

# MARATHON COUNTY INFRASTRUCTURE COMMITTEE AMENDED AGENDA

Date & Time of Meeting: Thursday, June 4, 2020 at 9:00 a.m.

Meeting Location: Marathon County Highway Department, 1430 West Street Wausau WI. 54401

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.

Infrastructure 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 Executive 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: 1-415-655-0002.** Access Code: 265 727 537 - Meeting from phones- PLEASE MUTE YOUR PHONE!

- 1. Call to Order
- 2. Public Comment Portion of the Agenda has been Temporarily Suspended
- 3. Approval of the Minutes of the May 7th, Infrastructure Committee Meeting
- 4. Policy Issues Discussion and Potential Committee Determination:
  - A. Consideration of the Broadband Task Force Charter and potential recommendation to the County Board
- 5. Operational Functions required by Statute, Ordinance, Resolution or Policy:
  - A. Sale of Excess Right of Way 28th Avenue, John Thompson Griesbach
  - B. 2021 County Highway Capital Improvement Projects
  - C. 2021 City County Information Technology Capital Improvement Projects
  - D. 2021 Central Wisconsin Airport Capital Improvement Projects
  - E. Highway Department Reorganization, Expanded Position
- 6. Educational Presentations and Committee Discussion
  - A. Highway Commissioner's Report
  - B. City County Information Technology Department Update
  - C. Wisconsin County Highway Association Summer Road School Update Griesbach
  - D. ATV/UTV Policy Update Griesbach
- 7. Announcements:
  - A. Future meetings and agenda items:
    - 1. July 2<sup>nd</sup>, 2020 Monthly Committee Meeting at 1430 West Street, Wausau WI 54401
    - 2. County Support of Sport Events Occurring on County Highways
    - 3. What are the Committee's priorities for the next two years in light of the <u>Strategic Plan</u> and Comprehensive Plan (Executive Summary)?
- 8. Adjourn

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 715 261-1500 or e-mail infomarathon@mail.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,	NOTICE POSTED AT COURTHOUSE
AXED TO:	and Other Media Groups	
FAXED BY:	K. Pergolski	BY: M. Palmer
FAXED DATE:	5.28.20	DATE:



# MARATHON COUNTY INFRASTRUCTURE COMMITTEE MEETING MINUTES

### Thursday, May 7, 2020, 9:00 a.m. Marathon County Highway Department, Wausau, WI

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

Also Present: James Griesbach, Kevin Lang, Kendra Pergolski, Gerry Klein, Lance Leonhard, Craig McEwen, Brian Grefe, Miranda Osterberg, Dave Mack

- 1. Call Meeting to Order: The meeting was called to order by Chair Fifrick at 9:02 a.m.
- 2. Public Comment: N/A

#### 3. Approval of the Minutes of the April 2, 2020, Infrastructure Committee Meeting

MOTION BY ROBINSON, SECOND BY CHRISTENSEN, TO APPROVE THE MINUTES OF THE APRIL 2, 2020, INFRASTRUCTURE COMMITTEE MEETING. MOTION CARRIED.

4. Policy Issues Discussion and Potential Committee Determination: N/A

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

A. Central Wisconsin Airport Resolution for Airport Improvement

**Discussion:** Brian Grefe, Director of Central Wisconsin Airport, advised the committee of the ongoing master plan projects and looked to the committee for support regarding Airport Improvement Aid.

Action: MOTION BY JOHNSON, SECOND BY CIHLAR, TO RECOMMEND THE RESOLUTION MOVE FORWARD TO THE COUNTY BOARD FOR APPROVAL. MOTION CARRIED.

Follow through: N/A

#### B. County Road "E" Driveway Variance Clarence Oertel, Town of McMillan

**Discussion:** Commissioner Griesbach informed the committee of the request made by Mr. Oertel regarding the driveway permit. Griesbach also informed the committee of the visual impairment and dangers of the potential driveway access as well as the Highway Department's driveway policy. Griesbach advised the committee that Mr. Oertel has the right to appeal the denial of his proposed permit to the committee even though the driveway does not meet the standard requirements.

Action: MOTION BY GUMZ, SECOND BY JOHNSON, TO DISAPPROVE THE CURRENT APPLICATION REQUEST MADE BY MR. OERTEL REGARDING THE DRIVEWAY ACCESS PERMIT. MOTION CARRIED.

Follow through: N/A

#### 6. Educational Presentations and Committee Discussion

A. Overview of Airport Operations

**Discussion:** Brian Grefe gave the committee a broad overview of the Central Wisconsin Airport's daily operations; how revenue is generated; the current status on travel impacted by Covid-19; the current runway configuration and eventual goals of configuration; the concourse rehabilitation; new equipment purchased; and a brief description of the new Ascension hangers.

B. Overview of Highway Operations

**Discussion:** Commissioner Griesbach provided the committee with a broad overview of the Highway Department including: maintenance of highways, bridge projects, types of work they're currently involved with, their paving program, emergency systems and trailers, winter service, and culvert projects.

- C. Committee Role and Responsibilities
  - 1. Operational decision-making areas where this committee frequently approves operational functions

**Discussion:** Lance Leonhard gives the new members an overview of the mission and purpose of the committee; how policies are developed; implications of the strategic plan; and an overview of how the agendas are constructed.

D. Infrastructure Long Term Transportation & Capital Improvement Plan

**Discussion:** Commissioner Griesbach provided the committee with a summary of previous events and an update of things to come. The initial steps have been taken in preforming a safety audit with the only part left being the actual signing of the contract. Griesbach identified this to be a 12-18 month project.

E. County's Role in Ensuring Access to 911 Service

**Discussion:** Robinson recapped the committees work on this issue over the past year honing in on the March 5, 2020, meeting with Frontier to address issues. Robinson addressed the areas of importance moving forward to be: to develop a better database to try to identify needs, to work with other Marathon County departments to track high-risk areas for lack of service, and enhance broadband by fostering the expansion.

F. Broadband Update

**Discussion:** Melinda Osterberg explained the process of hiring Design 9 and the study of broadband feasibility they provided. Osterberg touched on outstanding education gaps regarding broadband, forming a task force, and potential grant funding. She stated that the overall goal is to provide affordable, reliable internet throughout the county.

G. Wisconsin County Highway Association Summer Road School Update

Discussion: Commissioner Griesbach advised that the road school has been moved to August 10-12, 2020.

H. ATV/UTV Policy/ Update

**Discussion:** Commissioner Griesbach updated the committee advising that more applications have been received; it has been an easy transition; and there has been a prominent positive response from the townships.

I. Wisconsin County Highway Association Update

#### Discussion:

J. Highway Commissioner's Report

**Discussion:** Commissioner Griesbach provided the committee with the report. K./L. Current IT Projects/ City County Information Technology Commission Report

**Discussion:** Klein provided the committee with the report.

#### 7. Announcements:

A. Future meetings and location, agenda topics June 4, 9:00 AM, 1430 West Street, Wausau

#### 8. Adjourn

#### **MEETING ADJOURNED AT 11:41AM.**

Minutes prepared By Kendra Pergolski on May 12, 2020.

(a)

#### [Reporting relationship.] Reports to Infrastructure Committee.

(b)

Mission/Purpose. Develop recommendations identifying the potential role of Marathon County in facilitating the expansion of Broadband access in Marathon County. Review the Report: Broadband for Marathon County Broadband Assessment and Plan prepared by Design 9 and develop broad policies and partnership recommendations relating to the expansion of broadband/internet services throughout Marathon County

(c)

#### Statutory Responsibilities: None.

(d)

*Membership:* The Task Force shall be comprised of 9 members Four members of the Marathon County Board including members from EEEDC and Infrastructure Committees; and five community members with interest and/or expertise in the internet/broadband services.

(e)

#### Member terms: Concurrent with terms on the County Board.

(f)

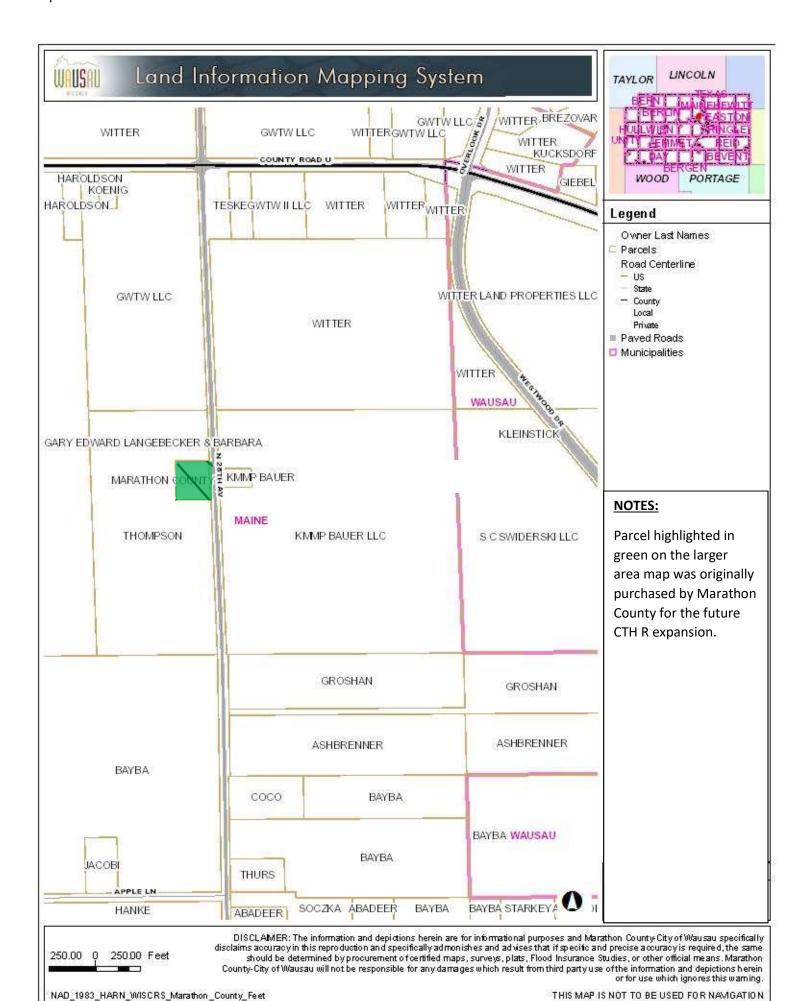
Duties and Responsibilities: By April 1, 2021:

Review the report: Broadband for Marathon County Broadband Assessment and Plan prepared by Design 9 and information received from Internet Service Providers (ISPs) and identify potential options for the County to pursue relating to expansion of broadband throughout the county.

Identify strategies, partners and potential funding sources that will support the expansion of broadband services to underserved areas.

