

MARATHON COUNTY INFRASTRUCTURE COMMITTEE AGENDA ADDENDUM

Date & Time of Meeting: Thursday, November 4, 2021, 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.

The meeting site identified above will be open to the public. However, due to the COVID-19 pandemic and associated public health directives, Marathon County encourages Infrastructure Committee members and the public to attend this meeting remotely. Instead of attendance in person, Committee members and the public may attend this meeting by telephone conference. If Committee members or members of the public cannot attend remotely, Marathon County requests that appropriate safety measures, including adequate social distancing, be utilized by all in-person attendees. 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 October 13, 2021, Infrastructure Committee Meeting.
- 4. Policy Issues Discussion and Potential Committee Determination:
 - A. Section 7.125 ATV/UTV Ordinance
 - B. Wisconsin Dept. of Transportation Routine Maintenance Agreement (Griesbach)
- 5. Operational Functions required by Statute, Ordinance, Resolution or Policy: N/A
- 6. Educational Presentations and Committee Discussion:
 - A. North Central Region Planning 30 year Plan (Landeau)
 - **B.** 2018 2022 Strategic Plan (McEwen & Cihlar)
 - 1. Based on the plan, what should be the committee focus for the remainder of this term?
 - **C.** Updates from Highway Commissioner (Griesbach)
 - **D.** Updates from CCIT Director (Klein)
- 7. Announcements:
 - **A.** Future meetings and agenda items:
 - 1. December 2, 2021, 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

SIGNED /s/ Randy Fifrick, Presiding Officer or Designee

FAXED TO:	Wausau Daily Herald, City Pages,			
FAXED TO:	and Other Media Groups	NOTICE PO	OSTED AT COURTHOUSE	
FAXED BY:	K Pergolski	BY:		
FAXED DATE	:FAX TIME:	DATE:	TIME:	
		-		



MARATHON COUNTY INFRASTRUCTURE COMMITTEE MEETING MINUTES

Wednesday, October 13, 2021, 10:00 a.m. Marathon County Courthouse, Wausau, WI

Attendance:	Present	Excused	Absent
Sandi Cihlar, Chair	X		
John Robinson	X		
Jeff Johnson	X		
Alan Christensen	X		
Richard Gumz	X		
Chris Dickinson	Х		

Also Present: James Griesbach, Kendra Pergolski, Kevin Lang, Judy Pagryzinski, Jean Maszk, Jamie Polley, Dave Mack, Joe Ponchack, Andrew Lynch, Tom Lobbin, Kevin Clint, Joe Ponchack

- 1. Call Meeting to Order: The meeting was called to order by Chair Cihlar at 10:01 a.m.
- 2. <u>Public Comment:</u> Judy Pagryzinski of Ringle, representing Rural Riders, addressed the committee requesting that more roads be open to ATV/UTV use in the county as well as extended hours of operation referencing the previous meeting proposal of 10pm.

Kevin Clint of Stratford expressed support of opening county roads to ATV/UTV use.

Joe Ponchack of Mosinee expressed his support for the use of ATV/UTV use on county roads.

- 3. <u>Approval of the Minutes of the September 9, 2021, Infrastructure Committee Meetings</u>
 MOTION BY ROBINSON, SECOND BY CHRISTENSEN, TO APPROVE THE MINUTES OF THE SEPTEMBER
 9, 2021, INFRASTRUCTURE COMMITTEE MEETING. MOTION CARRIED.
- 4. Policy Issues Discussion and Potential Committee Determination:
 - A. Approval of Decision-Making Process for 28th Avenue Corridor and Consideration to Forward to County Board

Discussion: Leonhard addressed the committee regarding the appropriate framework required for the decision-making process concerning the 28th Avenue Corridor. Leonhard expounded on the proposed overview provided in the packet detailing the process.

Action: MOTION BY ROBINSON, SECOND BY JOHNSON TO ADOPT THE PROPOSED PROCESS WITH A PROVISION THAT DIRECTS STAFF TO REVIEW THE FACILITY EXPANSION PORTION. CHRISTENSEN OPPOSED. MOTION CARRIED.

Follow through: N/A

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

A. Consideration of draft amendments to section 7.125 (ATV/UTV Ordinance)

Discussion: Leonhard provided the committee with two options regarding the request made in the previous meeting. Option one: abandon the previous criteria based system, change the role of the Commissioner, evaluate under different criteria and change hours of operation. Option two: moves away from criteria based system, inserts public safety evaluation (section 4b), adds discretion of Commissioner, requires single-file riding on roads, changes hours of operation. Committee discussion ensued, members highlighted the difference between the options citing the main difference as being the discretionary determination able to be made by the Commissioner; members agreed this to be an added layer of safety whilst still providing the community with a majority of open roads

Action: MOTION BY ROBINSON, SECOND BY CHRISTENSEN, TO ADOPT OPTION TWO PROVIDED IN THE PACKET AND MOVE FORWARD TO COUNTY BOARD. ALL IN FAVOR. MOTION CARRIED. MOTION BY DICKINSON, SECOND BY CHRISTENSEN, TO AMEND OPTION TWO TO STATE THE HOURS OF OPERATION BE FROM 5AM-12AM. OPPOSED: JOHNSON, ROBINSON, CIHLAR. FOR: GUMZ, DICKINSON, CHRISTENSEN. AMENDMENT FAILED.

6. Educational Presentations and Committee Discussion:

A. 2018 – 2022 Strategic Plan

Discussion: Cihlar reviewed with the committee the objectives listed in the Strategic Plan and asked that the committee provide accomplishments thus far in the year to relay for a future meeting.

B. Commissioner's Report

Discussion: Report provided. Commissioner Griesbach touched on the GTA funds being reduced for the upcoming term.

C. Broadband Task Force

Discussion: Robinson provided the committee with a broadband update which included the grant application, conduit binding, the American Rescue Plan and how to utilize the funds, Bugtussels proposal on where to lay fiber and the timeline for expansion.

D. CCIT Report

Discussion: Report provided. Klein briefly reviewed the 2022 budget, additional security and enhancements proposed for 2022.

7. Announcements:

A. Future meetings and location, agenda topics
November 4, 9:00 AM, Marathon County Courthouse

8. Adjourn

MOTION TO ADJOURN BY CHRISTENSEN, SECOND BY DICKINSON. MOTION CARRIED. MEETING ADJOURNED AT 11:17 AM.

Minutes prepared

By Kendra Pergolski on October 28, 2021.

Sec. 7.125. All-terrain vehicles and utility terrain vehicles.

- (1) Intent. To create uniform procedures and requirements for the use and operation of All-Terrain Vehicles and Utility Terrain Vehicles on Marathon County routes and trails.
- (2) Definitions. In this section, words and phrases used herein shall have the meaning as defined by § 23.33(1), Wis. Stats., unless otherwise defined herein. All-terrain vehicles (hereinafter referred to as ATVs) shall have the definition given in § 340.01(2g), Wis. Stats. Utility terrain vehicles (hereinafter referred to as UTVs) shall have the definition given in § 23.33(1)(ng), Wis. Stats. Any reference to a Wisconsin Statute Section or Administrative Code Regulation is a reference to that specific chapter, section, code, or its successor chapter, section, or code. Any future amendments, revisions, or modifications of the statutes or administrative code incorporated herein are intended to be made part of this Code in order to secure uniform statewide regulation of all-terrain vehicles.
- (3) Statutory authority. Marathon County is authorized to designate highways as ATV/UTV routes pursuant to §§ 23.33(8)(b) and 59.02, Wis. Stats., and is authorized to enact ordinances regulating ATVs and UTVs on designated routes and trails pursuant to § 23.33(11)(a), Wis. Stats.
- (4) Designation of ATV/UTV routes.
 - (a) Designation of County Highways. The Highway Commissioner shall designate highway segments within Marathon County as ATV/UTV routes if, during a biannual review of all County highways, the Commissioner determines that the segment meets all of the following criteria:
 - (i) The highway segment has a traffic volume of 1,500 vehicles per day or less; and
 - (ii) The highway segment is located outside the boundaries of the Wausau Metropolitan Planning Organization's Planning Boundaries, as designated by the Wausau Metropolitan Planning Organization.
 - (b) Public Safety Exception. If, during the biannual review of County highways in (a) above, the Highway Commissioner determines that public safety necessitates that a highway segment be opened or closed to ATV/UTV traffic, the Commissioner may open or close that highway segment to ATV/UTV traffic in his or her discretion. The Highway Commissioner may consider the volume of traffic on the segment, the need to provide a safer connection between existing routes, the frequency of traffic incidents on the segment, the input of law enforcement, citizen input, or other factors relevant to public safety.
 - (c) Publication of Routes. After completion of the biannual review of highway segments, the Highway Commissioner shall publish, in a format accessible on the County website, a map of ATV/UTV routes within Marathon County.
 - (d) Appeal. Any determination of the Highway Commissioner relative to whether a segment of County Highway meets the criteria as set forth in section (a) above may be appealed in writing to the County Administrator.
 - (e) Temporary Closure of Routes. The Highway Commissioner has authority to temporarily close, terminate, or modify routes at any time if conditions require such a temporary action.
 - (f) Highways not designated shall be posted. All County Highways not designated as ATV/UTV routes pursuant to section (a) above shall be posted to prohibit ATV/UTV use.
 - (g) Authority of County Board. The County Board of Supervisors may rescind or modify the designation of an ATV/UTV route by enactment of an ordinance rescinding or modifying the designation.

- (5) Designation of ATV/UTV trails. The Wausau and Marathon County Parks, Recreation, and Forestry Director (Director) may designate ATV/UTV trails following due consideration of the recreational value and after weighing possible dangers, public health, liability concerns, and terrain involved.
 - (a) Duties of Director.
 - (i) The Director shall designate which portions of county land are designated as ATV/UTV trails. The Director will update the Infrastructure Committee with respect to the status of, and changes to, ATV/UTV trails.
 - (ii) The Director shall ensure that all trails designated pursuant to this section are properly posted.
 - (iii) The Director shall establish the official ATV/UTV trail opening and closing dates for each year. Dates shall be posted on the Marathon County website in a place visible to the public.
 - (iv) All trails established pursuant to this section shall be reviewed annually by the Director to consider the continued value, efficacy, and need for the ATV/UTV trails.
 - (b) Application process for trail designation. The Director shall develop policies and procedures for consideration of, and designation of, ATV/UTV trails in accordance with the requirements of § 23.33, Wis. Stats, Wis. Admin. Code NR § 64, and the provisions of this section.
 - (i) Municipalities. Any town, village, or city in Marathon County may apply to the Director and request that portions of county lands be designated as ATV/UTV trails. Applications shall be completed on a form prescribed by the Director and must be in compliance with the policies and procedures developed by the Director for the designation of ATV/UTV trails. The town, village, or city must further affirm that the municipality will pay for the costs to make, install, and maintain ATV/UTV trail signs.
 - (ii) ATV/UTV clubs. An organization that has assembled as a recognized ATV/UTV club may apply to the Director and request that the Director designate an ATV/UTV trail within Marathon County. Applications shall be completed on a form prescribed by the Director and must be in compliance with the policies and procedures developed by the Director for the designation of ATV/UTV trails. An ATV/UTV club must further affirm that the club will pay for the costs to make, install, and maintain ATV/UTV trail signs. The Director may require an ATV/UTV club to execute a trail maintenance contract and obtain or maintain insurance as required by Marathon County.
 - (iii) The County Board of Supervisors may rescind or modify the designation of an ATV/UTV trail by enactment of an ordinance rescinding or modifying the designation.
 - (iv) Application requirements. An application for designation of an ATV/UTV trail must, at a minimum, include the following:
 - 1. A map showing the proposed ATV/UTV trail in relation to the county highway system.
 - 2. A map showing any ATV/UTV routes leading to the proposed trail.
 - 3. A statement explaining why the proposed trail should be designated as an ATV/UTV trail.
 - 4. If the applicant is an ATV/UTV club, the names and addresses of its officers, the date when the organization was established or incorporated, and the number of members.

