Agenda

Owosso Main Street/DDA



REGULAR BOARD MEETING Wednesday, July 20, 2022 7:30 a.m. Owosso City Hall; Council Chambers; 301 W. Main St., Owosso, MI

Owosso Main Street's mission is to foster an active and thriving downtown that is the heart of our community by promoting historic preservation and drawing both local residents and visitors to our city.

<u>7:30 to 7:45</u> Call to order and roll call:

Review and approval of agenda: July 20, 2022

Review and approval of minutes: June 1, 2022 Review and approval of special meeting minutes: June 16, 2022

Public Comments:

<u>7:45 to 8:25</u>

Items of Business:

51110		
1)	Check Register	(Resolution)
2)	Budget Report	(Discussion)
3)	Credit Card Reconciliation	(Discussion)
4)	ShiaCash Reports	Discussion)
5)	ChargePoint Reports	(Discussion)
6)	123 N. Washington Brownfield Plan	(Resolution)
7)	Revolving Loan Fund Amendments	(Resolution)
8)	Electric Vehicle Stations	Discussion)
9)	AmeriCorps Member(Discussion)
10) Sponsorship Opportunities	(Discussion)

Committee Updates

- 1) Design
- 2) Promotion
- 3) Organization
- 4) Economic Vitality

Board Continuing Education/Information:

Director Updates:

Board Comments:

Adjournment:

The City of Owesso will provide necessary reasonable auxiliary aids and services, such as signers for the heating impaired and auxiliaryes of printed materials being considered at the meeting, to individuals with disabilities at the meeting/hearing upon 72 hours notice to the City of Owesso. Individuals with disabilities requiring auxiliary aids on services should contact the City of Owesso by writing or calling Amy Kirkland, City Clerk, 301 W. Main St, Owesso, MI 48867 (989) 725-0500 or on the Internet. The City of Owesso Website address is www.clowesson.mi.s.]

MINUTES REGULAR MEETING OF THE DOWNTOWN DEVELOPMENT AUTHORITY/MAIN STREET CITY OF OWOSSO JUNE 1, 2022, AT 7:30 A.M.

CALL TO ORDER: The meeting was called to order by Chairman Moore at 7:45 A.M.

ROLL CALL: Taken by Deputy City Clerk Carrie Farr

<u>MEMBERS PRESENT</u>: Chairman Jon Moore, Vice-Chairman Brianna Carroll. Commissioners: Josh Ardelean (7:46), Sue Osika and Melissa Wheeler.

MEMBERS ABSENT:, Dave Acton, Kenneth Cushman, Bill Gilbert, Lance Omer.

OTHERS PRESENT: Beth Kuiper, Director.

<u>AGENDA</u>: IT WAS MOVED BY COMMISSIONER OSIKA AND SUPPORTED BY VICE CHAIR CARROLL TO APPROVE THE AGENDA AS PRESENTED. AYES: ALL. MOTION CARRIED.

<u>MINUTES</u>: IT WAS MOVED BY COMMISSIONER OSIKA AND SUPPORTED BY VICE CHAIR CARROLL TO APPROVE THE MINUTES AS PRESENTED FOR THE REGULAR MEETING HELD MAY 4, 2022. AYES: ALL. MOTION CARRIED.

PUBLIC COMMENTS: None.

ITEMS OF BUSINESS:

1) CHECK REGISTER: MAY 2022 – Director Kuiper provided copies.

IT WAS MOVED BY VICE CHAIR CARROLL, SUPPORTED BY COMMISSIONER ARDELEAN TO APPROVE THE CHECK REGISTER AS PRESENTED FOR MAY 2022.

AYES: ALL. MOTION CARRIED.

- 2) BUDGET REPORT Noted \$26,000 positive, but June bills will be coming in.
- 3) CREDIT CARD RECONCILLIATION No questions.
- 4) SHIACASH REPORT It was noted ShiaCash usage should be promoted for all the upcoming events.
- 5) CHARGEPOINT REPORT- Usage is increasing despite the fact a ribbon cutting has not taken place. Second unit is fixed, just awaiting "online" indicator light.
- 6) ARMORY BATHROOM CONTRACT Director Kuiper brought the contract for review, as agreed upon at May's meeting. Bathrooms will be open for Amphitheater concerts. Review of contract will be made after the one year expiration.
- 7) OWOSSO PUBLIC LIBRARY Library has moved to keep the TIF funds collected instead of dispersing them to the DDA, resulting in a loss of about \$11,000 of income. This will be voted on by the public in August. Director Kuiper will be meeting with the Library Director, Kim White, to discuss possible collaborative efforts.
- 8) DOWNTOWN TRASH POLICIES The DDA will be done with the current shared dumpster contract (behind Wesener) this month. Those wishing to continue a shared contract can work together for solutions.

Concerns are being raised about the amount of trash left behind from the Farmers Market on Saturdays not being collected until Tuesday. The Farmers Market manager will not ask food trucks to bring their own cans. The question was raised if any of the events remove their own trash. It was confirmed they do not. A note will be included with future Traffic Control Orders requesting events help with the bulk of their own trash removal. It was agreed a meeting will be sought with the Farmers Market to propose solutions to keep the downtown clean.

- 9) JULY MEETING- Historically this meeting has been rescheduled due to July vacations around the holiday. It was agreed it will be postponed to Wednesday, July 20, 2022.
- 10) AMERICORPS MEMBER The job posting is up and it was asked by Director Kuiper that all board members share the post to attract interest.

COMMITTEE UPDATES:

- 1) **Design** Doug Peterson has several active contracts with the DDA.
- 2) **Promotion** Vintage Motorcycle Days is looking for sponsorships. Artwalk is in September. A bar crawl was suggested to coincide with Oktoberfest in October.
- 3) Organization The website is being worked on. Local areas churches may help with some events.
- 4) Economic Vitality Rotating retail needs to be promoted. An incubator kitchen is being developed. A lunch program (delivery from local eateries to local businesses) is being developed.

Board Continuing Education/Information: Director Kuiper gave an update on the conference she attended.

Director Updates: Director Kuiper updated the Board on items throughout the meeting.

PUBLIC COMMENTS: None.

BOARD COMMENTS: The discussion about trash in the downtown continued.

ADJOURNMENT:

IT WAS MOVED BY COMMISSIONER ARDELEAN AND SUPPORTED BY COMMISSIONER OSIKA TO ADJOURN AT 8:56 A.M. AYES: ALL. MOTION CARRIED.

NEXT MEETING: JULY 20, 2022.

MINUTES REGULAR MEETING OF THE DOWNTOWN DEVELOPMENT AUTHORITY/MAIN STREET CITY OF OWOSSO JUNE 16, 2022, AT 9:00 A.M.

CALL TO ORDER: The meeting was called to order by Chairman Moore at 9:05 A.M.

ROLL CALL: Taken by Director Beth Kuiper

<u>MEMBERS PRESENT</u>: Chairman Jon Moore, Vice-Chairman Bri Carrol, Commissioners: Josh Ardelean, Bill Gilbert, Lance Omer, and Sue Osika.

MEMBERS ABSENT: Commissioner Melissa Wheeler.

OTHERS PRESENT: Beth Kuiper, Director, Deeann Biondi

<u>AGENDA</u>: IT WAS MOVED BY COMMISSIONER ARDELEAN AND SUPPORTED BY AUTHORITY MEMBER OSIKA TO APPROVE THE AGENDA AS PRESENTED. AYES: ALL. MOTION CARRIED.

PUBLIC COMMENTS: Nicole Renya, owner of Sideline Sports in downtown Owosso was present as a new Board of Directors Commissioner starting 6/21/2022.

ITEMS OF BUSINESS:

 FINAL FY2021/22 BUDGET REVISION – Deeann Biondi noted the following changes: The 494 Streetscape Account will not be utilized since the FY2021/22 Vibrancy Grant spent \$40,000.00 rather than the allocated \$55,000.00. \$15,000.00 will be taken out of the DDA/OMS reserves. June payments will be accrued. \$4500.00 was added to the 2021/22 budget for the AmeriCorps Member.

MOTION BY VICE-CHAIR CARROL, SUPPORTED BY COMMISSIONER GILBERT TO APPROVE THE 2021-2022 AMENDED BUDGET AS PRESENTED.

AYES: ALL. MOTION CARRIED.

2) FINANCIAL ADMINISTRATION RESPONSIBILITES – Commissioner Gilbert informed the committee that options were presented to the OMS/DDA Financial Committee, and after further understanding processes and pricing from other communities, it is recommended that the City of Owosso maintain book keeping services starting FY2022 on 7/1/2022 when Deeann Biondi retires. The OMS/DDA will pay the City of Owosso 5% of the annual OMS/DDA TIF per year for all services and for the BSA software. The OMS/DDA will have an account separate from the City of Owosso. The annual audit will be the OMS/DDA responsibility for FY2021/22 and then become the City of Owosso's responsibility for FY 2022/23. An OMS/DDA Financial Committee will meet once per month to approve payments and review financial documents. Director Kuiper will be responsible for submitting scheduled check run information, deposits, and creating invoices using the City of Owosso's MR system.

MOTION BY VICE-CHAIR CARROL, SUPPORTED BY AUTHORITY MEMBER OSIKA TO APPROVE THE OMS/DDA FINANCIAL BOOK KEEPING RESPONSIBILITIES TO BE ADMINISTERED BY THE CITY OF OWOSSO'S FINANCIAL DEPARTMENT STARTING 7/1/2022.

AYES: ALL. MOTION CARRIED.

PUBLIC COMMENTS: None.

BOARD COMMENTS: The OMS/DDA Board would like to thank Deeann Biondi for her volunteer hours.

ADJOURNMENT:

IT WAS MOVED BY AUTHORITY MEMBER OSIKA AND SUPPORTED BY VICE-CHAIRMAN CARROL TO ADJOURN AT 9:42 A.M. AYES: ALL. MOTION CARRIED.

NEXT MEETING: JULY 20, 2022.

Owosso Main Street Check Register - By Check Number June 2022

	Num	Date	Name	Memo	Account	Paid Amount
	3477	06/01/2022	City of Owosso	Customer 00012 EV Loan	296-000-101.250 Checking #0657	
TOTAL		07/01/2022		EV Charging Station Loan Principal Payment EV Charging Station Loan Interest Payment	296-905-980.991 EV RLF PRIN 296-905-980.995 EV RLF INTEREST	-385.79 -66.86 -452.65
	3479	06/08/2022	Carrie Farr		296-000-101.250 Checking #0657	
TOTAL	202206	06/06/2022		Board Minutes 06/01/22	296-200-818.000 CONTRACT SER	-49.00 -49.00
	3480	06/08/2022	Kelly's Refuse		296-000-101.250 Checking #0657	
TOTAL	05/01-05/31/22 05/01-05/31/22 D	05/31/2022 05/31/2022		Monthly Trash Service - Containers Monthly Trash Service - Dumpster	296-200-831.000 MAINTENANCE 296-200-831.000 MAINTENANCE	-1,000.00 -400.00 -1,400.00
	3481	06/08/2022	Lorraine Weckwert		296-000-101.250 Checking #0657	
TOTAL	Reimburse-1	06/08/2022		Reimbursement for Bed Plants	296-697-818.000-BED PLANTS	-106.39 -106.39
	3482	06/10/2022	Peterson's Landscaping LLC		296-000-101.250 Checking #0657	
TOTAL	2857	05/25/2022		May and June Water gardens and baskets DDA Ar	re 296-200-831.000 MAINTENANCE	-2,733.30 -2,733.30
	3483	06/13/2022	Cedam	Invoice # 06179	296-000-101.250 Checking #0657	
TOTAL	06179	06/13/2022		Membership Application. Level 4 (Government)	296-200-858.000 MEMBER + DUES	-250.00
	3484	06/13/2022	Sunburst Gardens Inc	Invoice # 10726	296-000-101.250 Checking #0657	
TOTAL	10726	06/10/2022		Labor: additional Renovation of 12 Planters per dis	sc 296-697-818.000-STREETSCAPE	-3,600.00
	3485	06/17/2022	City of Owosso		296-000-101.250 Checking #0657	
	0000006436	04/23/2022		April 2022 April 2022 April 2022 April 2022 April 2022 April 2022 April 2022 April 2022	296-299-702.100 SALARIES 296-299-715.000 FICA 296-299-716.100 HEALTH INSURANC 296-299-716.200 DENTAL INSURANC 296-299-716.300 OPTICAL INSURAN 296-299-716.400 LIFE INSURANCE 296-299-716.500 DISABILITY INS 296-299-717.000 UNEMPLOY INSURA	-2,861.54 -219.22 -957.08 -37.39 -5.54 -24.55 -24.80 -27.94
TOTAL				April 2022	296-299-718.200 DEFINED CONTRIB	-257.55 -4,415.61
	3486	06/17/2022	City of Owosso		296-000-101.250 Checking #0657	
TOTAL	0000006439	04/30/2022		Cell Phone - Beth Kuiper Ludington Repairs - Car Accident Main/Ball City attorney exp Win's Electric Parts/Supplies	296-200-820.300 TELEPHONE 296-200-818.000 CONTRACT SER 296-200-818.000 CONTRACT SER 296-200-728.000 OPER SUPPLIES	-33.28 -164.98 -297.96 -152.80 -649.02
	3487	06/17/2022	City of Owosco		206-000-101 250 Checking #0657	

3487 0

06/17/2022 City of Owosso

296-000-101.250 Checking #0657

Owosso Main Street Check Register - By Check Number June 2022

	Num	Date	Name	Memo	Account	Paid Amount
	0000006437	05/24/2022		May 2022	296-299-702.100 SALARIES	-2,861.54
				May 2022	296-299-715.000 FICA	-219.23
				May 2022	296-299-716.100 HEALTH INSURANC	-957.09
				May 2022	296-299-716.200 DENTAL INSURANC	-37.39
				May 2022	296-299-716.300 OPTICAL INSURAN	-5.54
				May 2022	296-299-716.400 LIFE INSURANCE	-24.55
				May 2022	296-299-716.500 DISABILITY INS	-24.80
				May 2022 May 2022	296-299-718.200 DEFINED CONTRIB	-257.55
TOTAL				Mdy 2022		-4,387.69
	3488	06/17/2022	City of Owosso		296-000-101.250 Checking #0657	
	0000006438	05/31/2022		Cell Phone - Beth Kuiper	296-200-820.300 TELEPHONE	-33.28
				Fountain repair parts	296-200-728.000 OPER SUPPLIES	-36.84
				Relocate Router for Cameras/Fountain Repairs	296-200-818.000 CONTRACT SER	-580.00
				City Attorney Cost	296-200-818.000 CONTRACT SER	-375.00
TOTAL						-1,025.12
	3489	06/17/2022	Life in Christ Church	Reimburse Bed Plants DDA Owosso	296-000-101.250 Checking #0657	
	20220531-Reimb	05/31/2022		Bedplants for DDA Reimbursed to Life in Christ	296-697-818.000-BED PLANTS	-613.75
TOTAL				·		-613.75
	3490	06/25/2022	First Bank Card	August 2021 CC payment	296-000-101.250 Checking #0657	
		06/15/2022		August 2021 CC payment	296-000-202.100 Credit Card	-229.38
TOTAL						-229.38
	3491	06/25/2022	Peterson's Landscaping LLC		296-000-101.250 Checking #0657	
	2935	06/13/2022			296-697-818.000-BED SOIL	-400.00
	2934	06/13/2022			296-200-831.000 MAINTENANCE	-1,270.00
	2933	06/13/2022			296-200-831.000 MAINTENANCE	-750.00
TOTAL						-2,420.00
	3492	06/25/2022	TEaM Design		296-000-101.250 Checking #0657	
	3867	06/15/2022			296-695-818.000-WEBSITE	-400.00
TOTAL						-400.00
	3493	06/30/2022	American Speedy Print		296-000-101.250 Checking #0657	
	13438	06/25/2022			296-696-818.000-VINTAGEMOTORCY	-49.00
TOTAL						-49.00
	3494	06/30/2022	Deeann M Biondi LLC	April/May 2022	296-000-101.250 Checking #0657	
	June 2022	06/30/2022		June Accounting 2022	296-200-818.000 CONTRACT SER	-500.00
TOTAL						-500.00

11:25 AM 07/13/22 Accrual Basis

Owosso Main Street Profit & Loss Budget vs. Actual July 2021 through June 2022

	Jul '21 - Jun 22	Budget	\$ Over Budget
Ordinary Income/Expense			
Income			
296-000-401.403 GEN PROP TAX	32,984.97	33,000.00	-15.03
296-000-401.403 LCSA ACT DIST	16,781.06	16,800.00	-18.94
296-000-401.405 TIF	178,170.00	178,170.00	0.00
296-000-664.664 INTEREST INCOME	2,447.42	2,400.00	47.42
296-000-671.676 DESIGN INCOME			
269-000-671.676-EVSTATION	372.06	250.00	122.06
296-000-671.676-FLOWER PROGRAM	2,000.00	2,000.00	0.00
296-000-671.676-STREETSCAPE	20,000.00	20,000.00	0.00
296-000-671.676-WAYFINDING	630.00	630.00	0.00
Total 296-000-671.676 DESIGN INCOME	23,002.06	22,880.00	122.06
296-000-671.677 ER INCOME			
296-000-671.677-MATCH ON MAIN	25,000.00	25,000.00	0.00
296-000-671.677-SERVICE	3,525.00	3,525.00	0.00
Total 296-000-671.677 ER INCOME	28,525.00	28,525.00	0.00
296-000-671.678 PRO INCOME			
296-000-671.678-DOWNTOWNPROMO	2,994.00	2,500.00	494.00
296-000-671.678-GLOW	8,957.09	8,960.00	-2.91
296-000-671.678-VINTAGEMOTORCY	3,100.00	3,100.00	0.00
296-000-671.678 CHOCOLATE WALK	3,550.00	3,550.00	0.00
Total 296-000-671.678 PRO INCOME	18,601.09	18,110.00	491.09
296-000-671.679 ORG INCOME			
296-000-671.679-BUSSTEWARD	175.00	175.00	0.00
296-000-671.679-COMMDEVELSERVES	4,096.66	4,100.00	-3.34
296-000-671.679-VOLPARTY	200.00	200.00	0.00
Total 296-000-671.679 ORG INCOME	4,471.66	4,475.00	-3.34
296-000-695.699 FUND BAL	6,011.90	6,010.00	1.90
Total Income	310,995.16	310,370.00	625.16
Expense			
DEP 200 GEN SERVICES			
296-200-728.000 OPER SUPPLIES	2,094.15	2,500.00	-405.85
296-200-810.000 INSURANCE	3,000.00	3,000.00	0.00
296-200-818.000 CONTRACT SER	20,412.94	20,350.00	62.94
296-200-820.300 TELEPHONE	328.98	600.00	-271.02
296-200-831.000 MAINTENANCE	65,780.51	65,000.00	780.51
296-200-858.000 MEMBER + DUES	1,005.00	1,000.00	5.00
296-200-860.000 ED + TRAINING	2,034.47	2,000.00	34.47
296-200-999.101 CONTR-GF ADMIN	9,515.36	9,515.36	0.00

