

136 North Monroe Street Waterloo, WI 53594 Phone: (920) 478-3025 Fax: (920) 478-2021 www.waterloowi.us

# A MEETING OF THE WATERLOO COMMUNITY DEVELOPMENT AUTHORITY - AGENDA

Pursuant to Section 19.84 Wisconsin Statutes, notice is hereby given to the public and to the news media, that a public meeting will be held to consider the following:

Date: May 19, 2020 Time: 6:00 p.m.

Location: Municipal Building, 136 North Monroe Street (via remote phone conference for participants and public)

#### 1. Connect Online

https://attccasptrial2.webex.com/attccasptrial2/j.php?MTID=m7f8adaedfdefe845027f3dcaa11e4594

Meeting number: 962 489 890

Password: ccSPAc27JR4 (22772227 from phones)

Host key: 260643

### 2. Join by phone

1-844-531-0958 United States of America Toll Free

Access code: 962 489 890

Password: (22772227 from phones)

Host key: 260643

### 1. ROLL CALL AND CALL TO ORDER

2. MEETING MINUTES APPROVAL: prior unapproved meeting minutes

### 3. CITIZEN INPUT

### 4. UPDATES & REPORTS

- a. School District Liaison
- b. Economic Development Plan Implementation Progress
- c. Financial Reports Tax Incremental Finance Districts 2, 3 & 4 and Fund 600 (CDA)
- d. Grant Tracking
- e. 333 Portland Road, Site Interest List
- f. Treyburn Farms (verbal)
- g. Maunesha Business Center Window Replacements (verbal)
- h. 203 East Madison Street Fence Installation (verbal)

### 5. UNFINISHED BUSINESS

- a. 203 East Madison Street, Phase 3
  - i. Project Concept-To-Completion Sheet, Approval
  - ii. Kunkel Engineering Group Concept & Estimate -- Considering Answers To Questions Raised In January And Final Concept Consideration
- b. Strengths, Weaknesses, Opportunity And Threat (SWOT) Analysis

### 6. NEW BUSINESS

- a. About Tax Incremental Financing Tax Incremental Finance Districts Review And Follow-up Action
- b. Annual Election Of Chair and Vice-Chair

### 7. FUTURE AGENDA ITEMS AND ANNOUNCEMENTS

a. Calendar

8. ADJOURNMENT

Mo Hansen Clerk/Treasurer

### **Community Development Authority**:

Stinnett, Lewandowski, Petts, Whitebird, Kuhl and Weihert with one vacancy School District Superintendent Brian Henning as School District liaison Posted, Mailed and E-mailed: 05/13/2020

Please note: it is possible that members of and possibly a quorum of members of other governmental bodies of the municipality may be in attendance at the above meeting(s) to gather information. No action will be taken by any governmental body other than that specifically noticed. Also, upon reasonable notice, efforts will be made to accommodate the needs of disabled individuals through appropriate aids and services. For additional information or to request such services please contact the clerk's office at the above location.

### WATERLOO COMMUNITY DEVELOPMENT AUTHORITY **MEETING MINUTES: February 18, 2020**

- 1. ROLL CALL AND CALL TO ORDER. In the chair's absence, Vice-Chair Petts called the meeting to order at 6:00 p.m. in the Municipal Building Police Training Room. CDA members present: Petts, Whitebird, Lewandowski, Kuhl and Weihert. Absent: Stinnett, Deegan and non-voting member Brian Henning. Others present: Nora Lewandowski, Parks Coordinator Gabe Haberkorn, Cable Station Director Jesus Burgos (by phone) and Clerk/Treasurer Hansen.
- 2. MEETING MINUTES APPROVAL: Prior unapproved meeting minutes. Motion by Weihert, seconded by Whitebird to approve the December 17, 2019 minutes as presented. VOICE VOTE: Motion carried.
- 3. CITIZEN INPUT. None.

### 4. NEW BUSINESS

a. Parks And Cable TV Station - Review Of Departmental "Road Maps" DISCUSSION: WLOO Station Director Jesus Burgos outlined station activities. Lewandowski said he would follow-up on the actionable item of contacting Brian Henning regarding station access for sporting events. Parks Coordinator Gabe Haberkorn outlined parks activities. He referenced the Comprehensive Outdoor Recreation Plan; the upcoming comedy event and marketing. Municipal outreach ability was discussed. Weihert said he would check with the snowmobile club about grooming a winter trail in the park. No action taken.

### 5. UPDATES & REPORTS

- a. School District Liaison. No report.
- b. Chamber Of Commerce Liaison. No report.
- c. Economic Development Plan Implementation Progress. Noted.
- d. Financial Reports
  - i. Fund 600 [CDA]; Funds 412, 413 & 414 [Tax Incremental Finance Districts 2, 3 & 4]. Reports reviewed.
- e. Grant Tracking. Hansen provided a verbal update
- 333 Portland Road, Site Interest List. Noted as no change from prior meeting.
- g. Treyburn Farms. Hansen said a written monthly summary would be provided.
- h. Maunesha Business Center Window Replacements [Previously noted as a Spring installation]

### 6. UNFINISHED BUSINESS

- a. 203 East Madison Street, Phase 3
  - i. Project Concept-To-Completion Sheet, Approval. No sheet provided.
  - ii. Kunkel Engineering Group Concept & Estimate -- Considering Answers To Questions Raised In January And Final Concept Consideration. Hansen did not have Kunkel questions available to
- b. Strengths, Weaknesses, Opportunity And Threat (SWOT) Analysis. By consensus the body tabled the item.

### 7. NEW BUSINESS

- a. Jefferson County Home Buyer And Home Rehab Programs. DISCUSSION: The body was made aware of existing County programs available to City of Waterloo residents. Petts shared her program experience. (https://jeffersoncountyhomebuyer.com/about-the-jcedc/). No action taken.
- b. About Tax Incremental Financing Tax Incremental Finance Districts Review. No report available to review.
- c. Closing Early Tax Incremental District #4. Hansen shared new information regarding interest in commercial leasing at 808 North Monroe Street. He recommended not closing at this time.

### 8. FUTURE AGENDA ITEMS AND ANNOUNCEMENTS

- a. Calendar. No action taken.
- 9. ADJOURNMENT. MOTION: Moved by Lewandowski, seconded by Petts to adjourned at 7:04.

Attest: Mo Hanse

Mo Hansen

Clerk/Treasurer

# City of Waterloo

# **Economic Development Strategic Plan Implementation Tracking**

5/13/2020 2:32 PM

FOC	US: Industrial & Commerc	ıaı				
ITEM	GOAL		ACTION	GOAL/TASK METRICS	NOTES	PHASE / YEAR
IC1	Ready 17 acre industrial site (333 for reuse	Portland Rd)	Pursue funding for remediation of blighted site with focus on future industrial reuse and job creation	Site ready with for reuse 1/1/2018		2016 site research; 2017 remediation; 2018 marketing
	Task	Status	Due Date	Assignee	Notes	
	Acquire Site	Completed		Clerk/Treasurer		
	EPA Site Remediation	Completed	12/1/2017	Clerk/Treasurer		
	Site Demo Funding	Completed	12/1/2017	Clerk/Treasurer		
	Site Demo Contractor Bidding	Completed	6/7/2018	Clerk/Treasurer		
	Site Demo	Completed	6/8/2018	Contractor		
	Close Out Open DNR/EPA Files	Completed	5/1/2019	EPA / DNR contractor		
	Ready 17 acre industrial site (333 Portland Rd) for reuse	Completed	5/1/2019	Clerk/Treasurer		
	Publish Site Reuse RFP	Completed	10/12/2018	Clerk/Treasurer		
	Get eyes on Reuse RFP	In Progress	4/1/2019	Clerk/Treasurer	see site interest list	
	Wetland delineation	Completed	6/15/2019	Clerk/Treasurer	Heartland Ecological	
	Preliminary geotechnical					
	engineering	Completed	6/15/2019	Clerk/Treasurer	SCS Engineering	
	CDA / Council Select Re-use(s)	In Progress	TBD	CDA / City Council		
	Execute Developer Agreement	Not Started	TBD	Clerk/Treasurer / Attorney		

FOCL	FOCUS: Aesthetics & Infrastructure								
ITEM	GOAL		ACTION	GOAL/TASK METRICS	NOTES	PHASE / YEAR			
AES4	Offer free garden space, surplus produce to food pantry		Re-establish seasonal public community garden space	Make available ten garden plots each March	Approved Concept	?????			
	Task	Status	Due Date	Assignee	Notes				
	No action	Deferred				]			

FOCUS: Communication & Organizational Capacity							
ITEM	GOAL		ACTION	GOAL/TASK METRICS	NOTES	PHASE / YEAR	
ORG1	Engage residents with expanded online presence		Expand social media with focus on new residents	2,000 FB likes by August 2018	As of 4/18 FB likes: City=870; WRT+676; Parks 644	2016-2020	
	Task	Status	Due Date	Assignee	Notes		
	Weekly use of FB	On Going	On-going	Mo, Gabe, Kelli	DP & Library page also exists; all purposefully not coordinated.		
	Promote use of Waterloo Events Button	Used mostly by Library	On-going	Kelli, Mo	Alder Rhynes completed test of calendar tool		
	Repair former High School sign and Install Downtown To Promote Events	Concept eliminated by CDA		None	Signage purchased from the School District is in storage		

# City of Waterloo

# **Economic Development Strategic Plan Implementation Tracking**

5/13/2020 2:32 PM

ITEM	GOAL		ACTION	GOAL/TASK METRICS	NOTES	PHASE / YEAR
ORG2	Make available New Resident We	lcome Packet	Annually update digital and printed welcome material	100% of new residents reached by August 2018		2016-2020
	Task	Status	Due Date	Assignee	Notes	
	2017 Packets Assembled &					
	istributed				Approximately 50	
		Completed	12/31/2017	Library Staff	packets distributed	
	2018 Packets Assembled &				Material from a	
	Distributed	Completed	12/31/2018	Library Staff	variety of sources	
	2020 Packets Info Assembled & No project				Material from a	
	Distributed	lead	TBD	CDA	variety of sources	

ITEM	GOAL		ACTION	GOAL/TASK METRICS	NOTES	PHASE / YEAR
PRO2	Marketing databases & outreach t		PROJECT NEIGHBOR - Build digital market area lists for promotional opportunities	12 creative digital/social media outreach efforts		2019-2020
	Task	Status	Due Date	Assignee	Notes	
					Stressed need for	1
	Concept review Completed  Set-up sign-up box Completed			Working Group	opt-in	
				Clerk/Treasurer	Used at elections; utility commission and other locations'	
	Assemble public data	Completed	4/10/2018	Clerk/Treasurer	Voters, property owners, dog owners, others	]
	Create outreach communications	Completed	4/30/2018	Clerk/Treasurer	Mill / Cleveland contacts; Street Market; Park Events	
	Update data & create outreach communications 2019-2020		Data used for April election & dog license reminder robo-calls & letters	Clerk/Treasurer		

ITEM	GOAL		ACTION	GOAL/TASK METRICS	NOTES	PHASE / YEAR
ORG4	Broaden funding sources for econo	omic	Explore funding options	New support dollars source in		One new funding
	development capacity			2017, 2018 and 2019		source each year
	Task	Status	Due Date	Assignee	Notes	
	2017 discussions	Completed	12/31/2017	Clerk-Treasurer	No from Junginger Foundation	]
	2019 discussions	Dormant; other priorities taking precedence	revised to 12/1/2019	Clerk-Treasurer	RFP for consulting services REISSUED 10/14/19; No interest expressed; limited CT time to promote ?? Dollars consumed by match for 223 East Madison Street?	

# City of Waterloo

# **Economic Development Strategic Plan Implementation Tracking**

5/13/2020 2:32 PM

FOCL	JS: Housing					
ITEM	GOAL		ACTION	GOAL/TASK METRICS	NOTES	PHASE / YEAR
HOU1			Waive all fees for new home construction	Development agreement(s) with residential builder/developers	Approved Concept	2019-2020
	Task	Status	Due Date	Assignee	Notes	
	Consider continuing for 2019	Completed	12/31/2018	City Council		
	2018 outreach efforts	Completed	3/31/2018	Sue Moe	Flyer to real estate agents	
	2019-2020 Outreach (Treyburn Farms Project)	On-going	monthly reports	Mayor / Clerk-Treasurer	Selling 19 parcels; need private sector home builders	
				_	_	_

ITEM	GOAL		ACTION	GOAL/TASK METRICS	NOTES	PHASE / YEAR
HOU2	Increase investment in improving existing		Market existing programs directly to	10% annual increase in residential		?????
	housing stock focused along state highways		l' ' '	projects per permitting application		
	ů ů	· ,	along state highways.			
	Task	Status	Due Date	Assignee	Notes	
	No action	Deferred				

FOCUS: Fostering Entrepreneurial Opportunity							
ITEM	GOAL		ACTION	GOAL/TASK METRICS	NOTES	PHASE / YEAR	
ENT1	for those starting, expanding or relocating a		Create a "Doing Business in Waterloo" information set with charts describing ease of local development	500 page views per year	Approved Concept	?????	
	Task	Status	Due Date	Assignee	Notes		
	No action	Not Started				1	

FOCU	IS: 203 East Madison Stre	et Redeve	lopment			
ITEM	GOAL		ACTION	GOAL/TASK METRICS	NOTES	PHASE / YEAR
2016A	Construct 2015 CDA-CDC concept plan for 203 East Madison Street		Construct concept plan in phases	Riparian area completed by May 1, 2016	Riparian area completed 2017	
	Task	Status	Due Date	Assignee	Notes	
	Contractor riparian area improvements	Completed	1/1/2017	Clerk-Treasurer	need to close out DNR grant for this phase	
	Install Permanent wooden fence for safety purposes	Waiting on Spring thaw	3/15/2019	Public Works Dept.	CDA-CDC votes at Nov 2018 meeting to proceed	2019-2020
	DNR Stewardship Grant App submittal seeking funding for remaining build-out per approved concept plan	Completed	Parks Coordinator / Garry Whitebird	Parks Coordinator / Garry Whitebird	Appraisal for purchase of private property north of site done; drafting of grant application in progress	2020
	Complete site surface improvements per adopted plan	In Progress	Parks Coordinator	(1) Parks Coordinator; (2) Clerk/Treas	Appraisal for purchase of private property done; Sellers OK with 40ft acquisition price; CT to provide offer to purchase	2020
	Kunkel Engineer Group with revised concept plan for CDA review	In Progress	Kunkel Engineer Group	(1) Mitch Leisses	See 1/21 meeting	2020



# **Community Development Authority**

Financial Reports By Fund

Balance Sheet and Budget vs. Actual

Funds 412 - Tax Incremental District #2

Funds 413 - Tax Incremental District #3

Funds 414 - Tax Incremental District #4

Funds 600 - Community Development Authority

BALANCE SHEET APRIL 30, 2020

# 412-TIF DISTRICT 2 FUND

	ASSETS			
412-11100 412-15800	TREASURER'S CASH DUE FROM AGENCY FUND TAXES		870,773.89 13,110.92	
	TOTAL ASSETS		_	883,884.81
	LIABILITIES AND EQUITY			
	LIABILITIES			
412-26100	DEFERRED REVENUE		13,110.92	
	TOTAL LIABILITIES			13,110.92
	FUND EQUITY			
412-34300	FUND BALANCE		946,953.18	
	REVENUE OVER(UNDER) EXPENDITURES - YTD	(	76,179.29)	
	TOTAL FUND EQUITY			870,773.89
	TOTAL LIABILITIES AND EQUITY			883,884.81

DETAIL EXPENDITURES WITH COMPARISON TO BUDGET FOR THE 4 MONTHS ENDING APRIL 30, 2020

# FUND 412 - TIF DISTRICT 2 FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNDER(OVER)	% OF
	TIF DISTRICT 2 FUND					
412-41-4111-000	TAX INCREMENTS	.00	38,137.55	60,894.00	22,756.45	62.6
	TOTAL TIF DISTRICT 2 FUND	.00	38,137.55	60,894.00	22,756.45	62.6
	TOTAL FUND REVENUE	.00	38,137.55	60,894.00	22,756.45	62.6