- 5. A statement that the applicant will be financially responsible for payments for the installation and maintenance of required ATV/UTV trail signs.
- 6. If the proposed trail travels on private property, a statement from the owner of said property attesting that the landowner will consent to the creation of a trial on said property.
- (c) Appeal. The Director's determination regarding an application for or continuation of a designated ATV/UTV trail may be appealed by the person aggrieved as provided in Chapter 24 of the Marathon County Code of Ordinances. In the event of an appeal, the review of the Director's initial determination shall be conducted by the county administrator or his or her designee.
- (6) Regulation of ATVs and UTVs. Any and all routes and trails opened within Marathon County are opened subject to the conditions and requirements contained within this section. Any operator or passenger on an ATV/UTV route or trail shall comply with all federal, state, and local laws, orders, regulations, restrictions, and rules, including those outlined in § 23.33, Wis. Stats., § 346.02(11), Wis. Stats., and Wis. Admin. Code NR § 64. All ATV/UTV rules of operation outlined in § 23.33, Wis. Stats., § 346.02(11), Wis. Stats, and Wis. Admin. Code NR § 64 are adopted and incorporated in this section.
 - (a) Operator and rider requirements for routes. In addition to those regulations identified in Wis. Stat. § 23.33, Wis. Stat. § 346.02(11), and Wis. Admin. Code NR § 64, any person who operates or rides as a passenger on an ATV or UTV on a roadway that is an ATV/UTV route in Marathon County designated pursuant to § 23.33(8)(b)1, Wis. Stats. must meet the following requirements:
 - (i) No person may operate an ATV or UTV without having attained the age of 16, except as set forth in Wis. Stat. § 23.33(5).
 - (ii) No person may operate an ATV or UTV without a valid driver's license, except as set forth in Wis. Stat. § 23.33(5).
 - (iii) All operators shall have a liability insurance policy in force on any ATV or UTV operated on an ATV/UTV route. The liability insurance policy must have the following minimum coverages:
 - 1. Ten thousand dollars for property damage.
 - 2. Twenty-five thousand dollars for the injury or death of one person.
 - 3. Fifty thousand dollars for the injury or death of more than one person.
 - (b) Operator and rider requirements for trails. In addition to those regulations identified in Wis. Stat. § 23.33, Wis. Stat. § 346.02(11), and Wis. Admin. Code NR § 64, any person who operates or rides as a passenger on an ATV or UTV on a trail that is an ATV/UTV trail in Marathon County designated pursuant to § 23.33(8)(c), Wis. Stats. must meet the following requirements:
 - (i) Any operator between the ages of 12 and 15 years must have a valid ATV Safety Certificate to operate an ATV on a designated ATV/UTV trail system.
 - (ii) Any person aged 16 years or older must have a valid driver's license, except as set forth in Wis. Stat. § 23.33(5)..
 - (iii) The legal owner of the ATV/UTV shall have a liability insurance policy in force on any ATV or UTV operated on an ATV/UTV trail. The liability insurance policy must have the following minimum coverages:
 - 1. Ten thousand dollars for property damage.
 - 2. Twenty-five thousand dollars for the injury or death of one person.
 - 3. Fifty thousand dollars for the injury or death of more than one person.

- (c) Rules of operation. The operation of an ATV or UTV on a roadway that is an ATV/UTV route in Marathon County designated pursuant to § 23.33(8)(b)1, Wis. Stats., or an ATV/UTV trail in Marathon County designated pursuant to § 23.33(8)(c), Wis. Stats., is subject to the following rules of operation in addition to those outlined in Wis. Stat. § 23.33, Wis. Stat. § 346.02(11), and Wis. Admin. Code NR § 64:
 - (i) Operators may only operate on a designated ATV/UTV route or trail if said route or trail is signed in accordance with § 23.33(8)(e), Wis. Stats., and Wis. Admin. Code NR § 64.12(7).
 - (ii) Operators on ATV/UTV trails shall observe a speed limit not to exceed 35 miles per hour or the posted speed limit on the trail, whichever is less.
 - (iii) Operators shall ride in single file on the far right edge of the pavement.
 - (iv) Operators may not operate an ATV or UTV on an ATV/UTV route at any time before or after Operating Hours Operating Hours on routes are designated as 5:00 AM through 10:00 PM.
 - (v) All ATVs and UTVs must operate with fully functional headlamps, tail lamps, and brake lights.
 - (vi) Every ATV or UTV shall be equipped, maintained, and operated to prevent excessive or unusual noise. No person shall operate an ATV or UTV on an ATV/UTV Route unless the vehicle is equipped with a muffler or other effective noise-suppressing system in good working order and in constant operation.

(d) Agricultural Purpose.

- (i) *Definition*. In this subsection, the definition of agricultural purpose as set forth in Wis. Stat. § 23.33(1)(ag) is adopted. Agricultural purpose includes a purpose related to the transportation of farm implements, equipment, supplies, or products on a farm or between farms.
- (ii) Regulations not Applicable. As set forth in State law, Subsections (a) through (c) above do not apply to an ATV or UTV being utilized for an agricultural purpose.
- (iii) State Law Applies. Operators of ATVs and UTVs utilized for an agricultural purpose must comply with all applicable state law and administrative regulations.

(e) Enforcement.

- (i) Any act that is required or is prohibited by any statute or administrative code provision incorporated herein by reference is required or prohibited by this Code.
- (ii) The Marathon County Sheriff's Office, local law enforcement agencies, and the Marathon County Parks, Recreation and Forestry Department shall have authority to enforce this section pursuant to § 23.33(12), Wis. Stats.

(e) Penalties.

- (i) Any forfeiture for a violation of State Statute or Administrative Code adopted by reference in this section shall conform to the forfeiture permitted to be imposed for violation of said statutes or code provisions as set forth therein.
- (ii) Any violation of a section of this section without a penalty specified by statute or administrative code shall have a cash deposit requirement of \$50.00 plus court costs. A cash deposit requirement of \$150.00 plus court costs will be required for a second violation of this section within a 12-month period.
- (7) Severability. The provisions of this section shall be deemed severable and it is expressly declared that Marathon County would have passed the other provisions of this section irrespective of whether or not one or more provisions may be declared invalid. If any provision of this section or the application to any person

or circumstances is held invalid, the remainder of the ordinance and the application of such provisions to other person's circumstances shall not be deemed affected.

(8) Effective Date. This ordinance becomes effective upon passage, posting of all signs and publication.

(0-4-97; 0-31-13; 0-5-19; 0-28-19; 0-36-19; 0-27-21)

Date: 10/28/2021

ROUTINE MAINTENANCE AGREEMENT

Wisconsin Department of Transportation

Calendar year 2022

MARATHON COUNTY

The State of Wisconsin Department of Transportation (hereafter called the Department) authorizes the maintenance project herein described, and the above designated County, represented by its County Highway Committee and Highway Commissioner, agrees to perform such operations and furnish such materials as listed below. It is understood that the maintenance services authorized under this agreement shall be accomplished in compliance with state and federal law, the Highway Maintenance Manual and under the general direction of the Department. Payment for services provided under this agreement shall be made to the county based on actual labor, including fringe benefit costs, machinery allowances as specified in the current MAINTENANCE MANUAL, CHAPTER 2, and material purchases authorized by the Department. Such payment shall be made upon presentation of accounts itemized and verified in accordance with regulations of the Department.

In connection with the services provided under this agreement, the County agrees not to discriminate against any employee or applicant for employment because of sex, age, race, religion, color, handicap, physical condition, developmental disability as defined in s.51.05(5), sexual orientation, or national origin. This provision shall include, but not be limited to the following: employment upgrading, demotion or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The County further agrees to post in a conspicuous place, available for employees and applicants for employment, notices setting forth these provisions.

The disclaimer language as contained in the State Highway Maintenance Manual is included in this agreement by reference. The County is obligated to provide services under this agreement only to the extent it receives Department funding for the same. The Department recognizes that the County does not warranty that maintenance funds provided by the Department are sufficient to provide for a uniform level of service or standard of state highway maintenance applicable to all situations. Certain factors, including but not limited to, weather restrictions and funding or labor shortages, may make universal, year-round compliance with the goals expressed within this manual impossible to achieve.

Estimated county costs			
By asset class pr	By asset class project ID		
Asset class project ID	Asset class description	Estimated county costs	
0037-01-01	Roadways - Asphalt	\$500,200	
0037-01-03	Roadways - Concrete	\$319,200	
0037-01-05	Roadways - Shoulders	\$149,700	
0037-01-07	Miscellaneous Maintenance	\$166,100	
0037-01-11	Winter	\$1,372,500	
0037-01-21	Structures-RMA	\$200,000	
0037-01-23	84.10	\$9,000	
0037-01-31	Roadsides - Facilities	\$115,000	
0037-01-33	Roadsides - Vegetation	\$120,000	
0037-01-35	Roadsides-TIC/Rest Area		
0037-01-40	Administration Non Patrol Supervision	\$174,200	
0037-01-41	Administration Patrol Supervision	\$246,400	
0037-01-53	Miscellaneous		
0037-01-61	Traffic Sign Repair	\$10,000	
Total		\$3,382,300	

Approvals

Total estimated county costs		
By expenditure category		
COUNTY LABOR	\$1,592,400	
COUNTY EQUIPMENT	\$1,015,300	
COUNTY MATERIALS	\$463,800	
ADMINISTRATIVE SUPPORT	\$310,800	
Total	\$3,382,300	

Roadways - Asphalt

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-01

The Routine Maintenance program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The county highway department shall provide the labor, equipment and authorized materials needed to complete routine maintenance activities as prescribed in chapter 4 and 5 of the HMM on the State Trunk Highway System in MARATHON County with the following additions, clarifications and/or exclusions as defined by the Region:

- DIVIDED MARATHON-CLARK COUNTY LINE MILEAGE ON STH 13.
 MAINTENANCE DIVISION POINT IS 0.5 MILE NORTH OF JUNCTION WITH OLD STH 29.
 MAINTAINED BY MARATHON COUNTY 4.77 MILES.
 MAINTAINED BY CLARK COUNTY 5.59 MILES.
- 4.38 MILES ON STH 34 WHICH IS MAINTAINED BY PORTAGE COUNTY.
 0.38 MILE OF STH 29 IN CLARK COUNTY IS MAINTAINED BY MARATHON COUNTY.

Activity codes	Descriptions
001	Asphalt Spot Repair/Pothole Repair
002	Asphalt Crack Sealing
003	Asphalt Seal Coating
004	Asphalt Wedging/Rut Filling
005	Asphalt Milling/Bump Removal
008	Asphalt Thin Resurfacing
009	Traffic Control Roadway Asphalt

Estimated county costs	
For Roadways - Asphalt	
COUNTY LABOR	\$186,300
COUNTY EQUIPMENT	\$95,700
COUNTY FURNISHED MATERIALS	\$196,500
ADMINISTRATIVE SUPPORT	\$21,700
Total	\$500,200

Roadways - Concrete

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-03

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- 4.38 MILES ON STH 34 WHICH IS MAINTAINED BY PORTAGE COUNTY.
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Activity codes	Descriptions
011	Emergency Repair of Concrete Pavement
012	Non-emergency Repair of Concrete Pavement
013	Repair of Distressed Concrete Pavement
014	Traffic Control Roadway Concrete

Estimated county costs		
For Roadways - Concrete		
COUNTY LABOR	\$155,300	
COUNTY EQUIPMENT	\$74,700	
COUNTY FURNISHED MATERIALS	\$75,400	
ADMINISTRATIVE SUPPORT	\$13,800	
Total	\$319,200	

Roadways - Shoulders

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-05

The Routine Maintenance program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

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 MAINTAINED BY CLARK COUNTY 5.59 MILES.
- 4.38 MILES ON STH 34 WHICH IS MAINTAINED BY PORTAGE COUNTY.
 0.38 MILE OF STH 29 IN CLARK COUNTY IS MAINTAINED BY MARATHON COUNTY.

Activity codes	Descriptions
021	Gravel Shoulders
022	Paved Shoulders
024	Sweeping Shoulders
025	Traffic Control Roadway Shoulders

Estimated county costs		
For Roadways - Shoulders		
COUNTY LABOR	\$76,500	
COUNTY EQUIPMENT	\$34,600	
COUNTY FURNISHED MATERIALS	\$32,100	
ADMINISTRATIVE SUPPORT	\$6,500	
Total	\$149,700	

Miscellaneous Maintenance

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-07

The Routine Maintenance program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The county highway department shall provide the labor, equipment and authorized materials needed to complete routine maintenance activities as prescribed in chapter 5 and 7 of the HMM on the State Trunk Highway System in MARATHON County with the following additions, clarifications and/or exclusions as defined by the Region:

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 MAINTAINED BY MARATHON COUNTY 4.77 MILES.
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- 4.38 MILES OF STH 34 WHICH IS MAINTAINED BY PORTAGE COUNTY.
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Activity codes	Descriptions
019	Non Winter Storm Emergency Repair Measures
020	Non Winter Storm Permanent Restoration
031	Sweeping Pavement
032	Miscellaneous Traffic Control
033	Surveillance
035	Hazardous Debris Removal
036	Site Preparation for New Salt Shed Facility
037	Construction of Salt Shed Facility

Estimated county costs		
For Miscellaneous Maintenance		
COUNTY LABOR	\$81,100	
COUNTY EQUIPMENT	\$64,200	
COUNTY FURNISHED MATERIALS	\$13,600	
ADMINISTRATIVE SUPPORT	\$7,200	
Total	\$166,100	

Winter

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-11

The Winter Maintenance program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The county highway department shall provide the labor, equipment and authorized materials needed to complete routine maintenance activities as prescribed in chapter 5 and 6 of the HMM on the State Trunk Highway System in MARATHON County with the following additions, clarifications and/or exclusions as defined by the Region:

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 0.38 MILE OF STH 29 IN CLARK COUNTY IS MAINTAINED BY MARATHON COUNTY.