11:25 AM 07/13/22 Accrual Basis

Owosso Main Street Profit & Loss Budget vs. Actual July 2021 through June 2022

Jul '21 - Jun 22 Budget **\$ Over Budget Total DEP 200 GEN SERVICES** 104,171.41 103,965.36 206.05 **DEP 299 GENERAL ADMIN** 33,641.10 38,739.64 -5,098.54 **DEP 695 ORGANIZATION EXPENSES** 296-695-728.000 OPER SUPPLIES 41.00 0.00 41.00 296-695-818.000 ORG WK PLNS 296-695-818.000-VOLDATA 577.55 430.00 147.55 296-695-818.000-VOLPARTY 70.00 296-695-818.000-WEBSITE 6,057.96 6,000.00 57.96 275.51 Total 296-695-818.000 ORG WK PLNS 6,705.51 6,430.00 **Total DEP 695 ORGANIZATION EXPENSES** 6,746.51 6,430.00 316.51 **DEP 696 PROMOTION EXPENSES** 296-696-818.000 PRO WK PLNS 296-696-818.000-DOWNTOWNPROMO 4,761.63 4,500.00 261.63 296-696-818.000-GLOW 9,620.27 20.27 9,600.00 296-696-818.000-NYEPARTY 3,481.71 3,400.00 81.71 296-696-818.000-VINTAGEMOTORCY 2,719.02 3,000.00 -280.98 296-696-818.000 CHOCOLATE WALK 284.92 300.00 -15.08 Total 296-696-818.000 PRO WK PLNS 20,867.55 20,800.00 67.55 **Total DEP 696 PROMOTION EXPENSES** 20,867.55 20,800.00 67.55 **DEP 697 DESIGN EXPENSES** 296-697-818.000 DES WK PLNS 296-697-818.000-CHRISTMAS 5,393.00 5,500.00 -107.00 296-697-818.000-FLOWER PROGRAM 6,297.82 7,000.00 -702.18 296-697-818.000-STREETSCAPE 39,801.00 40,000.00 -199.00 296-697-818.000 DES WK PLNS - Other 3,684.59 3,700.00 -15.41 Total 296-697-818.000 DES WK PLNS 55,176.41 56,200.00 -1,023.59 **Total DEP 697 DESIGN EXPENSES** 55,176.41 56,200.00 -1,023.59**DEP 698 ER EXPENSES** 296-698-818.000 - MATCH ON MAIN 25,000.00 25,000.00 0.00 **Total DEP 698 ER EXPENSES** 25,000.00 25,000.00 0.00 **DEP 901 - CAPITAL OUTLAY** 296-901-965.730 PARKING 1,905.31 2,000.00 -94.69 **Total DEP 901 - CAPITAL OUTLAY** 1,905.31 2,000.00 -94.69

 DEP 905 - DEBT SERVICE

 296-905-980.991 BOND DEBT PRINC
 50,000.00
 50,000.00
 0.00

11:25 AM 07/13/22 Accrual Basis

Owosso Main Street Profit & Loss Budget vs. Actual July 2021 through June 2022

	Jul '21 - Jun 22	Budget	\$ Over Budget
296-905-980.991 EV RLF PRIN	4,180.81	4,560.00	-379.19
296-905-980.995 BOND INTEREST	16,755.56	16,800.00	-44.44
296-905-980.995 EV RLF INTEREST	798.31	875.00	-76.69
Total DEP 905 - DEBT SERVICE	71,734.68	72,235.00	-500.32
Total Expense	319,242.97	325,370.00	-6,127.03
Net Ordinary Income	-8,247.81	-15,000.00	6,752.19
Net Income	-8,247.81	-15,000.00	6,752.19

11:17 AM 07/13/22 Accrual Basis

Owosso Main Street Bank Account Balances

As of June 30, 2022 Jun 30, 22

ASSETS

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Current Assets	
Checking/Savings	
296-000-101.250 Checking #0657	107,035.49
Event Acct #1994	10,018.70
Total Checking/Savings	117,054.19
Total Current Assets	117,054.19
TOTAL ASSETS	117,054.19
LIABILITIES & EQUITY	0.00

Owosso Main Street Reconciliation Detail

296-000-202.100 Credit Card, Period Ending 06/16/2022

Туре	Date	Num	Name	Clr	Amount	Balance
Beginning Balance						448.92
Cleared Trans	actions					
Charges ar	nd Cash Advanc	es - 5 item	s			
Credit Card Charge	05/18/2022		GoDaddy	Х	-143.76	-143.76
Credit Card Charge	05/19/2022		Google	Х	-9.99	-153.75
Credit Card Charge	06/02/2022		BlueHost, Inc	Х	-37.98	-191.73
Credit Card Charge	06/12/2022		Notion Labs	Х	-30.00	-221.73
Credit Card Charge	06/15/2022			x	-7.65	-229.38
Total Charg	es and Cash Adv	vances			-229.38	-229.38
Payments a	and Credits - 1 i	tem				
Bill	05/15/2022		First Bank Card	Х	448.92	448.92
Total Cleared	Transactions			_	219.54	219.54
Cleared Balance				_	-219.54	229.38
Register Balance as	of 06/16/2022				-219.54	229.38
New Transact						
Credit Card Charge	nd Cash Advanc 06/19/2022	es - 1 item	Google		-9.99	-9.99
Total Charg	es and Cash Adv	vances		-	-9.99	-9.99
Total New Trar	nsactions			_	-9.99	-9.99
Ending Balance					-209.55	239.37

7/18/22, 3:03 PM

HANGE PASSWORD										
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	20%									
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7/18/22, 3:03 PM

CHANGE PASSWORD

HELP PORTAL

HELF FORTA

GIFTING

Send Gifts Now

ACTIVITY

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Orders to Approve

REPORTING

Dashboard

Merchant Redemptions

Payment History

Data Export

PROMOTIONS

Fundraising

BOGO

Discounts

ADMINISTRATION

My Organization Profile

Cert Templates

Cert Denominations

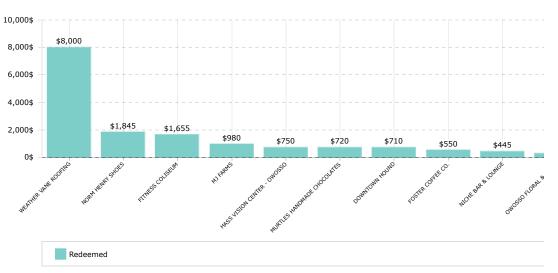
Manage Users

Manage Merchants

Manage Ads



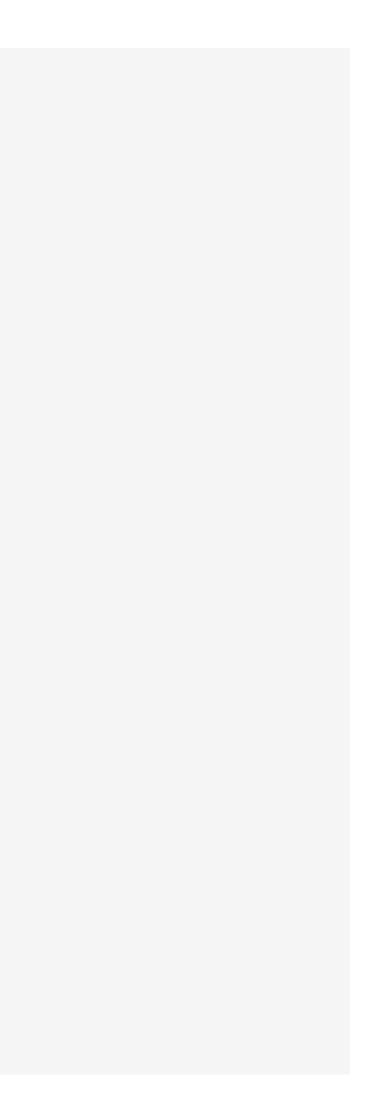
Top 10 Merchant Redemptions



chowner		Assure	e Station Me	etrics Monthly R	eport	ting	Company 141801	Id Por All	t Level
-chargep	oin n.	Owos	sso Main Street - N	/lonthly Report - June 20	22		Organiza All		nth End Date 30/2022
Port Count	Station Count	Total Revenue (\$)	Energy (kWh)	GHG Savings (kg)	Gasoli	ne Saved (Gal)	Unique Driver	Chargepoint Response SLA	Session Count
2	2	189	512	215		64	18	100.00%	27
Port Utilization:	24 Hours			Energy Dispensed	(kWh)	by Day			
Blocked %	98.86% Charging %			80 0 0 0 0 0 0 0 0 0 0 0 0 0	Jun 6 Jun 7	Jun 8 2022 Jun 8 2022 Jun 10 2022 Jun 10 2022 Lun 11 2022 Euergy (kMy)	Jun 13 Jun 14 Jun 15 Jun 16 Jun 17 Jun 18	Jun 20 2022 Jun 21 2022 Jun 22 2022 Jun 23 2022 Jun 25 2022 Jun 25 2022	n 27 n 28 n 29 n 30
	y Time of Day Mor		Thursday	videu Cet Sunda		Average Sessio	on Duration (Hours)	0	.61
100%	iday Tuesday	y Wednesday	Thursday Fr	riday Sat Sunda	у	Average Sessio	on Charge Time (Hours)	0	.45
80%						Average Sessio	on Energy (kWh)	18	3.96
%00 Sess						Average Sessio	on Revenue (\$)	7	.00
Percentage of Session %09 700						Occupied Hour	'S	16	5.36
20%						Charging Hour	s	17	2.07
0%	00:06-12:00	12:00-18:00	8:00-24:00			Service Tickets	5	0	.00

_char	gepoin+	_	Ass	sure Station Me	etrics Quart	erly Repo	orting	Com p 1418		Port Level All	
-una	geponn		Owosso Main Street - Quarterly Report - 2022 Q2					Organ All	nization Name	Quarter Year 6/30/2022	
Port Coun	t Station	Count	Total Revenue (\$)	Energy (kWh)	GHG Savings (k	g) Gasolir	ne Saved (Gal)	Unique Driver	Chargepoint Respon SLA	Session	Count
2	2		398	1,176	494		148	28	100.00%	68	3
Port Utiliz	ation: 24 Ho										
99.26% Blocked % Charging % Idle%				80 60 40 20 20 20 20 20 20 20 20 20 20 20 20 20	Apr 11 Apr 14 Apr 14 Apr 17 Apr 20	Apr 23 Apr 26 Apr 29 May 0	May 05 20 May 08 20 May 11 20 May 17 20 May 23 20 May 23 20	May 20 20 May 29 20 Jun 01 2022 Jun 07 2022 Jun 10 2022 Jun 13 2022	Jun 16 2022 Jun 19 2022 Jun 22 2022 Jun 25 2022 Jun 28 2022	0001 Cumulative Energy (kWh)	
Session St	arts by Time	of Day (Quarter					sion Duration (Hours) sion Charge Time (Hours	;)	0.48	
100%	Sunday	Monday	Tuesday W	/ednesday Thursday	Friday	Saturday		sion Energy (kWh)		17.29	
100%							Average Sess	sion Revenue (\$)		5.86	
							Occupied Hou			32.46	
80%							Charging Hou Service Ticke			26.84	
LO								titlement Status Br	reakdown of Assu		
Se 60%					_			Expired 0-30 Days		5-12 Months 1-	- Year
ige of	_			_			Assure	0 0	0	0	2
Percentage of Session %09							SW	0 0	0	0	2
20% 0%	00 00:06	-12:00	12:00-18:00	18:00-24:00			You collee You fuele	ensed more energy than cted more fees than 80. d more unique drivers t our charging utilization	80 % of other Assure o han 63.79 % of other A	customers. Assure custome	

Station Name	Total Energy (kWh)	Total Sessions	Total Fees (\$)	Gasoline Saved (Gal)	GHG Savings (kg)	Charging Hours	Occupied Hours	Uptime (%)
MAIN ST PLAZA MAIN ST PLAZA 1	231	17	\$100.68	29	97	5	10	100.00%
MAIN ST PLAZA MAIN ST PLAZA 2	945	51	\$ 297.67	119	397	21	22	100.00%



-chargepoin+:

Assure Station Metrics Reporting Appendix

- Port Utilization Chart: This is a view of station utilization during common business hours. You can use this information to determine if updates need to be made to pricing / access policies or if stations should be added.
- **Session Start Distribution Chart:** This is a view (by day) of what times drivers start sessions. You can use this information to fine tune time of day pricing policy rules.
- Station / Port Count: In order to be counted, a station must have the "Assure" entitlement applied. This is the number of stations / ports that currently have the "Assure" entitlement.
- **Total Revenue:** This is the sum of session fees generated by your "Assure" stations minus the ChargePoint service fee (10%). This is based on session dates (not transaction date which may differ). Your Flex Billing reports should be used for financial reporting.
- Energy (kWh): All energy dispensed through your "Assure" stations. This data point can be useful in reconciling station energy against energy bills.
- GHG Savings (kg): All the green house gasses (95% CO2) that would have been released had the miles provided by your stations come from gasoline. This data point can be useful in sustainability reporting.
- Unique Drivers: The number of unique drivers that used your stations this month (a driver would be counted only once even if they used different RFID cards). An understanding of the number of unique drivers visiting may be useful in creating station messaging / video ads.
- Gasoline (Gal) Saved: All the gasoline that would have been burned had the miles provided by your stations come from gasoline. This data point can be useful in sustainability reporting.
- ChargePoint Response SL: Percentage of tickets to which ChargePoint responded within Service Level (1 business day). ChargePoint holds itself accountable to our Service Level commitment.
- **Uptime:** Percentage of time that your ports were capable of dispensing power. ChargePoint is committed to keeping your ports dispensing power 98% of the time or better.

Sessions: Total session count.

- An understanding of the number of times your stations authorize a session can be useful creating station messaging / video ads.
- Average Session Duration: Average amount of time drivers occupy your stations. This data point can be useful in fine tuning length of stay pricing policy rules.
- Average Charging Time: Average amount of time per session energy is flowing. This data point can be useful in fine tuning length of stay pricing policy rules.
- Average Session Energy: Average amount of energy dispensed. This data point can be useful in fine tuning price per kW pricing policy rules.
- Average Session Revenue: Average session fee 10%. This data point can be useful in fine tuning minimum & maximum values for pricing policy rules.
- **Total Hours Occupied:** Sum of all session durations. This is used in part to determine utilization.
- **Total Hours Charging:** Sum of all session charging durations. This is used in part to determine utilization.
- **New Service Tickets:** Count of trouble tickets tracking issues with a "Assure" station created this month. This will help in keeping track of station fault issues raised with ChargePoint Support.

CITY OF OWOSSO BROWNFIELD REDEVELOPMENT AUTHORITY

BROWNFIELD PLAN # 22

123 N. Washington Street Redevelopment Project 123 N. Washington Street Owosso, Michigan 48867

City of Owosso Brownfield Redevelopment Authority 301 W. Main Street Owosso, Michigan 48867 Contact Person: Nathan Henne <u>nathan.henne@ci.owosso.mi.us</u> Phone: 989-725-0568

> Prepared By: Triterra 1305 S. Washington Avenue, Suite 102 Lansing, Michigan 48910 Contact: JP Buckingham jp.buckingham@triterra.us Phone: 517-853-2151

> > April 8, 2022

Approved by the Owosso BRA on:

Approved by the City of Owosso City Council on:

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ATTACHMENTS

Attachment A: Statement of Obsolescence from Assessor

1.0 PROJECT SUMMARY

Project Name:	123 N. Washington Street Redevelopment Project			
Developer:	Woodworth Investments, LLC (the "Developer") 120 W. Exchange St, Suite 203 Owosso, Michigan 48867 Jim Woodworth and Randy Woodworth			
Property Location:	123 N. Washington Street Owosso, Michigan 48867			
Parcel Information:	050-470-022-020-00			
Type of Eligible Property:	"Functionally Obsolete"			
Project Description:	This project is an adaptive re-use project of a three-story, functionally obsolete building totaling approximately 17,356- square feet, located in downtown Owosso. The building was constructed in 1895 and will be completely renovated to include commercial space on the first floor and residential apartments on the second and third floors. This is a rehabilitation project that will include new utilities, doors, windows, flooring, and roofing. Building concrete and masonry will also be improved. Brownfield eligible activities include infrastructure improvements, interior and selective exterior demolition, and preparation of a Brownfield Plan and Act 381 Work Plan.			
Total Capital Investment:	Total capital investment is estimated at \$2,932,970 of which \$402,995 is proposed for Brownfield reimbursement to the Developer.			
Estimated Job Creation/Retention:	This redevelopment will result in the creation/retention of 40 to 50 temporary construction related jobs.			
Duration of Plan:	The duration of this Brownfield Plan is 20 years and includes a 12-year Obsolete Property Rehabilitation Act (OPRA) abatement.			

Total Captured Tax Increment Revenue:\$446,593

Distribution of New Taxes Captured	
Developer Reimbursement	\$402,995
Sub-Total Developer Reimbursement	\$402,995
State Brownfield Revolving Fund	\$35,448
BRA Plan Administrative Fees	\$8,150
Sub-Total Administrative Fees, Fund Deposits	\$43,598
Grand Total	\$446,593

2.0 INTRODUCTION AND PURPOSE

The City of Owosso Brownfield Redevelopment Authority (the "Authority" or "BRA"), duly established by resolution of the City of Owosso City Council (the "City"), pursuant to the Brownfield Redevelopment Financing Act, Michigan Public Act 381 of 1996, MCLA 125.2651 et. seq., as amended ("Act 381"), is authorized to exercise its powers within City of Owosso, Michigan. The purpose of this Brownfield Plan (the "Plan"), to be implemented by the BRA, is to satisfy the requirements for a Brownfield Plan as specified in Act 381.