DETAIL EXPENDITURES WITH COMPARISON TO BUDGET FOR THE 4 MONTHS ENDING APRIL 30, 2020

# FUND 412 - TIF DISTRICT 2 FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNDER(OVER)	% OF
	LEGISLATIVE SUPPORT					
412-51-5112-325	LEGIS SUPPORT ANNUAL DOR FEE	150.00	150.00	.00	( 150.00)	.0
	TOTAL LEGISLATIVE SUPPORT	150.00	150.00	.00	( 150.00)	.0
	DEPARTMENT 5142					
412-51-5142-110	CLERK SALARY/CLERK	2,215.08	8,860.32	.00	( 8,860.32)	.0
	TOTAL DEPARTMENT 5142	2,215.08	8,860.32	.00	( 8,860.32)	.0
	SPECIAL ACCTG AND AUDITING					
412-51-5151-214	SPEC ACCTG & AUD PROF FEES	418.00	418.00	.00	( 418.00)	.0
	TOTAL SPECIAL ACCTG AND AUDITING	418.00	418.00	.00	( 418.00)	.0
	ENGINEERING AND ADMINISTATION					
412-53-5310-215	ENG & ADMIN PROF FEES	9.00	1,539.00	.00	( 1,539.00)	.0
	TOTAL ENGINEERING AND ADMINISTATION	9.00	1,539.00	.00	( 1,539.00)	.0
	TRANSFER TO DEBT SERVICE					
412-59-5929-000	TRANSFER TO DEBT SERVICE	.00	103,349.52	103,350.00	.48	100.0
	TOTAL TRANSFER TO DEBT SERVICE	.00	103,349.52	103,350.00	.48	100.0
	TOTAL FUND EXPENDITURES	2,792.08	114,316.84	103,350.00	( 10,966.84)	110.6
	NET REVENUE OVER(UNDER) EXPENDITURES	( 2,792.08)	( 76,179.29)	( 42,456.00)		

BALANCE SHEET APRIL 30, 2020

# 413-TIF DISTRICT 3 FUND

	ASSETS				
413-11100 413-15800	TREASURER'S CASH DUE FROM AGENCY FUND TAXES	(	567,412.54) 22,810.56		
	TOTAL ASSETS			(	544,601.98)
	LIABILITIES AND EQUITY				
	LIABILITIES				
413-25100 413-26100	DUE TO/FROM GENERAL FUND DEFERRED REVENUE		162,000.00 22,810.56		
	TOTAL LIABILITIES				184,810.56
	FUND EQUITY				
413-34300	FUND BALANCE	(	749,472.31)		
	REVENUE OVER(UNDER) EXPENDITURES - YTD		20,059.77		
	TOTAL FUND EQUITY			(	729,412.54)
	TOTAL LIABILITIES AND EQUITY			(	544,601.98)

DETAIL EXPENDITURES WITH COMPARISON TO BUDGET FOR THE 4 MONTHS ENDING APRIL 30, 2020

# FUND 413 - TIF DISTRICT 3 FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNDER(OVER)	% OF
	TAXES					
413-41-4111-000	TAX INCREMENTS	.00	66,352.26	102,403.00	36,050.74	64.8
	TOTAL TAXES	.00	66,352.26	102,403.00	36,050.74	64.8
	TOTAL FUND REVENUE	.00	66,352.26	102,403.00	36,050.74	64.8

### DETAIL EXPENDITURES WITH COMPARISON TO BUDGET FOR THE 4 MONTHS ENDING APRIL 30, 2020

# FUND 413 - TIF DISTRICT 3 FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNDER(OVER)	% OF
	LEGISLATIVE SUPPORT					
413-51-5112-325	LEGIS SUPPORT ANNUAL DOR FEE	150.00	150.00	.00	( 150.00)	.0
	TOTAL LEGISLATIVE SUPPORT	150.00	150.00	.00	( 150.00)	.0
	SPECIAL ACCTG AND AUDITING					
413-51-5151-214	SPEC ACCTG & AUD PROF FEES	418.00	418.00	.00	( 418.00)	.0
	TOTAL SPECIAL ACCTG AND AUDITING	418.00	418.00	.00	( 418.00)	.0
	ENGINEERING AND ADMINISTATION					
413-53-5310-215	ENG & ADMIN PROF FEES	.00	1,150.00	.00	( 1,150.00)	.0
	TOTAL ENGINEERING AND ADMINISTATION	.00	1,150.00	.00	( 1,150.00)	.0
	TRANSFER TO DEBT SERVICE					
413-59-5929-000	TRANSFER TO DEBT SERVICE	.00	44,574.49	89,148.98	44,574.49	50.0
	TOTAL TRANSFER TO DEBT SERVICE	.00	44,574.49	89,148.98	44,574.49	50.0
	TOTAL FUND EXPENDITURES	568.00	46,292.49	89,148.98	42,856.49	51.9
	NET REVENUE OVER(UNDER) EXPENDITURES	( 568.00)	20,059.77	13,254.02		

BALANCE SHEET APRIL 30, 2020

# 414-TIF DISTRICT 4 FUND

	ASSETS		
414-11100 414-15800	TREASURER'S CASH DUE FROM AGENCY FUND TAXES	60,115.06 6,623.69	
	TOTAL ASSETS	-	66,738.75
	LIABILITIES AND EQUITY		
	LIABILITIES		
414-26100	DEFERRED REVENUE	6,623.69	
	TOTAL LIABILITIES		6,623.69
	FUND EQUITY		
414-34300	FUND BALANCE	41,415.83	
	REVENUE OVER(UNDER) EXPENDITURES - YTD	18,699.23	
	TOTAL FUND EQUITY	-	60,115.06
	TOTAL LIABILITIES AND EQUITY		66,738.75

DETAIL EXPENDITURES WITH COMPARISON TO BUDGET FOR THE 4 MONTHS ENDING APRIL 30, 2020

# FUND 414 - TIF DISTRICT 4 FUND

		PERIOD ACTUAL	YTD ACTUAL	YTD ACTUAL BUDGET		% OF
414-41-4111-000	TIF DISTRICT 4 FUND TAX INCREMENTS	.00	19,267.23	22,007.00	2,739.77	87.6
	TOTAL TIF DISTRICT 4 FUND	.00	19,267.23	22,007.00	2,739.77	87.6
	SOURCE 43					
414-43-4364-000	STATE AID COMPUTERS	.00	.00	229.00	229.00	.0
	TOTAL SOURCE 43	.00	.00	229.00	229.00	.0
	TOTAL FUND REVENUE	.00	19,267.23	22,236.00	2,968.77	86.7

DETAIL EXPENDITURES WITH COMPARISON TO BUDGET FOR THE 4 MONTHS ENDING APRIL 30, 2020

# FUND 414 - TIF DISTRICT 4 FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNDER(OVER)	% OF
	LEGISLATIVE SUPPORT					
414-51-5112-325	LEGIS SUPPORT ANNUAL DOR FEE	150.00	150.00	150.00	.00	100.0
	TOTAL LEGISLATIVE SUPPORT	150.00	150.00	150.00	.00	100.0
	SPECIAL ACCTG AND AUDITING					
414-51-5151-214	SPEC ACCTG & AUD PROF FEES	418.00	418.00	500.00	82.00	83.6
	TOTAL SPECIAL ACCTG AND AUDITING	418.00	418.00	500.00	82.00	83.6
	TOTAL FUND EXPENDITURES	568.00	568.00	650.00	82.00	87.4
	NET REVENUE OVER(UNDER) EXPENDITURES	( 568.00)	18,699.23	21,586.00		

BALANCE SHEET APRIL 30, 2020

# 600-COMMUNITY DEVELOP AUTHORITY

	ASSETS			
600-11100 600-15800	TREASURER'S CASH DUE FROM AGENCY FUND TAXES		46,469.52 1,189.61	
	TOTAL ASSETS			47,659.13
	LIABILITIES AND EQUITY			
	LIABILITIES			
600-25607 600-26100	DEFERRED REVENUE DEFERRED REVENUE	(	4,650.00 3,460.39)	
	TOTAL LIABILITIES			1,189.61
	FUND EQUITY			
	FUND BALANCE PROFESSIONAL SVCS CARRYOVER		18,204.76 25,000.00	
	REVENUE OVER(UNDER) EXPENDITURES - YTD		3,264.76	
	TOTAL FUND EQUITY			46,469.52
	TOTAL LIABILITIES AND EQUITY			47,659.13

DETAIL EXPENDITURES WITH COMPARISON TO BUDGET FOR THE 4 MONTHS ENDING APRIL 30, 2020

# FUND 600 - COMMUNITY DEVELOP AUTHORITY

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNDER(OVER)	% OF
600-41-4111-000	SOURCE 41  LOCAL TAX-GENERAL FUND  TOTAL SOURCE 41	.00	3,460.39	4,650.00 4,650.00	1,189.61 1,189.61	74.4
	PUBLIC CHARGES FOR SERVICE					
	PUBLIC CHARGES FOR SERVICE					
600-46-4674-000	MBC BUILDING RENTAL	.00	800.00	2,400.00	1,600.00	33.3
	TOTAL PUBLIC CHARGES FOR SERVICE	.00	800.00	2,400.00	1,600.00	33.3
	TOTAL FUND REVENUE	.00	4,260.39	7,050.00	2,789.61	60.4

DETAIL EXPENDITURES WITH COMPARISON TO BUDGET FOR THE 4 MONTHS ENDING APRIL 30, 2020

# FUND 600 - COMMUNITY DEVELOP AUTHORITY

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNDER(OVER)	% OF
	DEPARTMENT 5151					
600-51-5151-399	SPECIAL ACCTNG COSTS - MISC	.00	.00	375.00	375.00	.0
	TOTAL DEPARTMENT 5151	.00	.00	375.00	375.00	.0
	MAUNESHA BUSINESS CENTER					
600-51-5162-221	MAUNESHA BUSINESS ELECTRIC	27.51	89.35	1,000.00	910.65	8.9
600-51-5162-222	MAUNESHA BUSINESS HEAT	61.48	469.38	750.00	280.62	62.6
600-51-5162-223	MAUNESHA BUSINESS WATER/SEWER	66.46	196.90	698.00	501.10	28.2
600-51-5162-290	MAUNESHA BUSINESS CLEAN CONTRA	.00	90.00	1,160.00	1,070.00	7.8
600-51-5162-351	MAUNESHA BUSINESS REPAIRS/MAIN	150.00	150.00	.00	( 150.00)	.0
	TOTAL MAUNESHA BUSINESS CENTER	305.45	995.63	3,608.00	2,612.37	27.6
	PLANNING AND CONSERVATION					
600-56-5630-220	PROJECT CDA PROGRAMS	.00	.00	250.00	250.00	.0
	TOTAL PLANNING AND CONSERVATION	.00	.00	250.00	250.00	.0
	TOTAL FUND EXPENDITURES	305.45	995.63	4,233.00	3,237.37	23.5
	NET REVENUE OVER(UNDER) EXPENDITURES	( 305.45)	3,264.76	2,817.00		

## **City of Waterloo Grant Tracking**

5/13/2020 2:57 PM by Clerk/Treas.

	Award	<b>Funding What</b>	Application		Award	Est. Close	Local	Next Admin	
<b>Grant Name</b>	(Y/N)	Project(s)	Submitted?	<b>Award Date</b>	Amt	Out	Match?	Action	<b>Project Status</b>
Public Service Comm. Energy Innovation Grant	Υ	Electric lights and fixtures upgrades in City Hall, Fire Dept.,Public Works bldg., Firemen's Park and Library	completed	9/27/2018	\$26,003	Quarter #1 2020	26,033	Receipt of grant monies from state	waiting on receipt of grant monies from state
DNR Recycling	Υ	General Fund contracted recycling expense & some compost site activities	completed	TBD	\$11,737	annual	no match	Submit future year grant app by May 1	Funded; recurring annual application and award
County Bridge/Culvert Aid	Υ	Mill/Cleveland Reconstruct	2020 Completion	2018	smaller than needed for 2018 budget	2020	none	ID dollars as future receivable for Fund 400	From County staff: dollars expected this calendar year from the state
DNR Private Lead Service Line Program	Υ	Private lead water system 2016- 2019	completed	10/19/2016	\$300,000 -no daycares means foregoing 30k	12/31/2020	no match	Have spent out, or have obligated to awardees, all awarded dollars. More homes that grant dollars	No next plan in place; looking to close out this grant ASAP
WisDOT one- time 90-10 Road Grant	No	TBD need consensus on Portland Rd focused grant application	Yes, with help of Kunkel Engineering	Not awarded	TBD	TBD	Yes. 90% WisDOT 10% local		No awarded. Strike from report.
WisDOT Municipal Street Improvement Discretionary (MSID)	No	Improvements to Hendricks to improve viability of 333 Portland Road access.	Yes, with help of Kunkel Engineering	Not awarded	TBD	TBD	50% local match		No awarded. Strike from report.
203 E Madison St Phase 3 DNR Stewardship	TBD	Final phase	Yes, with help from Garry Whitebird	TBD	TBD	TBD	50% local match	Wait to see if grant is awarded	
Private Lead Service Line Loan Program	TBD	Private lead water system 2020- 2022	Waiting on financing arrangements	TBD	TBD	TBD	100 municpal expense with no participation from Waterloo Utility	Launch program with public after municipal financing is approved	

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State of Wisconsin Department of Natural Resources

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APPLICATION # 1 Development

Stewardship Local Assistance, Federal Land & Water Conservation Fund, & Recreational Trails Program Grant Application

Form 8700-191 (R 01/18)

**Notice:** Use of this form is required by the Department of Natural Resources (DNR) for any application filed pursuant to ss. NR 50.06, NR 50.21, and NR 51, Subchapters XI-XV, Wis. Adm. Code. Personal identifiable information will only be used in conjunction with the programs listed above. If you have any questions contact your local community service specialist. Personally identifiable information provided on this form will be used for program administration and will be available to requesters as required under Wisconsin's Open Records Law [ss. 19.31 - 19.39, Wis. Stats.].

Applicant Individual Authorized to Act on Behalf of Applicant									
City of Waterloo W	isconsin			Gabe Haberkorn					
Street or PO Box				Title					
136 N. Monroe St.				Water	loo Parks Department Co	ordinato	r		
City, State, Zip Code				Teleph	none Number	Fax Numl	oer		
Waterloo, WI 5359	94			(920)	478-3025				
County				E-Mail	Address				
Jefferson				parks	@waterloowi.us				
Mail Check to (If diffe	erent from app	olicant):							
Name				Addres	SS				
Organization:				City			State	ZIP Code	
	ject Informati	on							
Project Title: Riverside Park at 203 E. Madison St. DEVELOPMENT				Financial Total Project Costs	Summary		Request		
Kiveiside I aik at 20	JJ E. Madisol	I St. DI	EVELOTMENT		Total Project Costs			to 50%)	
					\$135,927	\$67,9	963.5		
Project Type: (select	tone)				sor Match Sources:				
<ul><li>De</li></ul>	velopment			Sponsor Funds:  Cash \$ \$67,963.5					
○ Acc	quisition				Force Account Labor	Ψ			
○ Re	habilitation				Force Account Equipment				
○ Ma	intenance				Force Account Materials				
				Dona	tions (Non-Governmental)				
Project Location					Land	\$	·		
Township Range S	ection 1/4	1/4 1/4	County		Cash				
08 N 13	5 SW	SW	Jefferson		Labor				
GPS Coordinates:					Materials				
43°11'02.7"N 88°5	9'20.5"W				Equipment				
Congress	ional/Legislativ	e Distric	t Numbers	Other		\$			
WI Senate	WI Assen	nbly	US Congress	] .					
13	37		5						
D-U-N-S #					Total Sponsor Match	: \$67,	963.5		
							The second second		

# Stewardship Local Assistance, Federal Land & Water Conservation Fund, & Recreational Trails Program Grant Application

Form 8700-191 (R 01/18)

### **Project Description**

Provide a detail description of the project proposal that includes the primary purpose and goals; description of the project: public access and use; implementation and key partnerships; and operation and maintenance of the project.

### Primary Purpose and Goals

The purpose of this application is to support the development of a public park (Riverside Park) at 203 E. Madison St. in Waterloo WI and a trail connecting to 2 city parks; Youker Park and Fireman's Park. In addition, this project will result in a safe alternative route to school for students to travel through the parks rather than along North Monroe Street which is also a state highway (ST HWY 89).

### **Project Description**

This project entails developing a trailhead park at a vacant city-owned lot near downtown Waterloo, WI. The lot was previously home to a privately-held mixed use building but after that building burned down, the city took possession of the lot which has since been incorporated into the Waterloo Comprehensive Outdoor Recreation Plan as future park space. Located along the Maunesha River, the trailhead development on this lot will support a CORP goal of connecting the city's downtown to the river and existing park amenities. The city has also submitted a related application for the acquisition of two small tracts of land just to the north of 203 E. Madison St. for the purposes of developing a pedestrian trail connecting this new trailhead to the aforementioned Youker and Fireman's Parks.