Activity codes	Descriptions
070	Trucking Brine
071	Plow & Apply Chemicals
072	Non Storm Related Winter Activities
073	Apply Liquid Anti-Icing Chemicals
077	Alternate Chemicals
078	Trucking Salt: Shed to Shed within County
079	Trucking Salt: Depot to User County Shed OR County to County
097	Traffic Control for Winter Work

Estimated county costs	
For Winter	
COUNTY LABOR	\$570,900
COUNTY EQUIPMENT	\$696,000
COUNTY FURNISHED MATERIALS	\$46,100
ADMINISTRATIVE SUPPORT	\$59,500
Total	\$1,372,500

Structures-RMA

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-21

The routine bridge and structures maintenance and operation program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The MARATHON County Highway Department shall provide the labor, equipment and authorized materials needed to complete routine maintenance and/or operation of bridges and ferry located on the State Trunk Highway System in MARATHON County with the following additions, clarifications and/or exclusions as defined by the Region:

MATERIALS AND WORK LIST WILL BE PROVIDED BY THE DEPARTMENT IN SPRING 2022.

Activity codes	Descriptions
059	Paint
060	Deck
061	Maintain/Repair Superstructure
062	Maintain/Repair Substructure
063	Waterway/Slope Repair
064	Ferry Operations
065	Traffic Control for Structures/Bridge Inspections
066	Joint
067	Bearing
068	Railing
069	Approach

Estimated county costs	
For Structures-RMA	
COUNTY LABOR	\$95,600
COUNTY EQUIPMENT	\$31,200
COUNTY FURNISHED MATERIALS	\$64,500
ADMINISTRATIVE SUPPORT	\$8,700
Total	\$200,000

84.10

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-23

The routine bridge and ferry maintenance and operation program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The MARATHON County Highway Department shall provide the labor, equipment and authorized materials needed to perform routine maintenance and/or operation of bridges and ferry as defined by Wisconsin Statue 84.10 in MARATHON County with the following additions, clarifications, and other exclusions as defined by the Region:

MARATHON COUNTY SHALL PROVIDE THE NECESSARY LABOR, EQUIPMENT, AND AUTHORIZED MATERIALS NEEDED TO PERFORM THE ROUTINE OFF-SYSTEM/84.10 BRIDGE MAINTENANCE ACTIVITIES ON THE BROKAW BRIDGE, B-37-111 (M-143) AND THOMAS STREET BRIDGE B-37-971 IN THE CITY OF WAUSAU. MATERIALS AND WORK LIST WILL BE PROVIDED BY THE DEPARTMENT IN SPRING 2022.

Activity codes	Descriptions
059	Paint
060	Deck
061	Maintain/Repair Superstructure
062	Maintain/Repair Substructure
063	Waterway/Slope Repair
064	Ferry Operations
065	Traffic Control for Structures/Bridge Inspections
066	Joint
067	Bearing
068	Railing
069	Approach

Estimated county costs	
For 84.10	
COUNTY LABOR	\$6,100
COUNTY EQUIPMENT	\$1,100
COUNTY FURNISHED MATERIALS	\$1,400
ADMINISTRATIVE SUPPORT	\$400
Total	\$9,000

Roadsides - Facilities

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-31

The Routine Maintenance program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The county highway department shall provide the labor, equipment and authorized materials needed to complete routine maintenance activities as prescribed in chapter 5, 6 and 7 of the HMM on the State Trunk Highway System in MARATHON County with the following additions, clarifications and/or exclusions as defined by the Region:

- DIVIDED MARATHON-CLARK COUNTY LINE MILEAGE ON STH 13.
 MAINTENANCE DIVISION POINT IS 0.5 MILE NORTH OF JUNCTION WITH OLD STH 29.
 MAINTAINED BY MARATHON COUNTY 4.77 MILES.
 MAINTAINED BY CLARK COUNTY 5.59 MILES.
- 4.38 MILES ON STH 34 WHICH IS MAINTAINED BY PORTAGE COUNTY.
 0.38 MILE OF STH 29 IN CLARK COUNTY IS MAINTAINED BY MARATHON COUNTY.

Activity codes	Descriptions
051	Clean/Repair/Replace Drainage Structure
052	Maintain Roadside Drainage
055	Maintain Safety Appurtenances
058	Traffic Control Roadside Facilities

Estimated county costs	
For Roadsides - Facilities	
COUNTY LABOR	\$84,900
COUNTY EQUIPMENT	\$9,700
COUNTY FURNISHED MATERIALS	\$15,400
ADMINISTRATIVE SUPPORT	\$5,000
Total	\$115,000

Roadsides - Vegetation

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-33

The Routine Maintenance program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The county highway department shall provide the labor, equipment and authorized materials needed to complete routine maintenance activities as prescribed in chapter 5 and 7 of the HMM on the State Trunk Highway System in MARATHON County with the following additions, clarifications and/or exclusions as defined by the Region:

- DIVIDED MARATHON-CLARK COUNTY LINE MILEAGE ON STH 13.
 MAINTENANCE DIVISION POINT IS 0.5 MILE NORTH OF JUNCTION WITH OLD STH 29.
 MAINTAINED BY MARATHON COUNTY 4.77 MILES.
 MAINTAINED BY CLARK COUNTY 5.59 MILES.
- 4.38 MILES ON STH 34 WHICH IS MAINTAINED BY PORTAGE COUNTY.
 0.38 MILE OF STH 29 IN CLARK COUNTY IS MAINTAINED BY MARATHON COUNTY.

Activity codes	Descriptions
041	Mowing
042	Litter Pickup
043	Woody Vegetation
044	Control of Unwanted Vegetation
045	Urban Mowing
046	Emerald Ash Borer Tree Removal
047	Pollinator Best Management Practices
048	Traffic Control Roadside Vegetation

Estimated county costs	
For Roadsides - Vegetation	
COUNTY LABOR	\$105,100
COUNTY EQUIPMENT	\$5,200
COUNTY FURNISHED MATERIALS	\$4,500
ADMINISTRATIVE SUPPORT	\$5,200
Total	\$120,000

Roadsides-TIC/Rest Area

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-35

The Routine Maintenance program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The county highway department shall provide the labor, equipment and authorized materials needed to complete routine maintenance activities as prescribed in Chapter 8 of HMM on the State Trunk Highway System. Labor, equipment and authorized materials shall be in compliance with Chapter 5 and 7 of the HMM on the State Trunk Highway System in MARATHON County with the following additions, clarifications and/or exclusions as defined by the Region:

MARATHON COUNTY DOES NOT HAVE ANY TIC/REST AREAS SO THERE WILL BE NO BUDGET ALLOCATION FOR 0037-01-35.

Activity codes	Descriptions
053	Maintain/Repair Buildings
054	Maintain Facility Grounds

Estimated county costs	
For Roadsides-TIC/Rest Area	
Total	\$0

Administration Non Patrol Supervision
Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-40

The Routine Maintenance program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The county highway department shall provide the labor, equipment and authorized materials needed to complete routine maintenance activities as prescribed in chapter 2 of the HMM on the State Trunk Highway System in MARATHON County with the following additions, clarifications and/or exclusions as defined by the Region:

Activity codes	Descriptions
017	Training
018	Back Pay
091	Fixed Costs Reimbursements

Reimbursement costs	
For Administration Non Patrol Supervision	
Equipment Storage Reimbursement	\$88,800
GPL Insurance	\$12,400
Radio	\$7,700
Salt Storage Reimbursement	\$3,100
Winter Readiness	\$59,600
Total	\$171,600

Estimated county costs		
For Administration Non Patro	ol Supervision	
COUNTY LABOR	\$2,500	
COUNTY EQUIPMENT	\$0	
COUNTY FURNISHED MATERIALS	\$0	
ADMINISTRATIVE SUPPORT	\$171,700	
Total	\$174.200	

Administration Patrol Supervision

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-41

The supervision and direction of MARATHON County Highway Department personnel performing maintenance on the State Trunk Highway System in MARATHON County shall be the Patrol Superintendent(s) responsibility under the supervision of the County Highway Commissioner and the overall direction of the Wisconsin Department of Transportation. Reimbursement for the Patrol Superintendent(s) as prescribed in chapter 2 of the HMM for time, travel, and other incidents shall be outlined below:

MARATHON COUNTY HIGHWAY DEPARTMENT

Since the State requires approximately 60.0 percent of 3 Patrol Superintendent(s) time to supervise and direct the county maintenance forces performing work for the State, the State agrees to pay 60.0 percent of the county's cost for the following items:

- 1. Salary and fringe Benefits
- 2. Transportation Costs at the per mile rate for Class 120 Patrol Superintendent(s) Vehicles
- 3. Meals & Lodging, if appropriate
- 4. Training or Conferences, if approved by the DTSD Regional Director
- DIVIDED MARATHON-CLARK COUNTY LINE MILEAGE ON STH 13.
 MAINTENANCE DIVISION POINT IS 0.5 MILE NORTH OF JUNCTION WITH OLD STH 29.
 MAINTAINED BY MARATHON COUNTY - 4.77 MILES.
 MAINTAINED BY CLARK COUNTY - 5.59 MILES.
- 4.38 MILES ON STH 34 WHICH IS MAINTAINED BY PORTAGE COUNTY.
 0.38 MILE OF STH 29 IN CLARK COUNTY IS MAINTAINED BY MARATHON COUNTY.

Activity codes	Descriptions
093	Supervision/Engineering
094	Training
095	Back Pay

Estimated county costs		
For Administration Patrol Sup	pervision	
COUNTY LABOR	\$224,200	
COUNTY FURNISHED MATERIALS	\$11,500	
ADMINISTRATIVE SUPPORT	\$10,700	
Total	\$246,400	

Miscellaneous

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-53

The routine bridge and ferry maintenance and operation program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The MARATHON County Highway Department shall provide the labor, equipment and authorized materials needed to complete routine maintenance and/or operation of bridges and ferry located on the State Trunk Highway System in MARATHON County with the following additions, clarifications and/or exclusions as defined by the Region:

MARATHON COUNTY IS NOT A MISCELLANEOUS BRIDGE COUNTY SO THERE WILL BE NO BUDGET ALLOCATION FOR 0037-01-53.

Activity codes	Descriptions
059	Paint
060	Deck
061	Maintain/Repair Superstructure
062	Maintain/Repair Substructure
063	Waterway/Slope Repair
064	Ferry Operations
065	Traffic Control for Structures/Bridge Inspections
066	Joint
067	Bearing
068	Railing
069	Approach

Estimated county costs	
For Miscellaneous	
Total	\$0

Traffic Sign Repair

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY 0037-01-61

The Routine Maintenance program on the State Trunk Highway System in MARATHON County shall be performed as indicated below:

MARATHON COUNTY HIGHWAY DEPARTMENT

The county highway department shall provide the labor, equipment and authorized materials needed to complete routine maintenance activities as prescribed in chapter 5 of the HMM on the State Trunk Highway System in MARATHON County with the following additions, clarifications and/or exclusions as defined by the Region:

- DIVIDED MARATHON-CLARK COUNTY LINE MILEAGE ON STH 13.
 MAINTENANCE DIVISION POINT IS 0.5 MILE NORTH OF JUNCTION WITH OLD STH 29.
 MAINTAINED BY MARATHON COUNTY 4.77 MILES.
 MAINTAINED BY CLARK COUNTY 5.59 MILES.
- 4.38 MILES ON STH 34 WHICH IS MAINTAINED BY PORTAGE COUNTY.
 0.38 MILE OF STH 29 IN CLARK COUNTY IS MAINTAINED BY MARATHON COUNTY.