Make recommendations to the County Board on the role of Marathon County relating to it's role in facilitating the expansion of broadband services to the residents of Marathon County

Establish priorities for the allocation of resources to meet public safety and access needs for residents in the county.





















Page 1 of 5

Project	County Road "L", Beaver Creek	CIP Funds Requested	\$190,000.00	
Project Number	(DO NO LITH IN - FOR USE BY F&C/V/ Department)		Request for Year	2021

General Instructions for completing this form:

- Enter requested information after placing the cursor (point and click) in the corresponding gray-shaded blank.
- For all but the most obvious items, more detailed instructions are available by typing the F1 key while the cursor placed on the corresponding blank.
- Each box will expand as necessary to include your text. Limits on text length are noted in the F1 instructions.
- Use the tab key to advance the cursor to the next blank; use shift/tab to move the cursor to the previous blank.
- If this Charter form is not completed in its entirety, your request may not be ranked.

1. REQUEST INFO	RMATION					
Project Title	County Road "L", Be	eaver Cred	ek			
Location						
Description	Bridge Replacemen	nt				
Date of Request	05/18/2020	Projec	t Type	Repair/Re	eplacement	
Submitted By	James Griesbach			Phone	715-261-1801	
Department	Highway Departme	ent		Email	jmgriesbach@co	.marathon.wi.us
Has this request been approved by the appropriate standing committee or board.  Minutes of the meeting in which the furequest was approved must be submit F&CM Dept. prior to July 1st.				t be submitted to		
Has funding for thi requested previous high enough to be	Υ□	N 🖂	If so, how many times has the request been submitted previously?			
Is this request a co	Υ□	N 🖂	If so, in which year was that project funded?			
Will this project be of which it was funded	•		cal year in	Yes 🖂	No 🗌	
	ssary due to a federa fy the specific mand			gal manda	Yes 🗌	No 🖂
					•	
Will this project comply with recommendations or objectives addressed in an adopted plan (e.g. strategic plan), referendum, or study? If yes, please identify the specific plan, referendum, or study below.						
Objective 10.12 of the Marathon county Strategic Plan 2018-2022, Maintain infrastructure to support economic growth						



Page 2 of 5

2. PROJECT DEFII	NITION AND SCOPE			
Project Objective(s)	Replace a narrow failing bridge wit wooded timber piles are decaying a bridge fell off in 2019, replaced term the point there is no solid points to becoming exposed.	and end caps are star aporarily due to the fac	ting to rot at all 4 ends, railing of the end beam is weaken to	
Alignment to Departmental Mission Statement	Marathon County will strive to mair reasonable condition at all times. No keep all bridge structures at a 50 or ranked it would be below 50 ± 44, I	larathon County's infra r high suffucuency rati	astructure committee's goal is to ng. If this bridge where to be	
Departmental Priority (check a different priority for each project)	(High) 1 2 3	4 5 6 7	8 9 10 (Low)	
Related Other Projects				
Alternatives Considered	<ol> <li>Do nothing</li> <li>Replace with a new concrete st</li> <li>Close road</li> </ol>	ructure		
Why Alternatives Listed Above Were Rejected	<ol> <li>Closing or posting the bridge prevents free and efficient movement of products and goods in the part of Marathon County. This is a large agricultural area this bridge serves as a key link that serves the residents of this part of the county. Bridge closure would cause large detours to the residents of the county and major delays in fire and rescue efforts</li> <li>Cost of a new structure would be over \$300,000</li> <li>Would not meet our county strategic plan.</li> </ol>			
Target Start Date		Anticipated Completion Date	August 1, 2021	
Project Scope State documentation such	ement List the major components of as RFP's, proposals, functional spec			
"In Scope" = everything the project will include to meet the requirements of the project objectives.  "Not in Scope" = any responsibilities, activities, deliverables, or other areas that are NOT	<ul> <li>In Scope:</li> <li>Bidding, Construction and insp</li> <li>Right of Way Purchase</li> <li>Engineering</li> </ul>	Not in Sco  Enviro	ope: mental Issues	
to be funded as part of this project, even though they may have some relation to it.	•	•		



Page 3 of 5

3. PROJECT RISK FACTORS		
Assumptions	If Delayed possible closing of the bridge	
Dependencies		
Constraints		

4. PROJECT COST				
Estimated Cost Components	Cost Allocation Per Fiscal Year			
Preliminary Design or Study	\$0.00	If project funds can		
Final Design and Engineering	\$0.00	than 1 year, please indicate the amount to be allocated for each year below:		
Land Acquisition	\$0.00	Fiscal Year	Amount	\$0.00
Construction	\$190,000.00	Fiscal Year	Amount	\$0.00
Equipment/Furnishings	\$0.00	Fiscal Year	Amount	\$0.00
Other:	\$0.00	Fiscal Year	Amount	\$0.00
Miscellaneous Costs	\$0.00	Fiscal Year	Amount	\$0.00
Project Budget (total of estimated cost components)	\$190,000.00	√ (sum of above)	e should equa	al) <sup>I</sup>
Is this project to be funded entirely		Yes 🖂	No 🗌	
If not, list below any other (non-CIP	) funding sources for t	his project	Funding A	mount
•			\$	
•			\$	
•			\$	
Total CIP Funding Requested		\$190,000.00		

5. ASSET LIFE, RECURRING COSTS, AND RETURN ON INVESTMENT			
If an existing asset (facility or equipment) is bei is the age of the existing asset in years?	50		
<b>Expected service life</b> (in years) of the existing industry standards?	40		
Estimated Service Life of Improvement (in year	ars)	40	
Future Estimated Recurring Costs	\$0.00		
Annual Maintenance Costs		\$2,000.00	
	\$0.00		
	\$2,000.00		
Estimated Return on Investment (in years)			



6. OPERATING COST IMPACT

## Capital Project Request Form

Page 4 of 5

Will this project lead to a reduction in personnel or maintenance costs? If yes, please explain below.	Yes 🗌	No 🗵
Will this project lead to increased efficiency or productivity? If yes, please explain below.	Yes 🗌	No 🛚
Will this project provide an additional revenue generating opportunity? If yes, please explain below.	Yes 🗌	No 🛚
7. ECONOMIC AND PUBLIC BENEFIT		
Does this project have the potential to promote economic development countywide? If yes, please explain below.	Yes 🗌	No 🗵
Does this project have the potential to promote economic development within a specific area of the county? If yes, please explain below.	Yes 🛚	No 🗌
allow movement of products without a long detour		
Will this project result in an increase of long-term jobs within the county? If yes, please explain below.	Yes 🗌	No 🗵
Does this project enhance or increase recreational opportunities and/or green space? If yes, please explain below.	Yes 🗌	No 🗵
Does this project contribute toward improved transportation efficiency? If yes, please explain below.	Yes 🛚	No 🗌
If bridge would it would cause long detours		
Does this project impact the quality of life of the general county population? If yes, please explain below.	Yes 🗌	No 🗵
Does this project impact the quality of life of a specific demographic within the county? If yes, please explain below.	Yes 🛚	No 🗌
Faster EMS and Fire Service		
Does this project enhance or increase cultural or educational opportunities? If yes, please explain below.	Yes 🗌	No 🛚
Does this project contribute toward improving the wellness of Marathon County Citizens? If yes, please explain below.	Yes 🗌	No 🛚



Page 5 of 5

#### 8. RELATED DOCUMENTS

List below any attached documentation including estimates, studies or plans, photographs, standing committee or board minutes, etc. that supports this project request.

- Location Map
- Photos
- •



Page 1 of 5

Project	County Road "O", Four Mile Creek	CIP Funds Requested	\$125,000.00	
Project Number	(DO NO LIULID — for Use by F&C/V Department)		Request for Year	2021

General Instructions for completing this form:

- Enter requested information after placing the cursor (point and click) in the corresponding gray-shaded blank.
- For all but the most obvious items, more detailed instructions are available by typing the F1 key while the cursor placed on the corresponding blank.
- Each box will expand as necessary to include your text. Limits on text length are noted in the F1 instructions.
- Use the tab key to advance the cursor to the next blank; use shift/tab to move the cursor to the previous blank.
- If this Charter form is not completed in its entirety, your request may not be ranked.

1. REQUEST INFO	RMATION					
Project Title	County Road "O", F	County Road "O", Four Mile Creek				
Location	2.11 miles south of (	CTHN				
Description	Bridge Deck Replac	ement				
Date of Request	05/18/2020	Projec	t Type	Repair/Re	eplacement	
Submitted By	James Griesbach			Phone	715-261-1801	
Department	Highway Departme	ent		Email	jmgriesbach@co	.marathon.wi.us
Has this request be the appropriate sta or board.	Y⊠	N 🗆	Minutes of the meeting in which the funding request was approved must be submitted to F&CM Dept. prior to July 1 <sup>st</sup> .		t be submitted to	
Has funding for thi requested previous high enough to be	Υ□	N 🖾	If so, how many times has the request been submitted previously?			
Is this request a co	Υ□	N 🖂	If so, in which year was that project funded?			
	closed out within the			cal year in	Yes ⊠	No 🗌
	ssary due to a federa fy the specific mand			gal manda	te? Yes 🗌	No 🖂
Will this project comply with recommendations or objectives addressed in an adopted plan (e.g. strategic plan), referendum, or study? If yes, please identify the specific plan, referendum, or study below.  Yes □ No □						
Objective 10.12 of the Marathon county Strategic Plan 2018-2022, Maintain infrastructure to support economic growth						



Page 2 of 5

2. PROJECT DEFII	NITION AND SCOPE
Project Objective(s)	Replace a narrow failing bridge deck with a new 30' span x 30' wide wood deck. Deck is failing however the rest of the structure will last for many years. The expected service life of a timber deck would be at least 50 years and somewhere between 50-75 years based on AASHTO LRFD. The exsiting railing of bridge is very weak and is weaken to the point there is no solid points to lag the rail to. Underneath the bridge cords are becoming exposed.
Alignment to Departmental Mission Statement	Marathon County will strive to maintain all state and County highways in a safe and reasonable condition at all times. Marathon County's infrastructure committee's goal is to keep all bridge structures at a 50 or high suffucuency rating.
Departmental Priority (check a different priority for each project)	(High) 1 2 3 4 5 6 7 8 9 10 (Low)
Related Other Projects	
Alternatives Considered	<ol> <li>Do nothing</li> <li>Replace with a new concrete structure</li> <li>Close road</li> </ol>
Why Alternatives Listed Above Were Rejected	<ol> <li>Closing or posting the bridge prevents free and efficient movement of products and goods in the part of Marathon County. This is a large agricultural area this bridge serves as a key link that serves the residents of this part of the county. Bridge closure would cause large detours to the residents of the county and major delays in fire and rescue efforts</li> <li>Cost of a new structure would be over \$300,000</li> <li>Would not meet our county strategic plan.</li> </ol>
Target Start Date	6/1/2021 Anticipated Completion Date August 1, 2021
Project Scope State documentation such	ement List the major components of the project's scope of work below. Refer to as RFP's, proposals, functional specifications, etc. to set and limit the project scope.
"In Scope" = everything the project will include to meet the requirements of the project objectives.  "Not in Scope" = any responsibilities, activities, deliverables, or other areas that are NOT to be funded as part of this project, even though they may	In Scope:  Bidding, Construction and inspection Right of Way Purchase Engineering  Bidding, Construction and inspection Enviromental Issues  Construction and inspection Environmental Issues
have some relation to it.	•