### Public access and use

This trailhead development will provide greater public access to recreational activities within the parks such as cross-country skiing, and hiking. Per Chapter 278 "Peace and Good Order" of the City code, hunting and trapping are not allowed within city limits. This park entrance and pedestrian trail will also support water activities such as fishing or kayaking in the Maunesha River located immediately to the west of this project. Other opportunities include public benches, educational signage, and art installations promoting outdoor recreation. Design and construction of the trail will meet current accessibility standards.

### Implementation and key partnerships

Execution of this project would not be possible without several key partnerships. The site analysis and construction plans have been prepared for the City by Kunkel Engineering Group of Beaver Dam, WI. The land targeted for acquisition has been appraised by Greg Delwiche of Watertown, WI. The parks department will partner with the Waterloo Police Department to monitor and patrol this space for public safety. The Waterloo Community Development Authority has agreed to help sponsor this project. Going forward, the City would be thrilled to partner with the Wisconsin Department of Natural Resources on cost-sharing for this project along with guidance and best practices for stewardship of this property.

### Operation and maintenance

In partnership with other City entities such as the Department of Public Works, the Parks Department will be responsible for the creation and maintenance of signage for education and way-finding as well as for the lawn-care and snow removal consistent with other City parks.

# Stewardship Local Assistance, Federal Land & Water Conservation Fund, & Recreational Trails Program Grant Application Form 8700-191 (R 01/18)

Sec	tion 2: General Project Information
1.	Park/Trail/Recreational Area Name: <u>Riverside Park at 203 E. Madison St. DEVELOPMENT</u> (i.e. Lakeshore Park, Big Ben Recreational Area, Six Mile Wilderness Trail, etc.)
	Total Park Acreage: 65.00 Acreage for this Project: 0.53
	Project site is undeveloped Project site is partially developed
2.	Are there any underground utility easements or overhead power lines on the property? Explain: $No.$
3.	How will the public access the property? (select all that apply)
•	Roadway  Trail  Adjacent applicant property  By Water
	☐ Other
4.	When will the property or facility be open to the public? Fall 2020
5.	Who is the primary project manager?   Applicant from Page 1 Other - Specify:
6.	Who is handling the financial administration of the project?  Other - Specify:
7.	Estimated Project Timeline:
	Acquisition: Have you already purchased the property? If yes, date
	If so, have you received a DNR "letter of retroactivity" for the project?
	If no, anticipated closing date:
	<b>Development:</b> Anticipated Start Date 06/01/2020
	Anticipated Completion Date 08/18/2020
8.	Describe the current project site and use. (Include physical characteristics, topography, vegetation cover type, presence of any waterways/wetlands, current land use and zoning classification, etc.)  Part of the project area includes a small gravel-covered lot (.2ac) near downtown Waterloo, WI. The previous use for this lot was mixed use commercial and residential. Dividing this lot from the Maunesha River to its west is a remnant cobble masonry building wall left to serve as a retaining wall. The lower part of this wall is reinforced concrete. The rest of the project area includes development of a non-motor trail through existing parkland (.33ac total surface area).
9.	Are there any known controversies/complications with the proposed project? Are there any measures proposed to address the controversies/complications?  No.
10.	Has the area been surveyed for endangered and rare species? If yes, explain.  No.
11.	Have you discussed the project with your regional DNR Community Services Specialist?  One of the project with your regional DNR Community Services Specialist?  One of the project with your regional DNR Community Services Specialist?

State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 dnr.wi.gov

# Recreation Grant Project Cost Estimate Worksheet Form 8700-014 (R 07/14) Page

Page 1 of 7

For use with Recreation Grant Application Forms

Project Name:		Prepared By:	Date	
Riverside Park at	203 E. Madison St. DEVELOPMENT	Gabe Haberkorn - Waterloo Parks Dept	05/01/2020	
County	Project Applicant:	Landowner Name	Public	
Jefferson	City of Waterloo Wisconsin	City of Waterloo	O Private	

	Indicate - (C) Contract , (F) Force Acct., (D) Donated				
<b>\</b>	DEVELOPMENT PROJECT ITEMS List by individual item or break down by Use Areas (See Item List On Back Of This Form)	Quantity	Unit of Measure	Component Costs	Estimated Total Item Cost
(C)	Unclassified Excavation	1	LS	\$0.00	22,000
(C)	Aggregate Base Dense, 3/4"	980	TN	\$0.00	13,720
(C)	Concrete Pedestrian Path, 4" depth	1,600	SF	\$0.00	9,60
(C)	Hot Mix Asphalt Path, 3-1/2" depth	350	TN	\$0.00	31,500
(C)	Hot Mix Asphalt Parking Lot, 4" depth	200	TN	\$0.00	15,600
(C)	Epoxy Pavement Markings, 4"	1,250	LF	\$0.00	1,250
(C)	Landscape Restoration	2,600	SY	\$0.00	18,20
(C)	Way-Finding Kiosk	1	LS	\$0.00	3,200
(C)	Erosion Control	1	LS	\$0.00	7,50
(C)	Traffic Control and Access	1	LS	\$0.00	1,00
(C)	Engineering and Contingencies	1		\$0.00	12,35
				-	

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Select Pages
Application # 2
Acquisition

# Stewardship Local Assistance, Federal Land & Water Conservation Fund, & Recreational Trails Program Grant Application

Form 8700-191 (R 01/18)

**Notice:** Use of this form is required by the Department of Natural Resources (DNR) for any application filed pursuant to ss. NR 50.06, NR 50.21, and NR 51, Subchapters XI-XV, Wis. Adm. Code. Personal identifiable information will only be used in conjunction with the programs listed above. If you have any questions contact your local community service specialist. Personally identifiable information provided on this form will be used for program administration and will be available to requesters as required under Wisconsin's Open Records Law [ss. 19.31 - 19.39, Wis. Stats.].

Applicant			Individual Authorized to Act on Behalf of Applicant						
City of Waterloo W	isconsin			Gabe	Haberkorn				
Street or PO Box				Title					
136 N. Monroe St.				Water	loo Parks Department C	oor	dinator		
City, State, Zip Code			Telephone Number Fax Number						
Waterloo, WI 5359	94			(920)	478-3025				
County			E-Mail	Address					
Jefferson			parks	@waterloowi.us					
Mail Check to (If diffe	erent from applic	ant):							
Name				Addre	SS				
Organization:				City		-		State	ZIP Code
				×					
	ject Information			V Section					
Project Title:			OT HOLDER		Financial	Sun			
Riverside Park at 20	3 E. Madison S	t. AC	QUISITION		Total Project Costs				Request to 50%)
					\$14,275		\$7,13	٠.	,
Project Type: (select	one)				sor Match Sources:				
○ Dev	velopment			Spon	sor Funds:			0.7	127.5
	quisition			Cash \$\$7,137					,137.5
				Force Account Labor					
	nabilitation				Force Account Equipment				
◯ Ma	intenance			Force Account Materials					
Project Location				Dona	tions (Non-Governmental)		Φ		
	ection 1/4 1/4	1/4	County	-	Land Cash		\$		
		- 1	-		Labor				
08 N 13 GPS Coordinates:	5 SW S	SW	Jefferson	-	Materials				
	200 51134				Equipment				
43°11'02.7"N 88°59				Othe					
Congress	ional/Legislative D	District	Numbers	Other			\$		
WI Senate	WI Assembly	у	US Congress	1	7				
13	37		5						
						T		100	
D-U-N-S#					Total Sponsor Matc	h:	\$7,13	7.5	
	A STATE OF THE PARTY OF THE PAR								

# Stewardship Local Assistance, Federal Land & Water Conservation Fund, & Recreational Trails Program Grant Application

Form 8700-191 (R 01/18)

### **Project Description**

Provide a detail description of the project proposal that includes the primary purpose and goals; description of the project: public access and use; implementation and key partnerships; and operation and maintenance of the project.

### Primary Purpose and Goals

The purpose of this acquisition is to support a larger project within the City of Waterloo (the "City") which increases public access to 2 city parks; Youker Park and Fireman's Park. In addition, this project will result in a safe alternative route to school for students to travel through the parks rather than along North Monroe Street which is also a state highway (ST HWY 89).

### **Project Description**

This application is to support the acquisition of 2 portions of privately held land which are currently separating city-owned resources. A city-owned lot at 203 E. Madison St. will be developed into a park entrance to increase public access into Youker Park and Fireman's Park. The City has submitted a related grant application for the development of that lot and the creation of a public-use trail connecting that lot into the aforementioned parks. The City intends to purchase a 40' wide tract of land within both of the parcels identified as 33-030 and 33-033. This acquisition is a prerequisite for the development of that connector trail.

### Public access and use

The use for the land in this acquisition is to provide a new public access point into Youker and Fireman's Parks within the City of Waterloo. Related to the planned development at 203 E. Madison St., the City intends to construct a pedestrian trail through the tracts of land in this acquisition. This trail, and the larger park entrance project, will afford greater public access to recreational activities within the parks such as cross-country skiing, and hiking. Per Chapter 278 "Peace and Good Order" of the City code, hunting and trapping are not allowed within city limits. This trail will also support water activities such as fishing or kayaking in the Maunesha River located immediately to the west of this project. Design and construction of the trail will meet current accessibility standards.

### Implementation and key partnerships

Execution of this project would not be possible without several key partnerships. The site analysis and construction plans have been prepared for the City by Kunkel Engineering Group of Beaver Dam, WI. The land targeted for acquisition has been appraised by Greg Delwiche of Watertown, WI. The City will also partner with the current landowners during the acquisition and subsequent development to ensure that any existing fence or vegetation along property lines is restored along the new property lines in kind. The Waterloo Community Development Authority has agreed to help sponsor this project. Going forward, the City would be thrilled to partner with the Wisconsin Department of Natural Resources on cost-sharing for this project along with guidance and best practices for stewardship of this property.

### Operation and maintenance

In partnership with other City entities such as the Department of Public Works, the Parks Department will be responsible for the creation and maintenance of signage for education and way-finding as well as for the lawn-care and snow removal consistent with other City parks.

## Recreation Grant Project Cost Estimate Worksheet

Form 8700-014 (R 07/14) Page 2 of 2

For use with Recreation Grant Application Forms

Parcel 1	Parcel 2	Total
----------	----------	-------

	Parcel 1	Parcel 2	Total
1. Parcel Owner	Thomas Bergan	Emma Stewart	
Number of Acres being Purchased	0.04	0.07	0.11
3. Grant Eligible Acres	0.02	0.04	0.06
4. Option Expiration Date			
5. Option Amount	\$	\$	\$ 0
6. Appraised Value : Land	\$ 3,530	\$ 6,685	\$ 10,215
Improvements	\$	\$	\$ 0
7. Subtotal	\$ 3,530	\$ 6,685	\$ 10,215
Estimated Other Eligible     Acquisition Costs Total	\$ 2,030	\$ 2,030	\$ 4,060
List costs included in above:	\$ 180	\$ 180.00	
	\$ 1,700	\$ 1,700.00	
	\$ 150	\$ 150.00	
9. Grand Total Project Costs: (Add Lines 7 & 8)	5,560	8,715	14,275

### **DEVELOPMENT PROJECT ITEMS LISTING:**

SERVICES Pre-approval Engineering Post-approval Engineering Supervision Feasibility Studies Planning Administration

### **BOATING AREA**

Ramp Apron Launch Ramp Bulkhead/Seawall Riprap Security Lighting

# CAMPSITES

Tables

Grills/Fire Rings Camp Pads (Gravel, Asphalt) Refuse Containers

### **EQUIPMENT**

Benches

Trash Receptacles Other (identify)

### **FISHING AREA**

Fishing Pier Bank Stabilization Riprap Bank Fishing Site

### **LANDSCAPING**

Tree/Shrub Planting Sodding/Grass Seed Mulch/Fertilizer Retaining Walls

### OTHER/MISCELLANEOUS

Specify

### **PARKING**

Gravel/Paving Curbs/Bumper blocks Striping

### PICNIC AREA

Tables/Grills Trash Receptacles Shelters

General Construction Electrical/Water Service

### **PLAY AREA**

Play Equipment Equipment Installation Surfacing Material

### ROADS

Gravel Base/Paving Curb and Gutter

### SIGNING

Signs

Posts/Hardware Installation Walkways/Trails Interpretive/Informational Parking

### SITE PREPARATION

Cleaning/Grubbing

Rough Grading/Fine Grading Fill/Top Soil **Building Demolition** Drainage Structures Storm Sewers

### SPORT COURTS

Tennis Sand Lift Gravel/Paving Fencing

### NOTE: This list is intended as a guideline and is not acomplete list.

Color Coating Lighting Volleyball Basketball Hockey Rinks Sand/Gravel Base Dasher Boards Lighting Water Hydrant Multipurpose Courts

### SPORTS FIELDS-should include specific items as shown under Softball.

Softball Infield Mix Backstop/Fencing Grass Seeding/Sodding

Player Enclosures Bleachers with Pads

Lighting

Sprinkling Sys/Drainage Tile

### Soccer/Football

Baseball Skating Rinks Multipurpose Game Fields Sledding/Toboggan Hills

### SWIMMING AREA

Beach Dredging

> Sand Blanket Raft/Pier **Guard Towers Buoys & Ropers** Bathhouse

### Swimming/Wading Pool

Pool Tank Filtration Equipment Fencing Pool Equipment

### TOILETS

Flush Toilets **General Construction** Plumbing Electrical Sewer/Water Laterals Vault Toilets

### **TRAILS**

Clearing Surfacing Overview Structures Boardwalks Culverts Bridges Grading

### **UNDERGROUND ELECTRIC**

Trenching Junction Boxes Conduit Transformers

### **WALKWAYS**

Fill Gravel Paving Culverts **Bridges** Curb Cuts

### WATER SYSTEMS

Well Pump Distribution **Fountains** Spigots/Hose Bibs

### Mo Hansen

From: Mo Hansen

Sent: Wednesday, February 19, 2020 10:31 AM

To: Andrew Lewandowski (ajlewandowski@uwalumni.com); Angie Stinnett; City of Waterloo,

Mayor; Garry Whitebird; h20looalder@gmail.com; HenningB@waterloo.k12.wi.us; Jeanette Petts (Jeanette.petts@yahoo.com); Rich Weihert (richweihert1911@gmail.com)

**Cc:** Leisses, Mitchell; Gabe Haberkorn

**Subject:** FW: 203 East Madison Street Phase 3 / Kunkel Engineering Group concept and estimate

### Community Development Authority

Please see below from Mitch Leisses, Kunkel Engineering Group. I apologize for not seeing and routing this on Election Day.

-Mo

From: Leisses, Mitchell <mleisses@geo-logic.com>

**Sent:** Tuesday, February 18, 2020 9:51 AM **To:** Mo Hansen <mhansen@waterloowi.us> **Cc:** Raynelle Butzine <rbutzine@waterloowi.us>

Subject: Re: 203 East Madison Street Phase 3 / Kunkel Engineering Group concept and estimate

Good Morning Mo,

I apologize I didn't get a response to you right away. Please see my responses to the below questions in red.

If you have any further questions, please feel free to contact me at your convenience.

Sincerely,

### **Mitchell Leisses**

Office/Project Manager

### **Kunkel Engineering Group**

a Geo-Logic Company

1115 South Main Street West Bend, WI 53095

Office: (920)356-9447 | Direct: (920)210-6330

mleisses@kunkelengineering.com or mleisses@geo-logic.com

www.kunkelengineering.com | www.geo-logic.com

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From: Mo Hansen < mhansen@waterloowi.us > Sent: Friday, February 14, 2020 8:20 AM

To: Leisses, Mitchell < mleisses@geo-logic.com >

**Cc:** Kohn-Born, Jackie < <u>ikohn@geo-logic.com</u>>; Raynelle Butzine < <u>rbutzine@waterloowi.us</u>> **Subject:** FW: 203 East Madison Street Phase 3 / Kunkel Engineering Group concept and estimate

Mitch,

The next CDA meeting is 2/18 at 6 pm. Busy here, just want to make sure I had not missed a reply.

-Mo

From: mhansen@waterloowi.us <mhansen@waterloowi.us>

**Sent:** Wednesday, January 22, 2020 1:52 PM **To:** 'Leisses, Mitchell' <mleisses@geo-logic.com>

Cc: City of Waterloo, Mayor <a href="mayor@waterloowi.us">mayor@waterloowi.us</a>; 'parks@waterloowi.us</a>; 'parks@waterloowi.us</a>; 'Angie Stinnett'

<angie.stinnett@yahoo.com>; 'Jeanette Petts (Jeanette.petts@yahoo.com)' <Jeanette.petts@yahoo.com>;

'dpw@waterloowi.us' <dpw@waterloowi.us>

Subject: FW: 203 East Madison Street Phase 3 / Kunkel Engineering Group concept and estimate

### Mitch,

This is my post-CDA meeting follow-up. CDA members asked questions with answers requested. A reply to this email will be routed to the CDA members in advance of its 2/18/2020 meeting.