Activity codes	Descriptions
081	Permanent Sign Repair
085	Temporary/Emergency Sign Repair
087	Traffic Control for Traffic Work

Estimated county costs	
For Traffic Sign Repair	
COUNTY LABOR	\$3,900
COUNTY EQUIPMENT	\$2,900
COUNTY FURNISHED MATERIALS	\$2,800
ADMINISTRATIVE SUPPORT	\$400
Total	\$10,000

Statewide Addendum for RMA

ROUTINE MAINTENANCE AGREEMENT

Wisconsin Department of Transportation

Calendar year 2022 MARATHON COUNTY

- (1) In the event that County makes a good faith determination that County's adherence to the guidelines, procedures, and standards set forth in the Wisconsin Department of Transportation's ("WisDOT") State Highway Maintenance Manual, as in effect and updated during the term of this Agreement (the "Maintenance Manual") in the maintenance, upkeep, and/or repair of State highways pursuant to this Agreement may, directly or indirectly, expose County to liability for damages related to Section 893.83, Stats., County may, in the exercise of County's discretion, contact WisDOT and present it with a written summary of the facts and circumstances concerning County's specific maintenance/repair request (the "Maintenance/Repair Authorization Request").
- (2) In the event that County presents WisDOT with a Maintenance Repair Authorization Request, WisDOT shall review the Maintenance Repair Authorization Request and shall provide County with WisDOT's written specifications and decision (the "WisDOT Maintenance Decision") within three (3) business days of its receipt concerning County's execution of any and all work set forth in the Maintenance Repair Authorization Request. WisDOT's Maintenance Decision represents its official, governmental decision and shall be a directive to County, requiring that County's actions shall conform to the written specifications set forth in the WisDOT Maintenance Decision.
- (3) WisDOT's Maintenance Decision renders it solely WisDOT's decision for County to proceed or refrain from proceeding with the maintenance work set forth in the Maintenance Repair Authorization Request. County and WisDOT expressly acknowledge that the foregoing procedure is intended to conform to the Wisconsin Court of Appeals' holding in Estate of Lyons v. CNA Insurance Companies and Strand Associates, Inc. and Donna K. Waller, 207 Wis. 2d 446 (1996).
- (4) WisDOT shall reimburse County for its Actual Costs (as defined below) incurred in defending any lawsuits initiated against County on or after January 1, 2022, as a result of County's adherence to WisDOT's Maintenance Decision in the following amounts: (a) in an amount not to exceed Fifty Thousand and 00/100 (\$50,000.00) Dollars per occurrence (the "Per-Occurrence Cap"), and (b) up to a combined annual amount for all Seventy Two (72) state counties in an amount not to exceed One Million and 00/100 (\$1,000,000.00) Dollars (the "Annual Cap"). For purposes of this Addendum, "Actual Costs" are defined as all actual expenses incurred by County for legal representation and investigative services in defending any lawsuits initiated against County on or after January 1, 2022, as a result of County's adherence to WisDOT's Maintenance Decision.
- (5) The specific procedures for WisDOT's reimbursement of County pursuant to paragraph (4), including but not limited to County's submission to WisDOT of appropriate documentation of County's legal and/or investigation expenses, shall be set forth in the Maintenance Manual.
- (6) County shall not be eligible for reimbursement of its Actual Costs until such a time as (a) legal proceedings have been instituted against County in the form of County being served with a Summons and Complaint, and (b) notice of such legal proceedings and a copy of the Summons and Complaint has been delivered by certified mail to WisDOT, Office of General Counsel, 4822 Madison Yards Way, Room S922, P.O. Box 7910, Madison, WI 53707-7910. In the event that County is served with a Summons and Complaint and WisDOT has been properly notified.
- (7) In accordance with this paragraph, County shall be eligible for reimbursement of Actual Costs incurred retroactive to the date of filing of any formal Notice of Claim which preceded service of the Summons and Complaint.
- (8) The reference to Section 893.83 of this Addendum notwithstanding, it is WisDOT's position that the provisions of Section 893.83 are not applicable to the County's performance of maintenance on the Wisconsin state trunk highway system pursuant to the Routine Maintenance Agreement, entered into between WisDOT and County pursuant to Subsection 84.07(1), Stats.







the workplace, particularly through access to broadband.



Work with municipalities to maintain a competitive inventory of serviced industrial land and office sites



Provide appropriate access for trucks and employees for all business and industrial park sites.



Pursue federal & state funding to develop a county-wide revolving loan fund to assist communities with cleanup of contaminated sites.





OBJECTIVE 10.12: Maintain infrastructure to support economic growth.





ments Contribut Central WI Airport City-County IT Commission Conservation, Planning & Zoning County Administration Facilities & Capital Management Highway



Support efforts by local municipalities to establish cooperative service and joint facility arrangements.



Continue to enhance E-911 dispatch services for all police, fire, and EMS* agencies in Marathon County.



Work with local municipalities and other government agencies to explore opportunities to share costs and/or consolidate public services.



Address solid waste management issues on a regional basis, cooperating with other counties.



Implement a plan to increase the rounder indicators of services accessful to the public and nearly schewable measures to track our progress at engaging the public.



OBJECTIVE 12.3: Promote cost-effective public services.

December 31, 2020, all county departments will have employees with knowledge of continuous improvement and skills for facilitating improvement.

Baseline: To Be Determined
Source: Marathen County Administration

Outcome Measure December 31, 2022, the number of county employees who have completed the Marathon County Leadership Development Program will increase by 25%.

Ву

Baseline: To Be Determined Source: Marithon County Administration

> Outcome Measure

> > 1

December 31, 2020, a framework will be developed to share services with a local municipality, nearby county, or non-governmental entity to reduce cost and increase effectiveness, and thereafter meet at least once a year to discuss joint ventures.

Baseline: To Be Determined Source: Marethon County Administration

> Outcome Measure

> > 3

partments Contribut

County Administration

All Marathon County
Government Departments

* Emergency Medical Services

ORGANIZATIONAL CULTURE

As we work toward our overarching goal of being the healthiest, safest, and most prosperous county in Wisconsin, we recognize that one of our greatest assets is our team of county government employees. We know that to succeed, we need to create an environment that fosters skill and talent development and empowers employees to improve our existing services and develop new and innovative solutions to better serve the public. In short, we believe that Organizational Culture matters (see Figure 2).

So, what is Organizational Culture and what are we doing to strengthen it?

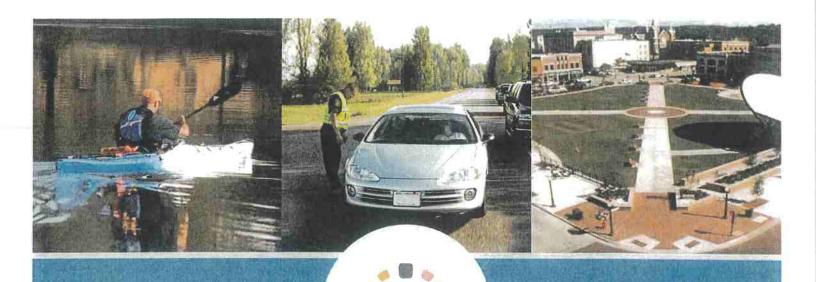
An organization's culture is its shared system of beliefs, values, and assumptions. It is the organization's character. An organization with strong culture focuses more on why it exists (its Mission), its goals (its Vision), and how it seeks to serve its customers (its Values) than on the specific day-to-day tasks it performs.

In Marathon County, we follow the blueprint of Mission, Vision, and Values in every aspect of our work. We hire those committed to public service with high moral character. We focus on the important role each person in the organization plays in our overall success. And, we strive to create an environment of learning and growth, always asking how we can do better.

CORE VALUES

The following core values are principles for which we stand and provide direction on how people are to conduct themselves as representatives of Marathon County:

- SERVICE is responsively delivering on our commitments to all of our internal and external customers.
- DIVERSITY is actively welcoming and valuing people with different perspectives and experiences.
- · INTEGRITY is honesty, openness, and demonstrating mutual respect and trust in others.
- SHARED PURPOSE is functioning as a team to attain our organizational goals and working collaboratively with our policy makers, departments, employees, and customers.
- · QUALITY is providing public services that are reflective of "best practices" in the field.
- STEWARDSHIP OF OUR RESOURCES is conserving the human, natural, cultural, and financial resources for current and future generations.



Marathon County's goal is to be the healthiest, safest, and most prosperous county in Wisconsin.

Marathon County Strategic Plan 2018-2022

Information about the 2018-2022 Strategic Plan is available online at www.co.marathon.wi.us/StrategicPlan.

HOME

MOST PROSPEROUS

NEW GELECTIVE >





particularly

through access

to broadband.









Porsue fade-al & state funding to develop a county wide revolving lash fund to assist communities with cleanup of contaminated sites.





OBJECTIVE 10.12: Maintain infrastructure to support economic growth.

land and office

sites

PROGRESS >



See a Madde Comy No.

Measure 1 December 31, 2022, the total automobile crash rate will be reduced by 5% in Marathout County to improve traffic flow, efficiency, and safety.

Source Area Meliumitan Pannin Day Line

Outcome Measure 2 Central WI Airport
City-County IT Commission
Conservation, Planning & Zoning
County Administration
Facilities & Capital Management
Highway

OBJECTIVE 10.12: PROGRESS (







Actions taken to maintain infrastructure to support economic growth:

- · Began long-term infrastructure planning.
- Marathon County Highway Department currently maintains 614 miles of roadway on
 the county trunk highway system (see: https://bit.ly/mc-hwy). Their roadway resurfacing and
 reconstruction projects provided the area with a transportation system that enhances safe
 traffic flow, eases congestion, and ensures efficient mobility. Such efforts also protect the
 investment that taxpayers have put into our roadway system by extending pavement life.
- The current financial climate dictates that Marathon County plan for funding roadways to achieve a financially sustainable transportation network for Marathon County. The Marathon County Infrastructure Committee will be developing a long-term sustainability plan to address issues that will include decisions to better serve the department in long term planning. This plan will include future resurfacing and reconstruction projects, as well as expected best-practice maintenance work. The plan aims to determine the level of funding necessary to improve, enhance, and continuously invest in a safe, reliable, accessible, and well-maintained transportation infrastructure.



Internal Policy Changes

A unified ordinance outlining the use of ATVs and UTVs on Marathon County highways was deployed allowing citizens the opportunity
to better connect to existing trails within the county (see: https://bit.ly/inc-atv). The Highway Commissioner has worked to identify
roads that would be best suitable for safe travel to connect to the current ATV/UTV trail system. Local municipalities have been
partners in this venture to better communicate which roads are available for ATV/UTV use.

CONTINUED >



OBJECTIVE 10.12: PROGRESS (







CENTRAL WISCONSIN AIRPORT

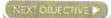
- · Utilized GPS, real-time weather updates, pavement sensors, and snow and ice control technologies.
 - The Marathon County Highway Department increasingly has been using technology pertaining to winter snow and ice control. With the use of Global Positioning System (GPS) technologies like real-time weather and pavement sensors, the department is better informed to make best use management decisions. In addition, there has been a reduction in road salt usage due to new practices, mainly pre-wetting salt prior to being placed on the highway. Pre-wetting reduces the loss of salt due to bounce by 30% and starts the process of melting sooner, as salt needs moisture to activate it. In the fall of 2018, the department installed two high-capacity brine makers along with five blenders, allowing the production of a high volume of salt brine, along with blending the brine with additives to lower the effectiveness of the brine.
 - In 2019 Marathon County successfully applied for and was granted \$200,611 from the State of Wisconsin for these high-capacity brine makers and blenders. Based on a salt-use analysis from the Wisconsin Department of Transportation, Marathon County saw the eighth highest reduction in the state, a 21,24% reduction in salt usage on State highways (pdf: https://brt.ly/mc-wmr). The reduction equals a savings on the State highways of \$221,451. These numbers are based on a five-year winter severity, meaning it takes into account what we would normally use for the same winter prior to our use of the makers.
- Upgraded to high-speed fiber optic internet at the Central Wisconsin Airport (CWA).
 - This project consisted of installing high-speed fiber internet to replace the airport's legacy DSL system. This was identified as an opportunity for improvement years ago, but was not available until recently. The need for the project was two-fold: First, to support the operation and management of the major regional airport in Central

 Wisconsin, and second, to meet or exceed the level of customer amenity expectations of any
 - Regarding the operation of CWA: Airport management is becoming more internet based. Many
 services and products are transitioning to a cloud-based platform, easily allowing airports to access
 the products from any browser. Some of these products require substantial bandwidth to work
 effectively, a level that DSL could not support. Transitioning to high-speed internet has allowed or will
 allow us to improve the airport's training, security functions, work orders, email services, and more.

airport, regardless of size or location. The increase in expense is paid for by airport revenue.

From a customer service standpoint, our slogan and our responsibility is, "Fly CWA, It's Easier from Here." When it comes to internet, DSL was not easy. Charge-by-the-minute internet wasn't easy. Complicated login processes weren't easy. So we chose to give away completely free, no strings attached, high-speed internet to all of our 250,000+ customers that fly CWA. Business travelers can now video-conference with no interruptions. Families with young children can instantly stream movies. And sports fans can watch live games with no buffering.









Continue to enhance E-911 dispatch services for all police, fire, and EMS' agencies in Marathon County



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OBJECTIVE 12.3: Promote cost-effective public services.

PROGRESS >

By December 31, 2020, all county departments will have employees with knowledge of continuous improvement and skills for facilitating improvement. Born To Ba Decare and South Control

Outcome Measure

By December 31 2022, the number of county employees who have completed the Marathon County Leadership Development Program will increase by 25%.

Outcome Measure

2

By
December 31,
2020, a framework
will be developed to share
services with a local municipality,
nearby county, or non-governmental
entity to reduce cost and increase
effectiveness, and thereafter meet
at least once a year to discuss
joint ventures.
Baseline. In 8th December
you Marked County to County
Outcome
Measure
Outcome
Measure



* Emergency Medical Services

OBJECTIVE 12.3: PROGRESS







Actions taken to promote cost-effective public services:

- · Increased online public engagement platform usage.
 - The Conservation, Planning & Zoning Department implemented a public website for the Uniform Addressing project with progress maps, FAQs, handbooks and support (see: http://www.anymgrathon.countyaddress.org).
 - Marathon County Government is completing a website redesign and is increasing
 its social media engagement (see: https://www.co.morathon.wi.us.).
 - The Wausau and Marathon County Parks, Recreation & Forestry Department consolidated their City and County
 websites into a single point of access (see: https://www.coungrothon.wwws/Departments/ParksRecreationForestry.osps).
- Bolstered internal focus on continuous improvement.
 - Marathon County launched IDEAS Academy Training (pdf. https://bic.ly/inc-ideas.). To date, 450
 employees in 23 departments have been trained on process improvement basics, and 18 individuals
 from 8 departments have gone through a more advanced Innovator Training course.
 - Focus was also put on efficient project execution through the automation of a pay stub retrieval process to reduce
 human effort and processing time. This included implementation of electronic forms, approvals, and reporting.
- · Enhanced intergovernmental cooperation.
 - A regional forensic lab was created with the Wausau Police, Everest Metro Police, Langlade County Sheriff, Antigo Police, Clark County Sheriff, and Marshfield Police Departments to share resources and reduce wait times.
 - The Employee Health and Wellness Clinic with Aspirus was established to offer convenient, highquality, and cost-effective care for Marathon County employees (pdf: https://bic.ly/mc-hwc).
 - There was discussion on joint management of the pool and fieldhouse facilities with the University of Wisconsin Stevens Point at Wausau (see: https://www.ursp.edu/wausau/campus/athletics/Pages/fitness-center.aspx), as well as discussion on joint park and pool operations with the Village of Weston, Village of Kronenwetter, and City of Schofield. These discussions are ongoing and will be worked on further for the 2021 budget.
 - The Parks, Recreation & Forestry Department met with the Wausau School District and D. C. Everest School District to discuss future joint usage agreements of City/County/School District facilities. It also assisted Youth Soccer in finding a solution to additional synthetic turf fields.







