b.

c.

d.

e.

f.

information on the attachments page.

Facilities were reviewed by consultant, final reports expected in 2022. County inspected 48" outfall to the Wisconsin River and began corrective measures.

Pι	ublic Works Yards & Other Municipally Owned Properties (SWPPP Pl	an Rev	iew) 🗌 Not	Applicable
g.	How many municipal properties require a SWPPP?	2	Unsure	
	How many inspections of municipal properties have been conducted in the reporting year? Have amendments to the SWPPPs been made? ○ Yes ○ No ● Unsure	2	□Unsure	
j.	If yes, describe what changes have been made. Limit response to 25 and/or attach supplemental information on the attachment page:	50 char	acters	-1
k.	Consultant anticipates completing report and SWPPP in spring 2022. Brief explanation on Storm Water Pollution Prevention Plan reporti Unsure for any questions above, justify the reasoning. Limit response characters and/or attach supplemental information on the attachmental information on the attachmental information.	ng. If yo	50	
Co	ollection Services - <i>Street Sweeping / Cleaning Program</i>	icable		
I.	Did the municipality conduct street sweeping/cleaning during the r ● Yes ○ No ○ Unsure	reportir	ng year?	
m.	If known, how many tons of material was removed?		✓ Unsure	
n.	Does the municipality have a low hazard exemption for this material?	○ Yes	. ● No	
0.	If street cleaning is identified as a storm water best management pollutant loading analysis, was street cleaning completed at the as			
	• Yes - Explain frequency Completed in spring and as-needed in summer.			
	○ No - Explain			
	O Not Applicable			
Co	ollection Services - <i>Catch Basin Sump Cleaning Program</i> 🗌 Not Appl	licable		
p.	Did the municipality conduct catch basin sump cleaning during the year? • Yes	•	ing) Unsure	
q.	How many catch basin sumps were cleaned in the reporting year?		✓ Unsure	
r.	If known, how many tons of material was collected?		✓ Unsure	
S.	Does the municipality have a low hazard exemption for this material?	○Yes	No	
t.	If catch basin sump cleaning is identified as a storm water best main the pollutant loading analysis, was cleaning completed at the asset of Yes-Explain frequency Periodically, as needed based on visual inspection	sumed	•	

	⊃ No - Explain							
,	O Not Applicable							
Coll	ection Services - <i>Leaf C</i>	Callection P	roaram 🗸	Not Annl	icahle			
				Mocrippi	icabic			
	ter Road Management	•						
*Note: We are requesting information that goes beyond the reporting year, answer the best you can.								
aa. How many lane-miles of roadway is the municipality							Unsure	
	Provide amount of de-i			ı manth la	ct winter o	oacan?		
	Solids (tons) (ex. sand,	•		y illollul la	ist willter s	easonr		
	Product	Oct	Nov	Dec	Jan	Feb	Mar	
<u>Salt</u>	rioddet	0	280	2860	650	1100	0	
	sand mix	0	0	210	670	275	0	
		O	O O	210	070	273	U	
l	iquids (gallons) (ex. br	ine)						
		Oct	Nov	Dec	Jan	Feb	Mar	
Brine		116	1053	53812	13298	18256	0	
Othe	<u> </u>	8	192	1013	376	455	0	
ad.	rear? Have municipal person training in the reporting		ed salt red	uction stra	itegy •	Yes 〇 No	○ Unsure	
ad.	lave municipal person	g year?	ed salt red	uction stra		Yes O No	○ Unsure	
ad.	Have municipal person raining in the reporting Training Date	g year?	aining Name	uction stra			○ Unsure	
ad.	Have municipal person raining in the reporting Training Date 9/29/2021	g year? Tr	raining Name eo		j		○ Unsure	
tad.	Have municipal person raining in the reporting Training Date 9/29/2021	g year? Tr In House Road Salt Wise Oper er Road Man e reasoning.	eo n House Waus nagement re Limit respo	au DPW porting. <i>If y</i> onse to 250	65 8 vou marked	# Attendance Unsure for a	any	
ad. t ae. [Have municipal person raining in the reporting Training Date 9/29/2021 10/4/2021 Brief explanation on Winter guestions above, justify the	g year? Tr In House Road Salt Wise Oper er Road Man e reasoning. on the attac	eo House Waus House magement re Limit respo	au DPW porting. <i>If y</i> onse to 250 ge	65 8 You marked characters (# Attendance Unsure for a	any ch	
ad.	Have municipal person training in the reporting Training Date 9/29/2021 10/4/2021 Brief explanation on Winter Questions above, justify the Eupplemental information Discuss Best Practices, cal	g year? In House Road Salt Wise Oper er Road Man e reasoning. on the attac	eo n House Waus nagement re Limit respo chments pag est equipme	au DPW porting. <i>If y</i> onse to 250 ge	65 8 You marked characters (# Attendance Unsure for a	any ch	
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ae. E	Training in the reporting Training Date 9/29/2021 10/4/2021 Brief explanation on Winter Equestions above, justify the Eupplemental information Discuss Best Practices, calculates practices. Ernal (Staff) Education & Has training or educal personnel involved in	g year? Tr In House Road Salt Wise Oper er Road Man e reasoning. on the attac librate and to Commun tion been h implemen elements?	eo House Waus Hagement re Chments pagest equipments ication held for muting each of	au DPW eporting. If yonse to 250 ge ent, collabor unicipal or	65 8 You marked characters of rate with local other other ution	Unsure for and/or attack	any ch alities for	
ae. E	Training in the reporting Training Date 9/29/2021 10/4/2021 Brief explanation on Winter Equestions above, justify the Eupplemental information Discuss Best Practices, call best practices. Ernal (Staff) Education & Has training or educa personnel involved in prevention program e	g year? Tr In House Road Salt Wise Oper er Road Man e reasoning. on the attac librate and to Commun tion been h implemen elements?	eo House Waus Hagement re Chments pagest equipments ication held for muting each of	au DPW eporting. If yonse to 250 ge ent, collabor unicipal or	65 8 You marked characters of rate with local other other ution	Unsure for and/or attack	any ch alities for	
ae. [Training in the reporting Training Date 9/29/2021 10/4/2021 Brief explanation on Winter Questions above, justify the Eupplemental information Discuss Best Practices, call best practices. That training or education of the prevention program of the p	g year? Tr In House Road Salt Wise Oper er Road Man e reasoning. on the attac librate and to Commun tion been h implemen elements?	eo House Waus Hagement re Chments pagest equipments ication held for muting each of	au DPW eporting. If yonse to 250 ge ent, collabor unicipal or	65 8 You marked characters of rate with local other other ution	Unsure for and/or attack	any ch alities for	
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	Elected Officials	
	Annual Agenda item for Infrastructure and ERC Committees.	
	Municipal Officials	
	Involvement with Northcentral Wisconsin Stormwater Coalition	
	Appropriate Staff (such as operators, Department heads, and those that interact with public)	
	Annual email sent to Parks, Highway, CWA, Building Maintenance and Conservation Planning and Zoning (CPZ) lead staff.	
ah	n. Brief explanation on Internal Education reporting. If you marked Unsure for any questions above, justify the reasoning. Limit response to 250 characters and/or attach supplemental information on the attachments page.	
	Reports are forwarded to oversight committees for review and staff answers any questions committees may have.	
M	issing Information	
Note	Do not close your work until you SAVE. e: For the minimum control measures, you must fill out all questions in sections 1 through 7	
NA	inimum Control Measures - Section 7: Complete	-224 (R8/2021
	Storm Sewer System Map	
a.	Did the municipality update their storm sewer map this year?	
	Yes No Unsure	
	If yes, check the areas the map items that got updated or changed: Storm water treatment facilities	
	Storm pipes	
	☐ Vegetated swales	
	☐ Outfalls	
	☑ Other - Describe below	
Ma	ps and modeling are being completely updated. Completion was anticipated for 2021 and is now anticipated for 20	
	Brief explanation on Storm Sewer System Map reporting. If you marked Unsure for an question for any questions above, justify the reasoning. Limit response to	
•	250 characters and/or attach supplemental information on the attachments page.	