- Does the estimate include relocating the existing private fence? Or other private property owner
  accommodations? The estimate does not include any cost to relocating a private fence or other private property
  accommodations. I haven't been made aware of private property accommodations but can definitely provide
  that information.
- How does the design address the existing parcel grade change? The site will require to be ADA accessible. There will be some excavation for grading the site to accommodate for ADA compliance and to get to subgrade before building the site back up to finish grade (with gravel, asphalt and concrete).
  - What is accomplished with the lump sum excavation line item, \$22,000? To accomplish the grading discussed above (material will need to be hauled offsite).
- With storm water management in mind, how does the lot absorb storm water? I was told to provide an estimate that would provide an asphalt parking lot the width of the parcel, so the site will not absorb storm water.
- Would greater design detail involve green space to allow for storm water management? What is the intended storm water management involved? We will have to address storm water on the down slope of the lot with vegetated buffers and swale to protect the adjacent wetlands and the Maunesha River. There would have to be additional design and details to address storm water runoff of the site. The land disturbance of 203 E Madison Street is minimal and wouldn't require any post storm water management permitting, but we should ensure we are doing our due diligence to prevent sediment runoff and erosion within this environmental corridor. With regards to the path, I'm not sure what kind of red flags will come up when looking at the path to connect to the Park
- Where does the snow from the asphalt area go? This should be directed to the DPW. I'm guessing if we are going to be environmentally conscience, no melting agents would be used in this area. Also, does the whole parking lot need to be cleared or just the path itself? That can make a difference in the snow removal plan.

Charlie Kuhl acknowledged that at this point Gabe needs a concept for grant submittal purposes. So I'm limiting this to a request to simply a reply to the questions, rather than a 2<sup>nd</sup> iteration of a concept plan. Thanks for your work on this concept.

	Internal Factors				
	Internal	Factors			
	Strengths	Weaknessess			
Motorloo					
Waterloo Community Development Authority					
SWOT Analysis					
Working Document					
Opportunities	Attack Strategies	Reinforce Strategies			
8					
<u>r</u>					
Threats	Develop Strategies	Avoid Strategies			
<u> </u>					



# SWOT Analysis: An in-depth analysis of regional strengths, weaknesses, opportunities and threats

A SWOT analysis of the regional economy should answer the question, "Where are we now?" by using the *relevant* data (see above) and background information to help identify the critical internal and external factors that speak to the region's unique assets and competitive positioning. The SWOT is a strategic planning tool used by organizations to ensure that there is a clear objective informed by a comprehensive understanding of a region's capabilities and capacity. A SWOT analysis identifies the region's competitive advantages—those indigenous assets that make the region special or competitive in the national and global economies—juxtaposed against those internal or external factors that can keep a region from realizing its potential. Determining and analyzing what the region already possesses that could be leveraged better to build the capacity for growth, including competitive cultural, economic, technological, intellectual and physical assets, is critical to developing the strategic direction and implementation plan to promote regional economic vitality. Leveraging assets refers to using the activities and engagement of business, government leaders and other stakeholders to maximize the economic potential of a region.

In addition, the SWOT analysis should consider economic resiliency. Specifically, what factors and/or elements are in place (or need to be put in place) to ensure the long-term success, viability, and durability of the regional economy?

**Recommended Resource:** See NADO's 2011 report <u>Mobilize Maine: Asset-Based Regional Economic</u> <u>Development</u> (PDF) at <u>http://www.knowyourregion.org/wp-content/uploads/2011/09/NADO\_MM\_FINALlores.pdf</u> (PDF) for an example of an asset-based strategy.

SWOT analysis elements are commonly understood in the following terms:

- **Strengths** are a region's relative competitive advantages (e.g., industry supply chains and clusters, extensive port, rail, and broadband assets, specialized workforce skills, higher education levels, collaboration among stakeholders) and often are internal in nature;
- **Weaknesses** are a region's relative competitive disadvantages (e.g., a risk-averse or change-resistant regional culture), also often internal in nature;
- **Opportunities** are chances or occasions for regional improvement or progress (e.g., expansion of a biosciences research lab in the region), often external in nature; and
- Threats are chances or occasions for negative impacts on the region or regional decline (e.g., several companies in the region considering moving to lower-cost areas of the state), also often are external in nature.

**Recommended Resources:** The SWOT should assess a wide-variety of regional attributes and dynamics. Specific areas and potential tools to facilitate their analysis are identified below:

• State of the regional economy. What are the strengths and weaknesses? What are the strong existing and growth sectors? Which areas are most distressed? What is driving job creation or loss and the state of economy in general? What are the region's assets? See the Regional Innovation Accelerator Network (RIAN) at <a href="http://www.regionalinnovation.org/assets.cfm">http://www.regionalinnovation.org/assets.cfm</a> for more information on identifying and measuring asset categories (i.e., tangible, intangible, and business climate assets).

- Regional clusters. Which clusters, and industries and occupations within the cluster, are growing and declining, and why? EDA defines clusters as a geographic concentration of firms, workers and industries that do business with each other and have common needs for talent, technology, and infrastructure. See the <a href="U.S. Cluster Mapping">U.S. Cluster Mapping</a> Tool (<a href="http://www.clustermapping.us/">http://www.clustermapping.us/</a>) for more information on clusters and the promotion of clusters.
- External trends and forces. What are the opportunities and threats? How is the region positioned to succeed in the national and global economies? What sources of exports and tourism, as well as foreign direct investment, can bring new wealth to the region? What industry sectors and clusters have growth potential through international trade and investment, and what are the region's target foreign markets based on these industries? What local public, private and nonprofit partnerships have been developed to promote exports and increase the region's export base? What are the strategic needs or gaps to fully implement an export promotion and investment attraction program (e.g., foreign outreach events, marketing materials, and research; and regional transportation infrastructure or regulatory issues)?

Helpful resources for information on global competitiveness and positioning include the U.S. Department of Commerce's International Trade Administration's (ITA) program for investment attraction, SelectUSA (<a href="http://www.SelectUSA.gov">http://www.SelectUSA.gov</a>), and local export promotion contacts, U.S. Export Assistance Centers/U.S. Commercial Service (<a href="http://export.gov/eac/index.asp">http://export.gov/eac/index.asp</a>). The following web resources also provide useful tools for analyzing a region's export trends: a) the U.S. Census Bureau's <a href="https://www.trade.gov/mas/ian/statereports.gov/">https://www.trade.gov/mas/ian/statereports.gov/</a>) provides monthly and annual trade statistics for goods at the district and port level, as well as state exports and imports; b) ITA develops <a href="http://www.trade.gov/mas/ian/statereports/index.asp">https://www.trade.gov/mas/ian/statereports/index.asp</a>) and <a href="metropolitan statistical area-level factsheets">metropolitan statistical area-level factsheets</a> (<a href="http://www.trade.gov/mas/ian/Metroreport/index.asp">http://www.trade.gov/mas/ian/Metroreport/index.asp</a>) and <a href="metropolitan statistical area-level factsheets">http://www.trade.gov/mas/ian/Metroreport/index.asp</a>) and <a href="metropolitan statistical area-level factshee

• Workforce considerations. Are the region's community colleges, workforce boards, economic development agencies, and industry groups aligned and working together? Is the region's workforce strategy aligned (and not in conflict) with the workforce strategy of local elected officials, the Workforce Investment Board, and education providers? Is there active engagement by leading businesses, industry associations, and labor organizations in such activities as developing training curriculum, or providing work-based learning opportunities? Are training programs informed by employers' skill needs, labor market and career information, and do the programs have clearly understood outcomes with demonstrable job and career results? Are there occupations or workforce skills that are critically important to the region's economic growth strategy, and if so, how can they be leveraged as competitive assets? What short and long-term human resource challenges exist for the local economy along the region's proposed development path?

Does the workforce strategy include education and training programs that are part of a continuum of education and training that leads to good jobs, increased earnings, and career advancement as evidenced by career pathways and industry-recognized, stackable credentials? Are work-based learning opportunities such as on-the-job training, paid internships, job shadowing, and registered apprenticeships provided? Are there program evaluations and an approach to continuous improvement associated with workforce development? Has the local or regional Workforce Investment Board been engaged in the development and/or review of the CEDS? Helpful resources include the Administration's Job-Driven Training Checklist (http://www.whitehouse.gov/sites/default/files/docs/skills\_report.pdf (PDF)) and the Bureau of Labor

(<a href="http://www.whitehouse.gov/sites/default/files/docs/skills\_report.pdf">http://www.whitehouse.gov/sites/default/files/docs/skills\_report.pdf</a> (PDF)) and the Bureau of Labor Statistics (<a href="http://bls.gov/">http://bls.gov/</a>) website, including the BLS Occupation Outlook Handbook (<a href="http://www.bls.gov/ooh/">http://www.bls.gov/ooh/</a>).

The following web resources also provide useful information for workforce considerations: (a) state and local workforce contacts can be found at <a href="www.servicelocator.org">www.servicelocator.org</a> by searching for Workforce Investment Boards under the "Workforce Systems Contacts" link; (b) state labor market information can be found at <a href="www.careerinfonet.org">www.careerinfonet.org</a> by clicking on the "State Information" link; and (c) state occupational projections can be searched at <a href="www.projectionscentral.com">www.projectionscentral.com</a>. Another useful site is <a href="mailto:STATS America">STATS America</a> 's Occupation Cluster section of the Innovation Data Browser (<a href="http://statsamerica.org/innovation/anydata/index.asp?T1">http://statsamerica.org/innovation/anydata/index.asp?T1</a>). Also, for a good example of a workforce strategy in a CEDS, see the Centralina Economic Development Commission's latest document (<a href="http://www.centralinaedc.org/documents/WorkforceEducationAlignmentReport12-6.pdf">http://www.centralinaedc.org/documents/WorkforceEducationAlignmentReport12-6.pdf</a> (PDF)).

- Spatial efficiencies/sustainability. How can land use, housing, economic development, transportation, and infrastructure planning be better integrated to support regional prosperity? Are there opportunities to redevelop brownfields and vacant industrial space? Can the region's workforce easily access the jobs and housing options in the area? (see the Partnership for Sustainable Communities at <a href="http://www.sustainablecommunities.gov/">http://www.sustainablecommunities.gov/</a> for more information on the important linkages between land use, housing, transportation, and the environment in promoting economic competitiveness; and see this report on the economic benefits of livability at <a href="http://www.smartgrowthamerica.org/documents/building-better-budgets.pdf">http://www.smartgrowthamerica.org/documents/building-better-budgets.pdf</a> (PDF). Also, see EPA's Smart Location Database for a useful tool comprised of interactive maps and data for measuring spatial efficiency at <a href="http://www.epa.gov/smartgrowth/smartlocationdatabase.htm">http://www.epa.gov/smartgrowth/smartlocationdatabase.htm</a>).
- Broadband needs. Do communities, institutions and businesses agree as to the broadband and telecommunications needs of the region? Has the region discussed ways to leverage strong broadband infrastructure to support business retention and expansion, as well as its applicability to health, education, public safety, energy and civic life? The National Telecommunications and Information Administration's (NTIA) resources on broadband mapping, planning, adoption and implementation can be found at <a href="https://www.ntia.doc.gov/broadbandusa">www.ntia.doc.gov/broadbandusa</a> (see NTIA's <a href="https://www.broadbandmap.gov">www.broadbandmap.gov</a> for information about current availability; also, check with the state economic development office to find out whether your state has data on underlying infrastructure or more granular broadband availability/use data).
- Energy needs. Are the energy needs of the region and the importance of reliable energy security understood? Have the methods of production, transmission, and distribution been analyzed in relation to regional economic development efforts (e.g., utility siting)? In particular, have opportunities for distributed and advanced energy been considered and addressed? Have utility companies been consulted and included in discussions about economic resilience and overall regional development? Have future energy needs been considered and planned for in light of changes in demand and climate? For information on Smart Grid see http://energy.gov/oe/articles/economic-impact-recovery-act-investments-smart-grid-report-now-available.
- Natural hazards. Does regional hazard mitigation planning take into account future as well as current risk from events such as droughts, floods, storm surges, and wildfires? Does the region's climate adaptation and hazard mitigation planning integrate land use and workforce planning to ensure a resilient and prosperous region under the effects of climate change? How might climate change impact flood risk, water supply, wildfire risk, sea levels and storm surges, extreme heat, extreme precipitation, and other extreme weather events into the future?

Helpful resources include the National Association of Development Organization's report, "Resilient Regions: Integrating Economic Development Strategies, Sustainability Principles and Hazard Mitigation Planning," available at <a href="http://www.nado.org/wp-content/uploads/2011/07/NADOResilientReport.pdf">http://www.nado.org/wp-content/uploads/2011/07/NADOResilientReport.pdf</a> (PDF). For information on future climate conditions, resources include the National Climate Assessment (<a href="http://nca2014.globalchange.gov/">http://nca2014.globalchange.gov/</a>) and regional climatologies (<a href="http://scenarios.globalchange.gov/regions">http://scenarios.globalchange.gov/regions</a>).

- Equitable development. Is there active engagement from the region's vulnerable and/or underserved populations (e.g., low-income families, seniors, ethnic minorities)? Have those populations been provided appropriate access to and inclusion in the planning process and has their input into the final product been actively encouraged? Has the region used technology-based tools to widen the distribution of information and increase the potential of feedback from residents?
- Partners for economic development. Who are the influential actors in the region? These may include organizations, businesses, or individuals that represent important issues, including those that may be less familiar to the economic development organization such as social service delivery and natural resource organizations.
- **Resources for economic development**. What relevant groups, organizations or individuals are located in the region? Who including other federal agencies beyond EDA can provide support and funding to build capacity for economic development activities? How can the CEDS leverage federal, state, and private sector funding resources in pursuit of its economic development objectives?

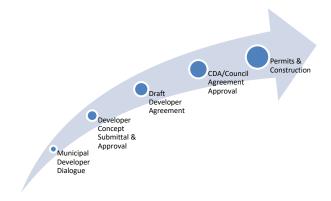
Also, for an example of a relevant SWOT section of a strategy, see <a href="http://arcreativealliance.com/resources/Southeast+Arkansas+Growth+Initiative+-+Regional+Plan+for+Economic+Development+-+Draft.pdf">http://arcreativealliance.com/resources/Southeast+Arkansas+Growth+Initiative+-+Plan+for+Economic+Development+-+Draft.pdf</a>. (PDF)

## City of Waterloo 333 Portland Rd Re-Use Interest List 5/13/2020 3:01 PM

ENTITY	DESCRIPTION	STATUS	SUBMITTAL ITEM	DATE	NOTES
RTG Enterprises LLC	Acquisition area quested by Ron Griffin	concept submitted verbally at meeting	-	12/14/2019	
	Purchase easterly-most 782.86 feet of parcel as shown on 4/15/2019 vacant land offer to purchase	negotiations	Mayor met with Ron Griffin to identify agreeable boundary lines	10/1/2019	
	Purchase easterly-most 782.86 feet of parcel as shown on 4/15/2019 vacant land offer to purchase	concept submitted	Offer to purchase 1.807 acres adjacent to RTG	4/15/2019	Map markings showing area of interest + expansion floor plan (approx date 7/20/2017
	CDA routed to Council with recommendation to authorize	waiting on offer to purchase from RTG Enterprises	Offer to purchase 1.807 acres adjacent to RTG	9/15/2019	Map markings showing area of interest + expansion floor plan (approx date 7/20/2017

Parker Dow	Seeking land roughly 100 x 100 for cul-de-sac extension to Gregor Street (private road)	concept #2 submitted verbally at meeting	none	12/1/2019	1/16/2020 routed to Mayor, CDA
	CDA routed to Council; Council approved	waiting on approval of certified survey map; rezoning of land and other items ID by Mitch Leisses	none	5/13/2020	

# Goals: (1)Grow Tax Base; (2) Create Family-Supporting Jobs



### Mo Hansen

From: Mo Hansen

Sent: Wednesday, February 19, 2020 10:31 AM

To: Andrew Lewandowski (ajlewandowski@uwalumni.com); Angie Stinnett; City of Waterloo,

Mayor; Garry Whitebird; h20looalder@gmail.com; HenningB@waterloo.k12.wi.us; Jeanette Petts (Jeanette.petts@yahoo.com); Rich Weihert (richweihert1911@gmail.com)

**Cc:** Leisses, Mitchell; Gabe Haberkorn

**Subject:** FW: 203 East Madison Street Phase 3 / Kunkel Engineering Group concept and estimate

### Community Development Authority

Please see below from Mitch Leisses, Kunkel Engineering Group. I apologize for not seeing and routing this on Election Day.