Marathon County Infrastructure Committee - Review of 2020 Contribution to Strategic Plan

 OBJECTIVE 5.2: Promote sound land use decisions that conserve and preserve natural resources in decisions with economic development and growth.

Strategy B: Promote infrastructure development that protects natural resources.

- OBJECTIVE 6.3: Protect and enhance the quantity and quality of potable groundwater and potable surface water supplies.
 - Strategy D: Explore alternative methods for snow and ice removal from hard surfaces to reduce the impacts of salt on surface water and groundwater.
 - From 2020 Update...Reduced salt usage. The Marathon County Highway Department implemented new practices and equipment to reduce salt usage on roads (video: https://youtu.be/6Gu1sdSmTts). In fall of 2018, the department installed two high-capacity brine makers along with five blenders to produce a high-volume salt brine and blending brine with additives to lower its effectiveness. All plows have pre-wet systems on them that reduce the loss of salt due to bounce by 30% and that activate the salt so it can melt ice more quickly. Based on a salt use analysis from the Wisconsin Department of Transportation, Marathon County saw the eight highest reduction in Wisconsin, a 21.24% reduction in usage on state highways, and a savings of \$221,451.00.
- OBJECTIVE 8.7: Strive to provide affordable, reliable, high speed internet access throughout the county.
 - Strategy A: Develop a comprehensive approach to county-wide high-speed internet access, including: fiber, copper, powerline, cellular, Wi-Fi, new radio frequencies, and other emerging technologies.
 - Strategy B: Promote partnerships between carriers/ providers and government through MCDEVCO.
 - Strategy C: Develop financial incentives to encourage carriers/providers to commit to helping accomplish this objective in Marathon County.
 - Strategy D: Establish a dig-once policy for county roadway reconstruction and bridge projects that engages providers in a discussion about whether to include conduit for fiber.
 - Strategy E: Marathon County Government will invite all carriers providing services in Marathon County to present their current coverage, speeds, and costs.
 - From 2020 Update...
 - Partnered with Frontier on a grant application. The grant would help extend high-speed internet service to approximately 8,900 households.
 - Completed a broadband feasibility study. The study provides an analysis of the most cost-effective way to increase high-speed internet access county-wide. The study analyzed infrastructure necessary to expand high-speed internet access and the costs associated with expansion. The study can form a base for any

- future County or municipal grant applications for State or Federal funding (pdf: https://bit.ly/mc-bb).
- Examined the development of a Dig Once policy. Extension Marathon County assisted the Wausau Area Metropolitan Planning Organization to facilitate communication between utility purveyors and local government. Once adopted, a Dig Once policy can lead to a better understanding of utility location and can assist with the coordination of utility and road improvements.
- Established 24-hour Wi-Fi access at all Marathon County Public Library (MCPL) branches. Providing the public with Wi-Fi access from MCPL parking lots after hours was considered an interim measure to facilitate increased internet access in rural areas with poor access (see: https://bit.ly/mc-wi).
- Additional information on the County's activities to increase access to high-speed internet can be found at http://www.co.marathon.wi.us/Departments/InformationTechnology/PlanningforHighSpeedInternet.aspx
- 2020 Progress:
- Developed a broadband task force charter to facilitate the broadband efforts in a more concentrated manner. The task force has been very active and meeting frequently to further Objective.
- OBJECTIVE 10.8: Encourage development and redevelopment of key employment centers in areas that possess strong market potential, provide good transportation access for workers, and promote the efficient movement of goods.
 - Strategy B: Engage local municipalities on how County infrastructure development can contribute to business and industrial park growth.
 - From 2020 Update... Supported the work of the Wausau Area Metropolitan Planning Organization (MPO) and the Marathon County Development Corporation (MCDEVCO). The MPO, staffed by CPZ, assisted local communities in receiving \$3.4 million for roadway improvement projects (see: https://bit.ly/mcmpo). These funds were provided by the Federal Surface Transportation Planning Grant program to enhance business opportunities within the Wausau metro area. The MPO also created a new Citizens Transit Advisory Committee to investigate and enhance business opportunities within the metro area by expanding bus services.
- OBJECTIVE 10.12: Maintain infrastructure to support economic growth.
 - Strategy A: Maintain a safe highway network to provide access to all communities in the County.
 - Strategy B: Support technology in the workplace, particularly through access to broadband.
 - o Strategy D: Provide appropriate access for trucks and employees for all business and industrial park sites.
 - Strategy F: Secure state and federal funding to maintain infrastructure and support economic growth.

- From 2020 Update...
- Began long-term infrastructure planning.
- Marathon County Highway Department currently maintains 614 miles of roadway on the county trunk highway system (see: https://bit.ly/mc-hwy). Their roadway resurfacing and reconstruction projects provided the area with a transportation system that enhances safe traffic flow, eases congestion, and ensures efficient mobility. Such efforts also protect the investment that taxpayers have put into our roadway system by extending pavement life.
- The current financial climate dictates that Marathon County plan for funding roadways to achieve a financially sustainable transportation network for Marathon County. The Marathon County Infrastructure Committee will be developing a long-term sustainability plan to address issues that will include decisions to better serve the department in long term planning. This plan will include future resurfacing and reconstruction projects, as well as expected best-practice maintenance work. The plan aims to determine the level of funding necessary to improve, enhance, and continuously invest in a safe, reliable, accessible, and well-maintained transportation infrastructure.
- A unified ordinance outlining the use of ATVs and UTVs on Marathon County highways was deployed allowing citizens the opportunity to better connect to existing trails within the county (see: https://bit.ly/mc-atv). The Highway Commissioner has worked to identify roads that would be best suitable for safe travel to connect to the current ATV/UTV trail system. Local municipalities have been partners in this venture to better communicate which roads are available for ATV/UTV use.
- Utilized GPS, real-time weather updates, pavement sensors, and snow and ice control technologies.
- The Marathon County Highway Department increasingly has been using technology pertaining to winter snow and ice control. With the use of Global Positioning System (GPS) technologies like real-time weather and pavement sensors, the department is better informed to make best use management decisions. In addition, there has been a reduction in road salt usage due to new practices, mainly pre-wetting salt prior to being placed on the highway. Prewetting reduces the loss of salt due to bounce by 30% and starts the process of melting sooner, as salt needs moisture to activate it. In the fall of 2018, the department installed two high-capacity brine makers along with five blenders, allowing the production of a high volume of salt brine, along with blending the brine with additives to lower the effectiveness of the brine.
- In 2019 Marathon County successfully applied for and was granted \$200,611 from the State of Wisconsin for these high-capacity brine makers and blenders. Based on a salt-use analysis from the Wisconsin Department of Transportation, Marathon County saw the eighth highest reduction in the state, a 21.24% reduction in salt usage on State highways (pdf: https://bit.ly/mc-wmr). The reduction equals a savings on the State highways of \$221,451. These numbers

- are based on a five-year winter severity, meaning it takes into account what we would normally use for the same winter prior to our use of the makers.
- Upgraded to high-speed fiber optic internet at the Central Wisconsin Airport (CWA).
- This project consisted of installing high-speed fiber internet to replace the airport's legacy DSL system. This was identified as an opportunity for improvement years ago, but was not available until recently. The need for the project was twofold: First, to support the operation and management of the major regional airport in Central Wisconsin, and second, to meet or exceed the level of customer amenity expectations of any airport, regardless of size or location. The increase in expense is paid for by airport revenue. Regarding the operation of CWA: Airport management is becoming more internet based. Many services and products are transitioning to a cloud-based platform, easily allowing airports to access the products from any browser. Some of these products require substantial bandwidth to work effectively, a level that DSL could not support. Transitioning to high-speed internet has allowed or will allow us to improve the airport's training, security functions, work orders, email services, and more.
- From a customer service standpoint, our slogan and our responsibility is, "Fly CWA, It's Easier from Here." When it comes to internet, DSL was not easy. Charge-by-the-minute internet wasn't easy. Complicated login processes weren't easy. So we chose to give away completely free, no strings attached, high-speed internet to all of our 250,000+ customers that fly CWA. Business travelers can now videoconference with no interruptions. Families with young children can instantly stream movies. And sports fans can watch live games with no buffering.
- 2020 Progress:
- Introduced the idea of having a standardized application regarding community events being held on county roads and the need for a community calendar to allow all departments to communicate regarding said events. Subsequently, a policy will be devised and instituted. (Strategy A)
- Reviewed ATV and UTV Ordinance and requests for additional route. (Strategy A)
- Moved forward with the Highway Departments capital improvement projects: **County**Trunk L bridge abutment and replacement; County Trunk O railing and deck

 replacement; and the surface treatment of the multi-use trail.
- Provided support in relation to airport renovations and support to the airport in relation to the decoupling of intersecting runways
- Wind tower farm progression
- Utility Accommodation Policy passed

- OBJECTIVE 12.3: Promote cost-effective public services.
 - Strategy C: Work with local municipalities and other government agencies to explore opportunities to share costs and/or consolidate public services.
 - 2020 Progress:
 - Leveraged the maximization of general transportation aids by invoking help from a specialized third party, Tim Ramberg (Strategy C).
 - Provided support for CCIT's need to replace financial software

INFRASTRUCTURE COMMITTEE	CTRATECTO PLAN OUTCOMES.
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the highest standards to support the residents and businesses of the County. INFRASTRUCTURE (UTILITIES) GOAL: The utilities infrastructure in Marathon County is maintained to

Objective 8.7: Strive to provide affordable, reliable, high-speed internet access throughout the county.

				through MCDEVCO.	government	providers and	between carriers/	partnerships	B. Promote							other emerging technologies.	frequencies, and	new radio	cellular, Wi-Fi,	powerline.	fiber Conner	access including:	speed internet	county-wide high-	approach to	comprehensive	A. Develop a	Strategy
d.	c.	b.	bo							f.	e.	d.	C.	b.	a.													
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										48.80											1							Contributors
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Infrastructure Committee

						costs	coverage, speeds, and	present their current	Marathon County to	providing services in	invite all carriers	Government will	II Maratha		Jon Tor	include c	witemet in	uiscuss	providers in a	engages	projects that	and bridge	reconstruction	county	once po	D. Establi					Maratho	objective in	accomplish this	helping	to commit to	encourage carriers/pr	incentives to	
							peeds, and	r current	ounty to	ervices in	rriers	t will	Country		-	include conduit	ε.	uiscussion about	rs in a		s that	dge	ruction	county roadway	once policy for	Establish a dig-					Marathon County.	ein	ish this		uit to	encourage carriers/providers	incentives to	fr
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where people and businesses can grow and be successful. ECONOMIC DEVELOPMENT GOAL: Marathon County's diverse economy a place of opportunities

Objective 10.12: Maintain infrastructure to support economic growth.