Page 3 of 5

3. PROJECT RISK FACTORS				
Assumptions If Delayed possible closing of the bridge				
Dependencies				
Constraints				

4. PROJECT COST				
Estimated Cost Components		Cost Allocation Per Fiscal Year		
Preliminary Design or Study	\$0.00	If project funds can		
Final Design and Engineering	\$0.00	than 1 year, please indicate the amount to be allocated for each year below:		
Land Acquisition	\$0.00	Fiscal Year	Amount	\$0.00
Construction	\$125,000.00	Fiscal Year	Amount	\$0.00
Equipment/Furnishings	\$0.00	Fiscal Year	Amount	\$0.00
Other:	\$0.00	Fiscal Year	Amount	\$0.00
Miscellaneous Costs	\$0.00	Fiscal Year	Amount	\$0.00
Project Budget (total of estimated cost components) \$125,000.00				
Is this project to be funded entirely	with CIP funds?		Yes 🖂	No 🗌
If not, list below any other (non-CIP	) funding sources for t	his project	Funding A	mount
•			\$	
•	\$			
•			\$	
Total CIP Funding Requested		\$125,000.00		

5. ASSET LIFE, RECURRING COSTS, AND RETURN ON INVESTMENT					
If an existing asset (facility or equipment) is bei is the age of the existing asset in years?	50				
<b>Expected service life</b> (in years) of the existing industry standards?	40				
Estimated Service Life of Improvement (in year	40				
Future Estimated Recurring Costs	Annual Operating Costs	\$0.00			
	Annual Maintenance Costs	\$2,000.00			
	\$0.00				
	\$2,000.00				
Estimated Return on Investment (in years)					



6. OPERATING COST IMPACT

## Capital Project Request Form

Page 4 of 5

please explain below.	Yes	No 🛚
Will this project lead to increased efficiency or productivity? If yes, please explain below.	Yes 🗌	No 🛚
Will this project provide an additional revenue generating opportunity? If yes, please explain below.	Yes 🗌	No 🛚
7. ECONOMIC AND PUBLIC BENEFIT		
Does this project have the potential to promote economic development county-		
wide? If yes, please explain below.	Yes	No 🛚
Does this project have the potential to promote economic development within a	Vac M	No 🗆
specific area of the county? If yes, please explain below.	Yes 🛚	No 📙
allow movement of products without a long detour		
Will this project result in an increase of long-term jobs within the county? If yes, please explain below.	Yes 🗌	No 🖂
Does this project enhance or increase recreational opportunities and/or green space? If yes, please explain below.	Yes 🗌	No 🗵
Does this project contribute toward improved transportation efficiency? If yes, please explain below.	Yes 🖂	No 🗌
If bridge would it would cause long detours		
Does this project impact the quality of life of the general county population? If yes, please explain below.	Yes 🗌	No 🗵
Does this project impact the quality of life of a specific demographic within the county? If yes, please explain below.	Yes 🖂	No 🗌
Faster EMS and Fire Service		
Does this project enhance or increase cultural or educational opportunities? If yes, please explain below.	Yes 🗌	No 🛚
Does this project contribute toward improving the wellness of Marathon County Citizens? If yes, please explain below.	Yes 🗌	No 🗵



Page 5 of 5

#### 8. RELATED DOCUMENTS

List below any attached documentation including estimates, studies or plans, photographs, standing committee or board minutes, etc. that supports this project request.

- Location Map
- Photos
- •











Page 1 of 5

Project	Multi-use Trail County N & R Pavement Preservation			\$55,000.00		
Project Number	(Do NOT fill in – for use by F&CM Department)		Request for Year	2021		

General Instructions for completing this form:

- Enter requested information after placing the cursor (point and click) in the corresponding gray-shaded blank.
- For all but the most obvious items, more detailed instructions are available by typing the F1 key while the cursor placed on the corresponding blank.
- Each box will expand as necessary to include your text. Limits on text length are noted in the F1 instructions.
- Use the tab key to advance the cursor to the next blank; use shift/tab to move the cursor to the previous blank.
- If this Charter form is not completed in its entirety, your request may not be ranked.

1. REQUEST INFORMATION							
Project Title	County Road "N" & "R" upgrade						
Location	County Road "KK" -	County Road "KK" - Sherman Street					
Description	Trail Pavement Pres	servation					
Date of Request	05/18/2020	Project Type Repair/Replacement					
Submitted By	James Griesbach			Phone	715-261-1801		
Department	Highway Departme	ent		Email	jmgriesbach@d	co.marathon.wi.us	
Has this request been approved by the appropriate standing committee or board.  Minutes of the meeting in which the funding request was approved must be submitted to F&CM Dept. prior to July 1st.					st be submitted to		
Has funding for thi requested previous high enough to be	Y 🗆	N 🖂	If so, how many times has the request been submitted previously?				
Is this request a co	Υ□	N 🖂	If so, in which year was that project funded?				
Will this project be closed out within three years of the fiscal year in which it was funded? If not, please explain why below.							
					<u>.</u>		
	Is this project necessary due to a federal, state, or local legal mandate?  No  No						
					<u>.</u>		
Will this project comply with recommendations or objectives addressed in an adopted plan (e.g. strategic plan), referendum, or study? If yes, please identify the specific plan, referendum, or study below.  Yes □  No □							
Objective 10.12 of the Marathon county Strategic Plan 2018-2022, Maintain infrastructure to support economic growth, also one of Marathon County's Overarching Goals is to be the healthies county in the state.							



Page 2 of 5

	2. PROJECT DEFINITION AND SCOPE						
Project Objective(s)		Maintain the mutli-use trail along CTH N & CTH R.Current path is approaching 16 years old and is need of maintenance to preserve it's life.					
Alignment to Departmental Mission Statement	Marathon County will strive to maintain all state and County highways in a safe and reasonable condition at all times. This preservation will help maintain the trail in a reasonable condition for a longer period of time.						
Departmental Priority (check a different priority for each project)	(High) 1 2 3 4 5 6 7 8 9 10 (Low)						
Related Other Projects	County crews will be repairing son trail.	ne damaged panels or	the wall that is adjacent to the				
Alternatives Considered	<ol> <li>Do nothing</li> <li>Replace trail with new asphalt</li> <li>Close Trail</li> </ol>	2. Replace trail with new asphalt					
Why Alternatives Listed Above Were Rejected	Pavement will continue to deteriorate     Not warranted at this time     Would not meet our county strategic plan.						
Target Start Date	6/1/2021 Anticipated Completion Date						
Target Start Date	6/1/2021		August 1, 2021				
Project Scope State	ement List the major components as RFP's, proposals, functional spe	Completion Date  of the project's scope	of work below. Refer to				

3. PROJECT RISK FACTORS			
Assumptions	Pavement will remain sound		
Dependencies	funding and weather		
Constraints	none		



Page 3 of 5

4. PROJECT COST					
Estimated Cost Components	Cost Allocation Per Fiscal Year				
Preliminary Design or Study	\$0.00	If project funds can	be allocated	over more	
Final Design and Engineering	\$0.00	than 1 year, please indicate the amount be allocated for each year below:			
Land Acquisition	\$0.00	Fiscal Year	Amount	\$0.00	
Construction	\$55,000.00	Fiscal Year	Amount	\$0.00	
Equipment/Furnishings	\$0.00	Fiscal Year	Amount	\$0.00	
Other:	\$0.00	Fiscal Year	Amount	\$0.00	
Miscellaneous Costs	\$0.00	Fiscal Year	Amount	\$0.00	
Project Budget (total of estimated cost components)	\$55,000.00	◄ (sum of above should equal)			
				No 🗌	
If not, list below any other (non-CIP	) funding sources for t	his project	Funding A	mount	
Repairs to wall adjacent to tra	ail		\$5000.00		
•	\$				
•			\$		
Total CIP Funding Requested		\$55,000.00			

5. ASSET LIFE, RECURRING COSTS, AND RETURN ON INVESTMENT					
If an existing asset (facility or equipment) is be is the age of the existing asset in years?	20				
Expected service life (in years) of the existing industry standards?	20				
Estimated Service Life of Improvement (in year	20				
Future Estimated Recurring Costs	Annual Operating Costs	\$0.00			
	Annual Maintenance Costs	\$6,500.00			
	Other Non-Capital Costs				
	\$6,500.00				
Estimated Return on Investment (in years)					



6. OPERATING COST IMPACT

# Capital Project Request Form

Page 4 of 5

Will this project lead to a reduction in personnel or maintenance costs? If yes, please explain below.	Yes 🗌	No 🛚
Will this project lead to increased efficiency or productivity? If yes, please explain below.	Yes 🗌	No 🛚
Will this project provide an additional revenue generating opportunity? If yes, please explain below.	Yes 🗌	No 🛚
7. ECONOMIC AND PUBLIC BENEFIT		
Does this project have the potential to promote economic development countywide? If yes, please explain below.	Yes 🗌	No 🛚
Does this project have the potential to promote economic development within a specific area of the county? If yes, please explain below.	Yes 🛚	No 🗌
allows different forms of transportation		
Will this project result in an increase of long-term jobs within the county? If yes, please explain below.	Yes 🗌	No 🛚
Does this project enhance or increase recreational opportunities and/or green space? If yes, please explain below.	Yes 🛚	No 🗌
Biking, walking, roller blading		
Does this project contribute toward improved transportation efficiency? If yes, please explain below.	Yes 🛚	No 🗌
Allows Multi-modal forms of transportation.		
Does this project impact the quality of life of the general county population? If yes, please explain below.	Yes 🛚	No 🗌
Does this project impact the quality of life of a specific demographic within the county? If yes, please explain below.	Yes 🛚	No 🗌
Does this project enhance or increase cultural or educational opportunities? If yes, please explain below.	Yes 🗌	No 🛚
Does this project contribute toward improving the wellness of Marathon County Citizens? If yes, please explain below.	Yes 🛚	No 🗌