-Mo

From: Leisses, Mitchell <mleisses@geo-logic.com>

**Sent:** Tuesday, February 18, 2020 9:51 AM **To:** Mo Hansen <mhansen@waterloowi.us> **Cc:** Raynelle Butzine <rbutzine@waterloowi.us>

Subject: Re: 203 East Madison Street Phase 3 / Kunkel Engineering Group concept and estimate

Good Morning Mo,

I apologize I didn't get a response to you right away. Please see my responses to the below questions in red.

If you have any further questions, please feel free to contact me at your convenience.

Sincerely,

### **Mitchell Leisses**

Office/Project Manager

### **Kunkel Engineering Group**

a Geo-Logic Company

1115 South Main Street West Bend, WI 53095

Office: (920)356-9447 | Direct: (920)210-6330

mleisses@kunkelengineering.com or mleisses@geo-logic.com

www.kunkelengineering.com | www.geo-logic.com

The contents of this e-mail message, including any attachments, are for the sole use of the intended recipient named above. This email may contain confidential and/or legally privileged information. If you are not the intended recipient of this message, be advised that any dissemination, distribution, or use of the contents of this message is strictly prohibited. If you receive this message in error, please notify the sender by return e-mail and permanently delete all copies of the original e-mail and any attached documentation. Thank you.

From: Mo Hansen < mhansen@waterloowi.us > Sent: Friday, February 14, 2020 8:20 AM

To: Leisses, Mitchell < mleisses@geo-logic.com >

**Cc:** Kohn-Born, Jackie < <u>ikohn@geo-logic.com</u>>; Raynelle Butzine < <u>rbutzine@waterloowi.us</u>> **Subject:** FW: 203 East Madison Street Phase 3 / Kunkel Engineering Group concept and estimate

Mitch,

The next CDA meeting is 2/18 at 6 pm. Busy here, just want to make sure I had not missed a reply.

-Mo

From: mhansen@waterloowi.us <mhansen@waterloowi.us>

**Sent:** Wednesday, January 22, 2020 1:52 PM **To:** 'Leisses, Mitchell' <mleisses@geo-logic.com>

Cc: City of Waterloo, Mayor <a href="mayor@waterloowi.us">mayor@waterloowi.us</a>; 'parks@waterloowi.us</a>; 'parks@waterloowi.us</a>; 'Angie Stinnett'

<angie.stinnett@yahoo.com>; 'Jeanette Petts (Jeanette.petts@yahoo.com)' <Jeanette.petts@yahoo.com>;

'dpw@waterloowi.us' <dpw@waterloowi.us>

Subject: FW: 203 East Madison Street Phase 3 / Kunkel Engineering Group concept and estimate

### Mitch,

This is my post-CDA meeting follow-up. CDA members asked questions with answers requested. A reply to this email will be routed to the CDA members in advance of its 2/18/2020 meeting.

- Does the estimate include relocating the existing private fence? Or other private property owner
  accommodations? The estimate does not include any cost to relocating a private fence or other private property
  accommodations. I haven't been made aware of private property accommodations but can definitely provide
  that information.
- How does the design address the existing parcel grade change? The site will require to be ADA accessible. There will be some excavation for grading the site to accommodate for ADA compliance and to get to subgrade before building the site back up to finish grade (with gravel, asphalt and concrete).
  - What is accomplished with the lump sum excavation line item, \$22,000? To accomplish the grading discussed above (material will need to be hauled offsite).
- With storm water management in mind, how does the lot absorb storm water? I was told to provide an estimate that would provide an asphalt parking lot the width of the parcel, so the site will not absorb storm water.
- Would greater design detail involve green space to allow for storm water management? What is the intended storm water management involved? We will have to address storm water on the down slope of the lot with vegetated buffers and swale to protect the adjacent wetlands and the Maunesha River. There would have to be additional design and details to address storm water runoff of the site. The land disturbance of 203 E Madison Street is minimal and wouldn't require any post storm water management permitting, but we should ensure we are doing our due diligence to prevent sediment runoff and erosion within this environmental corridor. With regards to the path, I'm not sure what kind of red flags will come up when looking at the path to connect to the Park
- Where does the snow from the asphalt area go? This should be directed to the DPW. I'm guessing if we are going to be environmentally conscience, no melting agents would be used in this area. Also, does the whole parking lot need to be cleared or just the path itself? That can make a difference in the snow removal plan.

Charlie Kuhl acknowledged that at this point Gabe needs a concept for grant submittal purposes. So I'm limiting this to a request to simply a reply to the questions, rather than a 2<sup>nd</sup> iteration of a concept plan. Thanks for your work on this concept.

	Internal	Factors
	Strengths	Weaknessess
Motorlog		
Waterloo Community Development Authority		
SWOT Analysis		
Working Document		
Opportunities	Attack Strategies	Reinforce Strategies
8		
T. C.		
Threats	Develop Strategies	Avoid Strategies
<u> </u>		



# SWOT Analysis: An in-depth analysis of regional strengths, weaknesses, opportunities and threats

A SWOT analysis of the regional economy should answer the question, "Where are we now?" by using the *relevant* data (see above) and background information to help identify the critical internal and external factors that speak to the region's unique assets and competitive positioning. The SWOT is a strategic planning tool used by organizations to ensure that there is a clear objective informed by a comprehensive understanding of a region's capabilities and capacity. A SWOT analysis identifies the region's competitive advantages—those indigenous assets that make the region special or competitive in the national and global economies—juxtaposed against those internal or external factors that can keep a region from realizing its potential. Determining and analyzing what the region already possesses that could be leveraged better to build the capacity for growth, including competitive cultural, economic, technological, intellectual and physical assets, is critical to developing the strategic direction and implementation plan to promote regional economic vitality. Leveraging assets refers to using the activities and engagement of business, government leaders and other stakeholders to maximize the economic potential of a region.

In addition, the SWOT analysis should consider economic resiliency. Specifically, what factors and/or elements are in place (or need to be put in place) to ensure the long-term success, viability, and durability of the regional economy?

**Recommended Resource:** See NADO's 2011 report <u>Mobilize Maine: Asset-Based Regional Economic</u> <u>Development</u> (PDF) at <u>http://www.knowyourregion.org/wp-content/uploads/2011/09/NADO\_MM\_FINALlores.pdf</u> (PDF) for an example of an asset-based strategy.

SWOT analysis elements are commonly understood in the following terms:

- **Strengths** are a region's relative competitive advantages (e.g., industry supply chains and clusters, extensive port, rail, and broadband assets, specialized workforce skills, higher education levels, collaboration among stakeholders) and often are internal in nature;
- **Weaknesses** are a region's relative competitive disadvantages (e.g., a risk-averse or change-resistant regional culture), also often internal in nature;
- **Opportunities** are chances or occasions for regional improvement or progress (e.g., expansion of a biosciences research lab in the region), often external in nature; and
- Threats are chances or occasions for negative impacts on the region or regional decline (e.g., several companies in the region considering moving to lower-cost areas of the state), also often are external in nature.

**Recommended Resources:** The SWOT should assess a wide-variety of regional attributes and dynamics. Specific areas and potential tools to facilitate their analysis are identified below:

• State of the regional economy. What are the strengths and weaknesses? What are the strong existing and growth sectors? Which areas are most distressed? What is driving job creation or loss and the state of economy in general? What are the region's assets? See the Regional Innovation Accelerator Network (RIAN) at <a href="http://www.regionalinnovation.org/assets.cfm">http://www.regionalinnovation.org/assets.cfm</a> for more information on identifying and measuring asset categories (i.e., tangible, intangible, and business climate assets).

- Regional clusters. Which clusters, and industries and occupations within the cluster, are growing and declining, and why? EDA defines clusters as a geographic concentration of firms, workers and industries that do business with each other and have common needs for talent, technology, and infrastructure. See the <a href="U.S. Cluster Mapping">U.S. Cluster Mapping</a> Tool (<a href="http://www.clustermapping.us/">http://www.clustermapping.us/</a>) for more information on clusters and the promotion of clusters.
- External trends and forces. What are the opportunities and threats? How is the region positioned to succeed in the national and global economies? What sources of exports and tourism, as well as foreign direct investment, can bring new wealth to the region? What industry sectors and clusters have growth potential through international trade and investment, and what are the region's target foreign markets based on these industries? What local public, private and nonprofit partnerships have been developed to promote exports and increase the region's export base? What are the strategic needs or gaps to fully implement an export promotion and investment attraction program (e.g., foreign outreach events, marketing materials, and research; and regional transportation infrastructure or regulatory issues)?

Helpful resources for information on global competitiveness and positioning include the U.S. Department of Commerce's International Trade Administration's (ITA) program for investment attraction, SelectUSA (<a href="http://www.SelectUSA.gov">http://www.SelectUSA.gov</a>), and local export promotion contacts, U.S. Export Assistance Centers/U.S. Commercial Service (<a href="http://export.gov/eac/index.asp">http://export.gov/eac/index.asp</a>). The following web resources also provide useful tools for analyzing a region's export trends: a) the U.S. Census Bureau's <a href="https://www.trade.gov/mas/ian/statereports.gov/">https://www.trade.gov/mas/ian/statereports.gov/</a>) provides monthly and annual trade statistics for goods at the district and port level, as well as state exports and imports; b) ITA develops <a href="http://www.trade.gov/mas/ian/statereports/index.asp">https://www.trade.gov/mas/ian/statereports/index.asp</a>) and <a href="metropolitan statistical area-level factsheets">metropolitan statistical area-level factsheets</a> (<a href="http://www.trade.gov/mas/ian/Metroreport/index.asp">http://www.trade.gov/mas/ian/Metroreport/index.asp</a>) and <a href="metropolitan statistical area-level factsheets">http://www.trade.gov/mas/ian/Metroreport/index.asp</a>) and <a href="metropolitan statistical area-level factshee

• Workforce considerations. Are the region's community colleges, workforce boards, economic development agencies, and industry groups aligned and working together? Is the region's workforce strategy aligned (and not in conflict) with the workforce strategy of local elected officials, the Workforce Investment Board, and education providers? Is there active engagement by leading businesses, industry associations, and labor organizations in such activities as developing training curriculum, or providing work-based learning opportunities? Are training programs informed by employers' skill needs, labor market and career information, and do the programs have clearly understood outcomes with demonstrable job and career results? Are there occupations or workforce skills that are critically important to the region's economic growth strategy, and if so, how can they be leveraged as competitive assets? What short and long-term human resource challenges exist for the local economy along the region's proposed development path?

Does the workforce strategy include education and training programs that are part of a continuum of education and training that leads to good jobs, increased earnings, and career advancement as evidenced by career pathways and industry-recognized, stackable credentials? Are work-based learning opportunities such as on-the-job training, paid internships, job shadowing, and registered apprenticeships provided? Are there program evaluations and an approach to continuous improvement associated with workforce development? Has the local or regional Workforce Investment Board been engaged in the development and/or review of the CEDS? Helpful resources include the Administration's Job-Driven Training Checklist (http://www.whitehouse.gov/sites/default/files/docs/skills\_report.pdf (PDF)) and the Bureau of Labor

(<a href="http://www.whitehouse.gov/sites/default/files/docs/skills\_report.pdf">http://www.whitehouse.gov/sites/default/files/docs/skills\_report.pdf</a> (PDF)) and the Bureau of Labor Statistics (<a href="http://bls.gov/">http://bls.gov/</a>) website, including the BLS Occupation Outlook Handbook (<a href="http://www.bls.gov/ooh/">http://www.bls.gov/ooh/</a>).

The following web resources also provide useful information for workforce considerations: (a) state and local workforce contacts can be found at <a href="www.servicelocator.org">www.servicelocator.org</a> by searching for Workforce Investment Boards under the "Workforce Systems Contacts" link; (b) state labor market information can be found at <a href="www.careerinfonet.org">www.careerinfonet.org</a> by clicking on the "State Information" link; and (c) state occupational projections can be searched at <a href="www.projectionscentral.com">www.projectionscentral.com</a>. Another useful site is <a href="mailto:STATS America">STATS America</a> 's Occupation Cluster section of the Innovation Data Browser (<a href="http://statsamerica.org/innovation/anydata/index.asp?T1">http://statsamerica.org/innovation/anydata/index.asp?T1</a>). Also, for a good example of a workforce strategy in a CEDS, see the Centralina Economic Development Commission's latest document (<a href="http://www.centralinaedc.org/documents/WorkforceEducationAlignmentReport12-6.pdf">http://www.centralinaedc.org/documents/WorkforceEducationAlignmentReport12-6.pdf</a> (PDF)).

- Spatial efficiencies/sustainability. How can land use, housing, economic development, transportation, and infrastructure planning be better integrated to support regional prosperity? Are there opportunities to redevelop brownfields and vacant industrial space? Can the region's workforce easily access the jobs and housing options in the area? (see the Partnership for Sustainable Communities at <a href="http://www.sustainablecommunities.gov/">http://www.sustainablecommunities.gov/</a> for more information on the important linkages between land use, housing, transportation, and the environment in promoting economic competitiveness; and see this report on the economic benefits of livability at <a href="http://www.smartgrowthamerica.org/documents/building-better-budgets.pdf">http://www.smartgrowthamerica.org/documents/building-better-budgets.pdf</a> (PDF). Also, see EPA's Smart Location Database for a useful tool comprised of interactive maps and data for measuring spatial efficiency at <a href="http://www.epa.gov/smartgrowth/smartlocationdatabase.htm">http://www.epa.gov/smartgrowth/smartlocationdatabase.htm</a>).
- Broadband needs. Do communities, institutions and businesses agree as to the broadband and telecommunications needs of the region? Has the region discussed ways to leverage strong broadband infrastructure to support business retention and expansion, as well as its applicability to health, education, public safety, energy and civic life? The National Telecommunications and Information Administration's (NTIA) resources on broadband mapping, planning, adoption and implementation can be found at <a href="https://www.ntia.doc.gov/broadbandusa">www.ntia.doc.gov/broadbandusa</a> (see NTIA's <a href="https://www.broadbandmap.gov">www.broadbandmap.gov</a> for information about current availability; also, check with the state economic development office to find out whether your state has data on underlying infrastructure or more granular broadband availability/use data).
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Also, for an example of a relevant SWOT section of a strategy, see <a href="http://arcreativealliance.com/resources/Southeast+Arkansas+Growth+Initiative+-+Regional+Plan+for+Economic+Development+-+Draft.pdf">http://arcreativealliance.com/resources/Southeast+Arkansas+Growth+Initiative+-+Plan+for+Economic+Development+-+Draft.pdf</a>. (PDF)

# Item 5B Tax Incremental Finance Reports

Reports for Districts 2, 3 & 4 consist of a one page project summaries and the draft audit findings for the same

District: TIF 2

 Last Year
 Last Year

 Start Year:
 1-Jan-11
 Proj Costs
 21-Jul-33
 Increment
 2039

			Income Expenses				er/(Under)	Ov	Over/(Under)			
	Year	Fι	ınd Source	Use of Funds		Revenue		TIF	Life			
	2011	\$	1,000	\$	23,110	\$	(22,110)	\$	(22,110)			
	2012	\$	1,000	\$	83,986	\$	(82,986)	\$	(105,096)			
	2013	\$	997,439	\$	1,211,314	\$	(213,875)	\$	(318,971)			
AL AL	2014	\$	9,121	\$	209,288	\$	(200,167)	\$	(519,138)			
ACTUAL	2015	\$	1,800	\$	314,413	\$	(312,613)	\$	(831,751)			
A	2016	\$	706	\$	301,700	\$	(300,994)	\$	(1,132,745)			
	2017	\$	525,672	\$	197,900	\$	327,772	\$	(804,973)			
	2018		933,660	\$	196,416	\$	737,244	\$	(67,729)			
	2019		1,162,915	\$	148,233	\$	1,014,682	\$	946,953			
	2020	\$	236,302	\$	129,931	\$	106,371	\$	1,053,324			
	2021	\$	306,534	\$	130,000	\$	176,534	\$	1,229,858			
	2022	\$	307,586	\$	130,000	\$	177,586	\$	1,407,444			
	2023	\$	308,646	\$	130,000	\$	178,646	\$	1,586,090			
	2024	\$	309,714	\$	90,019	\$	219,695	\$	1,805,785			
	2025	\$	310,789	\$	89,505	\$	221,284	\$	2,027,069			
	2026	\$	311,873	\$	158,581	\$	153,292	\$	2,180,361			
	2027	\$	312,965	\$	158,581	\$	154,384	\$	2,334,745			
ED	2028		314,065	\$	158,581	\$	155,484	\$	2,490,229			
PROJECTED	2029	_	315,173	\$	158,581	\$	156,592	\$	2,646,821			
5	2030		316,289	\$	158,581	\$	157,708	\$	2,804,529			
P.	2031	\$	317,414	\$	158,581	\$	158,833	\$	2,963,362			
	2032	\$	318,548	\$	158,581	\$	159,967	\$	3,123,329			
	2033	\$	319,690	\$	158,581	\$	161,109	\$	3,284,438			
	2034	_	320,840	\$	26,581	\$	294,259	\$	3,578,697			
	2035	\$	321,999	\$	26,581	\$	295,418	\$	3,874,115			
	2036	\$	323,167	\$	26,581	\$	296,586	\$	4,170,701			
	2037	\$	324,343	\$	26,581	\$	297,762	\$	4,468,463			
	2038		325,529	\$	26,581	\$	298,948	\$	4,767,411			
	2039	\$	325,529	\$	26,581	\$	298,948	\$	5,066,359			