Do not close your work until you SAVE.

Form 3400-224 (R8/2021)

Final Evaluation - Complete

Fiscal Analysis

Complete the fiscal analysis table provided below. For municipalities that do not break out funding into permit program elements, please enter the monetary amount to your best estimate of what funding may be going towards these programs.

raname may be going towards these programs.					
Annual	Budget	Budget	Source of Funds		
Expenditure	Reporting Year	Upcoming			
Reporting Year		Year			
Element: Public Educ	cation and Out	reach			
7600	8000	10000	<u>Other</u>		

Element:	Public Inv	olvemen [°]	t and Pa	rticipation	

250	500	500	<u>Other</u>
-----	-----	-----	--------------

Element: Illicit Discharge Detection and Elimination

975	1000	1000	General revenue fund

Element: Construction Site Pollutant Control

0	0	0	General revenue fund
---	---	---	----------------------

Element: Post-Construction Storm Water Management

0		0	0	General revenue fund
---	--	---	---	----------------------

Element: Pollution Prevention

10600	10000	150000	General revenue fund

Other (describe)

update of mode	eling, maps, pond	ds, TMDL, etc.	
30000	30000	6000	General revenue fund

Please provide a justification for a "0" entered in the Fiscal Analysis. *Limit response to 250 characters*. managed by Cities, Villages and Townships through MOU.

Water Quality

a: Were there any known water quality improvements in the receiving waters to which the

municipality's storm sewer system directly discharges to? ○ Yes ○ No ○ Unsure If Yes, explain below:
b: Were there any known water quality degradation in the receiving waters to which the municipality's storm sewer system directly discharges to? ● Yes ○ No ○ Unsure If Yes, explain below:
48" Discharge to Wisconsin River was found to have corrosion resulting in erosion;
c: Have any of the receiving waters that the municipality discharges to been added to the impaired waters list during the reporting year? ○ Yes ○ No ● Unsure
d: Has the municipality evaluated their storm water practices to reduce the pollutants of concern? ● Yes ○ No ○ Unsure
Storm Water Quality Management
a . Has the municipality completed or updated modeling in the reporting year (relating to developed urban area performance standards of s. NR 151.13(2)(b)1., Wis. Adm. Code)? ○ Yes ● No
b . If yes, enter percent reduction in the annual average mass discharging from the entire MS4 to surface waters of the state as compared to implementing no storm water management controls:
Total suspended solids (TSS)
Total phosphorus (TP)
Status of Total Maximum Daily Loads (TMDLs) Implementation
Status of Total Maximum Daily Loads (TMDLs) Implementation The permittee Marathon County is subject to the following approved TMDLs: Wisconsin River Basin
The permittee Marathon County is subject to the following approved TMDEs. Wisconsin River Basin
The permittee intends to comply with the following permit requirements to show progress towards meeting the TMDL:
[C.3-4] The Permittee is confirming that all planned efforts are on schedule to meet requirements due to
 the department. For an Adaptive Management project, a plan is required within 36 months of the TMDL approval date. For TMDL Implementation, updates to mapping, modeling, tabular summary, and Implementation Plan documents are required within 48 months of the TMDL approval date.) Agree O Disagree
Additional Information
Based on the municipality's storm water program evaluation, describe any proposed changes to the municipality's storm water program. <i>If your response exceeds the 250 character limit, attach supplemental information on the attachments page.</i>
Restoration to 48" outfall to the Wisconsin River is planned for 2022.