A. Maintain a safe highway network		
to provide access		
to all communities		
in the County.		
a.		
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c.		
Support		
B. Support		
technology in the		
workplace,		
particularly		
through access to		
broadband.		
a.		
b.		
C.		
C. Work with		
municipalities to		
maintain a		
competitive		
inventory of		
serviced industrial		
land and office		
sites.		TO MALE
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			D. Provide appropriate access for trucks and employees for all business and industrial park sites.
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STRATEGIC PLAN OUTCOMES – INFRASTRUCTURE COMMITTEE

			federal funding to maintain infrastructure and support economic growth.	 F. Secure state and 				state funding to develop a county- wide revolving loan fund to assist communities with cleanup of contaminated sites.	To a mode redered on
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so they are protected and preserved for current and future generations' health, enjoyment, and benefit. NATURAL RESOURCES GOAL: The natural resources of Marathon County are managed in a balanced way

economic development and growth. Objective 5.2: Provide sound land use decisions that conserve and preserve natural resources in decisions with

ia													Ā
Promote infrastructure development that protects natural resources									protection protection	and natural	to address sprawl	land use policies	Update existing
	άσ	÷		ė,	ę.	c	ō.	'n					
	Update of the County Forest Comprehensive Land Use Plan 2021-2035	Adopting Marathon County Solid Waste Management Board Strategic Plan 2020-2025		Applications for Subdivision Plat approval	Update of Animal Waste Management Ordinance	Petition for Zoning map amendments	Annual Update of Zoning Ordinance	Update of Land & Water Resource Management Plan					The last of the la
	PRF	Solid Waste	committees and boards	CPZ, town planning	CPZ, Corp. Counsel	CPZ, Coalition members, NCWRPC	CPZ, Corp. Counsel	CPZ, Corp. Counsel, private surveyors					
	Completed	Completed	considered	1 application	Completed	23 petitions considered	Completed	Completed					
	County Board approval November 2020			ERC approval with no county board action required	County Board approval June, 2020	County Board approvals Various dates	County Board approval February, 2021	County Board approval February, 2021					

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			resources	retain natural	forest use to	public park and	Acquire land for	buildings.	stock and older	of older housing	and revitalization	redevelopment	comprehensive	Develop a	Capaounty Index	Develop a land			remediation.	environmental	protection and	natural resources	regional areas for	Identify and		Strategy
c.	b.	53															ь.	a.			١,				ė	i i
Ice Age Trail Alliance partnership with SWD as basecamp for trail crews	10 acres of SWD property now leased (10 year) as off-road cycling trail	Land acquisition of 200 acres (CERES) through the Knowles-Nelson Stewardship Grant Program – County Forest use											Plan	Recommend removal from Comprehensive and Strategic	an	Recommend removal from Comprehensive and Strategic	Update County Forest Comprehensive Land Use Plan	Annual Update of Shoreland, Shoreland-Wetland, and Floodplain Code							Developed plan modification for alternative cap for closure of Area B that would reduce need to mine local clay & use an local industrial byproduct	Actionable Item
Solid Waste	Solid Waste	PRF															PRF	CPZ, DNR							Solid Waste	Contributors
Completed	Completed	Completed													8		Completed	Completed							In process	Status
		County Board Approval March 2020															County Board Approval November, 2020	County Board Approval March, 2021							SWMB support Feb 2021; DNR determination Fall 2021	Acuon

Outcome Measure	Baseline	Contributors	Status	Action
Outcome Measure 1				Successful year in 2020 with plan &
By December 31,				options to reach goal. ERC to
2022, phosphorus			5,146	discuss options for 2021 and 2022
from cropland and	70 000 00000000000000000000000000000000	CDZ	pounds to	to meet goal.
farmsteads in the	10,000 pounds in 2010	CFZ	date (2018-	
Fenwood Creek			2020)	
Watershed will be				
reduced by 20% or				
14,016 pounds.				
Outcome Measure 2				Staff met with three towns (Bevent,
By December 31,				joining county zoning.
2022, four or more	18 of 40 towns in 2018	CPZ		(
additional towns will				
adopt Marathon				
County Zoning Code.				
Outcome Measure 3				
By December 31,				
2022, an average of				Land acquisition of 200 acres in
320 acres of land per	4,273.91 Park acres and 30,194.79 Forest acres in 2018	PRF	Ongoing	2020 through the Knowles-Nelson
year will be acquired				Stewardship Grant Program
for the Marathon				
County Parks and				
Forest System.				

overuse and pollution. safety of residents and the health of aquatic ecosystems and are protected from damaging behaviors like WATER RESOURCES GOAL: The water resources in Marathon County are of the highest quality for the

water supplies Objective 6.3: Protect and enhance the quantity and quality of potable groundwater and potable surface

								В.				A.	
		impacts on water quality	plans to minimize the	Targeted Management	management plans and	watershed	develop and	Continue to		Protection Plan	Groundwater	Update the 2001	Strategy
ь.	బ								ė				
Annual acceptance of Multi-discharger variance funds for use in the Fenwood Creek watershed	Urban Nonpoint Source Water Pollution Abatement and Stormwater Management (MS4) Grant in process								Submitted a proposed project for the UW UniverCity Program for the Marathon County Groundwater Protection Plan			The same of the sa	Actionable Item
CPZ and DNR	CPZ, Hwy, PRF, FCM, and CWA and consultant								UW CPZ, Health,				Contributors
Ongoing	Ongoing			ř					Ongoing/ Covid-19 impacted				Status
ERC approval with no county board action required		+2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 ×											Action

		groundwater	water and	protect surface	further efforts to	organizations to	agencies and	partnerships with	E. Create new		groundwater	surface water and	impacts of salt on	reduce the	hard surfaces to	removal from	snow and ice	methods for	D. Explore		voluntary	instead of	mandatory	tests should be	whether such	in evaluating	private wells and	contaminants in	and analysis of	conducting tests	C. Evaluate the	Strategy
 b. Continue to provide financial support and partner with Eau Pleine Partnership for Integrated Conservation, Golden Sands RC&D and various lake groups. 	Land and Water Resource Management Plan Advisory Committee helped develop LWRMP									a. A proposed project has been submitted to the UW UniverCity program for "Road Salt Use"										a. Covid-19 impacted item								-				Actionable Item
	CPZ (CPZ, Highway										CPZ, Health, 1												Contributors
	Completed									TBD										Delayed												Status
	ERC, State Board, and County Board approval of LWRMP																															Action

Outcome Measure 3 By December 31, 2021, discharges of animal waste to surface and groundwater will be reduced by ensuring all idle animal waste facilities are closed in compliance with ordinance	By December 31, 2022, the number of Private Onsite Wastewater Treatment Systems (POWTS) discharging sewage to the ground surface will be reduced by 750 systems or more.	Outcome Baseline Measure Outcome Measure 1 By December 31, 2022, the Marathon County Board of Supervisors will adopt a groundwater protection plan that provides stated outcome measures of groundwater quality and quantity.
40 animal waste facilities	1,250 systems in 2018	e 2001 Groundwater Protection Plan
Q Z	CPZ	Contributors CPZ, Health, UW
Ongoing	325 of 750 of goal met Ongoing	Status Ongoing, Covid-19 and staff vacancy impacted
10 facilities closed in 2020 (25 closed since 2018)	105 POWTS replaced in 2020 (325 Total from 2018-2020)	Action Discussion to be held with ERC to discuss options to meet Strategy. Applied for UW UniverCity Program Project - 2020.



MARATHON

COUNTY

OFFICE OF HIGHWAY COMMISSIONER

1430 WEST STREET WAUSAU, WI 54401

TO: Infrastructure Committee

FROM: Jim Griesbach, Highway Commissioner

RE: November Highway Report

Date: November 2, 2021

Crews have finished all major summer projects and are now focusing on more routine maintenance work. Work includes mowing along county roads to provide better visibility for deer and other obstructions, patching, tarring bridge ends, ditching and repair of our Abbotsford parking lot, and sealing up approaches to our salt sheds as required by WisDNR. Mechanics have converted our summer haul trucks into winter maintenance vehicles and have calibrated the trucks for brine and salt usage.

We have not yet received our 3 Freightliner truck chassis that were awarded in March. The original delivery date was to be September 30, 2021. At this time the dealers cannot even provide us an estimated delivery date due to the fact they are waiting for transmission module chips.

To help us avoid this issue in 2022 we were going to bid out chassis this fall however we have been contacted by dealers that this issue will continue through 2022. Freightliner Corporation is currently closed and will reopen November 8, as they evaluate availability of components required to assemble and manufacture new truck chassis. Freightliner currently has chassis' on the ground waiting for components for completion. Freightliner may make changes as to what chassis' for 2022 they will continue to produce based on part and component availability. This could impact current and future orders for 2022.

International Truck is experiencing the same issues and their manufacturing facility is closed November 1 through November 30, reopening December 1. They also are evaluating what truck models may be produced in 2022 based on component and part availability and demand. This may also impact current and future chassis orders. International does anticipate at this time some product availability in the second half of 2022.

Peterbilt Corporation Mack has similar issues to Freightliner and International with anticipated limited availability of certain models in the second half of 2022, primarily reserved for existing fleet customers.

The highway management team have been working on contingency plans if trucks go down this winter and cannot get back on the roads due to shortage of parts. Many parts that had a lead time of a couple days now can be up to 6-8 weeks.

I received one resignation and retirement notice that we are currently recruiting for. We also have made a job offer to fill the newly create 0.6 accounting position and hope to have that person on board by December 6th.

The agreement between Marathon County Highway and the Village of Marathon for the pedestrian tunnel under CTH "NN" has been finalized.

The legislative breakfast in Stevens Point had over 50 attendees including Congressman Tom Tiffany and Senator Jerry Petrowski along with several other legislators.

I have received a request from a land owner along the 28th Avenue Corridor for the purchase of a parcel land. This parcel would also impact a possible future building site for the county multi-use facility. In accordance with past practice and following strict federal guidelines I have requested an appraisal of this parcel to better determine what future steps should be made.

Commissioner training and a WCHA board of directors meeting was held October 4/5 in Hayward WI. Minutes of the meeting will be sent when available. Topics for the training involved WisDot Local Program updates, Bridge Preservation, Highway machinery operations, and WisDOT update for maintenance. I also testified in Madison on behalf of the Flaggers Bill of Rights and the Green Light Bill.

The WCHA Winter Road Scholl will be held January 17-19 at the Chula Vista Resort and Conference Center. The agenda will be available in a few weeks. Please contact myself or Jan Schreiner if you plan on attending.

Submitted by James Griesbach Highway Commissioner

2015-013							
2013-013	Land Records	Replacement (1	Transcendent)	Projected Start: 5/1/2015	Projected End: 1/31/2022		
	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 cords is not the last application on the iSeries, but	. We moved the lover \$25,000 year	oad from our ir to lease a		
	Daryn White	Departments:	Treasurer City of Wausau				
			Land Records Marathon County				
			Register of Deeds				
			Property Description Marathon County				
			Treasurer Lincoln County				
			Property Description Lincoln County				
Update:	8/25/2021	Non - Metallic M	lining Module - Vendor agreed to resolve several	small bugs. Need	d to sign a wor		
		agreeemnt to ch	nange payment receipt functionality. Project will r It time from vendor. All Land Records Modules cu	remain open thro	ough Winter to		
	10/28/2021						
			pushing our requested changes to the test envir place into production by year end.	onment. We are	expecting to k		
Priority:	3-High		3-Active				
		w Enforcement System Replacement Projected Start: End:					
2015-019	Law Enforcement	ent System Rep	nacement				
2015-019	- The main law hasn't been sold enhancements. records. With	w enforcement sy d or improved in A second goal Tiburon, only the	ystem we used was Tiburon replacement for the many years. We need to be on a newer, modern is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By gettion sharing and simplify the types of reports that the	Start: 12/1/2017 past 15 years. To n system that is suse the same syn ng them all on or	End: 3/31/2022 The system still getting stem for ne system we		
2015-019	- The main law hasn't been sold enhancements. records. With will allow for imp	w enforcement sy d or improved in A second goal Tiburon, only the proved informatio	ystem we used was Tiburon replacement for the many years. We need to be on a newer, modern is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By getti	Start: 12/1/2017 past 15 years. To n system that is suse the same syn ng them all on or	End: 3/31/2022 The system still getting stem for ne system we		
2015-019	- The main law hasn't been sold enhancements. records. With will allow for impreceives.	w enforcement sy d or improved in A second goal Tiburon, only the proved informatio	ystem we used was Tiburon replacement for the many years. We need to be on a newer, modern is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By gettion sharing and simplify the types of reports that the	Start: 12/1/2017 past 15 years. To n system that is suse the same syn ng them all on or	End: 3/31/2022 The system still getting stem for ne system we		
2015-019	- The main law hasn't been sold enhancements. records. With will allow for impreceives.	w enforcement sy d or improved in A second goal Tiburon, only the proved informatio	ystem we used was Tiburon replacement for the many years. We need to be on a newer, modern is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By gettion sharing and simplify the types of reports that the Everest Metro Police Department	Start: 12/1/2017 past 15 years. To n system that is suse the same syn ng them all on or	End: 3/31/2022 The system still getting stem for ne system we		
2015-019	- The main law hasn't been sold enhancements. records. With will allow for impreceives.	w enforcement sy d or improved in A second goal Tiburon, only the proved informatio	ystem we used was Tiburon replacement for the many years. We need to be on a newer, modern is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By gettion sharing and simplify the types of reports that the Everest Metro Police Department Kronenwetter Police Department	Start: 12/1/2017 past 15 years. To n system that is suse the same syn ng them all on or	End: 3/31/2022 The system still getting stem for ne system we		
2015-019	- The main law hasn't been sold enhancements. records. With will allow for impreceives.	w enforcement sy d or improved in A second goal Tiburon, only the proved informatio	ystem we used was Tiburon replacement for the many years. We need to be on a newer, modern is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By gettion sharing and simplify the types of reports that the Everest Metro Police Department Kronenwetter Police Department Law Enforcement	Start: 12/1/2017 past 15 years. To n system that is suse the same syn ng them all on or	End: 3/31/2022 The system still getting stem for ne system we		
2015-019	- The main law hasn't been sold enhancements. records. With will allow for impreceives.	w enforcement sy d or improved in A second goal Tiburon, only the proved informatio	ystem we used was Tiburon replacement for the many years. We need to be on a newer, modern is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By gettion sharing and simplify the types of reports that the Everest Metro Police Department Kronenwetter Police Department Law Enforcement Mosinee Police Department	Start: 12/1/2017 past 15 years. To n system that is suse the same syn ng them all on or	End: 3/31/2022 The system still getting stem for ne system we		
Update:	- The main law hasn't been sold enhancements. records. With will allow for impreceives. Jean Kopplin	v enforcement syd or improved in A second goal Tiburon, only the proved information Departments: Live environmer Three interfaces	ystem we used was Tiburon replacement for the many years. We need to be on a newer, modern is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By gettion sharing and simplify the types of reports that the Everest Metro Police Department Kronenwetter Police Department Law Enforcement Mosinee Police Department Rothschild Police Department Wausau Police Department It upgraded to 21.2. It and approximately six issues remain to be compart needed to fix the DA Protect interface is included.	Start: 12/1/2017 past 15 years. To system that is suse the same sying them all on one District Attornational departments of the past of t	End: 3/31/2022 The system still getting stem for ne system we ey's office		