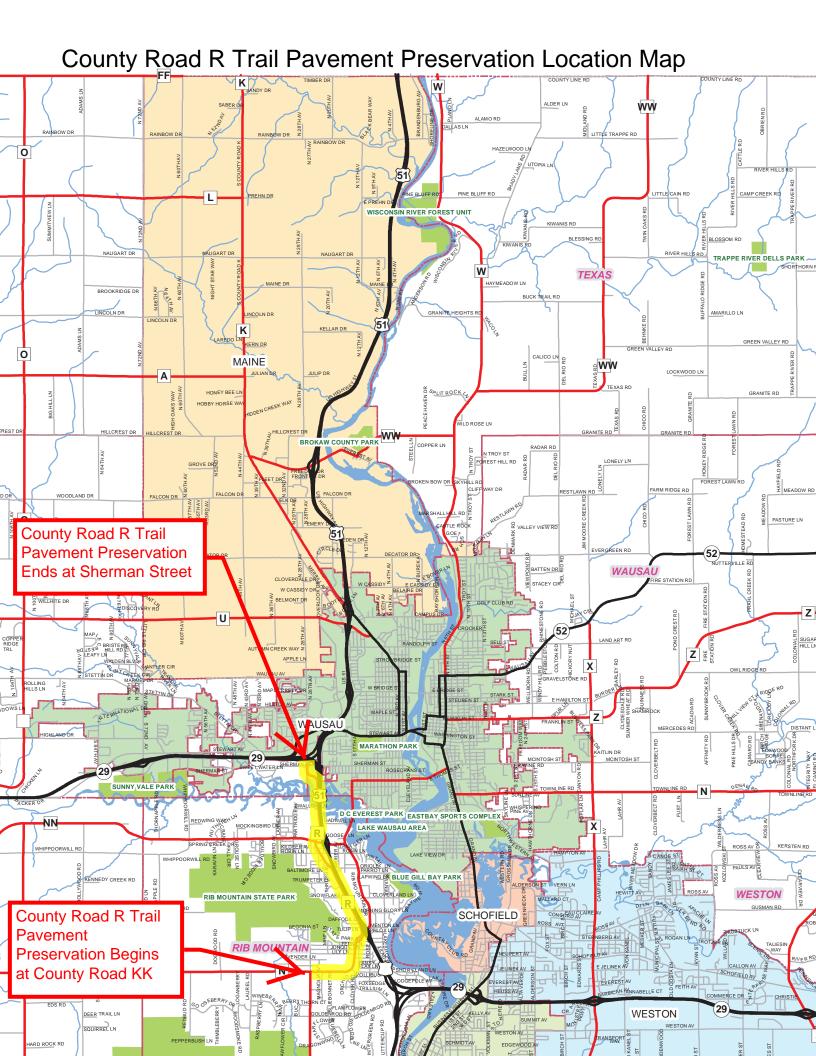


Page 5 of 5

#### 8. RELATED DOCUMENTS

List below any attached documentation including estimates, studies or plans, photographs, standing committee or board minutes, etc. that supports this project request.

- Location Map
- Photos
- Product Information Sheet

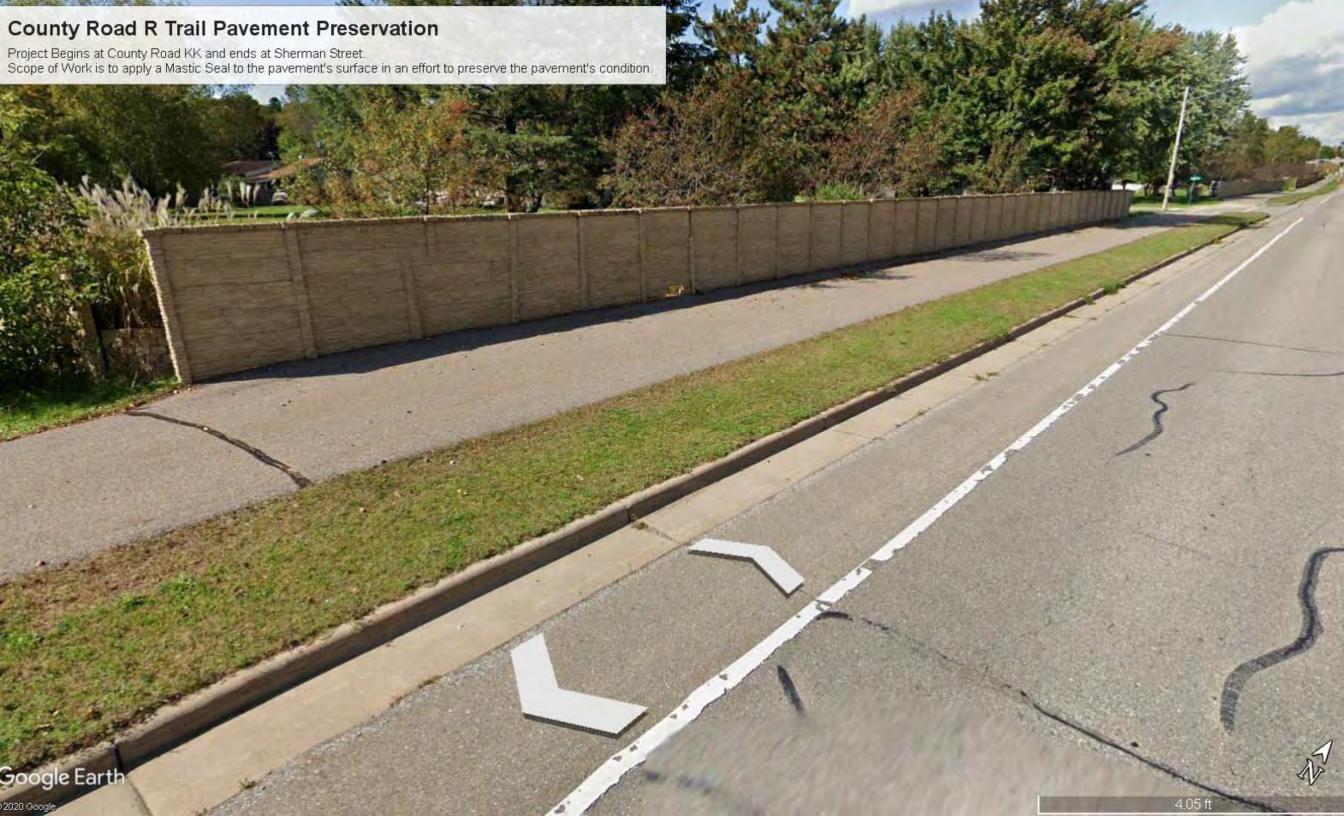


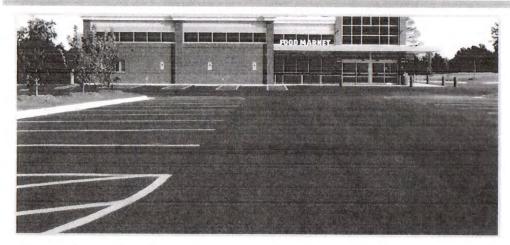












### Opening the Road to Innovation

Quick and tough Axys\* mastic surface treatment combines the durability you want from a pavement maintenance application with the environmental sensitivity your stakeholders value.

Axys\* is a mixture of asphalt emulsion, fine aggregate, recycled materials, polymers and catalysts. Axys\* is designed to protect your investment, minimize future maintenance treatments and get traffic back on your pavement, or parking area, more quickly.

### Why You Should Insist on Axys":

#### ✓ Speed to Open

Axys\* mastic surface treatment has been engineered to develop early strength, even when applied at night. Using Axys\* minimizes the often unseen cost of downtime with faster application and return to traffic.

#### / Color

Axys\* is consistently black and formulated to reduce ultraviolet damage to the pavement.

### ✓ Engineered Toughness

Axys® is a central plant manufactured technology that is applied without dilution. This manufacturing method allows for increased quality control and quality assurance. Additionally, Axys® has significantly higher loadings of polymers and catalysts that deliver the long-term performance you demand.

#### Clean

Axys\* is an asphalt technology that is safer for the environment and does not contain coal tar. Additionally, we strive to maximize the utilization of recycled materials in our products.



### The Asphalt Authority

With three conveniently located terminals, a dedicated trucking fleet, and an experienced technical staff, you can trust that your surface treatment is in good hands, allowing you to focus on what you do best.

CALL HENRY G. MEIGS, LLC. TODAY TO ORDER:

800-362-1440





Experience the Meigs Advantage. Give H.G. Meigs, LLC. a call today!

Since our founding in 1935, H.G. Meigs, LLC. continues to operate with the same business principles:

To exceed the customer's expectations by providing the highest quality products combined with incomparable service.

This standard is not just a slogan, it is carried out daily by all members of the H.G. Meigs staff.

Operating three Wisconsin terminals in Abbotsford, Eau Claire, and Portage, H.G. Meigs, LLC. is able to supply Upper Midwest customers with all of their bituminous needs, from asphalt cement, asphalt cut-backs, to asphalt emulsions.





The core focus on quality for H.G. Meigs, LLC. is best demonstrated through our on-site AMRL Accredited Laboratory, known as the **Asphalt Technologies Group**. The technical staff of A.T.G. is responsible for ensuring that every product

manufactured and delivered by H.G. Meigs, LLC. meets or exceeds all specifications.

Because success in every project is paramount, our **Bitumix Solutions** laboratory is available to assist customers with asphalt mix designs for all applications from hot, warm, and cold mix asphalt designs to pavement preservation treatments such as chip seals, slurry seals, and micro-surfacing. The technical staff will analyze, test, and design the key components from asphalt to aggregates and provide the customer with the answers to achieve a design that will meet required specifications.





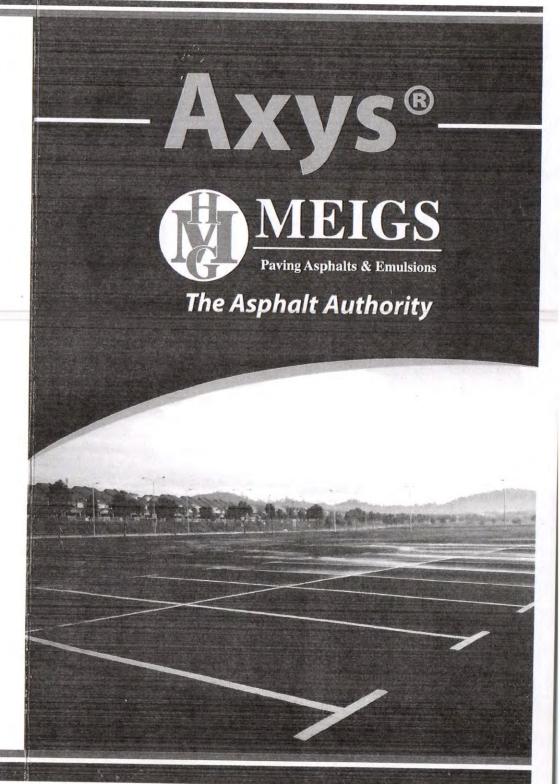
H.G. Meigs, LLC. matches its exceptional product quality with outstanding customer service. We are the only supplier in our market-place that operates our own dedicated fleet of over 50 semi-tankers. This fleet, known as **Meigs Transport LLC.**, is staffed with professional drivers whose main focus is to meet the service needs of our custom-

ers. Included in this fleet are several distributor units that can be used in customer emulsion applications.