Missing	Intorma	tion
IVIIOSIIIE		

Do not close your work until you SAVE.

Form 3400-224 (R8/2021)

Requests for Assistance on Understanding Permit Programs

Would the municipality like the Department to contact them about providing more information on understanding any of the Municipal Separate Storm Sewer Permit programs?

Please select all that apply:
☐ Public Education and Outreach
☐ Public Involvement and Participation
☐ Illicit Discharge Detection and Elimination
☐ Construction Site Pollutant Control
☐ Post-Construction Storm Water Management
☐ Pollution Prevention
☐ Storm Water Quality Management
☐ Storm Sewer System Map
☐ Water Quality Concerns
✓ Compliance Schedule Items Due
☐ MS4 Program Evaluation

Do not close your work until you SAVE.

Form 3400-224(R8/2021)

Required Attachments and Supplemental Information

Any other MS4 program information for inclusion in the Annual Report may be attached on here. Use the Add Additional Attachments to add multiple documents.

Upload Required Attachments (15 MB per file limit) - <u>Help reduce file size and trouble shoot file uploads</u>
*Required Item

Note: To replace an existing file, use the 'Click here to attach file ' link or press the to delete an item.

Chawas Carrey Creaters N	1	
Storm Sewer System M		
File Attachment	ms4_map1.pdf	
Attach - Other Support	ing Documents	
AR_EO		
■ File Attachment	2-2021NCWSCAnnualReportPublicEducationandOutreach.docx	
AR_WintRdMain		_
■ File Attachment	saltbrine.pdf	
AR_WintRdMain		_
■ File Attachment	2021-2022salt_sand2.pdf	
		_
AR_MuniCoop		
U File Attachment	Wausau-MemorandumOfAgreement2020-2026.pdf	
AR_MuniSWPPP		
■ File Attachment	2018SWPPPMCHDSiteMap.pdf	

(To remove items, use your cursor to hover over the attachment section. When the drop down arrow appears, select remove item)

Attach - Permit Compliance Documents

(To remove items, use your cursor to hover over the attachment section. When the drop down arrow appears, select remove item)

- Storm Water Management Program (S050075-03 General Permit and S058416-04 Madison Area Group Permit shall have a written storm water management program that describes in detail how the permittee intends to comply with the permit requirements for each minimum control measure. Updated programs are due to the department by March 31, 2021.)
 - Public Education and Outreach Program
 - Public Involvement and Participation Program
 - Illicit Discharge Detection and Elimination Program
 - Construction Site Pollutant Control Program
 - Post-Construction Storm Water Management Program
 - Pollution Prevention Program
 - Municipal Storm Water Management Facility (BMP) Inventory (S050075-03 03 General Permit and S058416-04 Madison Area Group Permit 2.6.1 - inventory due to the department by March 31, 2021.)
 - Municipal Storm Water Management Facility (BMP) Inspection and Maintenance Plan (S050075-03 03 General Permit and S058416-04 Madison Area Group Permit 2.6.2 – document due to the department by March 31, 2021.)
- Total Maximum Daily Load documents (*If applicable, see permit for due dates.)
 - TMDL Mapping*
 - TMDL Modeling*
 - TMDL Implementation Plan*
 - Fecal Coliform Screening Parameter *
 - Fecal Coliform Inventory and Map (\$050075-03 general permittees Appendix B B.5.2 document due to the department by March 31, 2022)
 - Fecal Coliform Source Elimination Plan (S050075-03 general permittees Appendix B document due to the department by October 31,2023)

Missing Information

Draft and Share PDF Report with the permittee's governing body or delegated representatives.

Press the button below to create a PDF. The PDF will be sent to the email address associated with the WAMS ID that is signed in. After the annual report has been reviewed by the governing body or delegated representative, return to the MS4 eReporting System to submit the final report to the DNR.

Draft and Share PDF Report

Form 3400-224(R8/2021)

Sign and Submit Your Application

Steps to Complete the signature process

- 1. Read and Accept the Terms and Conditions
- 2. Press the Submit and Send to the DNR button

NOTE: For security purposes all email correspondence will be sent to the address you used when registering your WAMS ID. This may be a different email than that provided in the application. For information on your WAMS account click <u>HERE</u>.

Terms and Conditions

Certification: I hereby certify that I am an authorized representative of the municipality covered under Marathon County MS4 Permit for which this annual report or other compliance document is being submitted, and that the information contained in this submittal and all attachments were gathered and prepared under my direction or supervision. Based on my inquiry of the person or persons under my direction or supervision involved in the preparation of this document, to the best of my knowledge, the information is true, accurate, and complete. I further certify that the municipality's governing body or delegated representatives have reviewed or been apprised of the contents of this annual report. I understand that Wisconsin law provides severe penalties for submitting false information.

nee (must check current role prior to accepting terms and conditions) Authorized municipal contact using WAMS ID.	
Delegation of Signature Authority (Form 3400-220) for agent signing on the behalf of the chorized municipal contact. Agent seeking to share this item with authorized municipal contact (authorized municipal contact) and complete signature).	
react mast get whites in and complete signature).	
Name:	
Title:	
horized Signature. I accept the above terms and conditions.	