The Plan allows the BRA to use tax increment financing to reimburse Woodworth Investments, LLC ("Developer") for the costs of eligible activities required to redevelop the eligible property. The proposed redevelopment will only be economically viable with the support and approval of the brownfield redevelopment incentives described herein.

3.0 ELIGIBLE PROPERTY INFORMATION

This Plan is presented to support the Developer in the redevelopment of the subject property situated on the corner of W. Exchange Street and N. Washington Street in downtown Owosso, Owosso County, Michigan (the "Property"). The location of the Property is depicted on Figure 1.

The Property is fully defined in the following table and in Attachment A.

Eligible Property						
Address	Tax ID	Basis of Eligibility	Legal Description			
123 N. Washington St.	050-470-022- 020-00	"Functionally Obsolete"	W 44' OF LOT 3 & THE N 44' OF THE E 88' OF LOT 3 BLK 22 ORIGINAL PLAT.			

The Property consists of approximately 0.155 acres developed with an approximately 17,356 square foot multi-use, three-story commercial building used for banking by Fifth Third Bank, office space, and residential apartments. The remainder of the property consists of pavement and landscaping. The Property is currently zoned B-3, Central Business District. Former commercial uses of the Property included banking, law firms, medical practices, real estate, and insurance agencies. The Property is surrounded by active mixed-use residential and commercial property. Property layout and boundaries are depicted on Figure 2. The legal description of the Property is included in Attachment A.

The Property is considered an "eligible property" as defined by Act 381, Section 2 because: (a) the Property was previously utilized as a commercial property; (b) it is located within the City of Owosso, a qualified local governmental unit under MCL 125.2782(k); (c) it has been determined to be "functionally obsolete" as defined in Section 2(u) of ACT 381. The Letter of Obsolescence is included in Attachment B.

On December 15, 2021, the City of Owosso Assessor formally determined the building of the subject Property is "functionally obsolete" as the term is defined in Section 2(u), of Act 381. Refer to Attachment A, Statement of Obsolescence from Assessor.

4.0 PROPOSED REDEVELOPMENT

The proposed project includes rehabilitation of a three-story, functionally obsolete building totaling approximately 17,356-square feet, located in downtown Owosso. The building was constructed in 1895 and will be completely renovated to include updated commercial space on the first floor, seven residential apartments on the second floor, and two residential apartments, plus a community space, on the third floor.

This is a rehabilitation project that will include new plumbing, electrical, HVAC, an elevator, doors, windows, flooring, and roofing. Building concrete and masonry will also be improved.

The total anticipated investment into the development project is estimated at \$2,932,970.

The project will provide new and desirable downtown commercial office/retail space and residential apartments, improve downtown appearance, and increase downtown traffic by virtue of new residences along with increased business activity.

The improvements to the Property will be permanent and significantly increase the taxable value of the Property. The Project would not be possible without financial support through Brownfield tax increment financing (TIF).

The Project will result in the creation/retention of 40 to 50 temporary construction related jobs.

5.0 BROWNFIELD CONDITIONS

Historical records indicate the existing building was constructed in 1895. Throughout the years the building was used for multiple purposes including banks, law firms, medical practices, real estate agencies, and insurance agencies. It has been stated that this building was part of the original Keeler Block. 'Among the numerous architecturally distinguished Victorian buildings in downtown Owosso, the Keeler Block was one of the most outstanding.' The building's exterior underwent construction in 1964, creating the "modern exterior" that is still present today.

No environmental contamination is known to exist on the property. Asbestos has been identified within the building and will require abatement prior to demolition activities.

The Property is considered an "eligible property" as defined by Act 381, Section 2 because: (a) the Property was previously utilized as a commercial property; (b) it is located within the City of Owosso, a qualified local governmental unit under MCL 125.2782(k); (c) it has been determined to be "functionally obsolete" as defined in Section 2(u) of ACT 381. The Letter of Obsolescence is included in Attachment B.

On December 15, 2021, the City of Owosso Assessor formally determined the building of the subject Property is "functionally obsolete" as the term is defined in Section 2(u), of Act 381. Refer to Attachment A, Statement of Obsolescence from Assessor.

6.0 BROWNFIELD PLAN

6.1 Description of Costs to Be Paid with Tax Increment Revenues and Summary of Eligible Activities

The Developer will be reimbursed with the new local and state taxes levied by the Project for the costs of eligible activities necessary to support redevelopment of the Property. The activities that are intended to be carried out at the Property are considered "eligible activities" as defined by Section 2 of Act 381.

Brownfield eligible activities proposed by the Developer include asbestos abatement, interior and selective exterior demolition, and preparation of a Brownfield Plan and Act 381 Work Plan.

The costs of eligible activities included in, and authorized by, this Plan will be reimbursed with incremental local and state tax revenues generated by the Property and captured by the BRA, subject to any limitations and conditions described in this Plan and the terms of a Reimbursement Agreement between the Developer and the Authority (the "Reimbursement Agreement").

The total cost of activities eligible for Developer reimbursement from tax increment revenues is projected to be \$402,995. The eligible activities are summarized below:

MSF Eligible Activities Costs and Schedule			
MSF Eligible Activities	Cost		
Demolition Activities			
Demolition – Selective Exterior	\$266,995		
Demolition – Selective Interior	\$30,000		
Demolition – HVAC	\$30,000		
Demolition – Electrical	\$25,000		
Demolition – Plumbing	\$25,000		
Demolition – Insulation	\$5,000		
Demolition - Oversight	\$5,000		
Demolition Activities Sub-Total	\$386,995		
MSF Eligible Activities Sub-Total	\$386,995		
Contingency (0%) *	-		
Brownfield Plan & Act 381 Work Plan Preparation	\$16,000		
MSF Eligible Activities Total Cost	\$402,995		

* Contingency calculation excludes costs for EGLE exempt activities, Asbestos & Lead Survey activities, and Brownfield Plan and Act 381 Work Plan preparation and implementation.

A detailed breakdown in eligible activities is provided in Table 1, Brownfield Eligible Activities.

The costs listed above are estimated and may increase or decrease depending on the nature and extent of unknown conditions encountered on the Property. The actual cost of those eligible activities encompassed by this Plan that will qualify for reimbursement from tax increment revenues captured by the BRA shall be governed by the terms of a Reimbursement Agreement. No costs of eligible activities will be qualified for reimbursement except to the extent permitted in accordance with the terms and conditions of the Reimbursement Agreement and Section 2 of Act 381 of 1996, as amended (MCL 125.2652).

The Reimbursement Agreement and this Plan will dictate the total cost of eligible activities subject to payment. As long as the total cost limit described in this Plan is not exceeded, line-item costs of eligible activities may be adjusted within Non-Environmental eligible activities after the date this Plan is approved by the City of Owosso City Council.

6.2 Estimate of Captured Taxable Value, Tax Increment Revenues and Impact of Tax Increment Financing on Taxing Jurisdictions

The costs of eligible activities included in, and authorized by, this Plan will be reimbursed with incremental local and state tax revenues generated by the Property and captured by the BRA.

The 2021 taxable value of the Property is \$217,000 (\$13,600 in taxable value for the land and \$203,400 in taxable value for the building). This is the initial taxable value for this Plan.

The estimated new taxable value is \$733,736 in 2023. The actual taxable value will be determined by the Assessor after the project is complete.

It is projected that the BRA will capture tax increment revenues from 2023 through 2042 to reimburse the Developer for eligible activity costs.

The table on the following page presents a summary of the new tax revenues generated by the taxing jurisdictions whose millage is subject to capture by the BRA under this Plan. These are estimations based on the residential and commercial components of the proposed redevelopment.

Projected Impact to Taxing Jurisdictions					
Taxing Unit	New Taxes to Taxing Units	New Taxes Captured for Developer, State Revolving Fund, BRA Admin Fees and LBRF	Total New Taxes		
SCHOOL OPERATING		\$212,690	\$212,690		
STATE EDUCATION TAX		\$70,897	\$70,897		
SHIA MCF		\$10,166	\$10,166		
SENIOR SERV		\$2,521	\$2,521		
VET PA214		\$508	\$508		
VET SERV		\$1,011	\$1,011		
MSU EXT		\$382	\$382		
SRESD		\$1,232	\$1,232		
SRESD SP ED		\$21,328	\$21,328		
SCHOOL SINKING		\$10,144	\$10,144		
LIBRARY		\$6,236	\$6,236		
CITY OPERATING		\$70,962	\$70,962		
DDA		\$9,739	\$9,739		
SATA		\$769	\$769		
COUNTY OPERATING		\$28,010	\$28,010		
CITY DEBT	\$55,890		\$55,890		
SCHOOL DEBT	\$30,249		\$30,249		
Total	\$86,140 (16.17%)	\$446,594 (83.83%)	\$532,734		

Impact to specific taxing jurisdictions is further presented in Table 2, Tax Increment Revenue Capture Estimates, and a schedule of tax increment revenue is presented in Table 3, Tax Increment Revenue Allocation Table.

The captured incremental taxable value and associated tax increment revenue will be based on the actual increased taxable value from all real and personal taxable improvements on the Property as determined by the City Assessor and the actual millage rates levied by the various taxing jurisdictions during each year of the plan. The actual tax increment captured will be based on taxable value set through the property assessment process by the local unit of government and the millage rates set each year by the taxing jurisdictions.

6.3 Method of Financing Plan Costs and Description of Advances by the Municipality

The Developer is ultimately responsible for financing the costs of its specific eligible activities included in this Plan. The BRA will not advance any funds to finance the Developer eligible activities described in this Plan. All Plan financing commitments and activities and cost reimbursements authorized under this Plan shall be governed by the Reimbursement Agreement. The amount and source of any tax increment revenues that will be used for purposes authorized by this Plan, and the terms and conditions for such use and upon any reimbursement of the expenses permitted by the Plan, will be provided solely under the Reimbursement Agreement Agreement contemplated by this Plan. In addition, the Downtown Development Authority (DDA) will transfer the local tax increments generated on the Property to the BRA for the duration of the Plan.

Reimbursements under the Reimbursement Agreement shall not exceed the cost of eligible activities and reimbursement limits described in this Plan.

6.4. Maximum Amount of Note or Bonded Indebtedness

Eligible activities are to be financed by the Developer. The BRA will not incur any note or bonded indebtedness to finance Brownfield eligible activities outlined in this Plan.

6.5 Duration of Brownfield Plan

The duration of this Plan is projected to be 20 years. Tax capture will commence in 2023 and continue to approximately 2042.

In no event shall the duration of the Plan exceed 35 years following the date of the resolution approving the Plan, nor shall the duration of the tax capture exceed the lesser of the period authorized under subsections (4) and (5) of Section 13 of Act 381 or 30 years, except as authorized by those subsections or other provisions of Act 381. Further, in no event shall the beginning date of the capture of tax increment revenues be later than five years after the date of the resolution approving the Plan.

6.6 Legal Description, Property Map, Property Characteristics and Personal Property

The legal description of the eligible property is provided below.

• W 44' OF LOT 3 & THE N 44' OF THE E 88' OF LOT 3 BLK 22 ORIGINAL PLAT.

The general Property location and characteristics are described in Section 3.0 and depicted on Figures 1 and 2. The subject Property includes all tangible personal property that now or in the future comes to be owned or installed on the Property by the Developer or occupants.

6.7 Estimates of Residents and Displacement of Families

No occupied residences are involved in the redevelopment, no persons reside at the Property, and no families or individuals will be displaced as a result of this development.

6.8 Plan for Relocation of Displaced Persons

No persons will be displaced as a result of this development. Therefore, a Plan for relocation of displaced persons is not applicable and is not needed for this Plan.

6.9 **Provisions for Relocation Costs**

No persons will be displaced as result of this development, and no relocation costs will be incurred. Therefore, provision for relocation costs is not applicable and is not needed for this Plan.

6.10 Strategy for Compliance with Michigan's Relocation Assistance Law

No persons will be displaced as result of this development. Therefore, no relocation assistance strategy is needed for this Plan.

6.11 Description of the Proposed Use of Local Brownfield Revolving Fund (LBRF)

LBRF monies will not be used to finance or reimburse eligible activities incurred by the Developer as described in this Plan.

6.12 Other Material that the Authority or Governing Body Considers Pertinent

The Authority and the City, as the governing body, in accordance with the Act, may amend this Plan in the future in order to fund additional eligible activities associated with the Project or subject property described herein.

FIGURES

Figure 1: Property Location Map Figure 2: Eligible Property Boundary Map

TABLES

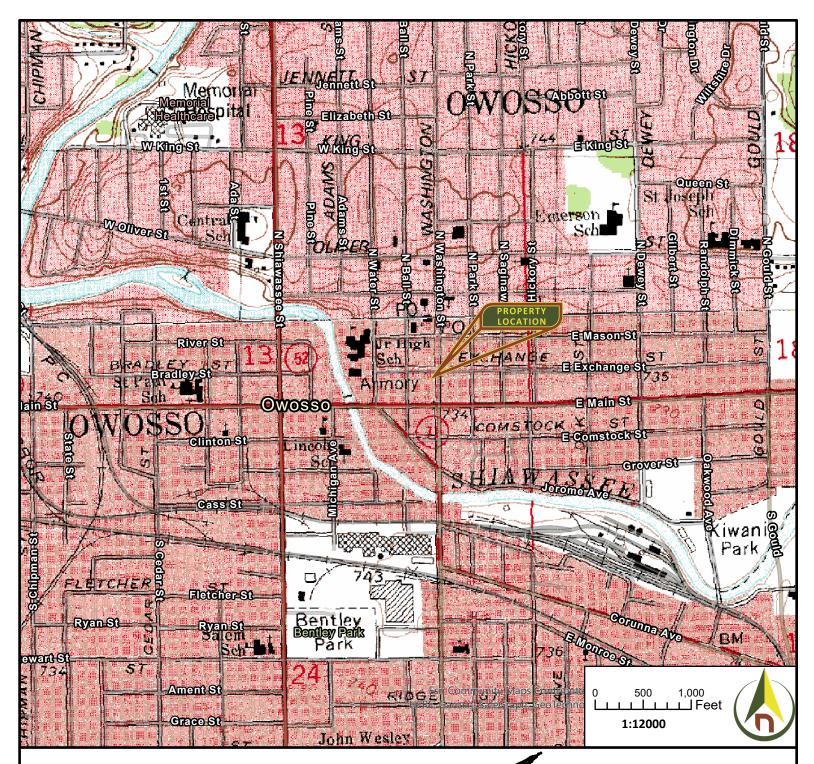
Table 1: Brownfield Eligible Activities Table 2: Tax Increment Revenue Capture Estimates Table 3: Tax Increment Revenue Reimbursement Allocation Table

ATTACHMENTS

Attachment A: Letter of Functional Obsolescence

FIGURES

Figure 1: Property Location Map Figure 2: Eligible Property Boundary Map



TRI TERRA

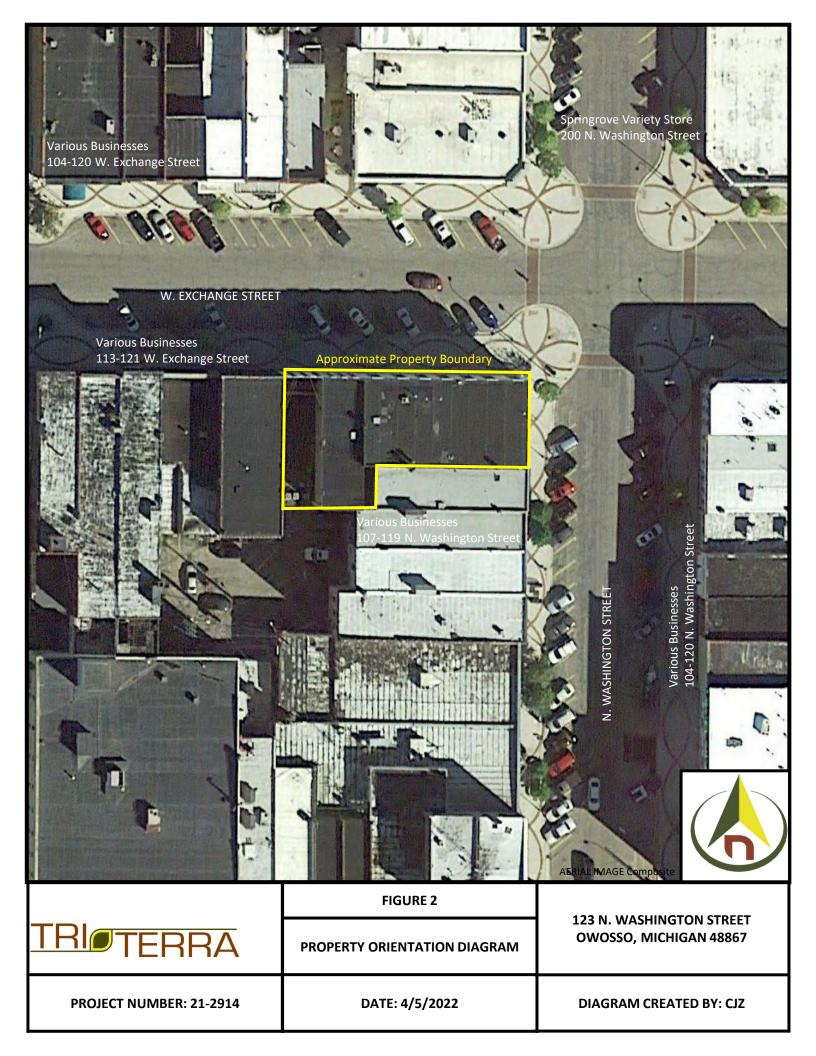
FIGURE 1 PROPERTY LOCATION

123 N. WASHINGTON STREET OWOSSO, MICHIGAN 48867

SHIAWASSEE COUNTY T7N, R2E, SECTION 13

PROJECT NUMBER 21-2914





TABLES

Table 1: Brownfield Eligible Activities Table 2: Tax Increment Revenue Capture Estimates Table 3: Tax Increment Revenue Reimbursement Allocation Table

Table 1 Brownfield Eligible Activities 123 N. Washington Street Owosso, Michigan

						REIMB	URSEMENT ALLOO	ATION
ELIGIBLE ACTIVITIES	NO. OF UNITS	UNIT TYPE		UNIT RATE	STIMATED OTAL COST	EGLE ACTIVITIES	MSF ACTIVITIES	LOCAL-ONLY ACTIVITIES
MSF ELIGIBLE ACTIVITIES								
Demolition								
Demolition - Oversight	1	LS	\$	5,000	\$ 5,000		\$ 5,000	
Demolition - Selective Exterior	1	LS	\$	266,995	\$ 266,995		\$ 266,995	
Demolition - Selective Interior	1	LS	\$	30,000	\$ 30,000		\$ 30,000	
Demolition - Plumbing	1	LS	\$	25,000	\$ 25,000		\$ 25,000	
Demolition - Electrical	1	LS	\$	25,000	\$ 25,000		\$ 25,000	
Demolition - Insulation	1	LS	\$	5,000	\$ 5,000		\$ 5,000	
Demolition - HVAC	1	LS	\$	30,000	\$ 30,000		\$ 30,000	
		Subtotal De	emolitic	on Activities	\$ 386,995	\$-	\$ 386,995	\$
	MSF E	LIGIBLE ACT	IVITIES	SUB-TOTAL	\$ 386,995	\$-	\$ 386,995	\$
	MSF AND EGLE E	LIGIBLE ACT	IVITIES	SUB-TOTAL	\$ 386,995	\$-	\$ 386,995	\$
Brownfield Plan & Act 381 Work Plan Preparation	1	LS	\$	16,000	\$ 16,000		\$ 16,000	
Interest (0%, simple)					\$ -		\$-	
	TOTAL ELIGIBI	E COST FOR	REIME	URSEMENT	\$ 402,995	\$ -	\$ 402,995	\$
State Brownfield Revolving Fund					\$ 35,448			
BRA Administrative Fees					\$ 8,150			
			GR	AND TOTAL	\$ 446,593			
						0.00%	100.00%	0.009

NOTES:

These costs and revenue projections should be considered approximate estimates based on expected conditions and available information.