H.G. Meigs, LLC. Corporate Office:

1220 Superior Street • Portage, WI 563901 Phone: 800-362-1440 • www.hgmeigs.com

AXY1214



### **Combined Technology Capital Requests 2021**

			Oombined 1	comology capital requests 2021		
Priority	Project CITY	Customer	Department	Description	PM	Cost Estimate Funding Source
1	Financial System Replacement and HR talent management software	City	Finance	Replace financial system	Connie	\$500,000 \$500,000 would be needed over fiscal years 2021,2022
2	Active Network Replacement	City	Finance	Point of Sale Integration	Julie	Vendor is not supporting this system any longer and \$170,000 we need to develop a new solution  This will be 100% federally funded but will require IT
3 4 5	Metro Ride Council Chambers	City City	Metro Ride Mayor	Onboard GPS and real time positioning replace old video and room controls	Daryn	No estimate provided resources. \$180,000
1	COUNTY Financial System Replacement and HR Talent Management Software	County	Finance	Cayenta has been in use for over 24 years. The vendor gets less and less responsive to fixing problems. The software is buggy and they do a terrible job of testing it. The HR module is very limited and that keeps us from getting more efficient.	Connie	\$1,500,000 \$750,000 for each of two years. Per County Finance Meeting in October 2018 - This is a high priority and as much as possible of leftover IT funds from previous (2017/2018 projects are to be rolled over to fund this.
	Applications for Improving Efficiency and replacement - SMALL CAPITAL	County	All	This is what we will use throughout the year to fund projects as they get identified and approved. We know that we need to replace our wireless controllers and all of a specific series (4506E) of Cisco switches. This will also fund security upgrades and a number of small departmental solutions. We have a large number of switches that are at end of like in 2022 and 2023 that we should distribute. Conference Room projects abound.		\$150,000 estimate Per Finance committee discussions in 2017 and 2018, the county will set aside 30% of CIP funds for technology upgrades
3 *	Squad car cameras and Body worn cameras	Sheriff	Sheriff's department is planning on submitting request to add body worn cameras and replace all squad car camera systems.	NA - Sheriff submitting	Gerry	This project listed here as it will take IT resources even though storage of files will likely be in a cloud solution.
	NCHC - Managing their own capital requests	NCHC	All	Tom will be managing budgetting for their PC replacement, cameras, servers, storage, switches and software. Some key switching gear is near end of support.		
	2021 Recurring Capital Requests NOT BEING SUI	BMITTED D	IRECTLY TO CIP BUT	WILL BE NOTED TO COMMITTEES:		
	CITY PC Replacement	City	All	Replace PCs and laptops at a rate that maintains about a 4	Rick	\$60,000 Central Capital Purchasing Fund
	Server/Network Small Capital	City	All	year age Replace broken servers, hard drives and network devices	Dale	\$58,000 Central Capital Purchasing Fund
	Video and Phone Small Capital Projects	City	All	Small capital replacement and add phones to Metro Ride HQ. Replace cameras and add storage drives	Dale	\$40,000 Central Capital Purchasing Fund (\$20,000) Parking Ramp Fund - Capital (\$20,000)
	COUNTY					
	PC Replacement	County	All	Replace PCs and laptops at a rate that maintains about a 4 year age	Rick	\$166,000 Recurring
	Server and Network Small Capital	County	All	Replace broken servers, hard drives and network devices	Dale	\$101,000 Recurring
	Video Small Capital Phone Small Capital	County County	All All	Small capital replacement Small capital replacement	Dale Dale	\$40,000 Recurring \$40,000 Recurring

#### SUBMISSIONS FROM OTHER DEPARTMENTS

- 1 We expect the Fire Department to be submitting a request to upgrade the notification and dispatching technology at station three. Station two is being done in 2020 as part of the construction project.
- 2 We expect the Sheriff's department to be submitting a request to begin replacing cameras in the squad cars as well as add body worn cameras. This will likely be a cloud storage solution.

#### **NOTEWORTHY Operating Impact**



Page 1 of 5

Project	Capital Improvements for Central Wisconsin Airport	CIP Funds Requested	\$0.00	
Project Number	(Do NOT fill in – for use by F&CM Departi	ment)	Request for Year	2021

General Instructions for completing this form:

- Enter requested information after placing the cursor (point and click) in the corresponding gray-shaded blank.
- For all but the most obvious items, more detailed instructions are available by typing the F1 key while the cursor placed on the corresponding blank.
- Each box will expand as necessary to include your text. Limits on text length are noted in the F1 instructions.
- Use the tab key to advance the cursor to the next blank; use shift/tab to move the cursor to the previous blank.
- If this Charter form is not completed in its entirety, your request may not be ranked.

1. REQUEST INFORMATION								
Project Title	Runway Decoupling							
Location	Central Wisconsin Airport							
Description	De-couple intersecti	ng runway	s and rel	ocate assoc	ciated equipment.			
Date of Request	05/15/2020 Project Type Renovation/Remodel							
Submitted By	Mark Cihlar			Phone	715-693-2147	715-693-2147		
Department	Central Wisconsin	Airport		Email	mcihlar@fly-cwa	.org		
Has this request been approved by the appropriate standing committee or board.		Y⊠	N 🗌	request v		the meeting in which the funding as approved must be submitted to be, prior to July 1 <sup>st</sup> .		
Has funding for this project been requested previously but not ranked high enough to be funded?		Υ□	N⊠	If so, how many times has the request been submitted previously?				
Is this request a co	Υ□	N⊠	If so, in which year was that project funded?					
Will this project be closed out within three years of the fiscal year in which it was funded? If not, please explain why below.   Yes □ No ▷					No 🖂			
Project will be dependent on FAA Funding availability and may be phased into multiple years beyond 3 years.								
Is this project necessary due to a federal, state, or local legal mandate?  Yes No No						No 🖂		
Will this project comply with recommendations or objectives addressed in an adopted plan (e.g. strategic plan), referendum, or study? If yes, please identify the specific plan, referendum, or study below.								
2015 Airport Master Plan								



2. PROJECT DEFINITION AND SCOPE

# Capital Project Request Form

Page 2 of 5

Project Objective(s)	Improve Safety by eliminating runway intersection.												
Alignment to Departmental Mission Statement	Providi	ng a sa	afe op	eratin	g envir	onmer	nt for p	oilots a	nd the	public	•		
Departmental Priority (check a different priority for each project)	(Hig	h)	<b>1</b> ⊠	<b>2</b> □	<b>3</b> □	<b>4</b>	<b>5</b> □	<b>6</b> □	<b>7</b>	8	9	<b>10</b>	(Low)
Related Other Projects													
Alternatives Considered	1. See 2. 3.	2015	Airpo	rt Mas	ster Pla	ın							
Why Alternatives Listed Above Were Rejected	1. 2. 3.												
Target Start Date	1/10/2021				Anticipated Completion Date			December 30, 2023					
Project Scope State documentation such						ts of th							
	In Score She Re	s, prop	way e way e Runwa Taxiwa ILS E	east east ay ligh ay ligh	ional s	ts of the		, etc. t		and lim			
documentation such  "In Scope" = everything the project will include to meet the requirements of the project objectives.  "Not in Scope" = any responsibilities, activities, deliverables, or other areas that are NOT to be funded as part of this project, even though they may have some relation to it.	as RFP's In Sco Sh Sh Re Re Re	pe: ift Rundift Taxion place Figlace Tocate locate	way e way e Runwa Taxiwa ILS E	east east ay ligh ay ligh	ional s	ts of the		, etc. t	o set a	and lim			
documentation such  "In Scope" = everything the project will include to meet the requirements of the project objectives.  "Not in Scope" = any responsibilities, activities, deliverables, or other areas that are NOT to be funded as part of this project, even though they may have some relation to it.	as RFP's In Scop Sh Re Re Re	s, propo pe: ift Runnift Taxing place F place T locate locate	way e way e Runwa Taxiw ILS E Weat	east east ay ligh ay ligh quipm her St	ional s	ts of the pecific signs signs	ations	, etc. t	o set a	and lim			
documentation such  "In Scope" = everything the project will include to meet the requirements of the project objectives.  "Not in Scope" = any responsibilities, activities, deliverables, or other areas that are NOT to be funded as part of this project, even though they may have some relation to it.	as RFP's In Sco Sh Re Re Re	s, propo pe: ift Runnift Taxing place F place T locate locate	way e way e Runwa Taxiw ILS E Weat	east east ay ligh ay ligh quipm her St	ional s	ts of the pecific signs signs	ations	, etc. t	o set a	and lim			



Page 3 of 5

4. PROJECT COST						
Estimated Cost Components	Cost Allocation Per Fiscal Year					
Preliminary Design or Study	If project funds can be allocated over more					
Final Design and Engineering	\$2,500,000.00	than 1 year, please indicate the amount to be allocated for each year below:				
Land Acquisition	\$0.00	Fiscal Year 2021	Amount \$5,500,000.00			
Construction	\$11,000,000.00	Fiscal Year 2022	Amount \$11,000,000.00			
Equipment/Furnishings	\$0.00	Fiscal Year	Amount \$0.00			
Other: FAA Approach Lights	\$3,000,000.00	Fiscal Year	Amount \$0.00			
Miscellaneous Costs	\$0.00	Fiscal Year	Amount \$0.00			
Project Budget (total of estimated cost components)	◄ (sum of above should equal)					
Is this project to be funded entirely	Yes □ No ⊠					
If not, list below any other (non-CIP	his project	s project Funding Amount				
<ul> <li>CWA Revenues</li> </ul>			\$675000.00			
State Funding			\$675000.00			
<ul> <li>FAA Funding</li> </ul>			\$15150000.00			
Total CIP Funding Requested		\$0.00				

5. ASSET LIFE, RECURRING COSTS, AND RETURN ON INVESTMENT					
If an existing asset (facility or equipment) is being is the age of the existing asset in years?	16				
<b>Expected service life</b> (in years) of the existing industry standards?	35				
Estimated Service Life of Improvement (in year	50				
Future Estimated Recurring Costs	Annual Operating Costs	\$0.00			
	Annual Maintenance Costs	\$0.00			
	Other Non-Capital Costs	\$0.00			
	Total Recurring Costs	\$0.00			
Estimated Return on Investment (in years)					



6. OPERATING COST IMPACT

## Capital Project Request Form

**Page** 4 of 5

Will this project lead to a reduction in personnel or maintenance costs? If yes, please explain below.	Yes 🗌	No 🖂
Will this project lead to increased efficiency or productivity? If yes, please explain below.	Yes 🗌	No 🛚
Will this project provide an additional revenue generating opportunity? If yes, please explain below.	Yes 🗌	No 🛚
7. ECONOMIC AND PUBLIC BENEFIT		
Does this project have the potential to promote economic development countywide? If yes, please explain below.	Yes 🖂	No 🗌
Will bring \$15M federal funding to our community		
Does this project have the potential to promote economic development within a specific area of the county? If yes, please explain below.	Yes 🗌	No 🛚
Will this project result in an increase of long-term jobs within the county? If yes, please explain below.	Yes 🗌	No 🛚
Does this project enhance or increase recreational opportunities and/or green space? If yes, please explain below.	Yes 🗌	No 🛚
Does this project contribute toward improved transportation efficiency? If yes, please explain below.	Yes 🗌	No 🛚
Does this project impact the quality of life of the general county population? If yes, please explain below.	Yes 🗌	No 🛚
Does this project impact the quality of life of a specific demographic within the county? If yes, please explain below.	Yes 🗌	No 🛚
Does this project enhance or increase cultural or educational opportunities? If yes, please explain below.	Yes 🗌	No 🛚
Does this project contribute toward improving the wellness of Marathon County Citizens? If yes, please explain below.	Yes 🛚	No 🗌

Will improve safety of the airport by meeting current FAA guidelines.