After providing the final authorized signature, the system will send an email to the authorized party and any agents. This email will include a copy to the final read only version of this application.

UPCOMING FEDERAL FUNDED HIGHWAY/BRIDGE PROJECTS

PROJECT	Location		TEAR EUNDING DIRCE	/	TOTALCOE	\$ /	COUNTY	JING /	SUBTOTAL
CTH "K	Decator- N. County Line	2022	HSIP, STP Rural, STP Urban, MLS	\$	8,667,399.00	_	4,336,534.00	$\overline{}$	
CTH "T"	S. County Line- STH 97		BIL *	\$	1,359,097.00	\$	217,820.00		
CTH "J"	STH 153- STH 27		BIL *	\$	4,787,833.00	\$	957,567.00		
CTH "X"	STH 153- Wood Road		BIL *	\$	2,676,128.00	\$	536,038.00		
Designs	For 2024/26 projects	_	Self Funded	\$	275,000.00	\$	275,000.00		
Designs	1 01 2024, 20 projects	2023	Jen runded	7	273,000.00	۲	273,000.00	\$	6,322,959.00
CTH "L" - Bridge	Black Creek	2024	STP Bridge	\$	643,395.00	\$	135,015.00	T	-,3,555.55
CTH "O"- Bridge	Little Eau Pleine	_	STP Bridge	\$	1,741,035.00	\$	359,535.00		
CTH "C"	CTH "J" - CTH "I"	_	STP Rural	\$	2,162,160.00	\$	441,840.00		
CTH "C" - Bridge	Plover River	_	STP Bridge	\$	1,304,588.00	\$	260,918.00		
Designs	For 2025/26 projects	2024	Self Funded	\$	275,000.00	\$	275,000.00		
-								\$	1,472,308.00
CTH"F" - Bridge	Br. Big Eau Pleine River	2025	STP Bridge	\$	1,019,340.00	\$	203,868.00		
CTH "L" - Bridge	Little Rib River	2025	STP Bridge	\$	808,440.00	\$	161,688.00		
CTH "A" - Bridge	Big Rib River	2025	BIL*	\$	2,747,340.00	\$	549,468.00		
CTH "H" - Bridge	Rocky Run	2025	BIL*	\$	1,070,640.00	\$	214,128.00		
CTH "P" - Bridge	Big Eau Pleine River	2025	BIL*	\$	2,257,125.00	\$	451,425.00		
CTH"X"/Ross Ave.	Round-a bout	2025	BIL*/ Village of Weston	\$	1,633,625.00	\$	163,362.00		
CTH "H"	CTH "N" - STH 29	2025	BIL*/ Village of Edgar	\$	2,262,180.00	\$	317,754.00		
Designs	For 2025/26 projects	2025	Self Funded	\$	100,000.00	\$	100,000.00		
								\$	2,161,693.00
CTH "U" - Bridge	Little Rib River		BIL *	\$	1,695,750.00	\$	1,356,600.00		
CTH "J" - Bridge	Trappe River	_	BIL *	\$	2,531,510.00	\$	506,302.00		
CTH "E"	STH 153 - CTH "P"	2026	STP Rural	\$	1,003,200.00	\$	200,640.00		
								\$	2,063,542.00
	* Project applied for or being ap	plied fo	or						
Totals				\$	41,020,785.00			\$ 1	2,020,502.00

Enterprise						
2015-013	Land Records Replacement (Transcendent) Projected Start: 5/1/2015					
	COBOL and oth	er tools that are	as developed in-house over the course of the las no longer considered modern programming lang ave a modern, supportable land records system.			
	reached end of in-house iSeries	life. That mid-rar s to a cloud solut eries. Land Rec	pgrade/replacement - The operating system that nge host runs Land Records and Social Services ion several years ago. We currently are paying o ords is not the last application on the iSeries, but	. We moved the over \$25,000 yea	load from our ar to lease a	
	Daryn White					
			Treasurer City of Wausau Land Records Marathon County			
			Register of Deeds			
			Property Description Marathon County			
			Treasurer Lincoln County			
Undata			Property Description Lincoln County			
Update:	3/30/2022		ning Module vendor provided enhancements com Z on data cleanup. Expected project completion	•		
Priority:	3-High	Status:	3-Active			
015-019	Law Enforcement	ent System Rep	placement	Projected Start: 12/1/2017	Projected End: 3/31/2022	
	or improved in n second goal is t only the 6 in the	nany years. We o get all eleven l metro area use	ystem we used was Tiburon for the past 15 years e need to be on a newer, modern system that is s aw enforcement agencies to use the same syste d it for Records. By getting them all on one syste the types of reports that the District Attorney's of	still getting enhar m for records. \ em we will allow t	cements. A With Tiburon,	
	Jean Kopplin	Departments:	Everest Metro Police Department			
			Kronenwetter Police Department			
			Law Enforcement			
			Mosinee Police Department			
			Rothschild Police Department			
			Wausau Police Department			
Update:	3/24/2022		s in our test environment. CISS (National Narcotics Database), and Warning not successful.	s are all being te	ested. First	
Priority:	3-High	Status:	3-Active			
019-005	Superion DR B	uildout		Projected Start: 12/1/2020	Projected End: 5/18/2022	
	disaster recover	y site needs to b	y tools do not provide near real time recovery. In be further away than the current temporary location the Superion system be able to withstand multiple	addition, the per on at City Hall.	manent	