It cannot be guaranteed that the costs and revenue projections will not vary from these estimates.

Costs for Asbestos Survey, Brownfield Plan and Act 381 Work Plan Preparation and Implementation are excluded from contingency calculation.

Estimated	d Taxable Value (TV) I	ncrease Rate:		1% per ye			0005	2025	0005	2020	2000	2022	2026	2000	2000	000 -	
		Plan Year			2023 1	2024 2	2025 3	2026 4	2027 5	2028 6	2029 7	2030 8	2031 9	2032 10	2033 11	2034 12	203 1
Base Taxable Value (TV) of Land				\$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600
Base Taxable Value (TV) of Building				\$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400
Estimated New TV for Land				\$	13,736 \$	13,873 \$	14,012 \$	14,152 \$	14,294 \$	14,437 \$	14,581 \$	14,727 \$	14,874 \$	15,023 \$	15,173 \$	15,325 \$	15,47
Estimated New TV for Building				\$	720,000 \$	727,200 \$	734,472 \$	741,817 \$	749,235 \$	756,727 \$	764,295 \$	771,937 \$	779,657 \$	787,453 \$	795,328 \$	803,281 \$	811,31
Incremental Difference for Land (Nev	w TV - Base TV)			\$	136 \$	273 \$	412 \$	552 \$	694 \$	837 \$	981 \$	1,127 \$	1,274 \$	1,423 \$	1,573 \$	1,725 \$	1,87
Incremental Difference for Building (I	New TV - Base TV)			\$	516,600 \$	523,800 \$	531,072 \$	538,417 \$	545,835 \$	553,327 \$	560,895 \$	568,537 \$	576,257 \$	584,053 \$	591,928 \$	599,881 \$	607,91
Total Incremental Difference				\$	516,736 \$	524,073 \$	531,484 \$	538,969 \$	546,529 \$	554,164 \$	561,876 \$	569,664 \$	577,531 \$	585,476 \$	593,501 \$	601,606 \$	609,79
School Capture	N	1illage Rate															
School Operating		18.00000		\$	9,301 \$	9,433 \$	9,567 \$	9,701 \$	9,838 \$	9,975 \$	10,114 \$	10,254 \$	10,396 \$	10,539 \$	10,683 \$	10,829 \$	10,97
State Education Tax (SET)		6.00000		Ś	3,100 \$	3,144 \$	3,189 \$	3,234 \$	3,279 \$	3,325 \$	3,371 \$	3,418 \$	3,465 \$	3,513 \$	3,561 \$	3,610 \$	3,65
	School Total:	24.00000	43.01%	\$	12,402 \$	12,578 \$	12,756 \$	12,935 \$	13,117 \$	13,300 \$	13,485 \$	13,672 \$	13,861 \$	14,051 \$	14,244 \$	14,439 \$	14,63
Local Capture	Ν	Village Rate															
SHIA MCF		1.98340		\$	0\$	1 \$	1 \$	1 \$	1 \$	2 \$	2 \$	2\$	3\$	3\$	3\$	3\$	1,20
SENIOR SERV		0.49180		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	1 \$	1 \$	1 \$	1 \$	1 \$	30
VET PA214		0.09910		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	e
VET SERV		0.19720		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	12
MSU EXT		0.07450		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	2
SRESD		0.24040		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	14
SRESD SP ED		4.16110		\$	1\$	1\$	2\$	2\$	3\$	3\$	4 \$	5\$	5\$	6\$	7\$	7\$	2,53
SCHOOL SINKING		1.97920		\$	0\$	1 \$	1\$	1 \$	1\$	2 \$	2 \$	2\$	3\$	3\$	3\$	3\$	1,20
LIBRARY		1.21660		\$	0\$	0\$	1\$	1\$	1\$	1\$	1\$	1\$	2 \$	2\$	2\$	2 \$	74
CITY OPER		13.84480		\$	2\$	4 \$	6\$	8\$	10 \$	12 \$	14 \$	16 \$	18 \$	20 \$	22 \$	24 \$	8,44
DDA		1.90010		\$	0\$	1\$	1\$	1\$	1\$	2\$	2\$	2\$	2 \$	3\$	3\$	3\$	1,15
SATA		0.15000		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	ç
COUNTY OPERATING		5.46470		\$	1\$	1\$	2\$	3\$	4 \$	5\$	5\$	6\$	7\$	8\$	9\$	9\$	3,33
	Local Total:	31.80290	56.99%	\$	4\$	9\$	13 \$	18 \$	22 \$	27 \$	31 \$	36 \$	41 \$	45 \$	50 \$	55 \$	19,39
Total	Capturable Taxes:	55.80290	100.00%	\$	12,406 \$	12,586 \$	12,769 \$	12,953 \$	13,139 \$	13,327 \$	13,516 \$	13,708 \$	13,901 \$	14,097 \$	14,294 \$	14,493 \$	34,02
Non-Capturable Millages	N	1illage Rate															
SCHOOL DEBT		4.7300		\$	2,444 \$	2,479 \$	2,514 \$	2,549 \$	2,585 \$	2,621 \$	2,658 \$	2,695 \$	2,732 \$	2,769 \$	2,807 \$	2,846 \$	2,88
CITY DEBT		2.5600		\$	1,323 \$	1,342 \$	1,361 \$	1,380 \$	1,399 \$	1,419 \$	1,438 \$	1,458 \$	1,478 \$	1,499 \$	1,519 \$	1,540 \$	1,56
Total Non-	Capturable Taxes:	7.29000		\$	3,767 \$	3,820 \$	3,875 \$	3,929 \$	3,984 \$	4,040 \$	4,096 \$	4,153 \$	4,210 \$	4,268 \$	4,327 \$	4,386 \$	4,44

Estimated Ta	axable Value (TV) I	ncrease Rate:		1% per ye	ear												
		Plan Year			2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	203
Deep Touchle Makes (T)() of Lond		Plan fear		ć		12 COD ¢	3	4 12.000 ¢	5	0 12.000 ¢	/ 12.000 ¢	8 12 COD ¢	9 12.000 ¢	10 12 coo	11	12 12 coo ¢	13 000
Base Taxable Value (TV) of Land				Ş	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600
Base Taxable Value (TV) of Building				<u>ې</u> د	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400
Estimated New TV for Land				ې د	13,736 \$	13,873 \$	14,012 \$	14,152 \$	14,294 \$	14,437 \$	14,581 \$	14,727 \$	14,874 \$	15,023 \$	15,173 \$	15,325 \$	15,478
Estimated New TV for Building Incremental Difference for Land (New TV				ېې	720,000 \$ 136 \$	727,200 \$ 273 \$	734,472 \$ 412 \$	741,817 \$ 552 \$	749,235 \$ 694 \$	756,727 \$ 837 \$	764,295 \$ 981 \$	771,937 \$	779,657 \$	787,453 \$	795,328 \$ 1,573 \$	803,281 \$	811,314 1,878
Incremental Difference for Building (New				ې د	516,600 \$	273 \$ 523,800 \$	412 \$ 531,072 \$	538,417 \$	545,835 \$	553,327 \$	560,895 \$	1,127 \$ 568,537 \$	1,274 \$ 576,257 \$	1,423 \$ 584,053 \$	591,928 \$	1,725 \$ 599,881 \$	607,914
Total Incremental Difference	v IV - Base IV)			ې د	516,736 \$	523,800 \$ 524,073 \$	531,484 \$	538,969 \$	546,529 \$	555,327 \$	561,876 \$	569,664 \$	577,531 \$	585,476 \$	593,501 \$	601,606 \$	609,792
Total incremental Difference				Ş	310,730 Ş	JZ4,075 Ş	JJI,404 Ş	د 205,525	540,525 \$	JJ4,104 Ş	JUI,870 Ş	305,004 Ş	ς 126,116	565,470 \$	ς 106,856	001,000 \$	009,792
School Capture	M	lillage Rate															
School Operating		18.00000		\$	9,301 \$	9,433 \$	9,567 \$	9,701 \$	9,838 \$	9,975 \$	10,114 \$	10,254 \$	10,396 \$	10,539 \$	10,683 \$	10,829 \$	10,976
State Education Tax (SET)		6.00000		\$	3,100 \$	3,144 \$	3,189 \$	3,234 \$	3,279 \$	3,325 \$	3,371 \$	3,418 \$	3,465 \$	3,513 \$	3,561 \$	3,610 \$	3,659
	School Total:	24.00000	43.01%	\$	12,402 \$	12,578 \$	12,756 \$	12,935 \$	13,117 \$	13,300 \$	13,485 \$	13,672 \$	13,861 \$	14,051 \$	14,244 \$	14,439 \$	14,635
Local Capture	N	/illage Rate															
SHIA MCF		1.98340		\$	0\$	1\$	1 \$	1 \$	1 \$	2 \$	2 \$	2 \$	3\$	3\$	3\$	3\$	1,209
SENIOR SERV		0.49180		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	1 \$	1 \$	1 \$	1\$	1 \$	300
VET PA214		0.09910		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	60
VET SERV		0.19720		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	120
MSU EXT		0.07450		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	45
SRESD		0.24040		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	147
SRESD SP ED		4.16110		\$	1 \$	1 \$	2 \$	2 \$	3\$	3\$	4 \$	5\$	5\$	6\$	7\$	7\$	2,537
SCHOOL SINKING		1.97920		\$	0\$	1 \$	1 \$	1 \$	1 \$	2 \$	2 \$	2 \$	3\$	3\$	3\$	3\$	1,207
LIBRARY		1.21660		\$	0\$	0\$	1 \$	1 \$	1 \$	1 \$	1 \$	1 \$	2 \$	2\$	2\$	2 \$	742
CITY OPER		13.84480		\$	2 \$	4 \$	6\$	8\$	10 \$	12 \$	14 \$	16 \$	18 \$	20 \$	22 \$	24 \$	8,442
DDA		1.90010		\$	0\$	1 \$	1 \$	1 \$	1\$	2\$	2\$	2 \$	2 \$	3\$	3\$	3\$	1,159
SATA		0.15000		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	91
COUNTY OPERATING		5.46470		\$	1 \$	1 \$	2 \$	3\$	4 \$	5\$	5\$	6\$	7\$	8\$	9\$	9\$	3,332
	Local Total:	31.80290	56.99%	\$	4 \$	9\$	13 \$	18 \$	22 \$	27 \$	31 \$	36 \$	41 \$	45 \$	50 \$	55 \$	19,393
Total Cap	oturable Taxes:	55.80290	100.00%	\$	12,406 \$	12,586 \$	12,769 \$	12,953 \$	13,139 \$	13,327 \$	13,516 \$	13,708 \$	13,901 \$	14,097 \$	14,294 \$	14,493 \$	34,028
Non-Capturable Millages	Μ	lillage Rate															
SCHOOL DEBT		4.7300		\$	2,444 \$	2,479 \$	2,514 \$	2,549 \$	2,585 \$	2,621 \$	2,658 \$	2,695 \$	2,732 \$	2,769 \$	2,807 \$	2,846 \$	2,884
CITY DEBT		2.5600		\$	1,323 \$	1,342 \$	1,361 \$	1,380 \$	1,399 \$	1,419 \$	1,438 \$	1,458 \$	1,478 \$	1,499 \$	1,519 \$	1,540 \$	1,561
Total Non-Cap	oturable Taxes:	7.29000		\$	3,767 \$	3,820 \$	3 <i>,</i> 875 \$	3,929 \$	3,984 \$	4,040 \$	4,096 \$	4,153 \$	4,210 \$	4,268 \$	4,327 \$	4,386 \$	4,445

Estimated	Taxable Value (TV) I	ncrease Rate:		1% per y	ear												
		Plan Year			2023	2024	2025	2026	2027 5	2028	2029 7	2030 8	2031 9	2032 10	2033 11	2034 12	2035 13
Base Taxable Value (TV) of Land				ć	13,600 \$	13,600 \$	13,600 \$	4 13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600
Base Taxable Value (TV) of Building				ې خ	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400
Estimated New TV for Land				<u>ې</u> ۲	13,736 \$	13,873 \$	14,012 \$	14,152 \$	14,294 \$	14,437 \$	14,581 \$	14,727 \$	14,874 \$	15,023 \$	15,173 \$	15,325 \$	15,478
Estimated New TV for Building				Ś	720,000 \$	727,200 \$	734,472 \$	741,817 \$	749,235 \$	756,727 \$	764,295 \$	771,937 \$	779,657 \$	787,453 \$	795,328 \$	803,281 \$	811,314
Incremental Difference for Land (New	r TV - Base TV)			\$	136 \$	273 \$	412 \$	552 \$	694 \$	837 \$	981 \$	1,127 \$	1,274 \$	1,423 \$	1,573 \$	1,725 \$	1,878
Incremental Difference for Building (N				\$	516,600 \$	523,800 \$	531,072 \$	538,417 \$	545,835 \$	553,327 \$	560,895 \$	568,537 \$	576,257 \$	584,053 \$	591,928 \$	599,881 \$	607,914
Total Incremental Difference	,			\$	516,736 \$	524,073 \$	531,484 \$	538,969 \$	546,529 \$	554,164 \$	561,876 \$	569,664 \$	577,531 \$	585,476 \$	593,501 \$	601,606 \$	609,792
School Capture	Μ	illage Rate															
School Operating		18.00000		Ś	9,301 \$	9,433 \$	9,567 \$	9,701 \$	9,838 \$	9,975 \$	10,114 \$	10,254 \$	10,396 \$	10,539 \$	10,683 \$	10,829 \$	10,976
State Education Tax (SET)		6.00000		Ś	3,100 \$	3,144 \$	3,189 \$	3,234 \$	3,279 \$	3,325 \$	3,371 \$	3,418 \$	3,465 \$	3,513 \$	3,561 \$	3,610 \$	3,659
	School Total:	24.00000	43.01%	\$	12,402 \$	12,578 \$	12,756 \$	12,935 \$	13,117 \$	13,300 \$	13,485 \$	13,672 \$	13,861 \$	14,051 \$	14,244 \$	14,439 \$	14,635
Local Capture	M	1illage Rate															
SHIA MCF		1.98340		\$	0\$	1 \$	1 \$	1 \$	1 \$	2 \$	2 \$	2\$	3\$	3\$	3\$	3 \$	1,209
SENIOR SERV		0.49180		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	1 \$	1 \$	1 \$	1 \$	1 \$	300
VET PA214		0.09910		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	60
VET SERV		0.19720		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	120
MSU EXT		0.07450		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	45
SRESD		0.24040		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	147
SRESD SP ED		4.16110		\$	1 \$	1 \$	2 \$	2 \$	3\$	3\$	4 \$	5\$	5\$	6\$	7\$	7 \$	2,537
SCHOOL SINKING		1.97920		\$	0\$	1 \$	1 \$	1 \$	1 \$	2 \$	2 \$	2\$	3\$	3\$	3\$	3\$	1,207
LIBRARY		1.21660		\$	0\$	0\$	1 \$	1 \$	1 \$	1 \$	1 \$	1 \$	2 \$	2\$	2\$	2 \$	742
CITY OPER		13.84480		\$	2 \$	4 \$	6\$	8\$	10 \$	12 \$	14 \$	16 \$	18 \$	20 \$	22 \$	24 \$	8,442
DDA		1.90010		\$	0\$	1 \$	1 \$	1 \$	1 \$	2 \$	2 \$	2\$	2 \$	3\$	3\$	3\$	1,159
SATA		0.15000		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	91
COUNTY OPERATING		5.46470		\$	1 \$	1 \$	2 \$	3\$	4 \$	5\$	5\$	6\$	7\$	8\$	9\$	9\$	3,332
	Local Total:	31.80290	56.99%	\$	4 \$	9\$	13 \$	18 \$	22 \$	27 \$	31 \$	36 \$	41 \$	45 \$	50 \$	55 \$	19,393
Total C	Capturable Taxes:	55.80290	100.00%	\$	12,406 \$	12,586 \$	12,769 \$	12 <i>,</i> 953 \$	13,139 \$	13,327 \$	13,516 \$	13,708 \$	13,901 \$	14,097 \$	14,294 \$	14,493 \$	34,028
Non-Capturable Millages	Μ	illage Rate															
SCHOOL DEBT		4.7300		\$	2,444 \$	2,479 \$	2,514 \$	2,549 \$	2,585 \$	2,621 \$	2,658 \$	2,695 \$	2,732 \$	2,769 \$	2,807 \$	2,846 \$	2,884
CITY DEBT	<u> </u>	2.5600		\$	1,323 \$	1,342 \$	1,361 \$	1,380 \$	1,399 \$	1,419 \$	1,438 \$	1,458 \$	1,478 \$	1,499 \$	1,519 \$	1,540 \$	1,561
Total Non-C	Capturable Taxes:	7.29000		Ş	3,767 \$	3,820 \$	3,875 \$	3,929 \$	3,984 \$	4,040 \$	4,096 \$	4,153 \$	4,210 \$	4,268 \$	4,327 \$	4,386 \$	4,445