Parcels in TIF 2: 575 W Madison St, Hawthorne & Stone,

**TOTALS THRU 2019** \$ 3,633,313 \$ 2,686,360 \$ 946,953

### **Notes:**

2013-Debt Issuane-State Trust Fund Loan - (900K), RR Donn Income - (94 K)

2013- Developer and Cap Expense (1.06 m) - H & S, RR Donnelly Bldg

2014- Debt payment (104 K), Cap Exp- H& S (52 K)

2015- Debt payment (104 K), Monroe St Apt (150 K), Other Façade Grants (52 K)

2016-Debt Payment (104 K), Canal & Riverwalk (195 K)

2017-TIF 1 Subsidy (404 K), Tax Increment (46 KO, Developer Agreement (74 K)

2017-Debt Payment (104 K), 203 E Madison (49 K), Riverwalk (25 K)

2018-TIF 1 Subsidy (789 K), Tax Increment (61 K), Flood Grant (22 K), Dev Agree (62 K)

2018-Debt Payment (104 K), Redsicover Bldg Imp/HVAC (71 K), CDA (6 K)

2019-WEDC Grant (522 K), Dev Agree (61 K), TIF 1 (522 K), Tax Increment (44 K), Impact Fee's (6 K)

2019-Debt Payment (104 K), CDA (25 K)

Waterloo, Wisconsin

# COMPILED FINANCIAL STATEMENTS

Including Accountants' Compilation Report

As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

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# COMPILED BALANCE SHEET As of December 31, 2019

		Capital Projects Fund
ASSETS		
Cash and investments	\$	946,953
Taxes receivable		51,248
TOTAL ASSETS	\$	998,201
DEFERRED INFLOWS OF RESOURCES AND FUND BALANCE Deferred Inflows of Resources Unearned revenue	\$	51,248
Fund Balance Restricted	_	946,953
TOTAL DEFERRED INFLOWS OF RESOURCES AND FUND BALANCE	\$	998,201

## COMPILED

HISTORICAL SUMMARY OF PROJECT COSTS, PROJECT REVENUES AND NET COST TO BE RECOVERED THROUGH TAX INCREMENTS For the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

<del></del>		
	Year	From Date
	Ended	of Creation
PROJECT COSTS		
Capital expenditures	\$ -	\$ 537,152
Developer incentives	50005000	1,019,414
Professional services - planning, engineering, other	44,883	509,695
Interest and fiscal charges	13,110	106,539
Total Project Costs	57,993	2,172,800
PROJECT REVENUES		
Tax increments	43,357	151,855
Exempt computer aid	783	5,662
Intergovernmental grants	530,082	551,862
Subsidy from TIF No. 1	522,147	1,716,472
Sale of property	-	1,100
Developer guarantees	60,552	194,638
Miscellaneous revenues	5,994	111,724
Total Project Revenues	1,162,915	2,733,313
NET COST TO BE RECOVERABLE (RECOVERED) THROUGH		
TAX INCREMENTS – DECEMBER 31, 2019	\$ (1,104,922)	\$ (560,513)
RECONCILIATION OF RECOVERABLE COSTS		
G.O. debt		\$ 386,440
Less: Fund balance		
Less. Fulld balance		(946,953)
NET COST TO BE RECOVERABLE THROUGH		
TAX INCREMENTS – DECEMBER 31, 2019		\$ (560,513)

## COMPILED

HISTORICAL SUMMARY OF SOURCES, USES, AND STATUS OF FUNDS For the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

SOURCES OF FUNDS	_	Year Ended		From Date of Creation
	•	40.057	•	454.055
Tax increments	\$	43,357	\$	151,855
Exempt computer aid		783		5,662
Intergovernmental grants		530,082		551,862
Subsidy from TIF No. 1		522,147		1,716,472
Sale of property		-		1,100
Developer guarantees		60,552		194,638
Miscellaneous revenues		5,994		111,724
Long-term debt issued		<u> </u>	_	900,000
Total Sources of Funds	•	1,162,915		3,633,313
USES OF FUNDS Capital expenditures Developer incentives Professional services - planning, engineering, other Interest and fiscal charges Principal on long-term debt Total Uses of Funds	_	44,883 13,110 90,240 148,233		537,152 1,019,414 509,695 106,539 513,560 2,686,360
Excess of sources of funds over uses of funds	1	,014,682		946,953
BEGINNING FUND BALANCE (DEFICIT)	_	(67,729)		
ENDING FUND BALANCE	<u>\$</u>	946,953	\$	946,953

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

## NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The accounting policies of the City of Waterloo's Tax Incremental District No. 2 (the "district") conform to accounting principles as applicable to governmental units and as defined by Wisconsin Statutes Section 66.1105.

The City of Waterloo has implemented accounting principles generally accepted in the United States of America to the extent they apply in determining the scope of the activity of Tax Incremental District No. 2. The accompanying financial statements reflect all the significant operations of the City of Waterloo's Tax Incremental District No. 2. The accompanying financial statements do not include the full presentation of the City of Waterloo.

## A. DESCRIPTION OF FUND STRUCTURE AND LONG-TERM DEBT

This report contains the financial information of the City of Waterloo's Tax Incremental District No. 2. The summary statements were prepared from data recorded in the following fund and the city's long-term debt:

## Capital Projects Fund

Detailed descriptions of the purpose of this fund and long-term debt can be found in the City of Waterloo's basic financial statements.

The data was consolidated for purposes of this report. Therefore, the amounts shown in the accompanying statements will not directly correlate with amounts shown in the basic financial statements.

The district was created under the provisions of Wisconsin Statute Section 66.1105. The purpose of that section is to allow a municipality to recover development and improvement costs in a designated area from the property taxes generated on the increased value of the property after the creation date of the district. The tax on the increased value is called a tax increment.

The statutes allow the district to collect tax increments until the net project cost has been fully recovered, or until 27 years after the creation date, whichever occurs first. Project costs uncollected at the dissolution date are absorbed by the City of Waterloo. Project costs may be incurred up to five years before the unextended termination date of the district.

## Original Project Plan

	Creation	Last Date to Incur	Last Year to
	Date	Project Costs	Collect Increment
TID No. 2	January 1, 2011	July 21, 2033	2039

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

## NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (cont.)

# A. DESCRIPTION OF FUND STRUCTURE AND LONG-TERM DEBT (cont.)

## Plan Amendment

	Adoption Date	Last Date to Incur Project Costs
TID No. 2	December 5, 2013	July 21, 2033

### B. BASIS OF ACCOUNTING

The modified accrual basis of accounting was followed in the preparation of these statements. Under the modified accrual basis of accounting, revenues are recorded when susceptible to accrual, i.e., both measurable and available. Available means collectible within the current period or soon enough thereafter to be used to pay liabilities of the current period. Project costs, other than interest on long-term debt, are recorded when the related fund liability is incurred.

District increments are recorded as revenues in the year due. Intergovernmental aids and grants are recognized as revenues in the period the related expenditures are incurred, if applicable, or when the district is entitled to the aids.

Other general revenues are recognized when received in cash or when measurable and available under the criteria described above.

## C. USE OF ESTIMATES

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

## D. MEASUREMENT FOCUS

The measurement focus of all governmental funds is the funds flow concept. Under the funds flow concept, sources and uses of financial resources, including capital outlays, debt proceeds and debt retirements are reflected in operations. Resources not available to finance expenditures and commitments of the current period are recognized as unavailable or unearned revenue or as nonspendable fund equity. Liabilities for claims, judgments, compensated absences and pension contributions which will not be currently liquidated using expendable available financial resources are shown in the long-term debt footnote disclosure. The related expenditures are recognized when the liabilities are liquidated.

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

## NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (cont.)

### E. PROJECT PLAN BUDGET

The estimated revenues and expenditures of the district are adopted in the project plan. Those estimates are for the entire life of the district, and may not be comparable to interim results presented in this report.

### F. LONG-TERM DEBT

Short-term liabilities are recorded as fund liabilities. All other long-term liabilities are shown in the long-term debt footnote disclosure.

Proceeds of long-term debt issues not recorded as fund liabilities are reflected as "Sources of Funds" in the operating statement of the recipient fund. Retirement of these issues is reported as an expenditure in the year in which the debt matures or is repaid, whichever is earlier.

### G. CLAIMS AND JUDGMENTS

Claims and judgments are recorded as liabilities if all the conditions of Governmental Accounting Standards Board pronouncements are met. The liability and expenditure for claims and judgments is only reported in governmental funds if it has matured. Claims and judgments are disclosed in the long-term debt footnote when the related liabilities are incurred.

## NOTE 2 - CASH AND TEMPORARY INVESTMENTS

The district invests its funds in accordance with the provisions of the Wisconsin Statutes 66.0603(1m) and 67.11(2).

Investments are stated at fair value, which is the amount at which an investment could be exchanged in a current transaction between willing parties. Fair values are based on quoted market prices. No investments are reported at amortized cost. Adjustments necessary to record investments at fair value are recorded in the operating statement as increases or decreases in investment income.

The district, as a fund of the City of Waterloo, maintains separate and common cash and investment accounts at the same financial institutions utilized by the City of Waterloo. Federal depository insurance and the State of Wisconsin Guarantee fund insurance apply to the City of Waterloo as an individual municipality, and, accordingly, the amount of insured funds is not determinable for the district.

COMPILED
NOTES TO FINANCIAL STATEMENTS
As of and for the Year Ended December 31, 2019 and
From the Date of Creation Through December 31, 2019

### NOTE 3 - LONG-TERM DEBT

## A. GENERAL OBLIGATION DEBT

All general obligation notes and bonds payable are backed by the full faith and credit of the City of Waterloo. Notes and bonds borrowed to finance the district's expenditures will be retired by tax increments accumulated by the district. If those revenues are not sufficient, payments will be made by future tax levies.

<u>Title of Issue</u>	Date of Issue	Due Date	Interest Rate	Original Indebted- ness		_	Repaid	Balance 12-31-19		
State Trust Fund Loan	07/01/13	05/15/23	2.75%	\$	900,000	\$	513,560	\$	386,440	

Aggregate maturities of all long-term debt relating to the district are as follows:

Calendar Year		Principal	1	nterest	_	Totals
2020	\$	92,693	\$	10,656	\$	103,349
2021		95,271		8,078		103,349
2022		97,891		5,458		103,349
2023	_	100,585		2,766		103,351
Totals	\$	386,440	\$	26,958	\$	413,398
Totalo	<u> </u>	000,110	-	20,000	=	

## NOTE 4 - INCREMENT SHARING

As allowable under TIF statutes, the district may share positive TIF increments. In 2011, the common council and joint review board approved sharing increments from TIF District No. 1 (donor district) to TIF District No. 2 (donee district). Transfers will be reflected as recoverable costs in the donor district, and as project revenues in the donee district. Transfers were approved to begin in 2012. TIF increment sharing is valid for the life of the donor district or the recipient district, whichever date comes first, and the life of the donor district may not be extended. Transfers between districts are subject to various conditions in the statutes. Transfers started in 2017, and during 2019 additional transfers of \$522,147 were made, bringing the total to \$1,716,472.

COMPILED
NOTES TO FINANCIAL STATEMENTS
As of and for the Year Ended December 31, 2019 and
From the Date of Creation Through December 31, 2019

### NOTE 5 - GUARANTEED REVENUE

In 2013, the city acquired multiple parcels ("properties") for \$1 as part of one transaction with the WP Carey Corporation. The bulk of the acreage is located in TIF No. 2 with two parcels located adjacent to TIF No. 2 or within a ½ mile radius of TIF No. 2. The property owner, WP Carey Corporation, was thirteen years into a seventeen year lease-back arrangement with the RR Donnelley Corporation, the lease-holder.

Both corporations were seeking to exit the city. Provisions in the long-term lease-back arrangement permitted a "one-time only, all-in-one" sale of the properties during the term of the lease. As such, a sale could only occur if all of the properties were sold in one transaction.

During 2013, the city purchased the properties for \$1. The properties had been sitting vacant in the city for numerous years with no interested buyers until the city offered to buy the properties in one transaction and break them into separate components. The city purchased the property with the intent to divide it into six (6) components and sell to developers to generate additional tax base in TIF No. 2, as well as create additional jobs in the city.

The following are the six property components and the status as of December 31, 2019:

- 1. Warehouse 1 was sold to a local business for \$1 in 2013.
- 2. Warehouse 2 was also sold to a local business for \$1 in 2013.
- 3. Warehouse 3 (275 S. Jackson) was sold to a recycling company in 2013 for approximately \$8,400.
- 4. The Corporate Office (575 W. Madison) was sold in January 2014 for \$1.
- 5. The parking lot (217 N. Monroe) which was the last piece of property was sold during March 2016 for \$1.
- 6. The Printing Plant (333 W. Madison) was sold in December 2014 for \$1.

The city entered into a developer agreement with Hawthorn & Stone, Inc. on June 25, 2013. For each revenue year beginning with revenue year 2016, the developer guarantees that the tax increment generated by the parcel during the revenue year should equal or exceed the guaranteed TIF revenue for the revenue year. If the city receives less than the guaranteed TIF revenue for the revenue year then the developer shall pay to the city an amount equal to the difference. This difference equated to \$73,725 in 2017, \$60,361 in 2018, and \$60,552 in 2019, and was paid in full to the district by year-end. Any developer subsidy not paid will bear an interest rate of 6.0% per year until paid. As a part of the developer agreement, the developer shall also employ not less than three (3) full time employment positions at the facilities. The original developer agreement was amended in 2018 which resulted in changes to the developer guaranteed amounts.

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

## NOTE 5 - GUARANTEED REVENUE (cont.)

On December 11, 2013, the city entered into a developer agreement with Lang Group, LLC relating to the corporate office at 575 W. Madison Street. For each revenue year beginning with revenue year 2016, the developer guarantees that the tax increment generated by the parcel during the revenue year should equal or exceed the guaranteed TIF revenue for the revenue year. If the city receives less than the guaranteed TIF revenue for the revenue year then the developer shall pay to the city an amount equal to the difference. Any developer subsidy not paid will bear an interest rate of 18.0% per year until paid. No shortfall payments have been required on this agreement.

On March 23, 2015, the city entered into a developer agreement with Movin' Out Waterloo MM, LLC relating to 217 N. Monroe Street. As part of the agreement for each revenue year beginning with revenue year 2018, the developer guarantees that the tax increment generated by the parcel during the revenue year should equal or exceed the guaranteed TIF revenue for the revenue year. If the city receives less than the guaranteed TIF revenue for the revenue year then the developer shall pay to the city an amount equal to the difference. Any developer subsidy not paid will bear an interest rate of 18.0% per year until paid. No shortfall payments have been required on this agreement.

### NOTE 6 - DEVELOPER PAYMENTS

As part of the amended developer agreement with Hawthorn & Stone, Inc., the city promises to pay the developer, subject to certain terms and conditions, the amount of \$1,182,362. The city is obligated to make these payments before September 30 of each Revenue Year, commencing with Revenue Year 2024. The obligation ceases upon the earlier of (i) the expiration of the term of the TIF district), or (ii) payment of the sum of \$1,182,362. The city paid out an \$800,000 contribution related to this agreement during 2013.

The city paid a \$150,000 contribution to Movin' Out Waterloo MM, LLC during 2015 which was derived from the proceeds of a WEDC grant.

The city paid a \$69,414 contribution to Rediscovered LLC during 2018 which was derived from the proceeds of a WEDC grant.