#### Capital Project Request Form

Page 5 of 5

#### **8. RELATED DOCUMENTS**

List below any attached documentation including estimates, studies or plans, photographs, standing committee or board minutes, etc. that supports this project request.

- 2015 Master Plan
- •
- •

2019		FAA	ВОА	CWA*	PFC Only	Local	Total		Total
AIP-51	Concourse Re-habilitation (Design & Construct)	2,344,675	130,260	130,260		183,562	2,788,756	1,876,373 Entitlements Carried Forward	266
AIP-52	Runway 17-35 Reconstruction(5700')/Rehabilitation(800')/HIRL - Design Only	897,840	49,880	49,880	202,436		1,200,036	1,385,301 Entitlements	32
SAP	GA Development	0	486,304	121,576	0		607,880	0 Discretionary/Supplemental App.	2
SAP	Land Acquisition	0	79,488	19,872	0		99,360		216
SAP	ARFF Equipment/PPE	0	29,958		0		37,447		
PFC-5	Purchase SRE: Plow/Broom Combination Unit	0	0	0	818,732		818,732	3,261,674 Total FAA Funding	
PFC-5	Purchase SRE: Loader and Ramp Plow	0	0	0	414,776		414,776		
	Total	3,242,515	775,889	329,077	1,435,944	183,562	5,966,987		CWA Total 313
			•						Non FAA 444
CENTRAL WI	SCONSIN AIRPORT SIX YEAR PLAN	*Propose all FAA	_	costs of Loca	•		anced through PFC app	olications.	
AIP-53 (D)	Runway 17-35 Reconstruction/TWY B Improvements - Construction	19,568,391	BOA n	CWA	PFC Only	Locai	<b>Total</b> 19,568,391	19,159 Entitlements Carried Forward	2,788
AIP-53 (D)	Runway 17-35 Lighting Replacement - Construction	977,250		0	0		977,250	2,900,000 Entitlements	2,700
AIP-53 (D)	Taxiway B Pavement Rehab - Construction	334,118		0	0		334,118	21,212,710 Discretionary/Supplemental App.	
	· ·			0	0			21,212,710 Discretionary/Supplemental App.	
AIP-53 (D)	Resident Engineering	3,252,110	28,000	7 000	U U		3,252,110		
SAP-69	ARFF Foam Testing Equipment	0	28,000	7,000			35,000	24 121 960 Total FAA Funding	
	Total	24 124 000	30.000	7 200	<u> </u>		24.166.860	24,131,869 Total FAA Funding	I
	Total	24,131,869	28,000	7,000	<u> </u>		24,166,869		
021		FAA	ВОА	CWA*	PFC Only	Local	Total		
AIP (D)	Runway Decoupling: Phase 1 - Design	2,250,000			0	T	2,500,000	0 Entitlements Carried Forward	
FAA	Runway 8 MALS-R	3,000,000					3,000,000	0 Entitlements	
		0	0	0	<u>0</u>		0	2,250,000 Discretionary	
		5,250,000	125,000	125,000	0		5,500,000		
		, , ,	,	,				2,250,000 Total FAA Funding	
AIP (D) FAA Reim.	Runway Decoupling: Phase 2 - Runway 8-26/TWY C Shift and Lighting Design and Construct RWY 8 NAVAIDS (Glideslope, Localizer, AWOS)	9,000,000 900,000				Local	Total 10,000,000 1,000,000	0 Entitlements Carried Forward 1,500,000 Entitlements	
raa keiiii.	Design and Construct RW F & NAVAIDS (Gildeslope, Localizer, AWOS)	900,000	30,000	30,000	0		1,000,000	8,400,000 Discretionary	
		<u></u>	<u> </u>	<u> </u>	<u> </u>		44 222 222	8,400,000 Discretionary	
		9,900,000	550,000	550,000	0		11,000,000	0.000.000	
			l					9,900,000 Total FAA Funding	
023		FAA	ВОА	CWA*	PFC Only	Local	Total		
AIP	Terminal Area Master Plan	360,000					400,000	0 Entitlements Carried Forward	
SAP	Land Use Plan		200,000				250,000	1,500,000 Entitlements	
		0	0	0	<u>0</u>		0	0 Discretionary	
		360,000	220,000	70,000	0		650,000	· · · · · · · · · · · · · · · · · · ·	
		333,333		7 0,000			333,533	360,000 Total FAA Funding	
		<u> </u>		<u> </u>				<u>550,550   10141 178 17 4114115</u>	
024		FAA	BOA	CWA*	PFC Only	Local	Total		
AIP	Apron Re-construction and Expansion	2,700,000	150,000	150,000	0		3,000,000	1,140,000 Entitlements Carried Forward	
								1,500,000 Entitlements	
		<u>0</u>	0	0	<u>0</u>		0	60,000 Discretionary	
		2,700,000	150,000	150,000	0		3,000,000		
		, : :,:30		11,130			,,,,,,,,,	2,700,000 Total FAA Funding	
							•		
025		FAA	ВОА	CWA*	PFC Only	Local	Total	als . :	
AIP (D)	Fence Upgrade to 10'	7,650,000	425,000	425,000	0		8,500,000	0 Entitlements Carried Forward	
								1,500,000 Entitlements	
		<u>0</u>	<u>0</u>	<u> </u>	<u>0</u>		0	6,150,000 Discretionary	
		7,650,000	425,000	425,000	0		8,500,000		
								7,650,000 Total FAA Funding	

7,650,000 Total FAA Funding

ineligible 153010 882.24 29,669



#### MARATHON

#### COUNTY

#### OFFICE OF HIGHWAY COMMISSIONER

1430 WEST STREET WAUSAU, WI 54401

TO: Infrastructure Committee

FROM: Jim Griesbach

RE: June Highway Report

Date: June 4th, 2020

Due to Covid-19 outbreak we have seen a dramatic decrease in traffic on STH 51/l39 due the decrease Wisconsin Department of Transportation has given Marathon County an additional \$145,00 bringing the contract to a total of \$360,00 for Discretionary Maintenance Agreement to do concrete joint repairs while the traffic is lower. We have now completed this work with the final step being diamond grinding the patches to insure a smooth ride, which was done last Wednesday. Crews also have working on a Performance Based Maintenance agreement for \$85,692 with WisDot for crack filling and deck sealing on various bridges in Marathon County. State crews are also placing Mastic on STH 29 east of Marathon. The bridge crew has begun construction on the CTH "G" bridge of the Trappe River just east of CTH "Q" on Monday June 1st. County crews are replacing culverts ahead of the paving crew. Paving operations have begun with some issues with our Cat Paver and were resolved, however this did put our paving behind schedule. Crews have completed CTH "Z" and completed the lower layer of CTH "Y" through Eau Claire Dells. Our summer engineering intern is working on our complete culvert inventory of roughly 1,500 culverts.

I have received a retirement notice from Mike King is a 28 year veteran of the department. This leaves the department 3 workers down from January 1<sup>st</sup>. We have begun the interview process to fill two of these positions which are state reimbursable.

Submitted by
James Griesbach
Highway Commissioner

045 042									
015-013	Land Records	Replacement (1	Transcendent)	Projected Projected End: 12/31/2020					
	COBOL and oth	er tools that are	as developed in-house over the course of the last no longer considered modern programming language 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 tion several years ago. We currently are paying ords is not the last application on the iSeries, bu	s. We moved the over \$25,000 yea	load from our ar 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:	5/27/2020	module. Accepta There are still 3 contract), City of	echnology has completed CPZ requested change ance testing by CPZ first part of June. applications left on the iSeries: Community Dev of Wausau main assessment software (RFP), and with in-house development (currently in develop	elopment Loans ( Special Assessm	(working on				
Priority:	3-High	9 ,	3-Active	ment phase).					
	Low Enforcem	40 4 5	•	Duningtoni					
)15-019	Law Enforcem	ent System Rep	Diacement	Projected Start: 12/1/2017	Projected End: 12/31/2020				
115-019	- The main law hasn't been sold enhancements. records. With	v 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, moder is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By getton sharing and simplify the types of reports that the	Start: 12/1/2017 past 15 years. Trn system that is use the same system that is use them all on o	End: 12/31/2020 The system still getting stem for ne system we				
015-019	- The main lay hasn't been sold enhancements. records. With will allow for imp	v 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, model is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By get	Start: 12/1/2017 past 15 years. Trn system that is use the same system that is use them all on o	End: 12/31/2020 The system still getting stem for ne system we				
015-019	- The main law hasn't been sold enhancements. records. With will allow for impreceives.	v 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, moder is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By getton sharing and simplify the types of reports that the	Start: 12/1/2017 past 15 years. Trn system that is use the same system that is use them all on o	End: 12/31/2020 The system still getting stem for ne system we				
015-019	- The main law hasn't been sold enhancements. records. With will allow for impreceives.	v 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, moder is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By getton sharing and simplify the types of reports that the Everest Metro Police Department	Start: 12/1/2017 past 15 years. Trn system that is use the same system that is use them all on o	End: 12/31/2020 The system still getting stem for ne system we				
015-019	- The main law hasn't been sold enhancements. records. With will allow for impreceives.	v 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, model is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By getton sharing and simplify the types of reports that the Everest Metro Police Department  Kronenwetter Police Department	Start: 12/1/2017 past 15 years. Trn system that is use the same system that is use them all on o	End: 12/31/2020 The system still getting stem for ne system we				
015-019	- The main law hasn't been sold enhancements. records. With will allow for impreceives.	v 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, model is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By getton 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. Trn system that is use the same system that is use them all on o	End: 12/31/2020 The system still getting stem for ne system we				
015-019	- The main law hasn't been sold enhancements. records. With will allow for impreceives.	v 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, model is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By getton 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. Trn system that is use the same system that is use them all on o	End: 12/31/2020 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 Fiburon, only the proved information Departments:  Remaining issued dates through F completion. Cu	ystem we used was Tiburon replacement for the many years. We need to be on a newer, mode is to get all eleven law enforcement agencies to 6 in the metro area used it for Records. By get on sharing and simplify the types of reports that the Everest Metro Police Department  Kronenwetter Police Department  Law Enforcement  Mosinee Police Department  Rothschild Police Department	Start: 12/1/2017  past 15 years. Trn system that is use the same systing them all on othe District Attorn  erfaces have targ get for end of the ey, DAProtect into	End: 12/31/2020 The system still getting stem for ne system we ey's office  eted release year				