Estimated	Taxable Value (TV) I	ncrease Rate:		1% per y	ear												
		Plan Year			2023	2024	2025	2026	2027 5	2028	2029 7	2030 8	2031 9	2032 10	2033 11	2034 12	2035 13
Base Taxable Value (TV) of Land				ć	13,600 \$	13,600 \$	13,600 \$	4 13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600
Base Taxable Value (TV) of Building				ې خ	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400
Estimated New TV for Land				<u>ې</u> ۲	13,736 \$	13,873 \$	14,012 \$	14,152 \$	14,294 \$	14,437 \$	14,581 \$	14,727 \$	14,874 \$	15,023 \$	15,173 \$	15,325 \$	15,478
Estimated New TV for Building				Ś	720,000 \$	727,200 \$	734,472 \$	741,817 \$	749,235 \$	756,727 \$	764,295 \$	771,937 \$	779,657 \$	787,453 \$	795,328 \$	803,281 \$	811,314
Incremental Difference for Land (New	r TV - Base TV)			\$	136 \$	273 \$	412 \$	552 \$	694 \$	837 \$	981 \$	1,127 \$	1,274 \$	1,423 \$	1,573 \$	1,725 \$	1,878
Incremental Difference for Building (N				\$	516,600 \$	523,800 \$	531,072 \$	538,417 \$	545,835 \$	553,327 \$	560,895 \$	568,537 \$	576,257 \$	584,053 \$	591,928 \$	599,881 \$	607,914
Total Incremental Difference	,			\$	516,736 \$	524,073 \$	531,484 \$	538,969 \$	546,529 \$	554,164 \$	561,876 \$	569,664 \$	577,531 \$	585,476 \$	593,501 \$	601,606 \$	609,792
School Capture	Μ	illage Rate															
School Operating		18.00000		Ś	9,301 \$	9,433 \$	9,567 \$	9,701 \$	9,838 \$	9,975 \$	10,114 \$	10,254 \$	10,396 \$	10,539 \$	10,683 \$	10,829 \$	10,976
State Education Tax (SET)		6.00000		Ś	3,100 \$	3,144 \$	3,189 \$	3,234 \$	3,279 \$	3,325 \$	3,371 \$	3,418 \$	3,465 \$	3,513 \$	3,561 \$	3,610 \$	3,659
	School Total:	24.00000	43.01%	\$	12,402 \$	12,578 \$	12,756 \$	12,935 \$	13,117 \$	13,300 \$	13,485 \$	13,672 \$	13,861 \$	14,051 \$	14,244 \$	14,439 \$	14,635
Local Capture	M	1illage Rate															
SHIA MCF		1.98340		\$	0\$	1 \$	1 \$	1 \$	1 \$	2 \$	2 \$	2\$	3\$	3\$	3\$	3 \$	1,209
SENIOR SERV		0.49180		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	1 \$	1 \$	1 \$	1 \$	1 \$	300
VET PA214		0.09910		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	60
VET SERV		0.19720		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	120
MSU EXT		0.07450		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	45
SRESD		0.24040		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	147
SRESD SP ED		4.16110		\$	1 \$	1 \$	2 \$	2 \$	3\$	3\$	4 \$	5\$	5\$	6\$	7\$	7 \$	2,537
SCHOOL SINKING		1.97920		\$	0\$	1 \$	1 \$	1 \$	1 \$	2 \$	2 \$	2\$	3\$	3\$	3\$	3\$	1,207
LIBRARY		1.21660		\$	0\$	0\$	1 \$	1 \$	1 \$	1 \$	1 \$	1 \$	2 \$	2\$	2\$	2 \$	742
CITY OPER		13.84480		\$	2 \$	4 \$	6\$	8\$	10 \$	12 \$	14 \$	16 \$	18 \$	20 \$	22 \$	24 \$	8,442
DDA		1.90010		\$	0\$	1 \$	1 \$	1 \$	1 \$	2 \$	2 \$	2\$	2 \$	3\$	3\$	3\$	1,159
SATA		0.15000		\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	91
COUNTY OPERATING		5.46470		\$	1 \$	1 \$	2 \$	3\$	4 \$	5\$	5\$	6\$	7\$	8\$	9\$	9\$	3,332
	Local Total:	31.80290	56.99%	\$	4 \$	9\$	13 \$	18 \$	22 \$	27 \$	31 \$	36 \$	41 \$	45 \$	50 \$	55 \$	19,393
Total C	Capturable Taxes:	55.80290	100.00%	\$	12,406 \$	12,586 \$	12,769 \$	12 <i>,</i> 953 \$	13,139 \$	13,327 \$	13,516 \$	13,708 \$	13,901 \$	14,097 \$	14,294 \$	14,493 \$	34,028
Non-Capturable Millages	Μ	illage Rate															
SCHOOL DEBT		4.7300		\$	2,444 \$	2,479 \$	2,514 \$	2,549 \$	2,585 \$	2,621 \$	2,658 \$	2,695 \$	2,732 \$	2,769 \$	2,807 \$	2,846 \$	2,884
CITY DEBT	<u> </u>	2.5600		\$	1,323 \$	1,342 \$	1,361 \$	1,380 \$	1,399 \$	1,419 \$	1,438 \$	1,458 \$	1,478 \$	1,499 \$	1,519 \$	1,540 \$	1,561
Total Non-C	Capturable Taxes:	7.29000		Ş	3,767 \$	3,820 \$	3,875 \$	3,929 \$	3,984 \$	4,040 \$	4,096 \$	4,153 \$	4,210 \$	4,268 \$	4,327 \$	4,386 \$	4,445

Notes:

= PA 146 Obsolete Property Act Abatement (OPRA) 2022 - 2033

Table 2 Tax Increment Revenue Capture Estimates 3123 N. Washington Street Owosso, Michigan

Estimated Taxable Value (TV) Increase Rate:

		2036	2037	2038	2039	2040	2041	2042		
	Plan Year	14	15	16	17	18	19	20		
Base Taxable Value (TV) of Land	\$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600		
Base Taxable Value (TV) of Building	\$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400		
Estimated New TV for Land	\$	15,633 \$	15,789 \$	15,947 \$	16,107 \$	16,268 \$	16,430 \$	16,595		
Estimated New TV for Building	\$	819,427 \$	827,621 \$	835,898 \$	844,257 \$	852,699 \$	861,226 \$	869,838		
Incremental Difference for Land (New TV - Base TV)	\$	2,033 \$	2,189 \$	2,347 \$	2,507 \$	2,668 \$	2,830 \$	2,995		
Incremental Difference for Building (New TV - Base T	™) \$	616,027 \$	624,221 \$	632,498 \$	640,857 \$	649,299 \$	657,826 \$	666,438		
Total Incremental Difference	\$	618,060 \$	626,411 \$	634,845 \$	643,363 \$	651,967 \$	660,656 \$	669,433		
School Capture	Millage Rate								Tot	al New Taxes
School Operating	18.00000 \$	11,125 \$	11,275 \$	11,427 \$	11,581 \$	11,735 \$	11,892 \$	12,050	\$	212,690
State Education Tax (SET)	6.00000 \$	3,708 \$	3,758 \$	3 <i>,</i> 809 \$	3 <i>,</i> 860 \$	3,912 \$	3,964 \$	4,017	\$	70,897
School Tot	tal: 24.00000 \$	14,833 \$	15,034 \$	15,236 \$	15,441 \$	15,647 \$	15,856 \$	16,066	\$	283,587
Local Capture	Millage Rate									
SHIA MCF	1.98340 \$	1,226 \$	1,242 \$	1,259 \$	1,276 \$	1,293 \$	1,310 \$	1,328	\$	10,166
SENIOR SERV	0.49180 \$	304 \$	308 \$	312 \$	316 \$	321 \$	325 \$	329	\$	2,521
VET PA214	0.09910 \$	61 \$	62 \$	63 \$	64 \$	65 \$	65 \$	66	\$	508
VET SERV	0.19720 \$	122 \$	124 \$	125 \$	127 \$	129 \$	130 \$	132	\$	1,011
MSU EXT	0.07450 \$	46 \$	47 \$	47 \$	48 \$	49 \$	49 \$	50	\$	382
SRESD	0.24040 \$	149 \$	151 \$	153 \$	155 \$	157 \$	159 \$	161	\$	1,232
SRESD SP ED	4.16110 \$	2,572 \$	2,607 \$	2,642 \$	2,677 \$	2,713 \$	2,749 \$	2,786	\$	21,328
SCHOOL SINKING	1.97920 \$	1,223 \$	1,240 \$	1,256 \$	1,273 \$	1,290 \$	1,308 \$	1,325	\$	10,144
LIBRARY	1.21660 \$	752 \$	762 \$	772 \$	783 \$	793 \$	804 \$	814	\$	6,236
CITY OPER	13.84480 \$	8,557 \$	8,673 \$	8,789 \$	8,907 \$	9,026 \$	9,147 \$	9,268	\$	70,962
DDA	1.90010 \$	1,174 \$	1,190 \$	1,206 \$	1,222 \$	1,239 \$	1,255 \$	1,272	\$	9,739
SATA	0.15000 \$	93 \$	94 \$	95 \$	97 \$	98 \$	99 \$	100	\$	769
COUNTY OPERATING	5.46470 \$	3,378 \$	3,423 \$	3 <i>,</i> 469 \$	3,516 \$	3,563 \$	3,610 \$	3,658	\$	28,010
Local To:	tal: 31.80290 \$	19,656 \$	19,922 \$	20,190 \$	20,461 \$	20,734 \$	21,011 \$	21,290	\$	163,007
Total Capturable Tax	es: 55.80290 \$	34,490 \$	34,956 \$	35,426 \$	35,902 \$	36,382 \$	36,867 \$	37,356	\$	446,594
Non-Capturable Millages	Millage Rate									
SCHOOL DEBT	4.7300 \$	2,923 \$	2,963 \$	3,003 \$	3,043 \$	3,084 \$	3,125 \$	3,166	\$	55,890
CITY DEBT	2.5600 \$	1,582 \$	1,604 \$	1,625 \$	1,647 \$	1,669 \$	1,691 \$	1,714	\$	30,249
Total Non-Capturable Tax	es: 7.29000 \$	4,506 \$	4,567 \$	4,628 \$	4,690 \$	4,753 \$	4,816 \$	4,880	\$	86,140

	- 1 <i>·i</i>	2036	2037	2038	2039	2040	2041	2042		
	Plan Year	14	15	16	17	18	19	20		
Base Taxable Value (TV) of Land	\$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600		
Base Taxable Value (TV) of Building	\$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400		
Estimated New TV for Land	\$	15,633 \$	15,789 \$	15,947 \$	16,107 \$	16,268 \$	16,430 \$	16,595		
Estimated New TV for Building	\$	819,427 \$	827,621 \$	835,898 \$	844,257 \$	852,699 \$	861,226 \$	869,838		
Incremental Difference for Land (New TV - Base TV)	\$	2,033 \$	2,189 \$	2,347 \$	2,507 \$	2,668 \$	2,830 \$	2,995		
Incremental Difference for Building (New TV - Base TV)	\$	616,027 \$	624,221 \$	632,498 \$	640,857 \$	649,299 \$	657,826 \$	666,438		
Total Incremental Difference	\$	618,060 \$	626,411 \$	634,845 \$	643 <i>,</i> 363 \$	651 <i>,</i> 967 \$	660 <i>,</i> 656 \$	669,433		
School Capture	Millage Rate								Tota	al New Taxe
School Operating	18.00000 \$	11,125 \$	11,275 \$	11,427 \$	11,581 \$	11,735 \$	11,892 \$	12,050	\$	212,690
State Education Tax (SET)	6.00000 \$	3,708 \$	3,758 \$	3,809 \$	3,860 \$	3,912 \$	3,964 \$	4,017	\$	70,897
School Total:	24.00000 \$	14,833 \$	15,034 \$	15,236 \$	15,441 \$	15,647 \$	15,856 \$	16,066	\$	283,587
Local Capture	Millage Rate									
SHIA MCF	1.98340 \$	1,226 \$	1,242 \$	1,259 \$	1,276 \$	1,293 \$	1,310 \$	1,328	\$	10,166
SENIOR SERV	0.49180 \$	304 \$	308 \$	312 \$	316 \$	321 \$	325 \$	329	\$	2,521
VET PA214	0.09910 \$	61 \$	62 \$	63 \$	64 \$	65 \$	65 \$	66	\$	508
VET SERV	0.19720 \$	122 \$	124 \$	125 \$	127 \$	129 \$	130 \$	132	\$	1,011
MSU EXT	0.07450 \$	46 \$	47 \$	47 \$	48 \$	49 \$	49 \$	50	\$	382
SRESD	0.24040 \$	149 \$	151 \$	153 \$	155 \$	157 \$	159 \$	161	\$	1,232
SRESD SP ED	4.16110 \$	2,572 \$	2,607 \$	2,642 \$	2,677 \$	2,713 \$	2,749 \$	2,786	\$	21,328
SCHOOL SINKING	1.97920 \$	1,223 \$	1,240 \$	1,256 \$	1,273 \$	1,290 \$	1,308 \$	1,325	\$	10,144
LIBRARY	1.21660 \$	752 \$	762 \$	772 \$	783 \$	793 \$	804 \$	814	\$	6,236
CITY OPER	13.84480 \$	8,557 \$	8,673 \$	8,789 \$	8,907 \$	9,026 \$	9,147 \$	9,268	\$	70,962
DDA	1.90010 \$	1,174 \$	1,190 \$	1,206 \$	1,222 \$	1,239 \$	1,255 \$	1,272	\$	9,739
SATA	0.15000 \$	93 \$	94 \$	95 \$	97 \$	98 \$	99 \$	100	\$	769
COUNTY OPERATING	5.46470 \$	3,378 \$	3,423 \$	3,469 \$	3,516 \$	3,563 \$	3,610 \$	3,658	\$	28,010
Local Total:	31.80290 \$	19,656 \$	19,922 \$	20,190 \$	20,461 \$	20,734 \$	21,011 \$	21,290	\$	163,007
Total Capturable Taxes:	55.80290 \$	34,490 \$	34,956 \$	35,426 \$	35,902 \$	36,382 \$	36,867 \$	37,356	\$	446,594
Non-Capturable Millages	Millage Rate									
SCHOOL DEBT	4.7300 \$	2,923 \$	2,963 \$	3,003 \$	3,043 \$	3,084 \$	3,125 \$	3,166	\$	55,890
CITY DEBT	2.5600 \$	1,582 \$	1,604 \$	1,625 \$	1,647 \$	1,669 \$	1,691 \$	1,714	\$	30,249
Total Non-Capturable Taxes:	7.29000 \$	4,506 \$	4,567 \$	4,628 \$	4,690 \$	4,753 \$	4,816 \$	4,880	\$	86,140

	<u>.</u>	2036	2037	2038	2039	2040	2041	2042		
	Plan Year	14	15	16	17	18	19	20		
Base Taxable Value (TV) of Land	\$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600 \$	13,600		
Base Taxable Value (TV) of Building	\$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400 \$	203,400		
Estimated New TV for Land	\$	15 <i>,</i> 633 \$	15,789 \$	15,947 \$	16,107 \$	16,268 \$	16,430 \$	16,595		
Estimated New TV for Building	\$	819,427 \$	827,621 \$	835,898 \$	844,257 \$	852,699 \$	861,226 \$	869,838		
Incremental Difference for Land (New TV - Base TV)	\$	2,033 \$	2,189 \$	2,347 \$	2,507 \$	2,668 \$	2,830 \$	2,995		
Incremental Difference for Building (New TV - Base TV)	\$	616,027 \$	624,221 \$	632,498 \$	640,857 \$	649,299 \$	657,826 \$	666,438		
Total Incremental Difference	\$	618,060 \$	626,411 \$	634,845 \$	643,363 \$	651,967 \$	660,656 \$	669,433		
School Capture	Millage Rate								Tota	al New Taxe
School Operating	18.00000 \$	11,125 \$	11,275 \$	11,427 \$	11,581 \$	11,735 \$	11,892 \$	12,050	\$	212,690
State Education Tax (SET)	6.00000 \$	3,708 \$	3,758 \$	3,809 \$	3,860 \$	3,912 \$	3,964 \$	4,017	\$	70,897
School Total:	24.00000 \$	14,833 \$	15,034 \$	15,236 \$	15,441 \$	15,647 \$	15,856 \$	16,066	\$	283,587
Local Capture	Millage Rate									
SHIA MCF	1.98340 \$	1,226 \$	1,242 \$	1,259 \$	1,276 \$	1,293 \$	1,310 \$	1,328	\$	10,166
SENIOR SERV	0.49180 \$	304 \$	308 \$	312 \$	316 \$	321 \$	325 \$	329	\$	2,521
VET PA214	0.09910 \$	61 \$	62 \$	63 \$	64 \$	65 \$	65 \$	66	\$	508
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SRESD	0.24040 \$	149 \$	151 \$	153 \$	155 \$	157 \$	159 \$	161	\$	1,232
SRESD SP ED	4.16110 \$	2,572 \$	2,607 \$	2,642 \$	2,677 \$	2,713 \$	2,749 \$	2,786	\$	21,328
SCHOOL SINKING	1.97920 \$	1,223 \$	1,240 \$	1,256 \$	1,273 \$	1,290 \$	1,308 \$	1,325	\$	10,144
LIBRARY	1.21660 \$	752 \$	762 \$	772 \$	783 \$	793 \$	804 \$	814	\$	6,236
CITY OPER	13.84480 \$	8,557 \$	8,673 \$	8,789 \$	8,907 \$	9,026 \$	9,147 \$	9,268	\$	70,962
DDA	1.90010 \$	1,174 \$	1,190 \$	1,206 \$	1,222 \$	1,239 \$	1,255 \$	1,272	\$	9,739
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Local Total:	31.80290 \$	19,656 \$	19,922 \$	20,190 \$	20,461 \$	20,734 \$	21,011 \$	21,290	\$	163,007
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VET PA214	0.09910 \$	61 \$	62 \$	63 \$	64 \$	65 \$	65 \$	66	\$	508
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SCHOOL SINKING	1.97920 \$	1,223 \$	1,240 \$	1,256 \$	1,273 \$	1,290 \$	1,308 \$	1,325	\$	10,144
LIBRARY	1.21660 \$	752 \$	762 \$	772 \$	783 \$	793 \$	804 \$	814	\$	6,236
CITY OPER	13.84480 \$	8,557 \$	8,673 \$	8,789 \$	8,907 \$	9,026 \$	9,147 \$	9,268	\$	70,962
DDA	1.90010 \$	1,174 \$	1,190 \$	1,206 \$	1,222 \$	1,239 \$	1,255 \$	1,272	\$	9,739
SATA	0.15000 \$	93 \$	94 \$	95 \$	97 \$	98 \$	99 \$	100	\$	769
COUNTY OPERATING	5.46470 \$	3,378 \$	3,423 \$	3,469 \$	3,516 \$	3,563 \$	3,610 \$	3,658	\$	28,010
Local Total:	31.80290 \$	19,656 \$	19,922 \$	20,190 \$	20,461 \$	20,734 \$	21,011 \$	21,290	\$	163,007
Total Capturable Taxes:	55.80290 \$	34,490 \$	34,956 \$	35,426 \$	35,902 \$	36,382 \$	36,867 \$	37,356	\$	446,594
Non-Capturable Millages	Village Rate									
SCHOOL DEBT	4.7300 \$	2,923 \$	2,963 \$	3,003 \$	3,043 \$	3,084 \$	3,125 \$	3,166	\$	55,890
CITY DEBT	2.5600 \$	1,582 \$	1,604 \$	1,625 \$	1,647 \$	1,669 \$	1,691 \$	1,714	\$	30,249
Total Non-Capturable Taxes:	7.29000 \$	4,506 \$	4,567 \$	4,628 \$	4,690 \$	4,753 \$	4,816 \$	4,880	\$	86,140