2019-005	Superion DR B	Buildout		Projected Start: 12/1/2020	Projected End: 12/3/2021
	disaster recover Chad Billeb has close to real time alternative data	ry site needs to be requested that the as possible. Locanter. This wor	y tools do not provide near real time recovery. In the further away than the current temporary locate the Superion system be able to withstand multipulsing software replication, changes to the serve all allow the ability to fail over in near real time. It is to provide a robust target for the replicated serve	tion at City Hall. ble failures and be rs' data would be This may also red	recovered a written to an
	Dale Schirmacher	Departments:	Law Enforcement		
Update:	10/28/2021	Waiting on Cent	tral Square SQL work, Routers should be done in	n next three week	S.
Priority:	3-High	Status:	3-Active		
2020-040	Moving SIP tru	nks from our c	urrent T1s	Projected Start: 11/23/2020	Projected End: 3/31/2022
	Dale Schirmacher	Departments:	All Departments		
Update:	10/28/2021	Long process to	move lines from Frontier.		
Priority:	3-High	Status:	3-Active		
2021-008	Varonis – Data	Classification		Projected Start: 2/2/2021	Projected End: 10/28/2021
	- Chue Thao	Departments:	All Departments		
Update:	10/28/2021	Working remedi	lation from reports, Live now. Marking as comp	lete	
Priority:	3-High	Status:	4-Complete		
2021-009	SecureLink - \	endor access p	platform	Projected Start: 1/25/2021	Projected End: 10/28/2021
	- Chue Thao	Departments:	All Departments		
Update:		·	working on HVAC and GIS servers, Live now, m	narking as complet	te
Priority:	3-High	Status:	4-Complete		
2021-014		nty Judiciary Vi		Projected Start: 4/1/2021	Projected End: 3/31/2022

Enterprise					
	certain types of technology will vendors (Zoom	hearings. The alresult in significal, etc.) are being t	isconsin State Supreme Court now allow for incubility for Marathon County Judges and Court Count cost savings and efficiencies for Marathon Coused but are less than ideal when attempting to New technology is needed.	mmissioners to ut ounty. Current thir	ilize this d-party
	Jean Kopplin	Departments:	Courts Marathon County		
			NCHC - General		
			Sheriff Marathon County		
Update:		December. The decision on is expected in N	is have been scheduled for Branch 1-5 and Cour the use of ARPA funds for the installation of real lovember. ack from Clerks on additional equipment question	al video systems v	vith 3 camera
Priority:	3-High	Status:	3-Active		
2021-017	Project Portfol	io Management	: Tool	Projected Start: 6/1/2021	Projected End: 12/30/2022
	approve	d requesting a recojects and assig	eview of our Project Prioritization process that we n work.	e are currently uti	lizing to
	Jane Heil	Departments:	All Departments		
Update:	10/26/2021	Reviewing contr	ract at this time.		
Priority:	3-High	Status:	2-Researching		
2021-027	ERP Implemen	tation		Projected Start: 10/11/2021	Projected End: 6/30/2023
	- Implementat		ect for City of Wausau and County of Marathon.	This project will in	ncude Teller,
		<u> </u>	City of Wausau		
			Personnel City of Wausau		
			E. 0.1 (1M		
			Finance City of Wausau		
			Marathon County		
Update:		A strategy ma statements, andA project gove making authorit	Marathon County Finance Marathon County - Three workshops per week - Deliverables: p that defines our vision, building principles, good success metrics. ernance model that defines roles and responsibility and escalation process.	-	
Update:		A strategy ma statements, andA project gove making authorit	Marathon County Finance Marathon County - Three workshops per week - Deliverables: p that defines our vision, building principles, good success metrics. ernance model that defines roles and responsibil	-	
	3-High	 A strategy ma statements, and A project gove making authorit Status: 	Marathon County Finance Marathon County - Three workshops per week - Deliverables: p that defines our vision, building principles, good success metrics. ernance model that defines roles and responsibility and escalation process.	-	lence, decision

Enterprise					
	Dale Schirmacher	Departments:	All Departments		
Update:			nd successfully tested within CCITC for V + users from the City, County and NCHC		rollout plan and
Priority:	2-Medium	Status:	5-Cancelled		
2020-004		ord reset and n	notification	Projected Start: 1/1/2021	Projected End: 11/30/2021
	- Patti Kaiser	Departments:	All Departments		
Update:	10/26/2021		h the details of pushing out Single Signo Il work through implementing for the cit		
Priority:	2-Medium		3-Active		
2021-020	Move SQL for	applications to	MS Server 2016	Projected Start: 8/30/2021	Projected End: 12/31/2021
			rk well and this would solve that issue, al of existing solutions	so getting us to newer se	erver version will
	Dale Schirmacher	Departments:	City of Wausau Marathon County NCHC - General		
Update:	9/29/2021	presentation iss	s some issues with Chrome and Chromiu ues, Some applications do not work well wer server version will improve support	and this would solve that	it issue, also
Priority:	2-Medium		2-Researching	3 7 3	
2021-021	Implementatio	n of Microsoft T	eams/O365	Projected Start: 6/23/2021	Projected End: 6/30/2022
	- Daryn White	Departments:	All Departments		
Update:	10/28/2021	Continued rollou	ut of the Microsoft Office 365 application	s to the City and County.	
Priority:	2-Medium	Status:	2-Researching		
2021-022	Update code re	epository tools	from Team Foundation Server	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 deploym	nents, reporting,
	Kelly Rottler	·	All Departments		

Update:	9/29/2021	Reviewing conte	ent in Teams Foundation Sserver to ensu	re all code is checked i	n and complete.		
- [ch projects stored will be migrated to Gith				
			d permissions added. The team is explori				
		environment.	·				
Priority:	2-Medium	Status:	3-Active				
2021-031	Hazmat Safety	Start: End:					
	new parts for ou the updated firm one database th We are hoping t	ur monitors with unware on the menat all users can to install software	old ProRae Suite software to a new softw updated firmware, which forces our firmwaters forces the updated software for the Folg into versus having to rebuild all poter e on 8 PCs (2 at each Station)	are on our meters to b PC. Our desire is to be	e updated and able to have		
	new parts for outhe updated firm one database the We are hoping to Maximum of 500 Define Business. We need this so and keep our methods.	ur monitors with unware on the menat all users can to install software O Characters Need:*	updated firmware, which forces our firmw ters forces the updated software for the F log into versus having to rebuild all poter	are. The manufacturer are on our meters to be our desire is to be atial users on each instance.	is sending out e updated and able to have all on each PC.		
	new parts for outhe updated firm one database the We are hoping to Maximum of 500 Define Business. We need this so and keep our material metering.	ur monitors with unware on the menat all users can to install software 0 Characters Need:* oftware to be able eters in good word.	updated firmware, which forces our firmwaters forces the updated software for the Flog into versus having to rebuild all poter e on 8 PCs (2 at each Station) e to download bump test and meter reading condition. Meters are used for ever	are. The manufacturer are on our meters to be our desire is to be atial users on each instance.	is sending out e updated and able to have all on each PC.		
	new parts for outhe updated firm one database the We are hoping to Maximum of 500 Define Business. We need this so and keep our methods.	ur monitors with unware on the menat all users can to install software 0 Characters Need:* oftware to be able eters in good word.	updated firmware, which forces our firmwaters forces the updated software for the Flog into versus having to rebuild all poter e on 8 PCs (2 at each Station) e to download bump test and meter readi	are. The manufacturer are on our meters to be our desire is to be atial users on each instance.	is sending out e updated and able to have all on each PC.		
Update:	new parts for outhe updated firm one database the We are hoping to Maximum of 500 Define Business. We need this so and keep our material metering. Kristin Sorenson	ur monitors with unware on the menat all users can to install software 0 Characters Need:* oftware to be able eters in good word.	updated firmware, which forces our firmwaters forces the updated software for the Flog into versus having to rebuild all poter e on 8 PCs (2 at each Station) e to download bump test and meter readiorking condition. Meters are used for ever	are. The manufacturer are on our meters to be our desire is to be atial users on each instance.	is sending out e updated and able to have all on each PC.		

2021-011	New Wireless	less controllers for NCHC, 25+ access points to be replaced Start: 2/1/2021 Projected Start: 2/1/2021 End: 10/28/2021							
	- New Wireless controllers for NCHC, 25+ access points to be replaced								
	Dale Schirmacher	Departments:	NCHC - General						
Update:		Working on fina open with Cisco	al RMA as the additional controller was not nee	eded. Some wireles	ss issues, case				
Priority:	3-High	Status:	4-Complete						

2017-025	Next Generatio	on 911 Service	Projected Start: 3/1/2018	Projected B End: 10/28/2021					
		e will need to move to a Next Gen 911 System in 2017/2018 to replace the current antiquated system while at End of Support from the vendor by July 2018. We will replace it with a 911 system that can support g and other next generation features.							
				at can support					
		er next generatio		at can support					

County					
Priority:	3-High	Status:	4-Complete		
2020-027	Back-up 911 C	enter Build		Projected Start: 7/1/2020	Projected End: 12/27/2021
	Home facility. N equipment at th	leed network cor e Sheriff's Office	Dispatch/CAD backup positions in the basement of the connection between rack mounted equipment, the process connection to Langlade County is desired, whe	ositions, and the n possible.	ZETRON
		ished in the Jail;	nited capabilities should evacuation of the Center however, a separate physical location is needed		have
	Dale Schirmacher	Departments:	Sheriff Marathon County		
Update:	10/29/2021	Finishing task lis	st of changes for Frontier, need to establish netw	ork connectivity.	
Priority:	3-High	Status:	3-Active		
2020-039	Digital Audio F	Recording upgra	ades for Courtrooms	Projected Start: 3/1/2021	Projected End: 12/31/2021
	Recording comp	pliancy requirem	all 7 branch courtrooms for the purpose of upgrad ent. The upgrades may include, audio and netwo dio equipment relocation.		
	Andy Zynda	Departments:	Marathon County		
Update:	10/26/2021		done. 100% by the end of the week. e set to start week of Nov 8th.		
Priority:	3-High	Status:	3-Active		
2018-017	Medical Exami	ner Phase 2		Projected Start: 5/7/2018	Projected End: 9/29/2021
	- Phase 2 of t	he Medical Exan	niner will add new features.		
	Kelly Rottler	Departments:	County Medical Examiner		
Update:	9/29/2021		be closed due to activation of project 2021-013. is more cost-effective than enhancing current ins		
Priority:	2-Medium	Status:	5-Cancelled		
2019-010	County Websit	te Redesign & P	Plan under Obj. 12.3	Projected Start: 11/15/2019	Projected End: 11/30/2021

County	l locale te const	aita ta a	adom anatomonformad and anatomorphic	itabila!:-t-!:-!	~~ ADA
	- Update web	site to a more mo	odern, customer focused, and service centric si	ite while maintainii	ng ADA
	succinct represe	entation of the C	rathon County with a website that is updated to ounty, and easier for customers to find answers nnecessary delay for customers and increased	s without having to	contact intern
			tware and current DNN website architecture; he is and evaluate whether the our existing softwa		
	Kelly Rottler	Departments:	All Departments		
Update:		RFP has been p and will be post	osted on 9/16. Q&A document responding to vered 9/29.	endors is currently	being finalize
Priority:	2-Medium	Status:	3-Active		
2020-006	County Confer	ence Room Sch	neduling / Utilization	Projected Start: 11/1/2019	Projected End: 11/30/2021
	more efficient w same place. IT	ay to schedule of support will be rality through Out	nference rooms are available for booking via O conference rooms and make sure all resources necessary for naming, reclassifying, adding con look. The goal is to effectively use the underuti	are available for b ference rooms an	ooking in the document of the
	Patti Kaiser	Departments:	Marathon County		
Update:	10/27/2021	confirmed, will u O365 to migrate will move forwa Second phase w time restrictions	d on preferred room names for about 20 Count update all fields and rename those rooms. (Origonal those rooms, but since there are a small number of now. I was to make all rooms accessible to book via our or to allow booking during office hours that need atcome, we can work with Facilities to make the	ginally thought we ber needing a nan utlook. Currently to d to happen in Rive	'd wait until ne update, we esting some
Priority:	2-Medium	Status:	3-Active		
2020-022		and City Counc	il Meeting Technology	Projected Start: 5/27/2020	Projected End: 1/28/2022
	we return to reg	jular meetings in	all system so that supervisors can use it remote the courthouse, they can use their iPads for vo t. We need to get this done ASAP.		
	Jean Kopplin	Departments:	Administrator Marathon County County Clerk Marathon County		
			Marathon County		
Update:			ntation form detailing account information as we completed. Kick-off to be scheduled early in N		Board set up
Priority:	2-Medium	Status:	2-Researching		
2020-029	USDD - SAFER	R Network Conn	ection	Projected Start: 9/7/2020	Projected End: 11/15/2021