Enterprise					
2017-017	Laserfiche On-	going Work		Projected Start: 5/2/2016	Projected End: 12/31/2020
	- Laserfiche Ir	mprovements to	system and implementation of new forms using v	vorkflow engine	
	Heather Giddings	Departments:	All Departments		
Update:	5/27/2020	Veterans: Go liv County Finance Register of Dee Social Services: Laserfiche City Mayor: Citizen I forms General	ve scanning and new Application form created : Discussions started for payroll employee file resids: Imported 31,000+ historical documents Report made for KIDS program daily volume and Resource form created and web link made for starms Module and Server	d plan for CCS pr	
Priority:	3-High	Status:	3-Active		
2019-005	Superion DR B	Buildout		Projected Start: 1/1/1900	Projected End: 6/30/2019
	disaster recover Chad Billeb has close to real tim written to an alter require the purc	ry site needs to le requested that le as possible. The ernative data can thase of addition	ry tools do not provide near real time recovery. In be further away than the current temporary locating the Superion system be able to withstand multiplication, changes the theorem is allow the ability to fail over in near that hardware to provide a robust target for the reput.	on at City Hall. e failures and be to the servers' da ar real time. This	recovered as ta would be
	Dale Schirmacher	Departments:	Law Enforcement		
Update:	5/27/2020	Testing system	restore times and will finish the RFP in June.		
Priority:	3-High	Status:	3-Active		
2019-021	Tracklt Upgrad	le		Projected Start: 1/1/2020	Projected End: 7/31/2020
	- TrackIt Upgr	ade to latest sof	tware available.		
	Daryn White	Departments:	City-County IT Commission		
Update:	5/27/2020		mpleted transition to Track-It 2020 (Helpdesk Ap ation to ensure compliance with HIPPA / CJIS (m		
Priority:	3-High	Status:	3-Active		
2020-015	ERP Advisory	Services		Projected Start: 1/1/2020	Projected End: 6/1/202
		ousiness process	isory services related to Marathon County and the simprovement and Enterprise Resource Planning		

Enterprise						
	Connie Laessig	Departments:	City-County IT Commission			
	Lacssig		Finance City of Wausau			
			Finance Marathon County			
Update:	5/26/2020	Contract was sig	gned and we will be having a kickoff meeting this	week 5/27/20		
Priority:	3-High	Status:	3-Active			
2020-017	COVID-19			Projected Start: 3/3/2020	Projected End: 8/25/2020	
	and deliver as nobtain headsets Work with the co Courthouse Ass to seperate as r	nany laptops as parametrias and cameras. ourt system to trace the sembly Room and the many employees	necessary for COVID-19. Expand our capacity to possible; ensure Jabber and Cisco Anyconnect V Order Webex licenses and work with all elected by ansition to video conferencing for all court cases and the city's Chambers to support Webex. Internal as possible. Sending many to work from home. schedules accordingly.	PN are installed podies to transition of the condition of	and working; on to Webex. Modify the ork schedules	
	Gerard Klein	Departments:	All Departments			
Update:	5/4/2020	VPN usage is topping out at about 360. New firewalls will be swapped in sometime in May or early June. We've met all the laptop demand that we had and have deployed around 100 additional laptops, not including regular replacements. We continue to work with elected bodie to improve methods for running meetings with Webex. There is much to do in that area to continue improvements.				
Priority:	3-High	Status:	3-Active			
	Re-Addressing	Marathon Cou		Projected Start: 3/1/2017	Projected End: 3/31/2020	
	- Address cha	inges will need to	be updated in several applications for Marathon	County, City of	Wausau and	
	Daryn White	Departments:	All Departments			
Update:	5/27/2020		orcement Analyst working with Superion to transion old addresses to the proper new addresses in the			
Priority:	2-Medium		3-Active	1 3		
	WIN7 Sun Sett	ing - January 20		Projected Start: 1/1/2019	Projected End: 3/31/2020	

	Rick Abreu	Departments:	All Departments		
Update:	5/27/2020	Wastewater dev remaining Credi 6 City Assessme	ng Windows 7 device count is 52. Issues related vices have been handled. Craig Panzer is currently it Union machines with completion expected by each ts machines which may need WIN7 extended suffice and Adam Ball is actively working that list.	y finalizing the in arly next week.	nstalls on the 4 This leaves the
Priority:	2-Medium	Status:	3-Active		
2019-003	Application Se	rver OS Upgrad		Projected Start: 1/1/1900	Projected End: 1/1/1900
	at least 2012.  It's important to and security risk		n servers on supported Operating systems so they	y are patched for	r software bugs
	Dale		CITC will work with each application owner to upo	grade/replace 20	008 servers.
Update:	Dale Schirmacher	Departments:		,	008 servers.
·	Dale Schirmacher	Departments:	All Departments	,	008 servers.
· ·	Dale Schirmacher 5/27/2020	Departments:  No significant w  Status:	All Departments  ork done in May, this will be back on our list in Ju  3-Active	,	Projected End: 9/1/2020
Priority:	Dale Schirmacher 5/27/2020 2-Medium	Departments:  No significant w  Status:  ng and training	All Departments  ork done in May, this will be back on our list in Ju  3-Active	Projected Start:	Projected
Priority:	Dale Schirmacher 5/27/2020 2-Medium  Phishing testir - Tom Clifford	Departments:  No significant w  Status:  ng and training  Departments:	All Departments  ork done in May, this will be back on our list in Ju  3-Active	Projected Start:	Projected

NCHC												
2018-015	TIER Evaluation Projected Start: 5/1/2019 End: 4/1/2020											
	<ul> <li>Dr. Immler w process improve replace TIER wi CCITC will be he implement, test</li> </ul>	ith a new EHR s elping with data	ne if worl ystem th convers	kflows mat bette sion, infra	neet nee er meets astructu	ed. This our nea re items	s is a to eds. s like s	emporary ervers ar	/ tas	k. The pi	rimary	goal is to
	Jane Heil	Departments:	NCHC -	- Genera	al							
Update:	5/26/2020	This project is o	omplete	e. Cerne	er Kickof	f early J	June.					
Priority:	3-High	Status:	3-Active	)								

NCHC 2018-021	IT Planning and	d implementation	on of IT for new nursing home tower	Projected Start: 10/1/2018	Projected End: 12/31/2022		
	Drive, Wausau Y Plan approved b	Wisconsin. The operation	d remodeling of the North Central Health Car construction and remodel will be based off the County Board of Directors. The project scher construction while the facility remains operation	e findings of the 2018 matic design is sched	B Master Facilit duled to begin i		
	Dale Schirmacher	Departments:	NCHC - General				
Update:	5/27/2020	Our work is focuserver hardware	used on the Visix Digital Signage setup. Waite.	ting on quotes for Nu	rse Call system		
Priority:	3-High	Status:	3-Active				
2019-024	IT Planning de	sign & Impleme	entation of NCHC Youth	Projected Start: 4/1/2019	Projected End: 11/30/2020		
	- IT planning of	design and imple	mentation of NCHC Youth hospital and CBR	F			
	Dale Schirmacher	Departments:	NCHC - General				
Update:	5/27/2020	Still waiting on s	witches.				
Priority:	3-High	Status:	3-Active				
2019-025	IT Planning de	sign and impler	mentation NCHC New Pool	Projected Start: 1/1/1900	Projected End: 7/31/2020		
	- IT Planning,	design and impl	ementation of technology installed in NCHC I	New Pool			
	Dale Schirmacher	Departments:	NCHC - General				
Update:		server hardware		ting on quotes for Nu	rse Call system		
Priority:	3-High	Status:	3-Active				
2019-030	Pinecrest Nurs	ing Home and	Lincoln County Adult Day Services	Projected Start: 8/1/2019	Projected End: 1/1/2021		
	includes a new	connection, char	me. CCITC will be bringing the network and nges to routers and wireless access points, e virus protection and firewall. All users will g	tc. All PCs and lapto	ps will be		
	Kristin Sorenson	Departments:	NCHC - General				
Update:	5/27/2020	to the NCHC/CC		2020 as we will be co	onverting them		
Priority:	3-High	Status:	3-Active				
2020-016	NCHC Dashbo	ards		Projected Start: 7/1/2020	Projected End: 6/1/2020		

NCHC							
			departmental dashboards is not being acolexity of the data collection. The process r				
	preparation is p	resently a labor i	that rely on data from various business sy intensive process and includes possible un	ncontrolled variables.			
			r to assist with implementation of their data ion. With possible Tableau training for sele		ry tool		
	Tom Clifford	Departments:	NCHC - General				
Update:	5/27/2020	,	pending the lifting of travel restrictions so trainers can come on site. Data dictionary mave mostly been gathered.				
Priority:	3-High	Status:	3-Active				
2019-023	Move Adult Pr	otective Service	es (APS) to ADRC	Projected Start: 5/1/202	Projected 20 End: 1/1/2021		
	- APS will be	moving out of NO	CHC to ADRC (Similar to BT3 move)				
	Jane Heil	Departments:	NCHC - General				
Update:	5/26/2020	Move in date of	equipment and network June 1 with go-live	ve date June 2.			
Priority:	2-Medium	Status:	3-Active				
2020-008	Birth to Three	move to Spec E	duc	Projected Start: 11/1/2019	Projected End: 7/1/2020		
	- Birth to Thre	e moving to the	Spec Education space				
	Jane Heil	Departments:	NCHC - General				
Update:		Birth to 3 will be this transition a	e moving off our network as the final phas nd project	e Friday 5/29/2020.	This will complete		
Priority:	2-Medium	Status:	3-Active				