Table 2 Tax Increment Revenue Capture Estimates 3123 N. Washington Street Owosso, Michigan

\$ 532,734

Developer/City Projected Reimbursement	Proportionality	School & Local Taxes	Local-Only Taxes	Total
State	61.6%	\$ 248,139	\$-	\$ 248,139
Local	38.4%	\$ 154,856	\$-	\$ 154,856
TOTAL		\$ 402,995	\$-	\$ 402,995
EGLE	0.0%	\$ -		
MSF	100.0%	\$ 402,995		

		2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
		1	2	3	4	5	6	7	8	9	10	11	12	13
Available Tax Increment Revenue (TIR)														
Total State Tax Capture Available		\$ 12,402 \$	12,578 \$	12,756 \$	12,935 \$	13,117 \$	13,300 \$	13,485 \$	13,672 \$	13,861 \$	14,051 \$	14,244 \$	14 <i>,</i> 439 \$	14,635
Capture for State Brownfield Revolving Fund (3 mills of SET) (25-Yrs)		\$ 1,550 \$	1,572 \$	1,594 \$	1,617 \$	1,640 \$	1,662 \$	1,686 \$	1,709 \$	1,733 \$	1,756 \$	1,781 \$	1,805 \$	1,829
State TIR Available for Reimbursement to Developer		\$ 10,851 \$	11,006 \$	11,161 \$	11,318 \$	11,477 \$	11,637 \$	11,799 \$	11,963 \$	12,128 \$	12,295 \$	12,464 \$	12,634 \$	12,806
Total Local Tax Capture Available		\$ 4 \$	9\$	13 \$	18 \$	22 \$	27 \$	31 \$	36 \$	41 \$	45 \$	50 \$	55 \$	19,393
Capture for BRA Administrative Fees (5%)		\$ 0\$	0\$	1 \$	1\$	1\$	1 \$	2\$	2\$	2\$	2\$	3\$	3\$	970
Local TIR Available for Reimbursement to Developer		\$ 4 \$	8\$	12 \$	17 \$	21 \$	25 \$	30 \$	34 \$	38 \$	43 \$	48 \$	52 \$	18,423
Total State & Local TIR Available for Reimbursement to Developer		\$ 10,856 \$	11,014 \$	11,174 \$	11,335 \$	11,498 \$	11,663 \$	11,829 \$	11,997 \$	12,167 \$	12,338 \$	12,511 \$	12,686 \$	31,229
DEVELOPER	Beginning Balance													
	\$ 402,995	\$ 392,140 \$	381,126 \$	369,952 \$	358,617 \$	347,119 \$	335,457 \$	323,628 \$	311,631 \$	299,464 \$	287,126 \$	274,615 \$	261,929 \$	230,700
MSF Eligible Activities	\$ 402,995	\$ 392,140 \$	381,126 \$	369,952 \$	358,617 \$	347,119 \$	335,457 \$	323,628 \$	311,631 \$	299,464 \$	287,126 \$	274,615 \$	261,929 \$	230,700
State Tax Reimbursement	\$ 248,139	\$ 10,851 \$	11,006 \$	11,161 \$	11,318 \$	11,477 \$	11,637 \$	11,799 \$	11,963 \$	12,128 \$	12,295 \$	12,464 \$	12,634 \$	12,806
Local Tax Reimbursement	\$ 154,856	4 \$	8\$	12 \$	17 \$	21 \$	25 \$	30 \$	34 \$	38 \$	43 \$	48 \$	52 \$	18,423
EGLE Eligible Activities	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
State Tax Reimbursement	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
Local Tax Reimbursement	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
LOCAL-ONLY Activities	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
Local-Only Tax Reimbursement	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
TOTAL ANNUAL DEVELOPER REIMBURSEMENT		\$ 10 <i>,</i> 856 \$	11,014 \$	11,174 \$	11,335 \$	11 <i>,</i> 498 \$	11,663 \$	11,829 \$	11,997 \$	12,167 \$	12,338 \$	12,511 \$	12,686 \$	31,229
LOCAL BROWNFIELD REVOLVING FUND (LBRF)														
State		\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	
Local		\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	

		2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
		1	2	3	4	5	6	7	8	9	10	11	12	13
Available Tax Increment Revenue (TIR)														
Total State Tax Capture Available	\$	12,402 \$	12,578 \$	12,756 \$	12,935 \$	13,117 \$	13,300 \$	13,485 \$	13,672 \$	13 <i>,</i> 861 \$	14,051 \$	14,244 \$	14,439 \$	14,635
Capture for State Brownfield Revolving Fund (3 mills of SET) (25-Yrs)	\$	1,550 \$	1,572 \$	1,594 \$	1,617 \$	1,640 \$	1,662 \$	1,686 \$	1,709 \$	1,733 \$	1,756 \$	1,781 \$	1,805 \$	1,829
State TIR Available for Reimbursement to Developer	\$	10,851 \$	11,006 \$	11,161 \$	11,318 \$	11,477 \$	11,637 \$	11,799 \$	11,963 \$	12,128 \$	12,295 \$	12,464 \$	12,634 \$	12,806
Total Local Tax Capture Available	\$	4 \$	9\$	13 \$	18 \$	22 \$	27 \$	31 \$	36 \$	41 \$	45 \$	50 \$	55 \$	19,393
Capture for BRA Administrative Fees (5%)	\$	0\$	0\$	1\$	1 \$	1 \$	1 \$	2 \$	2\$	2\$	2\$	3\$	3\$	970
Local TIR Available for Reimbursement to Developer	\$	4 \$	8\$	12 \$	17 \$	21 \$	25 \$	30 \$	34 \$	38 \$	43 \$	48 \$	52 \$	18,423
Total State & Local TIR Available for Reimbursement to Developer	\$	10,856 \$	11,014 \$	11,174 \$	11,335 \$	11,498 \$	11,663 \$	11,829 \$	11,997 \$	12,167 \$	12,338 \$	12,511 \$	12,686 \$	31,229
DEVELOPER	Beginning Balance													
	\$ 402,995 \$	392,140 \$	381,126 \$	369,952 \$	358,617 \$	347,119 \$	335,457 \$	323,628 \$	311,631 \$	299,464 \$	287,126 \$	274,615 \$	261,929 \$	230,700
MSF Eligible Activities	\$ 402,995 \$	392,140 \$	381,126 \$	369,952 \$	358,617 \$	347,119 \$	335,457 \$	323,628 \$	311,631 \$	299,464 \$	287,126 \$	274,615 \$	261,929 \$	230,700
State Tax Reimbursement	\$ 248,139 \$	10,851 \$	11,006 \$	11,161 \$	11,318 \$	11,477 \$	11,637 \$	11,799 \$	11,963 \$	12,128 \$	12,295 \$	12,464 \$	12,634 \$	12,806
Local Tax Reimbursement	\$ 154,856 \$	4 \$	8\$	12 \$	17 \$	21 \$	25 \$	30 \$	34 \$	38 \$	43 \$	48 \$	52 \$	18,423
EGLE Eligible Activities	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
State Tax Reimbursement	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
Local Tax Reimbursement	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
LOCAL-ONLY Activities	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
Local-Only Tax Reimbursement	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
TOTAL ANNUAL DEVELOPER REIMBURSEMENT	\$	10,856 \$	11,014 \$	11,174 \$	11,335 \$	11,498 \$	11,663 \$	11,829 \$	11,997 \$	12,167 \$	12,338 \$	12,511 \$	12,686 \$	31,229
LOCAL BROWNFIELD REVOLVING FUND (LBRF)														
State	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
Local	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	

		2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
		1	2	3	4	5	6	7	8	9	10	11	12	13
Available Tax Increment Revenue (TIR)														
Total State Tax Capture Available	\$	12,402 \$	12,578 \$	12,756 \$	12,935 \$	13,117 \$	13,300 \$	13,485 \$	13,672 \$	13,861 \$	14,051 \$	14,244 \$	14 <i>,</i> 439 \$	14,635
Capture for State Brownfield Revolving Fund (3 mills of SET) (25-Yrs)	\$	1,550 \$	1,572 \$	1,594 \$	1,617 \$	1,640 \$	1,662 \$	1,686 \$	1,709 \$	1,733 \$	1,756 \$	1,781 \$	1,805 \$	1,829
State TIR Available for Reimbursement to Developer	\$	10,851 \$	11,006 \$	11,161 \$	11,318 \$	11,477 \$	11,637 \$	11,799 \$	11,963 \$	12,128 \$	12,295 \$	12,464 \$	12,634 \$	12,806
Total Local Tax Capture Available	\$	4 \$	9\$	13 \$	18 \$	22 \$	27 \$	31 \$	36 \$	41 \$	45 \$	50 \$	55 \$	19,393
Capture for BRA Administrative Fees (5%)	\$	0\$	0\$	1 \$	1\$	1 \$	1 \$	2\$	2\$	2\$	2\$	3\$	3\$	970
Local TIR Available for Reimbursement to Developer	\$	4 \$	8\$	12 \$	17 \$	21 \$	25 \$	30 \$	34 \$	38 \$	43 \$	48 \$	52 \$	18,423
Total State & Local TIR Available for Reimbursement to Developer	\$	10,856 \$	11,014 \$	11,174 \$	11,335 \$	11,498 \$	11,663 \$	11,829 \$	11,997 \$	12,167 \$	12,338 \$	12,511 \$	12,686 \$	31,229
DEVELOPER	Beginning Balance													
	\$ 402,995 \$	392,140 \$	381,126 \$	369,952 \$	358,617 \$	347,119 \$	335,457 \$	323,628 \$	311,631 \$	299,464 \$	287,126 \$	274,615 \$	261,929 \$	230,700
MSF Eligible Activities	\$ 402,995 \$	392,140 \$	381,126 \$	369,952 \$	358,617 \$	347,119 \$	335 <i>,</i> 457 \$	323,628 \$	311,631 \$	299 <i>,</i> 464 \$	287,126 \$	274,615 \$	261,929 \$	230,700
State Tax Reimbursement	\$ 248,139 \$	10,851 \$	11,006 \$	11,161 \$	11,318 \$	11,477 \$	11,637 \$	11,799 \$	11,963 \$	12,128 \$	12,295 \$	12,464 \$	12,634 \$	12,806
Local Tax Reimbursement	\$ 154,856 \$	4 \$	8\$	12 \$	17 \$	21 \$	25 \$	30 \$	34 \$	38 \$	43 \$	48 \$	52 \$	18,423
EGLE Eligible Activities	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
State Tax Reimbursement	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
Local Tax Reimbursement	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
LOCAL-ONLY Activities	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
Local-Only Tax Reimbursement	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
TOTAL ANNUAL DEVELOPER REIMBURSEMENT	\$	10,856 \$	11,014 \$	11,174 \$	11,335 \$	11,498 \$	11,663 \$	11,829 \$	11,997 \$	12,167 \$	12,338 \$	12,511 \$	12,686 \$	31,229
LOCAL BROWNFIELD REVOLVING FUND (LBRF)														
State	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	_
Local	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-

Table 3 Tax Increment Revenue Reimbursement Allocation Table 123 N. Washington Street Owosso, Michigan

Estimated Total Years of Plan:

20

Administrative Fees & Loan Funds*									
State Brownfield Revolving Fund	\$	35,448							
BRA Administrative Fees	\$	8,150							
Local Brownfield Revolving Fund	\$	-							

* During the life of the Plan

	2036 14	2037 15	2038 16	2039 17	2040 18	2041 19	2042 20	TOTALS
vailable Tax Increment Revenue (TIR)								
tal State Tax Capture Available	\$ 14,833 \$	15,034 \$	15,236 \$	15,441 \$	15,647 \$	15,856 \$	16,066	
apture for State Brownfield Revolving Fund (3 mills of SET) (25-Yrs)	\$ 1,854 \$	1,879 \$	1,905 \$	1 <i>,</i> 930 \$	1 <i>,</i> 956 \$	1,982 \$	2,008	\$ 35,448
ate TIR Available for Reimbursement to Developer	\$ 12,979 \$	13,155 \$	13,332 \$	13,511 \$	13,691 \$	13,874 \$	14,058	
tal Local Tax Capture Available	\$ 19,656 \$	19,922 \$	20,190 \$	20,461 \$	20,734 \$	21,011 \$	21,290	
pture for BRA Administrative Fees (5%)	\$ 983 \$	996 \$	1,009 \$	1,023 \$	1,037 \$	1,051 \$	1,064	\$ 8,150
al TIR Available for Reimbursement to Developer	\$ 18,673 \$	18,926 \$	19,180 \$	19,438 \$	19,698 \$	19,960 \$	20,225	
al State & Local TIR Available for Reimbursement to Developer	\$ 31,653 \$	32,080 \$	32,512 \$	32,948 \$	33,389 \$	33,834 \$	34,284	
VELOPER								
	\$ 199,047 \$	166,967 \$	134,455 \$	101,507 \$	68,118 \$	34,284 \$	0	
SF Eligible Activities	\$ 199,047 \$	166,967 \$	134,455 \$	101,507 \$	68,118 \$	34,284 \$	0	
State Tax Reimbursement	\$ 12,979 \$	13,155 \$	13,332 \$	13,511 \$	13,691 \$	13,874 \$	14,058	\$ 248,139
ocal Tax Reimbursement	\$ 18,673 \$	18,926 \$	19,180 \$	19,438 \$	19,698 \$	19,960 \$	20,225	\$ 154,856
E Eligible Activities	\$ - \$	- \$	- \$	- \$	- \$	- \$	-	
State Tax Reimbursement	\$ - \$	- \$	- \$	- \$	- \$	- \$	-	\$ -
Local Tax Reimbursement	\$ - \$	- \$	- \$	- \$	- \$	- \$	-	\$ -
CAL-ONLY Activities	\$ - \$	- \$	- \$	- \$	- \$	- \$	-	
Local-Only Tax Reimbursement	\$ - \$	- \$	- \$	- \$	- \$	- \$	-	\$ -
OTAL ANNUAL DEVELOPER REIMBURSEMENT	\$ 31,653 \$	32,080 \$	32,512 \$	32,948 \$	33,389 \$	33,834 \$	34,284	
OCAL BROWNFIELD REVOLVING FUND (LBRF)								
itate	\$ - \$	- \$	- \$	- \$	- \$	- \$	-	\$ -
Local	\$ - \$	- \$	- \$	- \$	- \$	- \$	-	\$ -
								\$ 446,594

Table 3 Tax Increment Revenue Reimbursement Allocation Table 123 N. Washington Street Owosso, Michigan

ATTACHMENTS

Attachment A: Letter of Functional Obsolescence



301 W. MAIN OWOSSO, MICHIGAN 48867-2958 · (989) 725-0550 · FAX 725-0526

Re: 123 N Washington St

STATEMENT OF OBSOLESCENCE FROM ASSESSOR

The building that is the subject of this request is a typical, three-story, downtown building constructed around 1900. The first floor of the building has been used as commercial space for many years while the second floor was office space and has been unused for approximately 30 years. The third floor has been unused for approximately 60 years. The second and third floors are completely unusable in their present condition. The obsolescence is evident in the lack of modern electrical, plumbing, and mechanical systems as well as the poor condition of the walls, floors, and ceilings. The windows and doors are also very old and inefficient by today's standards. In the opinion of the assessor, this property suffers in excess of 50% functional obsolescence.