# COMPILED DETAILED SCHEDULE OF SOURCES, USES, AND STATUS OF FUNDS From the Date of Creation Through December 31, 2019

	2011		2012	2013		2014	2015		2016	2017	2018	2019	Totals		Project Plan Estimate
SOURCES OF FUNDS															
Tax increments	\$	- \$				\$ -	\$ -	\$		\$ 45,628	\$ 60,894	\$ 43,357	\$ 151,855		6,662,540
Exempt computer aid			-	1,0	53	803	798		706	754	765	783	5,662		-
Intergovernmental grants		*0	-			-	-		- 1	-	21,780	530,082	551,862		T-
Investment income		-	-		-	-	-			-	-	-			106,054
Subsidy from TIF No. 1			20							404,465	789,860	522,147	1,716,472		900,000
Sale of property		*0.7			10.7	0.00				1,100	-	-	1,100		-
Developer guarantees		-	-		-	-	-		4	73,725	60,361	60,552	194,638		-
Miscellaneous revenues	1,00	00	1,000	94,4	10	8,318	1,002				-	5,994	111,724		1,000
Long-term debt issued		-	-	900,0	00	-			_	-			900,000		2,645,000
Total Sources of Funds	1,00	00	1,000	997,4	39	9,121	1,800	2	706	525,672	933,660	1,162,915	3,633,313	_	10,314,594
USES OF FUNDS															
Capital expenditures	1,49	91	94.0	208,2	21	51,744	2,263		194,997	76,056	2,380		537,152		1,830,000
Developer incentives		-	-	800,0	00	-	150,000		-	-	69,414	-	1,019,414		3,340,000
Professional services - planning, engineering, other	21,6	19	83,986	203,0	93	54,194	58,800		3,353	18,495	21,272	44,883	509,695		338,793
Interest and fiscal charges		-			-	17,427	22,388		20,216	17,874	15,524	13,110	106,539		1,327,091
Principal on long-term debt			-		-	85,923	80,962		83,134	85,475	87,826	90,240	513,560	9	2,645,000
Total Uses of Funds	23,1	10	83,986	1,211,3	14	209,288	314,413		301,700	197,900	196,416	148,233	2,686,360		9,480,884

FUND BALANCE - DECEMBER 31, 2019

\$ 946,953

# COMPILED DETAILED SCHEDULE OF CAPITAL, DEVELOPER INCENTIVE, AND PROFESSIONAL SERVICE EXPENDITURES From the Date of Creation Through December 31, 2019

		Actual	Project Plan Estimate
Original Project Plan			
Development incentives	\$	800,000	\$ 1,120,000
Downtown property improvements		190,712	80,000
Signage and way finding		-	15,000
Riverfront/parking improvements		271,053	130,000
Professional services		210,188	178,793
Utility improvements			100,000
TID creation and administration		20,000	25,000
Amended Project Plan			
Developer incentives		219,414	2,220,000
Demolition		75,387	100,000
Public infrastructure		-	520,000
Revolving loan		-	350,000
Professional services		279,507	135,000
Utility improvements	<u> </u>		535,000
TOTAL CAPITAL, DEVELOPER INCENTIVE, AND			
PROFESSIONAL SERVICE EXPENDITURES	\$	2,066,261	\$ 5,508,793

District: **TIF 3** 

**Last Year Last Year** Start Year: Jan 1,2012 **Proj Costs** 24-Apr-27 Increment 2032

			Income	Ехр	enses	Ov	er/(Under)	Ov	er/(Under)
	Year		Fund Source	Use	of Funds	Rev	venue	TIF	Life
	201	2 \$	-	\$	184,822	\$	(184,822)	\$	(184,822)
	201	3 \$	-	\$	5,923	\$	(5,923)	\$	(190,745)
_	201	4 \$	5,416	\$	12,545	\$	(7,129)	\$	(197,874)
Α	201	5 \$	44,306	\$	44,694	\$	(388)	\$	(198,262)
ACTUAL	201	6 \$	27,431	\$	9,340	\$	18,091	\$	(180,171)
<b>1</b>	201	7 \$	1,062,271	\$	1,004,460	\$	57,811	\$	(122,360)
	201	8 \$	31,416	\$	549,546	\$	(518,130)	\$	(640,490)
	201	9 \$	1,021,190	\$	1,130,172	\$	(108,982)	\$	(749,472)
	202	0 \$	851,472	\$	1,669,087	\$	(817,615)	\$	(1,567,087)
	202		102,403	\$	650	\$	101,753	\$	(1,465,334)
	202	2 \$	102,403	\$	650	\$	101,753	\$	(1,363,581)
	202	3 \$	102,403	\$	650	\$	101,753	\$	(1,261,828)
	202	4 \$	102,403	\$	650	\$	101,753	\$	(1,160,075)
	202	5 \$	102,403	\$	650	\$	101,753	\$	(1,058,322)
PROJECTED	202	6 \$	102,403	\$	650	\$	101,753	\$	(956,569)
8	202	7 \$	102,403	\$	650	\$	101,753	\$	(854,816)
	202	8 \$	102,403	\$	650	\$	101,753	\$	(753,063)
	202	9 \$	102,403	\$	650	\$	101,753	\$	(651,310)
	203	0 \$	102,403	\$	650	\$	101,753	\$	(549,557)
	203	1 \$	102,403	\$	650	\$	101,753	\$	(447,804)
	203	2 \$	102,403	\$	650	\$	101,753	\$	(346,051)

## Parcels in TIF 3: ABE MFG, REGIS RUBBER, 333 PORTLAND RD

**TOTALS THRU 2019** 3,248,308 \$ 4,610,589 \$ (749,472)

### Notes:

2012-Lot 8/9 Eastside Bus Park-162K of Expense

2015-McLain Write off Expense from TIF 1 (41K)

2017-ABE, Intial debt issued (1,038 K) and Developer Incentives Expensed (981 K)

2018-Krause Excavating (350 K) for Commercial. 333 Portland Rd (110 K). Waterloo Util (13 K) for Comm Ave

2019-Paid off 2017 debt issuance (1,038), new debt issuance (919 K), WEDC Grant (62K)

2019-333 Portland Rd & Cell Tower Expense (29 K)

Waterloo, Wisconsin

# COMPILED FINANCIAL STATEMENTS

Including Accountants' Compilation Report

As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

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Tax Incremental District No. 3 – Detailed Schedule of Capital, Developer Incentive and Professional Services Expenditures	11	

# COMPILED BALANCE SHEET As of December 31, 2019

	Capital Projects Fund
ASSETS	<b>A</b> 00 400
Taxes receivable	\$ 89,163
TOTAL ASSETS	\$ 89,163
LIABILITIES, DEFERRED INFLOWS OF RESOURCES, AND FUND BALANCE Liabilities	
Advances from city fund	\$ 749,472
Deferred Inflows of Resources	
Unearned revenue	89,163
Fund Balance	
Unassigned (deficit)	(749,472)
TOTAL LIABILITIES, DEFERRED INFLOWS OF	
RESOURCES, AND FUND BALANCE	\$ 89,163

## COMPILED

# HISTORICAL SUMMARY OF PROJECT COSTS, PROJECT REVENUES AND NET COST TO BE RECOVERED THROUGH TAX INCREMENTS

For the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

	 Year Ended		rom Date of Creation
PROJECT COSTS			
Capital expenditures	\$ 22,919	\$	570,941
Professional services - planning, engineering, other	7,080		158,484
Developer incentives	-		1,100,887
Interest and fiscal charges	61,890		61,890
Interest on advances	_		11,017
Total Project Costs	91,889		1,903,219
PROJECT REVENUES			
Tax increments	18,973		149,405
Exempt computer aid	320		2,445
Intergovernmental grants	62,282		62,282
Developer guarantees	20,000		20,000
Total Project Revenues	101,575		234,132
NET COSTS RECOVERABLE (RECOVERED) THROUGH			
TAX INCREMENTS - DECEMBER 31, 2019	\$ (9,686)	\$	1,669,087
RECONCILIATION OF RECOVERABLE COSTS			
G.O. debt		\$	919,615
Plus: Negative fund balance		_	749,472
NET COSTS RECOVERABLE THROUGH			
TAX INCREMENTS - DECEMBER 31, 2019		\$	1,669,087

## COMPILED

HISTORICAL SUMMARY OF SOURCES, USES, AND STATUS OF FUNDS For the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

		Year Ended		From Date of Creation
SOURCES OF FUNDS			1344	
Tax increments	\$	18,973	\$	149,405
Exempt computer aid		320		2,445
Intergovernmental grants		62,282		62,282
Developer guarantees		20,000		20,000
Long-term debt issued		919,615		1,957,898
Total Sources of Funds		1,021,190		2,192,030
USES OF FUNDS				
Capital expenditures		22,919		570,941
Professional services - planning, engineering, other		7,080		158,484
Developer incentives		-		1,100,887
Interest and fiscal charges		61,890		61,890
Interest on advances		-		11,017
Principal on long-term debt	•	1,038,283		1,038,283
Total Uses of Funds		1,130,172		2,941,502
Excess (deficiency) of sources of funds over uses of funds		(108,982)		(749,472)
BEGINNING FUND BALANCE (DEFICIT)	, See	(640,490)		
ENDING FUND BALANCE (DEFICIT)	\$	(749,472)	\$	(749,472)

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

### NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The accounting policies of the City of Waterloo's Tax Incremental District No. 3 (the "district") conform to accounting principles as applicable to governmental units and as defined by Wisconsin Statutes Section 66.1105.

The City of Waterloo has implemented accounting principles generally accepted in the United States of America to the extent they apply in determining the scope of the activity of Tax Incremental District No. 3. The accompanying financial statements reflect all the significant operations of the City of Waterloo's Tax Incremental District No. 3. The accompanying financial statements do not include the full presentation of the City of Waterloo.

### A. DESCRIPTION OF FUND STRUCTURE AND LONG-TERM DEBT

This report contains the financial information of the City of Waterloo's Tax Incremental District No. 3. The summary statements were prepared from data recorded in the following fund and the city's long-term debt:

## Capital Projects Fund

Detailed descriptions of the purpose of this fund and long-term debt can be found in the City of Waterloo's basic financial statements.

The data was consolidated for purposes of this report. Therefore, the amounts shown in the accompanying statements will not directly correlate with amounts shown in the basic financial statements.

The district was created under the provisions of Wisconsin Statute Section 66.1105. The purpose of that section is to allow a municipality to recover development and improvement costs in a designated area from the property taxes generated on the increased value of the property after the creation date of the district. The tax on the increased value is called a tax increment.

The statutes allow the district to collect tax increments until the net project cost has been fully recovered, or until 20 years after the creation date, whichever occurs first. Project costs uncollected at the dissolution date are absorbed by the City of Waterloo. Project costs may be incurred up to five years before the unextended termination date of the district.

## Original Project Plan

	Creation Date	Last Date to Incur Project Costs	Last Year to Collect Increment
TID No. 3	January 1, 2012	April 24, 2027	2032

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

## NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (cont.)

### B. BASIS OF ACCOUNTING

The modified accrual basis of accounting was followed in the preparation of these statements. Under the modified accrual basis of accounting, revenues are recorded when susceptible to accrual, i.e., both measurable and available. Available means collectible within the current period or soon enough thereafter to be used to pay liabilities of the current period. Project costs, other than interest on long-term debt, are recorded when the related fund liability is incurred.

District increments are recorded as revenues in the year due. Intergovernmental aids and grants are recognized as revenues in the period the related expenditures are incurred, if applicable, or when the district is entitled to the aids.

Other general revenues are recognized when received in cash or when measurable and available under the criteria described above.

### C. USE OF ESTIMATES

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

#### D. MEASUREMENT FOCUS

The measurement focus of all governmental funds is the funds flow concept. Under the funds flow concept, sources and uses of financial resources, including capital outlays, debt proceeds and debt retirements are reflected in operations. Resources not available to finance expenditures and commitments of the current period are recognized as unavailable or unearned revenue or as nonspendable fund equity. Liabilities for claims, judgments, compensated absences and pension contributions which will not be currently liquidated using expendable available financial resources are shown in the long-term debt footnote disclosure. The related expenditures are recognized when the liabilities are liquidated.

#### E. PROJECT PLAN BUDGET

The estimated revenues and expenditures of the district are adopted in the project plan. Those estimates are for the entire life of the district, and may not be comparable to interim results presented in this report.

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

## NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (cont.)

## F. LONG-TERM DEBT

Short-term liabilities are recorded as fund liabilities. All other long-term liabilities are shown in the long-term debt footnote disclosure.

Proceeds of long-term debt issues not recorded as fund liabilities are reflected as "Sources of Funds" in the operating statement of the recipient fund. Retirement of these issues is reported as an expenditure in the year in which the debt matures or is repaid, whichever is earlier.

### G. CLAIMS AND JUDGMENTS

Claims and judgments are recorded as liabilities if all the conditions of Governmental Accounting Standards Board pronouncements are met. The liability and expenditure for claims and judgments is only reported in governmental funds if it has matured. Claims and judgments are disclosed in the long-term debt footnote when the related liabilities are incurred.

## NOTE 2 - CASH AND TEMPORARY INVESTMENTS

The district invests its funds in accordance with the provisions of the Wisconsin Statutes 66.0603(1m) and 67.11(2).

Investments are stated at fair value, which is the amount at which an investment could be exchanged in a current transaction between willing parties. Fair values are based on quoted market prices. No investments are reported at amortized cost. Adjustments necessary to record investments at fair value are recorded in the operating statement as increases or decreases in investment income.

The district, as a fund of the city, maintains separate and common cash and investment accounts at the same financial institutions utilized by the city. Federal depository insurance and the State of Wisconsin Guarantee fund insurance apply to the City of Waterloo as an individual municipality, and, accordingly, the amount of insured funds is not determinable for the district.

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

## **NOTE 3 – LONG-TERM DEBT**

## A. GENERAL OBLIGATION DEBT

All general obligation notes and bonds payable are backed by the full faith and credit of the City of Waterloo. Notes and bonds borrowed to finance the district's expenditures will be retired by tax increments accumulated by the TIF No. 3 fund. If those revenues are not sufficient, payments will be made by future tax levies or utility revenues, as applicable.

	Original Amount Borrowed	Repaid	Balance 12-31-19
2017 Promissory Note dated September 1, 2017 with an interest rate of 3%. Total amount borrowed was \$1,038,283, of which 100% was for TIF No. 3. This was			100
refunded during 2019 with the issuance below. 2019 Refunding Note dated September 6, 2019 with an interest rate of 3.55%. Total amount borrowed was \$919,615, of which 100% was for TIF No. 3. Final maturity	\$ 1,038,283	\$ 1,038,283	\$ -
is September 1, 2032.	919,615		919,615
Totals	\$ 1,957,898	\$ 1,038,283	\$ 919,615

Aggregate maturities of all long-term debt relating to the district are as follows:

Calendar <u>Year</u>	Principal_		Interest		Totals
2020	\$ 57,022	\$	32,127	\$	89,149
2021	58,631		30,518		89,149
2022	60,760		28,389		89,149
2023	62,967		26,182		89,149
2024	65,254		23,895		89,149
2025-2029	363,585		82,160		445,745
2030-2032	251,396	_	16,051	_	267,447
Totals	<u>\$ 919,615</u>	\$	239,322	\$	1,158,937

# NOTE 4 - ADVANCES FROM CITY FUND

The General Fund is advancing funds to the district. The amount advanced is determined by the deficiency of revenues over expenditures and other financing sources since the district's inception. No repayment schedule has been determined for this advance. No interest was charged on the General Fund advance in 2019.

COMPILED
NOTES TO FINANCIAL STATEMENTS
As of and for the Year Ended December 31, 2019 and
From the Date of Creation Through December 31, 2019

### NOTE 5 - GUARANTEED REVENUE

On July 27, 2012, TIF District No. 3 entered into a development agreement with Regius Rubber, LLC and Pappy's Property, LLC. The agreement guarantees that the developers shall pay the difference between the guaranteed tax increment and the tax increment actually levied on an annual basis.

The developer agreed to construct a facility in TIF District No. 3 so that the fair market value starting January 1, 2013 would never be less than \$648,825. If the development generates less than \$648,825 in fair market value, the developer will owe the city an amount equal to the difference between the actual tax increment generated by the fair market value as assessed and equalized and the sum of the tax increment that should have been generated by the fair market value had the aforesaid value of \$648,825 been attained. No shortfall payments have been required on this agreement.

On August 31, 2017, TIF District No. 3 entered into a development agreement with HIEP, LLC. The agreement guarantees that the developers shall pay the difference between the guaranteed tax increment and the tax increment actually levied on an annual basis.

The developer agreed to construct a 25,000 sq. ft. manufacturing and research facility in TIF District No. 3 with an assessable value of no less than \$3,500,000. If the development generates less than \$3,500,000 in fair market value, the developer will owe the city an amount equal to the difference between the actual tax increment generated by the fair market value as assessed and equalized and the sum of the tax increment that should have been generated by the fair market value had the aforesaid value of \$3,500,000 been attained. The developer paid the district \$20,000 during 2019 related to the shortfall provisions of this agreement.