	alternative data	canter. This wor	Jsing software replication, changes to the serversuld allow the ability to fail over in near real time. To be to provide a robust target for the replicated serv	This may also red	
	Dale Schirmacher	Departments:	Law Enforcement		
Update:	3/30/2022		ore upgrade of the Superion product in process. es will be available.	Once that is com	nplete, Centra
Priority:	3-High	Status:	3-Active		
)20-040	Moving SIP tru	nks from our c	urrent T1s	Projected Start: 11/23/2020	Projected End: 5/31/2022
	- Dale Schirmacher	Departments:	All Departments		
Update:	3/30/2022		ntier Invoices are cataloged to be prioritized. Ou ontier once each Invoice is indexed to their Call I		
Priority:	3-High	Status:	3-Active		
021-014	Marathon Coul	nty Judiciary Vi	deo Court	Projected Start: 4/1/2021	Projected End: 1/31/2023
	Changes an				
	certain types of technology will (Zoom, etc.) are	hearings. The alresult in significa	isconsin State Supreme Court now allow for incr bility for Marathon County Judges and Court Cor ant cost savings and efficiencies for Marathon Co are less than ideal when attempting to provide v gy is needed.	mmissioners to ut ounty. Current thir	tilize this d-party vendo
	certain types of technology will (Zoom, etc.) are	hearings. The a result in significa be being used but n. New technolog	bility for Marathon County Judges and Court Cor ant cost savings and efficiencies for Marathon Co are less than ideal when attempting to provide v	mmissioners to ut ounty. Current thir	tilize this d-party vendo
	certain types of technology will (Zoom, etc.) are the legal system	hearings. The a result in significa be being used but n. New technolog	bility for Marathon County Judges and Court Cor ant cost savings and efficiencies for Marathon Co are less than ideal when attempting to provide v gy is needed.	mmissioners to ut ounty. Current thir	tilize this d-party vende
	certain types of technology will (Zoom, etc.) are the legal system	hearings. The a result in significa be being used but n. New technolog	bility for Marathon County Judges and Court Cor ant cost savings and efficiencies for Marathon Co are less than ideal when attempting to provide v gy is needed. Courts Marathon County	mmissioners to ut ounty. Current thir	tilize this d-party vendo
Update:	certain types of technology will i (Zoom, etc.) are the legal system Tami Coulson	hearings. The a result in significa e being used but n. New technolog Departments:	bility for Marathon County Judges and Court Cor ant cost savings and efficiencies for Marathon Co are less than ideal when attempting to provide v gy is needed. Courts Marathon County NCHC - General	mmissioners to ut ounty. Current thir rideo solutions tha	tilize this d-party vende
Update: Priority:	certain types of technology will i (Zoom, etc.) are the legal system Tami Coulson	hearings. The a result in significa e being used but n. New technolog Departments:	bility for Marathon County Judges and Court Cor ant cost savings and efficiencies for Marathon Co are less than ideal when attempting to provide v gy is needed. Courts Marathon County NCHC - General Sheriff Marathon County	mmissioners to ut ounty. Current thir rideo solutions tha	tilize this d-party vendo
Priority:	certain types of technology will i (Zoom, etc.) are the legal system Tami Coulson	hearings. The aresult in significate being used but now technology. Departments: Supply chain issues.	bility for Marathon County Judges and Court Cor ant cost savings and efficiencies for Marathon Co are less than ideal when attempting to provide v gy is needed. Courts Marathon County NCHC - General Sheriff Marathon County sues have delayed hardware delivery until July or	mmissioners to ut ounty. Current thir rideo solutions tha	tilize this d-party vendo
Priority:	certain types of technology will in (Zoom, etc.) are the legal system. Tami Coulson 3/30/2022 3-High IntelliTime Upg - IntelliTime coulsoin	hearings. The aresult in significate being used but in. New technology Departments: Supply chain issupported by Status: Grade v6 urrently supports g testing resource.	bility for Marathon County Judges and Court Cor ant cost savings and efficiencies for Marathon Co are less than ideal when attempting to provide v gy is needed. Courts Marathon County NCHC - General Sheriff Marathon County sues have delayed hardware delivery until July or	Projected Start: 5/26/2021 in the one versioneral years. We also and the point of the projected of the proje	Projected End: 4/29/2022
Priority:	certain types of technology will in (Zoom, etc.) are the legal system. Tami Coulson 3/30/2022 3-High IntelliTime Upg - IntelliTime coulsoin	hearings. The aresult in significate being used but no New technology. Departments: Supply chain issupported the supply chain issupply chain issupply chain issupported the supported	bility for Marathon County Judges and Court Core and cost savings and efficiencies for Marathon Coare less than ideal when attempting to provide very is needed. Courts Marathon County NCHC - General Sheriff Marathon County sues have delayed hardware delivery until July of 3-Active at the current version and 1 version prior. We are sees to the ERP starting in Fall and going out severences.	Projected Start: 5/26/2021 in the one versioneral years. We also and the point of the projected of the proje	Projected End: 4/29/2022
· 	certain types of technology will in (Zoom, etc.) are the legal system. Tami Coulson 3/30/2022 3-High IntelliTime Upg - IntelliTime of We will be losin position IntelliTime Jean Kopplin	hearings. The aresult in significate being used but in New technology. Departments: Supply chain issupported by Status: Grade v6 Urrently supported gresource me in the best propertments: Resources need Based on Integral IntelliTime to When be a high priorite.	bility for Marathon County Judges and Court Core and cost savings and efficiencies for Marathon Court are less than ideal when attempting to provide very is needed. Courts Marathon County NCHC - General Sheriff Marathon County sues have delayed hardware delivery until July of a save delayed hardware delivery until July of a save to the ERP starting in Fall and going out severes to the ERP starting in Fall and going out severes to the term of the new ERP starting in the save to the new ERP starting in the save the sa	Projected Start: 5/26/2021 in the one version eral years. We als RP. mentation for quit he same file trans the need for upgeriodically to dete	Projected End: 4/29/2022 In prior categors oneed to te some time. Sfer from grading may r rmine whether