Michael Dowler Assessor

Assessor Signature

12/15/2021 Date



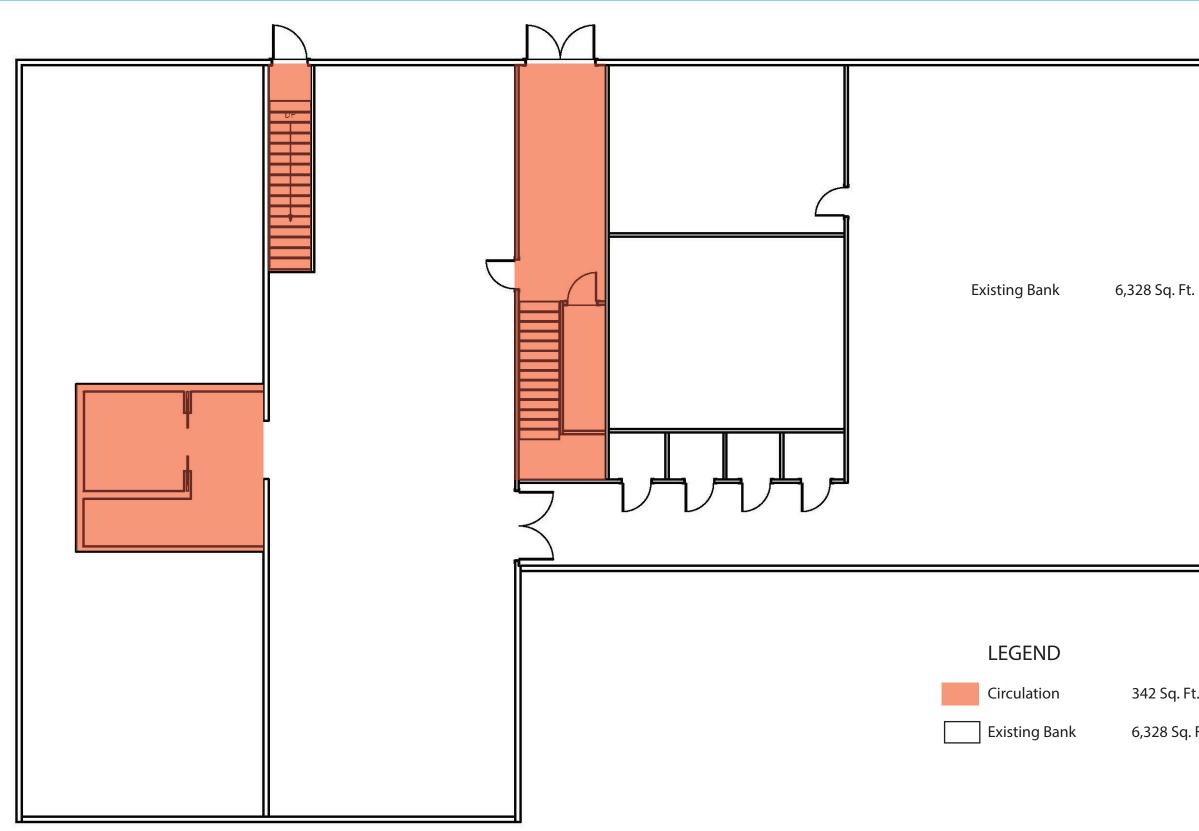




East Elevation

North Elevation

TD TEAM DESIGN

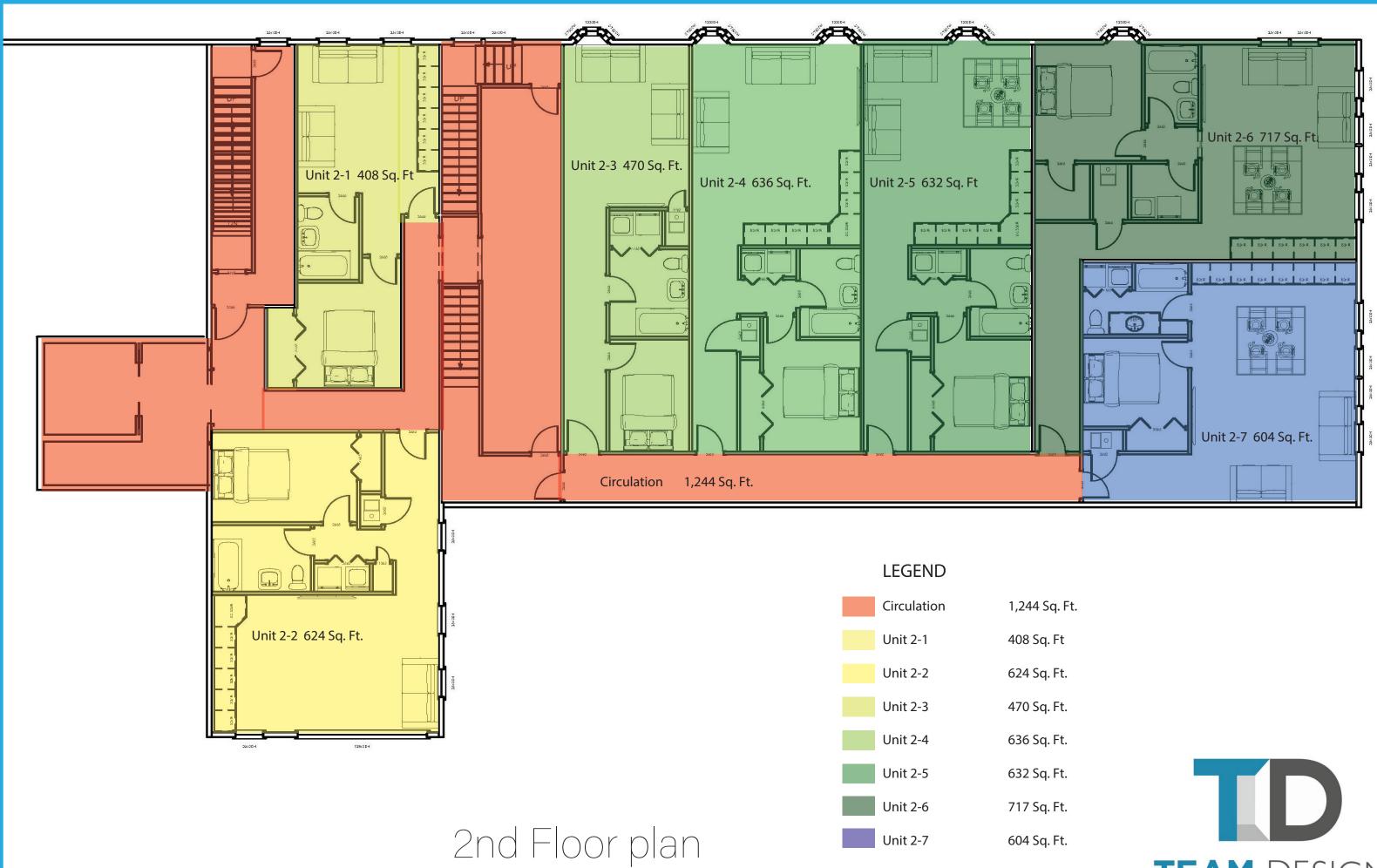


1st Floor plan

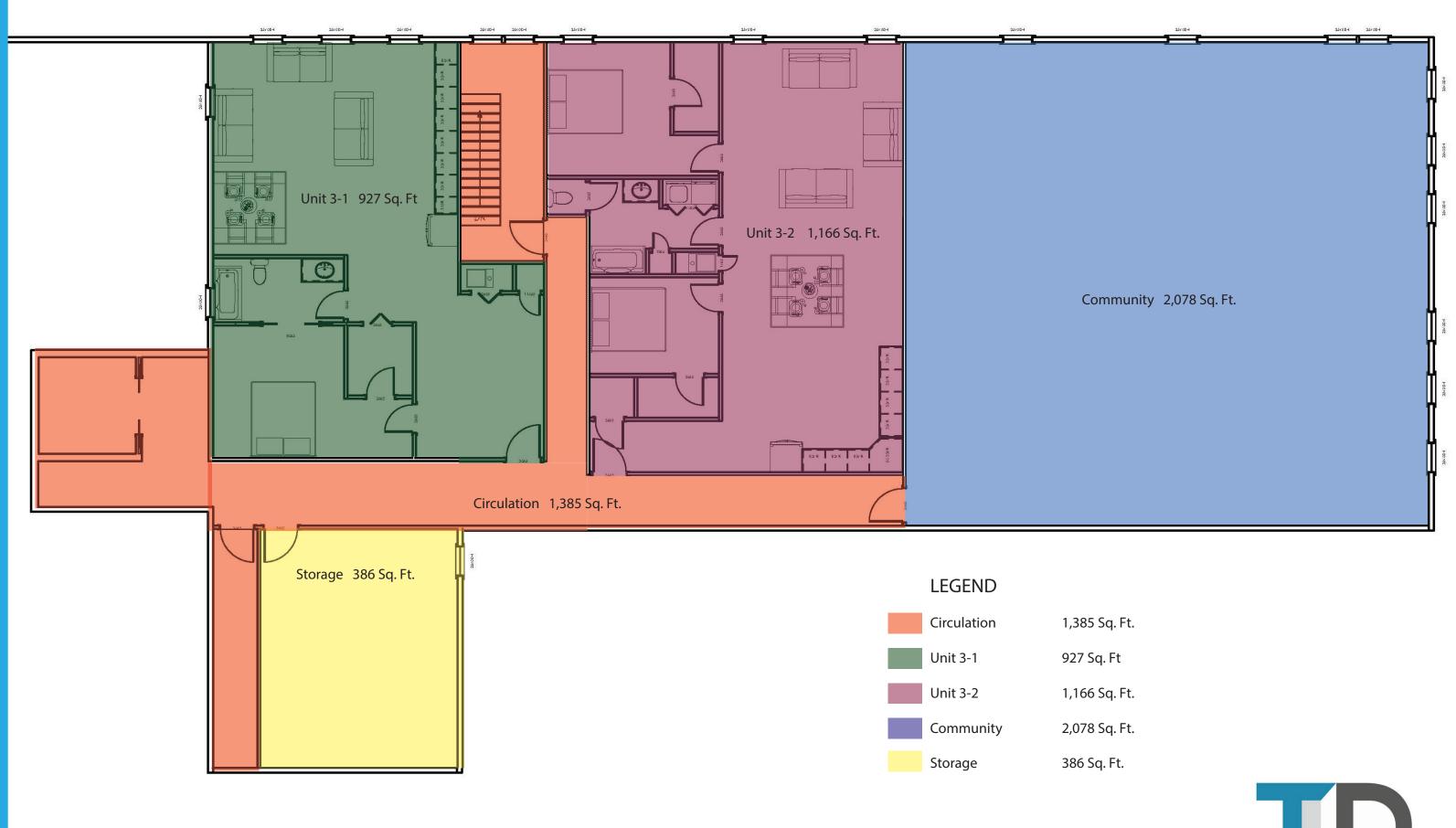
342 Sq. Ft.

6,328 Sq. Ft.

TD TEAM DESIGN



TEAM DESIGN



3rd Floor plan

TEAM DESIGN

CAPTURED TAXES TRANSFER AGREEMENT – DDA AND OBRA

BRA # 22: "123 N WASHINGTON REDEVELOPMENT PROJECT"

The Agreement is made this _____ day of _____, 2022, by the Owosso Downtown Development Authority, a Michigan municipal corporation, with business offices at 301 West Main Street, Owosso, Michigan 48867 ("DDA") and the City of Owosso Brownfield Redevelopment Authority, a Michigan municipal corporation, or 301 West Main Street, Owosso, MI 48867 ("Authority").

WHEREAS, Authority has completed a City Council adopted Brownfield Redevelopment Plan ("Plan") in compliance with PA 381 of 1996, as amended, for the parcel at 123 N Washington Street ("Site") in downtown Owosso, with said parcel lying within the boundary of the DDA; and

WHEREAS, Plan details eligible project costs for Woodworth Investments, LLC, of 120 West Exchange Street, Suite 203, Owosso, Michigan 48867 ("Developer"), with said costs eligible for reimbursement from tax increment financing as identified in the Plan; and

WHEREAS, The DDA has an existing millage (1.9 mills) on the site through the year 2045 and desires to transfer increment revenues from said millage on the Site to the Authority for the purpose of reimbursement to the Developer for eligible costs identified in the Plan.

NOW, THERE, IT IS HEREBY AGREED AS FOLLOWS:

- 1. The DDA hereby agrees that tax increment revenues from the DDA millage on the Site shall be transferred to the Authority.
- 2. In each year for the Plan, Authority shall submit to the DDA its annual report on the site showing the amount of DDA tax increment revenue owed to the Authority and Developer. DDA shall authorize the City Treasurer to transfer DDA tax on the Site to the Authority based on the tax increments from the DDA millage.
- 3. This Agreement shall terminate in 2042 at the end of the Plan's Tax Increment Finance Capture period of 20 years for eligible costs to be reimbursed as outlined in the Plan. If the Developer's reimbursements are completed before 2042, the DDA is no longer obligated to transfer tax increment revenue to the Authority and the Agreement shall be declared null and void.
- 4. The parties designate the Authority as the agent to receive and disburse all DDA millage tax increment revenues generated by the Site until such time as all obligations of the approved Plan have been satisfied or if the Plan is terminated according to the City's tax abatement policy and Public Act 381 of 1996 governing said termination.
- 5. The Agreement shall commence upon its approval by the legislative bodies of the DDA and Authority and duly executed by their authorized representatives and filed with the Shiawassee County Clerk.

- 6. To the extent that any provisions contained in this Agreement are deemed unenforceable, to the extent possible, the remaining terms shall remain in effect.
- 7. The parties agree that the transfer of DDA millage tax increment revenue from the Site to reimburse eligible expenses identified in the Plan and Authority administration fees shall begin once tax increment revenues are collected from the Site, which will occur after the official approval of the Plan by the City of Owosso and Authority. This contract extends until all obligations under this contract are met.

IN WITNESS WHEREOF the parties have executed this Agreement as of the date set forth above.

WITNESSES:

OWOSSO BROWNFIELD REDEVELOPMENT AUTHORITY

City Manager, City of Owosso

Chair

OWOSSO DOWNTOWN DEVELOPMENT AUTHORITY

Chair



OWOSSO OMS/DDA REVOLVING LOAN AND GRANT PROGRAM

MANUAL AND PROCESS DESCRIPTION

This manual and process version will be applicable from July 1, 2022 through June 30, 2023

INTRODUCTION

This program is available to B1 - B4 zoned for-profit businesses, landowners, and corporations within the city limits.

Monies are available by the OMS/DDA until the \$250,000.00 reserve is reached.

OMS/DDA administers the program as authorized by the city council.

The program is administered on a year-by-year basis.

The Revolving Loan Fund Committee of OMS/DDA leads the program and is responsible to recommend updates to the program on a fiscal year basis.

The fiscal year is from July 1st of the current year through June 30th of the subsequent year.

The OMS/DDA Board will approve or reject the recommended changes at the April Board meeting from the RLF Sub-Committee.

With or without changes, this Program Process and Manual will be approved by the OMS/DDA Board and made available for use by July 1st of each year.

All loans and grants will require a \$350.00 processing fee if awarded.

All loans will be made at 5% fixed rate per year.

Loan length will be ten years or less; dependent on lease agreement.

Loan maximums are up to \$50,000 per project.

Grant maximums are up to \$50,000 per project. Only (4) grants per year will be rewarded.

Loans and/or grants may be made on the same project.

Loans are paid prior to project start; grants are paid upon project completion.

Repayment of loans will begin one month after the City of Owosso's Financial Department releases the check.

Loans and/or grants cannot be issued to projects that have either started or have been completed prior to approval of program application.

All loans require a business plan if business has been in operation for less than one year.

All upper-story residential grants or loans require permits to be submitted with the application(s).

All property development loans must be repaid in full if there is a transfer of the property title.

ELIGIBLE PROJECT TYPES

- 1. Building access improvements including elevators loans or grants
- 2. Preservation of historic buildings
- 3. Upper story housing development
- 4. Retail space build outs and upgrading
- 5. Acquisition and improvement of blighted properties
- 6. Signage purchase or restoration
- 7. Environmental studies

8. Small Business start-up costs (working capital only): {Examples of eligible working capital include: purchase of a point-of-sale system, marketing expenses, or inventory of retail goods.}

9. Match on Main approved projects

10. Removal or repair of underground vaults.

INELIGIBLE PROJECT TYPES

1. Re-financing of debt owed to private sector entities such as banks, credit unions, etc.

2. Projects or part of projects unrelated to the scope described in the program application

3. Employee wages or benefits, rent, mortgage payments, utilities, machine leases, vehicle leases, taxes and insurance, professional fees, credit card processing fees and other soft costs.

4. Payment of taxes, utilities, or other similar obligations

APPLICATION PROCESS STEPS

THIS PROCESS CAN TAKE UP TO (3) MONTHS

1. Contact OMS/DDA Director, Beth Kuiper, at <u>beth.kuiper@ci.owosso.mi.us</u> for a preliminary meeting to discuss the program's scope.

2. Obtain and complete the application form from the OMS/DDA website (downtownowosso.org)

3. Submit by email the application form to: beth.kuiper@ci.owosso.mi.us

4. The RLF subcommittee of the OMS/DDA Board will review at their next meeting and advise applicant whether your application was accepted for further consideration. If an application is not accepted, you will be provided a rationale for the decision and steps to re-apply.

5. If your application was for a grant or loan and approved by the OMS/DDA RLF subcommittee, the OMS/DDA Board of Directors will approve or deny the application at their next meeting.

6. If your application was for a grant or loan is approved by the OMS/DDA Board of Directors, the application will then be submitted to the Owosso City Council at their next meeting.

7. Upon approval by the Owosso City Council, a loan will require a promissory note, personal guarantee, and ACH automatic payments.

8. The City of Owosso's financial department will release a check and create a coupon book for loans once all proper and completed paperwork is submitted. Invoices will not be mailed.

9. The City of Owosso's financial department will release a check for grants once all paid invoices are provided.

CRITERIA FOR ELIGIBLE PROJECT TYPES

1. Building Access Projects

- A. The building must be multi-story and have 4,000 or more square feet per floor
- B. For shared elevator projects, adjoining building floor size can be included to achieve 4,000 square feet if necessary
- C. Projects may include barrier free lavatories, aisle and doorway widening, and ramps
- D. Architectural services for building access are eligible for a grant of up to \$5,000
- E. Elevators for building access are eligible for a grant of up to \$25,000
- 2. Preservation of Historic Buildings
 - A. If applicable, the project plan must be approved by the Historic District Commission prior to submission to the loan committee
- 3. Upper Story Housing Development
 - A. The upper story must have a minimum of 800 square feet; "micro loft/studio" projects will be considered
 - B. Air conditioning and internet access in each room except bathrooms must be included
 - C. Fire suppression must be included, and the fire suppression plan must be approved by the city building inspector **prior submission** to the loan committee
 - D. Fire suppression is eligible for a grant of <u>up to</u> \$12,500 per unit for projects with upper floor residential units
 - E. Architectural services are eligible for a grant of up to \$1,500 for each residential unit, with a maximum grant of \$12,000 per project
 - F. Elevators for upper story housing development are eligible for a grant of up to \$25,000
- 4. Retail Space Build Outs and Upgrading
 - A. Projects may include mechanical and electrical systems, roof work, partitions, windows, doors, painting, and sign repair
 - B. Architectural services are eligible for a grant of up to \$3,000 per project
- 5. Acquisition and Improvement of Blighted Properties
 - A. A description of the plans for the property must be included with the application form
 - B. If preliminarily approved by OMS/DDA, a detailed plan with timing must be submitted to OMS/DDA for further review prior to submission of the application to the loan committee
- 6. Signage Purchase or Restoration
 - A. Building must be 50 years or older
 - B. If in the historic district, the plan must be approved by the Historic District Commission prior to submission to the loan committee
- 7. Environment Studies
 - A. The building or site must have a brownfield plan
 - B. The building or site must be contaminated or suspected of being contaminated
 - C. Phase I and Phase II studies are eligible
 - Pre-existing Revolving Loans:
 - A. Existing RLF loan payments maybe deferred up to 6-months
 - Deferments will be issued on a case-to-case basis depending on the Emergency Response circumstance.