County					
	within the station to ar	ny personnel. Ac	SAFER - alerts the applicable Fire Station, TV, sign ctivates pager for volunteer agencies, dispatch autom't have to move over and talk on the radio. Integr	omatic voice wit	th the same
	Bryan Johnson	Departments:	Sheriff Marathon County		
Update:	10/28/2021	Waiting on cons	struction to complete		
Priority:	2-Medium	Status:	3-Active		
021-005	CPZ – Paperle	ss Initiative		Projected Start: 6/1/2021	Projected End: 12/31/2021
	- This will invo	olve procuring eq	uipment / software / etc.		
	Daryn White	Departments:	Conservation, Planning, Zoning		
Update:	10/27/2021	Met with sanitar with Office 365.	ry staff to review Laserfiche mobile on iPads. Evalu	uating form to a	add comments
Priority:	2-Medium	Status:	3-Active		
2021-013	Medical Exami	ner Case Mana		Projected Start:	Projected End:
	while working from ho	ome or while VPI	eb based system to allow easier access for the on-	a web-based d	
	while working from ho other coroners a Our current data a significant am add decedents	ome or while VPI and medical exama abase functions on abount of time for o	eb based system to allow easier access for the on-	call staff and fu a web-based d nty partner. case while on Vi om home. It is a	II-time staff latabase to PN. This adds lso difficult to
	while working from he other coroners a Our current data a significant am add decedents busy.	ome or while VPN and medical example abase functions to the database,	beb based system to allow easier access for the on- N'd into the network. Explore the options to license miners for a fee or as a benefit of becoming a coun well, however we have issues accessing the datab- our on-call staff and full-time staff while working fro which forces the deputy working to come into the o	call staff and fu a web-based d nty partner. case while on Vi om home. It is a	II-time staff latabase to PN. This adds lso difficult to
Update:	while working from ho other coroners a Our current data a significant am add decedents busy. Kelly Rottler	ome or while VPN and medical example abase functions to the database, Departments: Application arch	beb based system to allow easier access for the on- N'd into the network. Explore the options to license miners for a fee or as a benefit of becoming a coun well, however we have issues accessing the datab- our on-call staff and full-time staff while working fro which forces the deputy working to come into the of County Medical Examiner hitecture design in progress. Documentation is in pro-	call staff and fu a web-based d nty partner. case while on Vi om home. It is a office if the wee	II-time staff latabase to PN. This adds lso difficult to ekend was
	while working from ho other coroners a Our current data a significant am add decedents busy. Kelly Rottler	ome or while VPN and medical example abase functions to the database, Departments: Application archer requirements, while the vector of the database,	beb based system to allow easier access for the on- N'd into the network. Explore the options to license miners for a fee or as a benefit of becoming a coun well, however we have issues accessing the datab- our on-call staff and full-time staff while working fro which forces the deputy working to come into the of County Medical Examiner	call staff and fu a web-based d nty partner. case while on Vi om home. It is a office if the wee	II-time staff latabase to PN. This adds lso difficult to ekend was
	while working from ho other coroners a Our current data a significant am add decedents busy. Kelly Rottler 9/29/2021 2-Medium	ome or while VPN and medical example abase functions to the database, Departments: Application archer requirements, while the vector of the database,	beb based system to allow easier access for the on- N'd into the network. Explore the options to license miners for a fee or as a benefit of becoming a coun well, however we have issues accessing the datab- our on-call staff and full-time staff while working fro which forces the deputy working to come into the of County Medical Examiner hitecture design in progress. Documentation is in provorkflow diagrams, etc 3-Active	call staff and fu a web-based d nty partner. case while on Vi om home. It is a office if the wee	II-time staff latabase to PN. This adds lso difficult to ekend was
Priority:	while working from ho other coroners a Our current data a significant am add decedents busy. Kelly Rottler 9/29/2021 2-Medium Rabies USPS I - Security impremove support endpoint will fai	ome or while VPN and medical example abase functions to the database, Departments: Application arch requirements, when attempting the same and the same architecture of the database, and the same architecture of the same	beb based system to allow easier access for the on- N'd into the network. Explore the options to license miners for a fee or as a benefit of becoming a coun well, however we have issues accessing the datab- our on-call staff and full-time staff while working fro which forces the deputy working to come into the of County Medical Examiner hitecture design in progress. Documentation is in provorkflow diagrams, etc 3-Active	a web-based of the partner. Projected Start: 1/1/1900 The partner of the week of the wee	Il-time staff latabase to PN. This adds lso difficult to ekend was Projected End: 10/26/2021 Web Tools wil
Priority:	while working from ho other coroners a Our current data a significant am add decedents busy. Kelly Rottler 9/29/2021 2-Medium Rabies USPS I - Security impremove support endpoint will fai	ome or while VPN and medical example abase functions to the database, Departments: Application arch requirements, when attempting the Web Tools A	Pub based system to allow easier access for the on- N'd into the network. Explore the options to license miners for a fee or as a benefit of becoming a count well, however we have issues accessing the datable our on-call staff and full-time staff while working frowhich forces the deputy working to come into the county Medical Examiner County Medical Examiner Intecture design in progress. Documentation is in provorkflow diagrams, etc. 3-Active Figure 1. The properties of the USPS web Tools services. Effective June HTTP endpoints. After this change, all requests to g to access the Web Tools APIs and integrators managery and the secure Health Department Marathon County	a web-based of the partner. Projected Start: 1/1/1900 The partner of the week of the wee	Il-time staff latabase to PN. This adds lso difficult to ekend was Projected End: 10/26/2021 Web Tools wil
Priority:	while working from ho other coroners a Our current data a significant am add decedents busy. Kelly Rottler 9/29/2021 2-Medium Rabies USPS I - Security impremove support endpoint will fai continue using to	abase functions to the database, Departments: Application arch requirements, we status: HTTP to HTTPS Provements plant for all unsecure I when attempting the Web Tools A	b based system to allow easier access for the on- N'd into the network. Explore the options to license miners for a fee or as a benefit of becoming a coun well, however we have issues accessing the datable our on-call staff and full-time staff while working fro which forces the deputy working to come into the of County Medical Examiner hitecture design in progress. Documentation is in provorkflow diagrams, etc 3-Active Figure 1. The property of the USPS Web Tools services. Effective Jun HTTP endpoints. After this change, all requests to g to access the Web Tools APIs and integrators man PIs, all requests must be made using the secure H	a web-based of the partner. Projected Start: 1/1/1900 The partner of the week of the wee	Il-time staff latabase to PN. This adds lso difficult to ekend was Projected End: 10/26/2021 Web Tools wil

2021-030	Project OxCart	Projected Projected Start: End: 11/22/2021 12/30/202	
	Vendor OxCart interacts with. Vendor charges manually invoic	 Provides secur a nominal fee ping dealing with 	e man hours tracking manual permitting system. The website that public The permit. We are currently old forms, payments, aken care of with OxCart
	Daryn White	Departments:	Highway Department Marathon County
Update:	10/28/2021	Pending project	prioritization
			2-Researching

City						
2020-001	City Assessment Software				Projected End: 12/31/2021	
	- The City is using very old software to manage the assessment process. The vendor has stopped supporting the software in 2013. The City originally selected a product from Vision Software to replace it, but that project was cancelled when the vendor failed to deliver in 26 months. A second project started when the City selected DEVNET. This vendor has also failed to deliver a working product. We cancelled the contract and will select a different product.					
	Daryn White	Departments:	Assessor City of Wausau			
Update:	10/27/2021	for the city asse	TC is currently tracking two tasks with Patriot. Patriot is developing a public facing website the city assessor. Patriot is also assisting City GIS with some data views to allow for essment data to be displayed graphically in GIS.			
Priority:	3-High	Status:	3-Active			
2021-012	New firewall and re-IP address WPD and JUV			Projected Start: 3/31/2021	Projected End: 12/31/2021	
	-					
	Dale Schirmacher	Departments:	Juvenile Detention Facility			
			Wausau Police Department			
Update:	10/28/2021	Project planning	in the next 21 days			
Priority:	3-High	Status	2-Researching			

City	Motro Bido Tol	Projected	Dueiseted					
2021-026	wietro Ride Tei	lephone Upgrad	Projected Start: 1/3/2022	Projected End: 2/28/2022				
	- The current phone system at Metro Ride is at the end of life and is no longer supported. Metro Ride would lik to be incorporated into the phone system that the rest of the Clty and County are currently on. The current phone service provider for Metro Ride is Frontier and there have been several outages that have impacted the ability of Metro Ride to provide services to the public							
	Daryn White	Departments:	City of Wausau					
Update:	10/28/2021	Project to upgra Procuring equip	nde phone system at Metro Ride under ment.	rway.				
Priority:	3-High	Status:	2-Researching					
2018-020	Community De	evelopment Loa	n Software	Projected Start: 8/1/2020	Projected End: 11/30/2021			
	- Community	Development ne	eds loan software to replace what is c	urrently done on the AS400				
	Jean Kopplin	Departments:	Community Development					
			Finance City of Wausau					
Update:	10/27/2021	No change in st	atus. Resource availability issue.					
Priority:	2-Medium	Status:	3-Active					
2019-028	Special Asses	sment Applicati	Projected Start: 1/27/2021	Projected End: 6/30/2022				
	- City of Wausau Special assessments are imposed on only some (not all) real estate parcels within a jurisdiction, generally to defray the cost of capital improvements to those parcels (ex: pavements, sidewalks, 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							
	We plan to build a Web application using existing web server for both front-end and web services. Database will use existing SQL server.							
	Tom Clifford	Departments:	Finance City of Wausau					
			Engineering City of Wausau					
Update:	10/28/2021	Contract with ve	endor is still being negotiated.					
Priority:	2-Medium	Status:	3-Active					
2020-013	Municipal Cou	rts Software Re	placement (off the iSeries)	Projected Start: 3/1/2020				
					12/31/2021			

10/28/2021 11:56:20 AM

City					
-	Patti Kaiser	Departments:	Municipal Court City of Wausau Finance City of Wausau Wausau City CLerk		
Update:	10/27/2021	processes Jan 1 necessary. How	tware, new hire started this week so we are training. as court generally working 2+ months back for that wever everything is converted and once court dates content and access point.	at reason look	k-back is
Priority:	2-Medium	Status:	3-Active		
2020-035	Metro Ride Ted	chnology Upgra	Sta	rojected tart: 1/2/2020	Projected End: 5/27/2022
	- There is gov project. This project will	provide for the f	following enhancements to the Metro Ride service ava	vailable to th	e public:
	project. This project will Real Time Bus Mobile App that On Board Amer Fare collection of Reporting required Electronic captures. The solution will a laptop / tablet requirement for connectivity from CCITC. This project will counts by hand keeping with the	Location (GPS) will allow custor icans with Disable technology. red for National ure of passenger I include a common each vehicle GPS hardware of m each bus back eliminate bus of the technology of norm establish	nercial software package and a. There will also be a on each bus and cellular a to a housed server at perators taking ridership a described above is ed across the country.		e public:
	project. This project will Real Time Bus Mobile App that On Board Amer Fare collection Reporting requi Electronic captu. The solution wil a laptop / tablet requirement for connectivity fror CCITC. This project will counts by hand keeping with the Daryn White	Location (GPS) will allow custor icans with Disable technology. red for National ure of passenger I include a common each vehicle GPS hardware of meach bus back eliminate bus of The technology onorm establish Departments:	mers to determine bus stop arrival times. political software package and an each bus and cellular at to a housed server at there will also be a connected bus and cellular at to a housed server at perators taking ridership and across the country. Metro Ride City of Wausau	sual)	
Update:	project. This project will Real Time Bus Mobile App that On Board Amer Fare collection Reporting requi Electronic captu. The solution wil a laptop / tablet requirement for connectivity fror CCITC. This project will counts by hand keeping with the Daryn White	Location (GPS) will allow custor icans with Disable technology. red for National are of passenger I include a common each vehicle GPS hardware of each bus back eliminate bus of the technology enorm establish Departments: Fuel System Up CIP funding res	mers to determine bus stop arrival times. oilities Act (ADA) required notifications (audio and visual Transit Data (NTD) Base reporting. boarding data. nercial software package and there will also be a on each bus and cellular to a housed server at perators taking ridership of described above is ed across the country. Metro Ride City of Wausau grade, Camera System Upgrade and Door Control Systems	sual)	