2021-017	Project Portfol	io Management	Tool	Projected Start: 6/1/2021	Projected End: 12/30/2022					
	- CCITC Board requesting a review of our Project Prioritization process that we are currently utilizing to approve and prioritize projects and assign work.									
	Tami Coulson	Departments:	All Departments							
Update:	3/28/2022	configuration pr	Finishing a 3-week admin training course this week and then need to complete some system configuration prior to our consultant sessions beginning. The goal is to complete design in Appendix system build in May in preparation for testing and training in advance of Phase 1 go-live une 2022.							
Priority:	3-High	Status:	3-Active							
2021-027	ERP Implemen	tation		Projected Start: 10/11/2021	Projected End: 6/30/2023					
			ect for City of Wausau and County of Marathon. or City Works depending on solution selected.	This project will i	nclude Teller,					
	Jean Kopplin	Departments:	City of Wausau Personnel City of Wausau Finance City of Wausau Marathon County Finance Marathon County							
Update:	3/24/2022	 Teams have turned in configuration and data conversion workbooks. These workbooks all our data, rules, workflows, and set up options for Finance and HR. Collaborative has reviewed the entries and have noted areas that need to be addressed. As each workbook validated, they are uploaded to our first Workday tenant. April 6th – May 6th Customer Confirmation Sessions will be held. This is where we have our first opportunity to use the system with our data and confirm that it is functioning as needed or identify changes the to be made. Core team members are taking remote four-day Workday Fundamental training course their functional areas. Discussions are being held with third party vendors to gather integration specifications. 								
Priority:	3-High	Status:	3-Active							
2021-021	Implementatio	n of Microsoft T	eams/O365	Projected Start: 6/23/2021	Projected End: 6/15/2022					
			osoft Teams and updating the current versions on North Central Health Care.	of Office 365 throu	ughout the City					
	Daryn White	Departments:	All Departments							
Update:	3/30/2022	Project complete	ed							
	2-Medium	01.1	3-Active							

2021-022	Update code re	epository tools	Projected Start: 8/30/2021	Projected End: 1/1/2022		
	- Team found security, and ef		ution and there are newer tools that can	aid in improving deploy	yments, reporting	
	Kelly Rottler	Departments:	ts: All Departments			
Update:	3/25/2022	A request to de	commission the server will be submitted	in April.		
Priority	2-Medium	Status:	3-Active			

2020-027	Back-up 911 Center Build			Projected Start: 7/1/2020	Projected End: 5/11/2022			
	- Install 4 current Call Taking/Dispatch/CAD backup positions in the basement of the Juvenile Detention/Shelte Home facility. Need network connection between rack mounted equipment, the positions, and the ZETRON equipment at the Sheriff's Office. Connection to Langlade County is desired, when possible.							
	Currently, the 911 Center has limited capabilities should evacuation of the Center be needed. We have positions established in the Jail; however, a separate physical location is needed for Disaster Planning/response.							
	Dale Schirmacher	Departments:	Sheriff Marathon County					
Update:	3/30/2022	With the upcom	ing ESInet build we will pivot and work on net	working in the bac	kup center.			
Priority:	3-High	Status:	3-Active					
2021-028	Placement of a Spencer	high-definition	camera on the water tower located in	Projected Start: 11/29/2021	Projected End: 12/1/2021			
	- The placement of a camera on the Spencer water tower will allow for Highway to better monitor weather headed for Marathon County and road conditions during a weather event. This will allow highway to deploy their assets (Plow / Patrol Trucks, etc.) more effectively.							
	Dale Schirmacher	Departments:	Highway Department Marathon County					
Update:	3/30/2022	Researching						
Priority:	3-High	Status:	2-Researching					
	County Websit	e Redesign & P	lan under Obj. 12.3	Projected Start: 11/15/2019	Projected End: 11/30/2021			
2019-010			- Update website to a more modern, customer focused, and service centric site while maintaining ADA compliance.					
2019-010	1	site to a more m	odern, customer focused, and service centric s	iite wniie maintainii				