County									
2017-025	Next Generation	tion 911 Service Projected Start: 3/1/2018 End: 5/16/2018							
	will be at End of	ed to move to a Next Gen 911 System in 2017/2018 to replace the current antiquated system which of Support from the vendor by July 2018. We will replace it with a 911 system that can support her next generation features.							
	Dale Schirmacher	Departments:	Sheriff Marathon County						
Update	5/27/2020		sues in Dispatch. Langlade CAMA trunk testing to P should be released in June.	begin on 06/01	, go live on				
Priority	3-High	Status:	3-Active						

2020-014	County CJIS A	udit		Projected Projected End: 2/28/2020 3/27/2020					
	- We've been informed that all law enforcement agencies in the county are starting a criminal justice information system audit.								
	Scott Claxton	Departments:	Sheriff Marathon County						
Update:	5/27/2020	Second pass of	questions complete. Next step writing mitigation	n plans.					
Priority:	3-High	Status:	3-Active						
2017-020	Superion Anim	al Control Mod	ule	Projected Start: 8/1/2020	Projected End: 1/1/2021				
Undata	implementation and data conversion and data conversion. The Health Dep software to track compatible with efficiency, but a A software applitude Health Departmentation. We reverse Recommendation of the Health Capation of the Healt	of the Superion rsion. This request artment is required these cases cruthe architecture also because report ication that meet artment have resiewed those option was approved Departments:	discovery of solutions. The project would entail of Animal Control Module. CCITC would also assist est replaces Project Request #170202-215A76.  Tred to be compliant with WI statute 95.21 "Rabies eates efficiency. The enhancements required to of said application. Software is preferable to a prorts need to be generated for contracting purpose the both State regulatory requirements and custom searched potential vendor applications to meet the sons and have made a recommendation to use State the both MCHD and CCITC Department Heads.  Health Department Marathon County	s control program the existing appli- aper process, no- es.  her needs. Toget is need and foun- uperion as it was	", having cation are not conly for and three viable the best fit."				
Update:	5/2//2020	for go- live.	o start moving ahead, they will let us know what	the new propose	d dates will be				
Priority:	2-Medium		3-Active						
2018-017	Medical Exami	ner Phase 2		Projected Start: 5/7/2018	Projected End: 10/1/2018				
	- Phase 2 of the	ne Medical Exam	niner will add new features.						
	Kelly Rottler	Departments:	County Medical Examiner						
Update:		working on Cou	η, County, State, and/or Country is in progress. C nty and City. All are part of the same edit form.	ountry and State	are complete,				
Priority:	2-Medium	Status:	3-Active						
2019-010	County Websit			Projected					

County						
	- Update webs compliance.	site to a more m	odern, customer focus	ed, and service centric	c site while maintair	ning ADA
	succinct represe	entation of the C	ounty, and easier for o	rebsite that is updated customers to find answustomers and increase	ers without having	to contact internal
				N website architecture er the our existing soft		
	Kelly Rottler	Departments:	All Departments			
Update:	5/26/2020	reviewing their		ed and questions have reamlining what will b g reviewed/edited.		
Priority:	2-Medium	Status:	3-Active			
2020-003	LEF 5 Western	Agencies on o	ur Network		Projected Start: 10/1/2019	Projected End: 9/1/2020
	- Remaining A going live on Su		d, Spencer, Edgar, M	arathon and Athens ne	eed to be on our net	work before
	Scott Claxton	Departments:	Law Enforcement			
Update:	5/27/2020	Edgar is ready t	o proceed, starting di	scovery now.		
Priority:	2-Medium	Status:	3-Active			
2020-006	County Confer	ence Room Scl	neduling / Utilization		Projected Start: 11/1/2019	Projected End: 1/1/2021
	schedule confer We will need IT	rence rooms and support in nami	need to make sure a ng, reclassifying, addi	vailable for booking via Il resources are availal ng conference rooms a se currently underutiliz	ble for booking in th and opening auto a	e same place.
	Patti Kaiser	Departments:	Marathon County			
Update:	5/27/2020	combine rooms	for the meeting room	ldings and was lookings. She was going to coto to show resources, us	ome up with namin	g conventions.
Priority:	2-Medium	Status:	3-Active			
2020-011	Certified Surve	ey Map Process			Projected Start: 3/10/2020	Projected End: 4/27/2020
	process which r allow for the pul paper process h	must be passed a blic to submit red	around to various dep quests and attach surv when received. Fast	v/approve or deny sime artments causing dela rey maps, it also allows er turnaround time and	y in results. Laserfi s for required fields	che Forms will as often the

	Patti Kaiser	Donartmonte:	Conservation, Planning, Zoning					
	ralli Naisei	Departments.	Conservation, Flaming, Zoning					
Update:	5/27/2020	Pending Paymer	nt integration with Point and Pay. Will know m	nore later this we	ek			
Priority:	2-Medium	Status:	3-Active					
2020-020	CPZ Zoning Ap	oplication		Projected Start: 4/28/2020	Projected End: 6/15/2020			
	current process	, making an onlir	orm to an electronic form for department efficience process will help with the availability of and sointed out the need for more online workflows.	the completion of				
	Patti Kaiser	Departments:	Conservation, Planning, Zoning					
Update:	5/27/2020	CPZ Zoning was asked to put on hold for the summer as the zoning department is very busy. The form is built and a few test forms were sent to the team, they like them but currently do no have time to test						
Priority:	2-Medium	Status:	3-Active					
2020-021	Veteran Docum	nent Storage		Projected Start: 4/27/2020	Projected End: 6/30/2020			
		- Veterans Service Office (VSO) scanning paper Veterans files into an electronic format (scanning) for secure storage, operational efficiency, ease of access and sharing documents.						
	Heather Giddings	Departments:	Veteran Marathon County					
Update:	5/27/2020	Veteran's staff of are actively scar	developed file sorting process. Scanning and in	mporting training	completed. Sta			
	2-Medium	are actively scal	9					

2020-001	City Assessment Software  Projected Start: End: 1/4/202			
	- The city is using very old software to manage the assessment process. Since 2013 the vendor has stopped supporting it. The city selected a product from Vision Software to replace in but that project was cancelled when they failed to deliver in 26 months. A second project was begun and the city selected DEVNET. This vendor also failed to deliver a working project. We are cancelling the contract and will start a third selection process in February 2020.			
	failed to deliver February 2020.			
Update:	February 2020. Patti Kaiser	a working project. We are cancelling the cor	tract and will start a third selection process in	

City						
2020-010	GIS Upgrade			Projected Start: 1/15/2020	Projected End: 6/1/2020	
	- Upgrade shared SQL database, create new application servers to separate some City and County GIS applications. Both the City and County have different needs within the GIS system. This upgrade allows data to be shared and applications to be upgraded/modified independent of the other entity. Upgrade SQL and create additional servers.					
	Daryn White	Departments:	Conservation, Planning, Zoning			
			Department of Public Works			
Update:	5/27/2020	The City and County GIS offices agreed to suspend the upgrade briefly while departments deal essential departments (health and public safety) in regard to the COVID-19 pandemic.  ESRI professional services for ArcGIS Portal are approximately half of our upgrade. We have booked them for the week of June 1st, but if the COVID-19 pandemic continues we may have to settle for remote services. Dan Kerntop (City of Wausau - GIS Lead) will coordinate with the vendor about best way to continue the upgrade.  The upgrade for the City is near 20% completion at this time. New servers have been set up by CCITC.				
		We have installed following databaserver CCDPGIS 01 of map services services.	ed ArcCatalog and ArcMap 10.7.1., created ases, Wausau_GIS, Wausau_Raster, Marad SSQL01. No map services have been copi as of yet. Next steps include the transfer s, installation of Essentials, implementation	thon_GIS, and Marath ied over to the ArcGIS of data to the new da	on_Raster on Server on tabases, transfer	
Priority:	3-High	Status:	3-Active			
2020-019	CAD Interface	with USDD		Projected Start: 4/28/2020	Projected End: 6/30/2020	
	- Interface between the CAD system and the alerting systems at Wausau FD, SAFER District and Riverside Fire District. Enhancement of current alerting system for 911 responses. Delaying will result in not occupying the new Station 2.					
	Jean Kopplin	Departments:	Fire Department City of Wausau			
			Rib Mountain Fire Department			
Update:	5/27/2020	0 USDD project kickoff occurred, they are awaiting server information, once this is received we put into a work queue which will begin this project in 2-5 weeks.				
Priority:	3-High	Status:	2-Researching			

City						
	demo. Stakehol proposers subm paperless perm	ders selected to nitted SCP Gene itting solution. In	Enforcement, Permit and LPR software, services stay with Complus current provider of parking entec LPR equipment and software. City would like addition, this change will facilitate improved efficand pay stations	forcement softwa to implement LP	are. All R to move to a	
	Ability to improve parking enforcement efficiency, parking permit management efficiency, improved customer convenience with permits online and by phone					
	Kristin Sorenson		City of Wausau Finance City of Wausau Wausau Police Department			
Update:	5/27/2020	Pending due to	COVID, will touch base with MaryAnne to see if s	he's ready to mo	ove forward.	
Priority:	2-Medium	Status:	Status: 3-Active			
2018-020	Community Development Loan Software Projected Start: 8/1/2020			Projected Start: 8/1/2020	Projected End: 1/1/2021	
	- Community	Development is	in need of a Loan software to replace what is curr	ently done on th	e AS400.	
	Jean Kopplin	Departments:	Community Development Finance City of Wausau			
Update:	5/27/2020	Pending contract	act negotiations, we are real close to signature.			
Priority:	2-Medium	Status:	Status: 3-Active			
2019-016	WPD Dragon LEF Voice Recognition Software Projected Start: 4/1/2019 End: 12/1/2020			End:		
	- WPD implementing 80 devices with Dragon Voice Recognition Software. IT will need to build templates, importing files and training sessions .					
	Patti Kaiser	Departments:	Wausau Police Department			
Update:	5/27/2020	Training will be	e occurring in late July, go-live will be at that time.			
Priority:	2-Medium	Status:	3-Active			
2019-028	Special Assess	sment Applicati	ion	Projected Start: 1/1/1900	Projected End: 6/30/2020	
	- 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 th shelf product to replace land records, we need to find a new soluton 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.					
	Kelly Rottler	Departments:	Finance City of Wausau			
	Engineering City of Wausau					

City						
Update:	5/26/2020	Overall layout a	rall layout and theme complete. Currently working on the project add/update section.			
Priority:	2-Medium	Status:	3-Active			
2020-013	Municipal Cou	rts Software Re	eplacement (off the iSeries)	Projected Start: 3/1/2020	Projected End: 2/1/2021	
	- Municipal Courts Software Replacement (off the iSeries).					
	Patti Kaiser	Departments:	Municipal Court City of Wausau Finance City of Wausau Wausau City CLerk			
Update:	5/27/2020	RFP's received,	reviewing at this time.			
Priority:	2-Medium	Status:	3-Active			