## NOTE 6 - DEVELOPER PAYMENTS

Per Note 5, TIF District No. 3 has entered into a developer agreement with Regius Rubber, LLC. Under the agreement, the district gave the developer \$162,000 in 2012 in exchange for building the new facility noted above.

Per Note 5, TIF District No. 3 has entered into a developer agreement with HIEP, LLC. Under the agreement, the district gave the developer both a cash and land contribution in 2017 in exchange for building the new facility noted above. Developer payments for the year ended December 31, 2017 related to this agreement were \$676,400 in cash and \$262,487 in land contribution. No developer payments were made in either 2018 or 2019.

# COMPILED DETAILED SCHEDULE OF SOURCES, USES, AND STATUS OF FUNDS From the Date of Creation Through December 31, 2019

SOURCES OF FUNDS		2012	_	2013		2014	_	2015	_	2016	_	2017		2018	201	9	_	Totals	Project Plan Estimate
Tax increments	\$	89	\$		\$	5,416	\$	43,391	\$	26,841	\$	23,680	\$	31,104	\$ 18	3,973	\$	149,405	\$ 3,157,659
Exempt computer aid		-		-		-		915		590		308		312		320		2,445	
Intergovernmental grants								-		-		-		-	62	2,282		62,282	
Developer guarantees		-				-				-		75		3.7	20	0,000		20,000	-
Investment income								-		-		-		-		-			5,049
Long-term debt issued	_		_	:			_		_			1,038,283	_		919	,615		1,957,898	2,165,000
Total Sources of Funds		-	_		_	5,416	_	44,306	_	27,431	_	1,062,271	_	31,416	1,02	,190	_ 2	2,192,030	5,327,708
USES OF FUNDS																			
Capital expenditures		5,241		-		-		41,000		285		21,555		479,941	22	2,919		570,941	1,575,000
Professional services - planning, engineering, other		17,581		4,034		10,586		1,731		7,271		42,216		67,985	- 7	7,080		158,484	104,500
Developer incentives		162,000		-								938,887		-		-	•	1,100,887	462,000
Interest and fiscal charges				-				-		-		-		-	6	,890		61,890	984,088
Interest on advances		-		1,889		1,959		1,963		1,784		1,802		1,620		-		11,017	
Principal on long-term debt			_	-		-	<u> </u>		_						1,038	3,283		1,038,283	2,165,000
Total Uses of Funds	-	184,822	_	5,923	_	12,545	_	44,694	_	9,340		1,004,460	_	549,546	1,130	0,172	_ 2	2,941,502	3,125,588

FUND BALANCE (DEFICIT) - DECEMBER 31, 2019

\$ (749,472)

# COMPILED DETAILED SCHEDULE OF CAPITAL, DEVELOPER INCENTIVE AND PROFESSIONAL SERVICE EXPENDITURES From the Date of Creation Through December 31, 2019

	 Actual		Project Plan Estimate
Lot 8 & 9 - Eastside Business Park - Cash Grant Lot 8 & 9 - Eastside Business Park - Municipal Fees/Charges Environmental Remediation - 333 Portland Rd & Adjacent Business Expansion & Job Creation - Loans & Cash Grants Engineering - Portland Road & Adjacent Street & Utilities - 333 Portland Road & Adjacent Loans & Cash Grants 333 Portland Road & Adjacent Engineering - Waldo Parcel Street & Utilities - Waldo Parcel Loan Forgiveness	\$ 162,000 5,526 - 938,887 11,668 524,415 - 41,000 146,816	\$	162,000 5,000 20,000 200,000 40,000 750,000 100,000 50,000 800,000
Professional services - planning, engineering, other  TOTAL CAPITAL, DEVELOPER INCENTIVE AND PROFESSIONAL SERVICE EXPENDITURES	\$ 1,830,312	\$ 2	2,141,500

District: TIF 4

_	Last Year	Last Year	
Start Year:	1-Jan-14 Proj Costs	5-Dec-28 Increment	2034

	Year	Fı	Income und Source	-	enses of Funds	er/(Under) venue	Ove TIF	er/(Under) Life
	2013	\$	-	\$	12,500	\$ (12,500)	\$	(12,500)
	2014	\$	-	\$	3,000	\$ (3,000)	\$	(15,500)
AL AL	2015	\$	-	\$	650	\$ (650)	\$	(16,150)
ACTUAL	2016	\$	-	\$	650	\$ (650)	\$	(16,800)
∀	2017	\$	16,146	\$	774	\$ 15,372	\$	(1,428)
	2018	\$	22,240	\$	638	\$ 21,602	\$	20,174
	2019	\$	21,491	\$	249	\$ 21,242	\$	41,416
	2020	\$	22,236	\$	650	\$ 21,586	\$	63,002
	2021	\$	22,236	\$	650	\$ 21,586	\$	84,588
	2022	\$	22,236	\$	650	\$ 21,586	\$	106,174
	2023	\$	22,236	\$	650	\$ 21,586	\$	127,760
	2024	\$	22,236	\$	650	\$ 21,586	\$	149,346
	2025	\$	22,236	\$	650	\$ 21,586	\$	170,932
	2026	\$	22,236	\$	650	\$ 21,586	\$	192,518
PROJECTED	2027	\$	22,236	\$	650	\$ 21,586	\$	214,104
မှု	2028	\$	22,236	\$	650	\$ 21,586	\$	235,690
<u> </u>	2029	\$	22,236	\$	650	\$ 21,586	\$	257,276
	2030	\$	22,236	\$	650	\$ 21,586	\$	278,862
	2031	\$	22,236	\$	650	\$ 21,586	\$	300,448
	2032	\$	22,236	\$	650	\$ 21,586	\$	322,034
	2033	\$	22,236	\$	650	\$ 21,586	\$	343,620
	2034	\$	22,236	\$	650	\$ 21,586	\$	365,206

# Parcels in TIF 4: Dollar General

**TOTALS THRU 2019** \$ 104,349.00 \$ 19,761.00 \$ 41,416.00

**PROJECT PLAN EST.** \$ 1,063,433.00 \$ 1,031,850.00

**OVER/(UNDER) PLAN** \$ (959,084.00) \$ (1,012,089.00)

If district closed in 19. Dollars to Taxing Authority

City	MATC			School	Jefferson Count					
\$	15,324	\$	1,657	\$	17,809	\$	6,627			

Waterloo, Wisconsin

# COMPILED FINANCIAL STATEMENTS

Including Accountants' Compilation Report

As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

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As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

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Tax Incremental District No. 4 – Detailed Schedule of Capital and Professional Services Expenditures	9

# COMPILED BALANCE SHEET As of December 31, 2019

	Capita Projec Fund	
ASSETS		
Cash and investments	\$	41,416
Taxes receivable	-	25,891
TOTAL ASSETS	\$	67,307
DEFERRED INFLOWS OF RESOURCES AND FUND BALANCE Deferred Inflows of Resources Unearned revenue	\$	25,891
Fund Balance Restricted	W	41,416
TOTAL DEFERRED INFLOWS OF RESOURCES AND FUND BALANCE	\$	67,307

## COMPILED

HISTORICAL SUMMARY OF PROJECT COSTS, PROJECT REVENUES AND NET COST TO BE RECOVERED THROUGH TAX INCREMENTS

For the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

		Year Ended		om Date Creation
PROJECT COSTS	\$	_	œ.	225
Capital expenditures  Professional services - planning, engineering, other	Φ	249	Φ	18,236
Total Project Costs		249		18,461
PROJECT REVENUES				
Tax increments		21,170		59,095
Exempt computer aid		321		782
Total Project Revenues		21,491	-	59,877
NET COSTS RECOVERABLE (RECOVERED) THROUGH				
TAX INCREMENTS – DECEMBER 31, 2019	\$	(21,242)	\$	(41,416)

# COMPILED HISTORICAL SUMMARY OF SOURCES, USES, AND STATUS OF FUNDS For the Year Ended December 31, 2019 and

From the Date of Creation Through December 31, 2019

		Year Ended		om Date Creation
SOURCES OF FUNDS				
Tax increments	\$	21,170	\$	59,095
Exempt computer aid		321	-	782
Total Sources of Funds		21,491		59,877
USES OF FUNDS				
Capital expenditures		-		225
Professional services - planning, engineering, other		249		18,236
Total Uses of Funds	=	249		18,461
Excess of sources of funds over uses of funds		21,242		41,416
BEGINNING FUND BALANCE	_	20,174	_	
ENDING FUND BALANCE	\$	41,416	\$	41,416

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

### NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The accounting policies of the City of Waterloo's Tax Incremental District No. 4 (the "district") conform to accounting principles as applicable to governmental units and as defined by Wisconsin Statutes Section 66.1105.

The City of Waterloo has implemented accounting principles generally accepted in the United States of America to the extent they apply in determining the scope of the activity of Tax Incremental District No. 4. The accompanying financial statements reflect all the significant operations of the City of Waterloo's Tax Incremental District No. 4. The accompanying financial statements do not include the full presentation of the City of Waterloo.

## A. DESCRIPTION OF FUND STRUCTURE AND LONG-TERM DEBT

This report contains the financial information of the City of Waterloo's Tax Incremental District No. 4. The summary statements were prepared from data recorded in the following fund and the city's long-term debt:

## Capital Projects Fund

Detailed descriptions of the purpose of this fund and long-term debt can be found in the City of Waterloo's basic financial statements.

The data was consolidated for purposes of this report. Therefore, the amounts shown in the accompanying statements will not directly correlate with amounts shown in the basic financial statements.

The district was created under the provisions of Wisconsin Statute Section 66.1105. The purpose of that section is to allow a municipality to recover development and improvement costs in a designated area from the property taxes generated on the increased value of the property after the creation date of the district. The tax on the increased value is called a tax increment.

The statutes allow the district to collect tax increments until the net project cost has been fully recovered, or until 20 years after the creation date, whichever occurs first. Project costs uncollected at the dissolution date are absorbed by the City of Waterloo. Project costs may be incurred up to five years before the unextended termination date of the district.

Original Project Plan	Creation Date	Last Date to Incur Project Costs	Last Year to Collect Increment
TID No. 4	January 1, 2014	December 5, 2028	2034

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

## NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (cont.)

### B. BASIS OF ACCOUNTING

The modified accrual basis of accounting was followed in the preparation of these statements. Under the modified accrual basis of accounting, revenues are recorded when susceptible to accrual, i.e., both measurable and available. Available means collectible within the current period or soon enough thereafter to be used to pay liabilities of the current period. Project costs, other than interest on long-term debt, are recorded when the related fund liability is incurred.

District increments are recorded as revenues in the year due. Intergovernmental aids and grants are recognized as revenues in the period the related expenditures are incurred, if applicable, or when the district is entitled to the aids.

Other general revenues are recognized when received in cash or when measurable and available under the criteria described above.

#### C. USE OF ESTIMATES

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

### D. MEASUREMENT FOCUS

The measurement focus of all governmental funds is the funds flow concept. Under the funds flow concept, sources and uses of financial resources, including capital outlays, debt proceeds and debt retirements are reflected in operations. Resources not available to finance expenditures and commitments of the current period are recognized as unavailable or unearned revenue or as nonspendable fund equity. Liabilities for claims, judgments, compensated absences and pension contributions which will not be currently liquidated using expendable available financial resources are shown in the long-term debt footnote disclosure. The related expenditures are recognized when the liabilities are liquidated.

## E. PROJECT PLAN BUDGET

The estimated revenues and expenditures of the district are adopted in the project plan. Those estimates are for the entire life of the district, and may not be comparable to interim results presented in this report.

# COMPILED NOTES TO FINANCIAL STATEMENTS As of and for the Year Ended December 31, 2019 and From the Date of Creation Through December 31, 2019

## NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (cont.)

## F. LONG-TERM DEBT

Short-term liabilities are recorded as fund liabilities. All other long-term liabilities are shown in the long-term debt footnote disclosure.

Proceeds of long-term debt issues not recorded as fund liabilities are reflected as "Sources of Funds" in the operating statement of the recipient fund. Retirement of these issues is reported as an expenditure in the year in which the debt matures or is repaid, whichever is earlier.

### G. CLAIMS AND JUDGMENTS

Claims and judgments are recorded as liabilities if all the conditions of Governmental Accounting Standards Board pronouncements are met. The liability and expenditure for claims and judgments is only reported in governmental funds if it has matured. Claims and judgments are disclosed in the long-term debt footnote when the related liabilities are incurred.

## NOTE 2 - CASH AND TEMPORARY INVESTMENTS

The district invests its funds in accordance with the provisions of the Wisconsin Statutes 66.0603(1m) and 67.11(2).

Investments are stated at fair value, which is the amount at which an investment could be exchanged in a current transaction between willing parties. Fair values are based on quoted market prices. No investments are reported at amortized cost. Adjustments necessary to record investments at fair value are recorded in the operating statement as increases or decreases in investment income.

The district, as a fund of the city, maintains separate and common cash and investment accounts at the same financial institutions utilized by the city. Federal depository insurance and the State of Wisconsin Guarantee fund insurance apply to the City of Waterloo as an individual municipality, and, accordingly, the amount of insured funds is not determinable for the district.

## **NOTE 3 - DEVELOPER PAYMENTS**

None.

# COMPILED DETAILED SCHEDULE OF SOURCES, USES, AND STATUS OF FUNDS From the Date of Creation Through December 31, 2019

	;	2013	_	2014		2015	_	2016	_	2017	_	2018		2019		Totals		Project Plan Estimate
SOURCES OF FUNDS	œ		•		•		•		•	45.047	•	00.000	•	04.470	•			
Tax increments Exempt computer aid	\$	_	\$		\$	100	\$		\$	15,917 229	\$	22,008 232	\$	21,170 321	\$	59,095 782	\$	631,728
Investment income		_		8						225		-		JZ 1				1,705
Long-term debt issued		-				-		-		-				-				430,000
Total Sources of Funds							Ζ			16,146	Ξ	22,240	_	21,491		59,877	Ξ	1,063,433
USES OF FUNDS																		
Capital expenditures		-		-		38		-		-		-		-		-		373,000
Professional services - planning, engineering, other		12,500		3,000		650		650		774		638		249		18,461		40,000
Interest and fiscal charges		-		-		-		-		-		-		-		-		188,850
Principal on long-term debt				-		-	_					-		-		-		430,000
Total Uses of Funds		12,500	_	3,000		650		650		774		638		249		18,461		1,031,850
FUND BALANCE - DECEMBER 31, 2019															\$	41,416		

# COMPILED DETAILED SCHEDULE OF CAPITAL AND PROFESSIONAL SERVICE EXPENDITURES From the Date of Creation Through December 31, 2019

Original Project Plan	A	ctual		Project Plan Estimate
Development incentives	\$	14	\$	5,000
Revolving loan	Ψ	- 12	Ψ	290,000
Buy Local campaign				12,000
Signage and wayfindings				1,000
Professional services		18,461		40,000
Utility improvements				65,000
TOTAL 010TH 110 000TE0010111 0F0110F0				
TOTAL CAPITAL AND PROFESSIONAL SERVICES				
EXPENDITURES	\$	18,461	\$	413,000

# Waterloo Community Development Authority -- Annual Calendar

(update: May 16, 2019; reapproved by CDA: \_\_\_\_\_)

Preferred meeting night: 3rd Tuesday of month at 6:00 pm

Recurring monthly review and action (1) CDA Implementation Plan Progress; (2) Grant Application Tracking

#### **JANUARY**

- evaluate CDA Progress Measures
- finalize prior year Annual Report

### **FEBRUARY**

- notify Mayor of member reappointment interest
- align/modify CDA Progress Measures as needed
- submit Annual Report to City Council

#### MARCH

- notify Mayor of member reappointment interest
- Push to closeout incomplete prior year items

### **APRIL**

- Mayoral appointments
- Push to closeout incomplete prior year items

#### MAY

- CDA election of Chair and Vice Chair
- evaluate CDA Progress Measures

### **JUNE**

- start future year budget submittal
- review of tax increment finance district progress

## JULY

- review of tax increment finance district progress
- future year budget planning
- align CDA Progress Measures with budget planning
- reaffirm or jettison all active programs and projects

## AUGUST

- future year budget submittal to Finance, Insurance & Personnel Committee, including tax incremental finance funds

## **SEPTEMBER**

- evaluate CDA Progress Measures

## **OCTOBER**

- strength, weaknesses opportunities & threats (SWOT) exercise

## **NOVEMBER**

- community outreach

## **DECEMBER**

- community outreach
- review staff draft, Annual Report to City Council
- update calendar