			d continue to develop this in house with current E shelf solutions (COTS).	NN website arch	itecture and wi		
	Troy Krezine	Departments:	All Departments				
Update:	3/30/2022	Contract under	final review before signatures				
Priority:	2-Medium	Status:	3-Active				
2020-006	County Confer	ence Room Scl	heduling / Utilization	Projected Start: 11/1/2019	Projected End: 6/15/2022		
	more efficient w same place. IT	- We want to make sure all conference rooms are available for booking via Outlook. There is a need for a more efficient way to schedule conference rooms and make sure all resources are available for booking in the same place. IT support will be necessary for naming, reclassifying, adding conference rooms and opening auto accept functionality through Outlook. The goal is to effectively use the underutilized space and increase ease of					
	Patti Kaiser	Departments:	Marathon County				
Update:	3/30/2022	removed and th		re now available to schedule in Outlook, the reservation restriction has be ranet updated to inform employees of this change. This is part 1 of this n completed.			
Priority:	2-Medium	Status:	3-Active				
020-022	County Board	and City Counc	cil Meeting Technology	Projected Start: 5/27/2020	Projected End: 4/20/2022		
	we return to reg	ular meetings in	call system so that supervisors can use it remotely the courthouse, they can use their iPads for voti rt. We need to get this done ASAP.				
	Kristin Sorenson	Departments:	Administrator Marathon County County Clerk Marathon County Marathon County				
Update:	3/30/2022		ng was completed, however iPads are not able to or County on 3-31 and City on 4-6 with go live da				
Priority:	2-Medium	Status:	3-Active				
020-029	USDD - SAFER	Network Conn	nection	Projected Start: 9/7/2020	Projected End: 3/30/2022		
	- Integration with USDD and SAFER - alerts the applicable Fire Station, TV, sign board and lights activate within the station to any personnel. Activates pager for volunteer agencies, dispatch automatic voice with the same tone, cadence so dispatchers don't have to move over and talk on the radio. Integration with CAD.						
	Bryan Johnson	Departments:	Sheriff Marathon County				
Update:	3/30/2022	3/30/2022 Work is complete.					

021-013	Medical Examiner Case Management System Upgrade Projected Start: End: 7/26/2021 11/1/2021					
	 Rebuild the database to a web-based system to allow easier access for the on-call staff and full-time staff while working from home or while connected via VPN to the network. Explore the options to license a web-based database to other coroners and medical examiners for a fee or as a benefit of becoming a county partner. Our current database functions well, however we have issues accessing the database while on VPN. This adds a significant amount of time for our on-call staff and full-time staff while working from home. It is also difficult to add decedents to the database, which forces the deputy working to come into the office if the weekend was busy. 					
	significant amou	ınt of time for ou	r on-call staff and full-time staff while working	g from home. It is a	lso difficult to a	
	significant amou	int of time for ou e database, whic	r on-call staff and full-time staff while working	g from home. It is a	lso difficult to a	
Update:	significant amou decedents to the Kelly Rottler	unt of time for ou e database, whic Departments:	r on-call staff and full-time staff while working ch forces the deputy working to come into the	g from home. It is a e office if the weeke	lso difficult to a	

_					
2020-001	City Assessment Software			ojected art: 31/2020	Projected End: 1/31/2022
	- Selected Patriot as the vendor to implement a new city assessment software package.				
	Daryn White Departments:		Assessor City of Wausau		
Update:	3/30/2022	Vendor working	on public facing assessment website(s) for Wausau	and Schofield	j.
Priority:	3-High	Status:	3-Active		
2021-006	Waste Water T	reatment Plant		ojected art: 1/1/1900	Projected End: 5/31/2022
	- The scope of this project is to implement necessary network, PC and communications system that integrate with the purchased SCADA network and support staff working in the facility for data, phones, Wi-Fi, cameras, video, conference rooms, etc. IT will work with Water Works to ensure funding is available and will also coordinate purchase and installation of identified equipment.				
	with the purchas	sed SCADA netv ce rooms, etc. IT	work and support staff working in the facility for data, will work with Water Works to ensure funding is ava	phones, Wi-F	i, cameras,
	with the purchas	sed SCADA netv ce rooms, etc. IT hase and installa	work and support staff working in the facility for data, will work with Water Works to ensure funding is ava	phones, Wi-F	i, cameras,
Update:	with the purchas video, conference coordinate purc Daryn White	sed SCADA netwood rooms, etc. IT hase and installated Departments: Working with W	work and support staff working in the facility for data, will work with Water Works to ensure funding is ava ation of identified equipment.	phones, Wi-F ailable and wil	Fi, cameras, I also
Update: Priority:	with the purchas video, conference coordinate purchase Daryn White	sed SCADA netwood rooms, etc. IT hase and installated Departments: Working with Wequipment is in	work and support staff working in the facility for data, will work with Water Works to ensure funding is availation of identified equipment. City of Wausau Vausau Water and the associated construction schedu	phones, Wi-F ailable and wil	Fi, cameras, I also
	with the purchas video, conference coordinate purchase Daryn White 3/30/2022 3-High	sed SCADA network ce rooms, etc. IT hase and installate Departments: Working with Wequipment is in	work and support staff working in the facility for data, will work with Water Works to ensure funding is availation of identified equipment. City of Wausau Vausau Water and the associated construction schedulate place prior to building occupancy. 3-Active Pro Sta	phones, Wi-F ailable and wil	Fi, cameras, I also
Priority:	with the purchase video, conference coordinate purchase Daryn White 3/30/2022 3-High New firewall are	sed SCADA network ce rooms, etc. IT hase and installate Departments: Working with Wequipment is in Status:	work and support staff working in the facility for data, will work with Water Works to ensure funding is availation of identified equipment. City of Wausau Vausau Water and the associated construction schedulate place prior to building occupancy. 3-Active Pro Sta 3/3	phones, Wi-Failable and will ule to ensure rojected art:	Fi, cameras, I also business Projected End:
Priority:	with the purchas video, conference coordinate purce Daryn White 3/30/2022 3-High New firewall are	sed SCADA network ce rooms, etc. IT hase and installate Departments: Working with Wequipment is in Status:	work and support staff working in the facility for data, will work with Water Works to ensure funding is availation of identified equipment. City of Wausau Vausau Water and the associated construction schedulate place prior to building occupancy. 3-Active Pro Sta	phones, Wi-Failable and will ule to ensure rojected art:	Fi, cameras, I also business Projected End:



	3-High	Status:	2-Researching			
111011091						
2018-020	Community De	velopment Loa		Projected Start: 8/1/2020	Projected End: 11/30/2021	
	- Community Development needs loan software to replace what is currently done on the AS400.					
	Jean Kopplin	Departments:	Community Development Finance City of Wausau			
Update:	3/24/2022	Two main conce and the user wa account number	applications have been completed and are live. The online payment portal has be wo main concerns were identified. It took the user many attempts to set up the band the user was required to enter their bank credentials instead of the bank routing count number. The decision on whether to pursue this feature will depend on Portisponse to our concerns.			
Priority:	2-Medium	Status:	3-Active			
2019-028	Special Assess	sment Applicati		Projected Start: 1/27/2021	Projected End: 6/30/2022	
	sewers, drains). These improvements are presumed to benefit the public and are of special benefit to such parcels of property. The current solution was written in house as a module of our land records system. With us purchasing an off the shelf product to replace land records, we need to find a new solution for tracking and billing special assessments.					
	shelf product to	replace land rec	ords, we need to find a new solution for tracking a			
	shelf product to Perform a review	replace land rec	ords, we need to find a new solution for tracking a			
	shelf product to	replace land rec	ords, we need to find a new solution for tracking a			
Update:	shelf product to Perform a review Troy Krezine	replace land rec w of available off Departments:	f the shelf solutions. Finance City of Wausau Engineering City of Wausau Project will start soon to get application installed	and billing speci	al assessment	
	shelf product to Perform a review Troy Krezine	replace land rec w of available off Departments: Contract signed server migrated	f the shelf solutions. Finance City of Wausau Engineering City of Wausau Project will start soon to get application installed	and billing speci	al assessment	
	shelf product to Perform a review Troy Krezine 3/30/2022	replace land rec w of available off Departments: Contract signed server migrated	ords, we need to find a new solution for tracking at the shelf solutions. Finance City of Wausau Engineering City of Wausau Project will start soon to get application installed	and billing speci	al assessment	
Priority:	shelf product to Perform a review Troy Krezine 3/30/2022 2-Medium	replace land rec w of available off Departments: Contract signed server migrated	f the shelf solutions. Finance City of Wausau Engineering City of Wausau Project will start soon to get application installed 3-Active	and billing speci	al assessment	
	shelf product to Perform a review Troy Krezine 3/30/2022 2-Medium Metro Ride Teo	replace land rec w of available off Departments: Contract signed server migrated Status: Chnology Upgra	f the shelf solutions. Finance City of Wausau Engineering City of Wausau Project will start soon to get application installed 3-Active	and billing special and data from Projected Start: 11/2/2020	old AS400 Projected End: 5/27/2022	
Priority:	shelf product to Perform a review Troy Krezine 3/30/2022 2-Medium Metro Ride Ted - There is gov project. This project will Real Time Bus I Mobile App that On Board Amer Fare collection t Reporting requir Electronic captu	chnology Upgra ernment Corona provide for the for Location (GPS) will allow custom icans with Disabilechnology. red for National Ture of passenger	the shelf solutions. Finance City of Wausau Engineering City of Wausau Project will start soon to get application installed. 3-Active de virus Aid, Relief, and Economic Security (CARES) ollowing enhancements to the Metro Ride servicemers to determine bus stop arrival times. ilities Act (ADA) required notifications (audio and viransit Data (NTD) Base reporting.	Projected Start: 11/2/2020) money availab available to the	old AS400 Projected End: 5/27/2022 ble to fund this public:	

				3/31/2	022 10:37:30 AI	
			perators taking ridership counts by hand. The ted ed across the country.	chnology descril	oed above is	
	Daryn White	Departments:	Metro Ride City of Wausau			
Update:	3/30/2022	In process of plo 04/30/2022 con	of placing phones at MetroRide. Completed the back-end work. On track for completion.			
Priority:	2-Medium	Status:	3-Active			
021-032	Stationary AL D) D		Droinated	Droinated	
021-032	Stationary ALF	· K		Projected Start: 10/29/2021	Projected End: 12/1/2022	
	- Wausau PD would like to investigate fixed-station automated license plate recognition (ALPR) camera options as a scalable solution to increase clearance rates and deter crime. Advancements in technology have made ALPR more accurate, more portable, and more affordable in recent years. Our ability to solve cases is impeded by current limits to our existing technology					
	Kristin Sorenson	Departments:	Wausau Police Department			
Update:	3/30/2022	No updates				
Priority:	2-Medium	Status:	3-Active			
2021-033	Asset Manager	ment City DPW		Projected Start: 1/31/2022	Projected End: 6/7/2023	
	- Engineering Department is looking to choose an AM software for both its vertical and in-ground infrastructure Once a software is selected an engineering firm will be hired to implement the software for use by selected divisions of the department.					
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	divisions of the Utility needs this	department. s to help maintai	n regulatory compliance, streets will use this sof	tware to record	and prioritize	
	Utility needs this work orders, Gladeficiencies.	department. s to help maintai S will integrate w	n regulatory compliance, streets will use this sof	tware to record	and prioritize	
Update:	Utility needs this work orders, Gladeficiencies. Daryn White	department. s to help maintai S will integrate w	n regulatory compliance, streets will use this sof with the software and engineering will use it to he City of Wausau	tware to record	and prioritize	