- · All deferments must be approved by the OMS/DDA Board and City Council
- Loan deferments must be requested by the loan holder in written form via letter or email, providing reasoning for deferment. Other information may be requested by the Revolving Loan Committee to aid in their determination.
- Requests for deferment should be reviewed by the Revolving Loan Subcommittee.
- Upon review from the Loan Committee, if recommendation is determined, the loan request will be sent to City Council for final approval.
- Program-wide deferments can be considered during city, state, and/or countrywide Emergency Response declarations. Program-wide deferments require both OMS/DDA and City Council approval.

CONCLUSIONS, QUESTIONS, AND CONTINUOUS IMPROVEMENT

The Owosso Main Street Board of Directors will determine subcommittee members.

The subcommittee consists of a city council representative, business owners, property owners, representatives from traditional lending institutions, and Owosso Main Street volunteers.

The subcommittee will make approval decisions based on criteria established by the committee as applicable to the project description.

If the subcommittee does not grant project approval, it will submit rationale to OMS/DDA.

OMS/DDA may then approve the project and is empowered to work with the applicant to determine and apply and necessary conditions and/or documents to assure project success.

Questions on the program manual, process, or any other aspect of the program may be directed to the OMS/DDA office at 989-277-1705 or beth.kuiper@ci.owosso.mi.us

Each year, led by the RLF subcommittee, the OMS/DDA Board will update and republish the manual and process based on continuous improvement input and recommendations.

Supporting Documentation







INTELLIGENT SOLUTIONS FOR A CONNECTED WORLD

CITY OF OWOSSO | AUGUST 2020





MOBILITY

CITY OF OWOSSO| AUGUST 2020





TURN-KEY, FULL-SERVICE MOBILITY SOLUTION PROVIDER

MOBILITY

BUILDING THE NEW FUELING NETWORK



The electric vehicle charging stations market is projected to reach \$27.7 billion by 2027 from an estimated \$2.5 billion in 2019.

Representing the largest, most comprehensive EV charging network, our team of experts know EV charging in and out to connect you with the right solution for your business.







General Overview:

Site planning, installation and commissioning followed by exceptional ongoing support.

- + Mobile App Interface
- + Dashboard & Analytics
- + Wait List Reservations
- + Energy Management
- + Fleet Services
- + Access Control
- + Driver Data Services

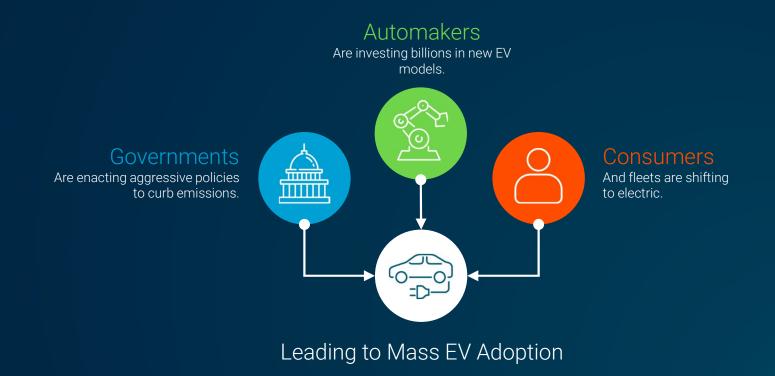






R

MULTILEVEL EV ADOPTION









THE FUTURE OF MOBILITY IS ELECTRIC

No major industry will change more over the next two decades than transportation.



R

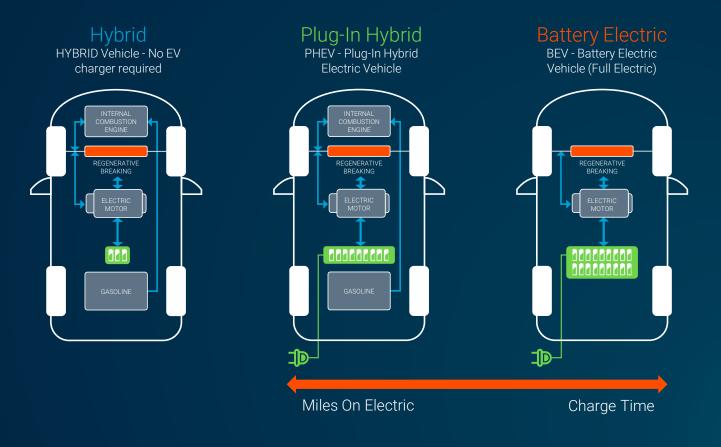
PIONEERING THE EV NETWORK

Future Energy is creating the new fueling network to move all people and goods on electricity.





ELECTRIC VEHICLES (EV) 101





THE REALITY

THERE WILL BE AN ADDITIONAL 900,000+ NEW EV VEHICLES

Registered in the U.S. over the next 2 years.



12,015

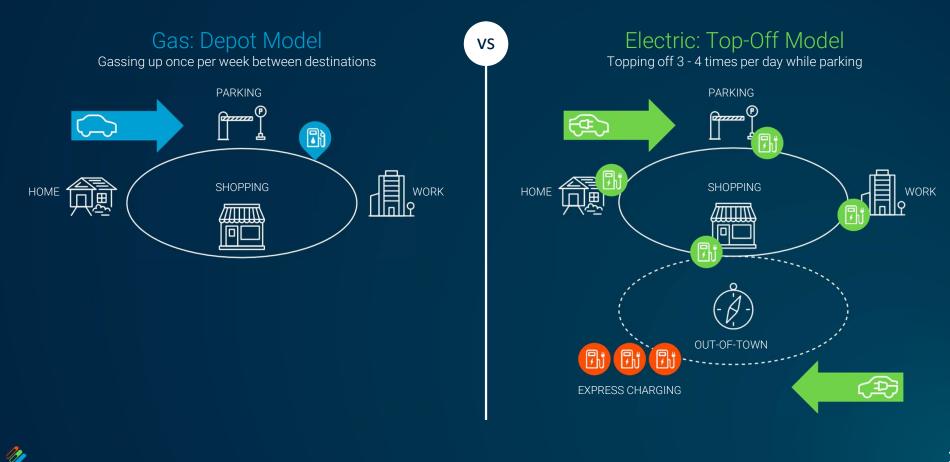
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WHEN IS THE LAST TIME YOU FILLED YOUR GAS TANK?



TRADITIONAL GAS FUELING VS. CHARGING



12



VALUE PROPOSITION

Reduce Expenses and Generate Direct & Indirect Income





R

FUTURE ENERGY + CHARGEPOINT



Future Energy chose ChargePoint as the proven leader in the industry, fueling some of the biggest municipalities and corporations.



Google



EV CHARGING LEVELS SUMMARY



STATION TYPE		AMPERAGE	VOLTAGE	KILOWATTS	TYPICAL CHARGE TIME	CONNECTOR	PRIMARY USE
LEVEL 1 AC Home Stations		12–16 amps	120 V	1.3–1.9 kW	12–40 hours 2–5 miles RPH	J1772 connector	+ Backup charge+ Some Home use
LEVEL 2 AC Charging Stations	7	6–80 amps	208 V or 240 V	Up to 7.2 kW	2–4 hours 10–30 miles RPH	J1772 connector	 Park and charge Residential, commercial and public charging
LEVEL 3 DC Fast Charging Stations	EXPRESS	70–125 amps	208 V or 480 V	24-150+ kW	15–45 minutes 100–200 miles RPH	SAE Combo, Tesla, ChaDeMo connectors	 + Commercial, public + Charging while traveling long distances





EV STATION CATEGORIES + USE SPECIFICATIONS



			PORTS / CONNECTORS (PLUGS) BY BRAND							
STATION TYPE		SPECS	ASIA (NISSAN, MITSU, KIA)	USA AND EURO (GM, FORD, BMW, MERCEDES, VW)	TESLA					
LEVEL 2 AC Charging Stations		VEHICLES PER STATION + 2 Vehicles CHARGE SPEED + Maximum 25 RPH	SAE J1772							
LEVEL 3 DC Fast Charging Stations		VEHICLES PER STATION + 1 Vehicle CHARGE SPEED + 24 kW station 100 RPH + 50 kW station 200 RPH	CHAdeMO ~30 Minutes	SAE Combo – CCS ~30 Minutes	Tesla Supercharger ~20 - 40 Minutes					

*RPH – Estimated miles of range per charge hour.







Residential & Commercial – AC

Commercial – DC



* Modular Approach: Simplifies service and repairs, minimizing down-time





BEST-IN-CLASS APP FOR EV DRIVERS

Access to Stations



F F Find Available Stations See Station Pictures Real-time info and universal map User photos make finding stations easier







Navigation

Seamless integration into iOS and Android maps





Get Driver Tips

Arrive equipped with best practice advice from other drivers





Tools for Drivers



Access station with phone (no physical card needed)





Payment Sources

Compatible with Apple Pay, PayPal and credit cards



03

SLMS ROYAL OAK | JULY 2020

18



BEST-IN-CLASS OVERVIEW DASHBOARD (NOS)



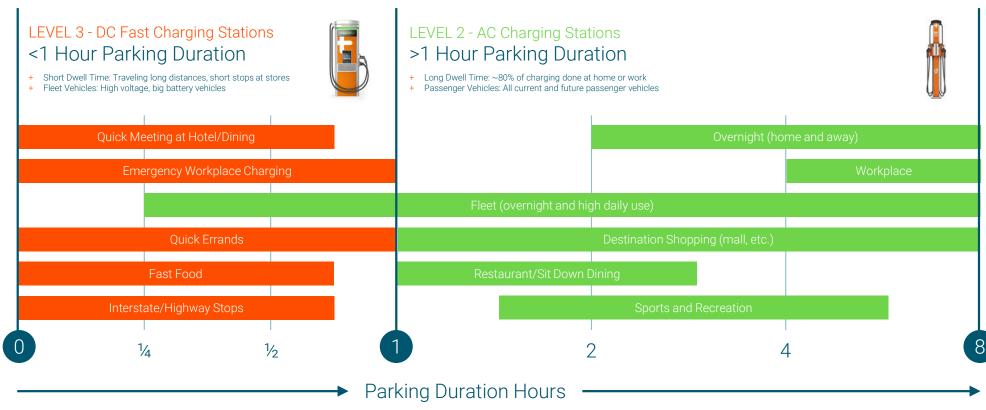
- + Resource Maximization
- + Ecosystem Integration
- + Operational Insights
- + Custom Configurations





WHICH CHARGER DO I NEED?









REBATES + INCENTIVES MAKE INVESTING MORE AFFORDABLE

We bring together the rebates and incentives to apply every penny available to your EV charging station investment and lead you through the entire process.













CREATING YOUR EV ENVIRONMENT: SETUP + INSTALLATION









OWOSSO RETURN ON INVESTMENT CALCULATION



Overview

ChargePoint evaluated various payback scenarios for Owosso, Michigan. The biggest wild card in estimating payback is charger utilization. We

looked at two scenarios to evaluate the sensitivity of the utilization vs. the payback to get an understanding of the risk profile of the investment.

The scenarios start at a projected level of charging session at one 20 minutes per day. Utilization can vary, so a second scenario of two session per day is

provided at the end of the analysis. The analysis assumes that the investment is \$35,000.

Assumptions

- Investment costs are \$35,000
- Consumers Energy utility rate with no demand charges
- The site will have Two (2), 62.5 kW DC fast charger
- The pricing policy set is \$0.35 per minute for charging
- Initial kWh dispensed to vehicles is 20kWh in model
- \cdot Utilization growth rates are based on 50% of the Navigant base case for vehicle growth and are capped at ${\sim}22\%$



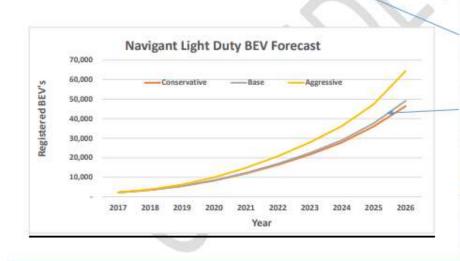




OWOSSO RETURN ON INVESTMENT CALCULATION

Model Output Summary

Upfront 2019 Utilization		5 Year Utilization and Yield					7 Year Utilization and Yield				10 Year Utilization and Yield							
nitia	I Capital	Sessions/Da y/Site	Sessions/Da y/Port	Sessions/Da y/Site	Sessions/Da y/Port	N	PV	IRR	Sessions/Da y/Site	Sessions/Da y/Port		NPV	IRR	Sessions/Da y/Site	Sessions/Da y/Port	8	NPV	IRR
\$	35,000	1	9.5	8.5	4.3	\$ ((14,092)	-12%	19.8	9.9	\$	41,509	24%	19.8	9.9	s	136,689	37%
\$	35,000	2	1.0	17.1	8.5	\$	29,823	31%	19.8	9.9	s	97,985	50%	19.8	9.9	\$	193,224	57%
\$	35,000	3	1.5	19:8	9.9	\$	60,563	58%	19.8	9.9	\$	128,724	70%	19.8	9,9	\$	223,963	74%
\$	35,000	4	2.0	19.8	99	\$	83,322	81%	19.8	9.9	\$	151,483	89%	19.8	9.9	\$	246,722	92%
\$	35,000	5	2.5	19.8	9.9	5	95,529	101%	19.8	9.9	s	163,690	108%	19.8	9.9	\$	258,929	109%
s	35,000	6	3.0	19.8	9.9	5 1	07,736	124%	19.8	9.9	s	175,898	130%	19.8	9.9	s	271,137	131%



Initial utilization is based on what we know about today's DCFC behavior. We initially modeled starting with 1 session per day.

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Utilization growth rate in model follows Navigant BEV Base Scenario growth rate discounted by 70% for first year capped at 50% of growth rate to be conservative.

50% growth rate reduction in model allows for market growth less than what Navigant is predicting and potential competition from other nearby chargers

Utilization per port is capped at around 22% per day as to ensure usage and availability numbers are realistic in later years





YOUR TURN-KEY EV ENVIRONMENT SUPPLIER





As a certified full-service mobility supplier, Future Energy can support your Business, Municipality, Multifamily Development or Retail Collection with an extensive portfolio of mobility services including:



Station Setup

Charging Stations – Sales, Installation and Set Up (Level 1,2 and DC Fast)



Funding Support

Coordination of Federal and Local EV Incentive Programs (DTE Energy, Consumers Energy, MI Energy Office)



Payment Options

Creative financing & Leasing Program



Ongoing Support

Authorized ChargePoint Service, Maintenance & Station Upgrades



EV Environments

Unique "EV Only" Parking signage, parking stripes, parking spot stencil/designations





Manage What You Measure™

FutureEnergy.co O: 586.782.4000 | E: sales@futureenergy.co



<u>Questions:</u>

<u>Statement:</u> On the loan application it states that the owners plan to invest \$9,000 for 3 years of service agreements.

Question: Who is making the investment?

Answer: OMS/DDA. The \$9,000.00 referenced above is already added within the cost proposal provided by Future Energy. After 3-years, OMS/DDA will be maintaining that service agreement to ensure the stations' maintenance, repairs, & upgrades. A combination of sponsorships and budgeted maintenance fund dollars will cover the cost.

Question: What is the 3-year service agreement for and what services does it cover? Answer: It is for the ChargePoint Express Assure station maintenance and management; the details of what Express Assure covers can be found here:

• https://chargepoint.ent.box.com/v/Assure-BR-EN-US

Question: Is there a copy of the service agreement that can be reviewed? Answer: A standard Express Assure contract will be provided to OMS/DDA for review and signature once we have agreed to proceed with the project.

<u>Statement</u>: In the email received on 11-12-2019 from PowerMIDRIVE they listed 3 providers:

ChargePoint Enel X Siemens

Question: Were quotes received from Enel X and Siemens? Answer: No

Rationale for answer: Price was not the primary consideration because fast charger prices are market driven and therefore approximately the same. More importantly, Siemens only recently introduced a level 3 charger and Enel X does not yet build level 3 chargers. ChargePoint is the market leader in size (80% share) and technology leadership. Also, it is the only one that is vertically integrated (mapping app, transaction processing, etc.) so we get their marketing and fee collection as part of the project. Due to these specialized services & limited suppliers – ChargePoint was chosen. In addition, the rebate/grant program did not require other quotes. <u>Statement:</u> In the February 5, 2020 OMS/DDA meeting minutes it was stated that *"Users will not be charged a fee"* and the location would be in the Public Safety Parking lot.

<u>Statement:</u> A memo dated 7-27-20 to Council said that OMS/DDA will use charging station revenue to reimburse the Revolving Loan Fund and the location will be Fountain Parking Lot.

Question: How will revenue be generated?

Answer: During early discussions (pre-COVID) both the idea of finding sponsors for the remaining installation costs & not charging for the use of the station were considered.

- *Regarding Free Service:* Since those initial discussions, it was discovered that there is a legal issue around the idea of offering "free charging" using electricity paid for by municipalities. Due to this new understanding, charging for use has to happen.
- Regarding Sponsorships: After COIVD hit our country & local economy, the OMS/DDA Board decided not to initially approach businesses for sponsorships and use the RLF to help pay for the installation costs. Sponsorships are STILL in the plan to help pay for both repaying the proposed loan & helping pay for the yearly service fees.

Question: When was the location changed and why?

- Answer:
 - In the November 2019 application to Consumers Power, the location was the Fountain Lot. However, between November 2019 & January 2020 (when the grant was awarded) – The property owner of 216 W Main Street applied for & received a Consumers Power Grant to install a private, Level 2 EV station in the Fountain Lot. This station would have been a lesser grade station (NOT a DC Fast Charger). So during the February 2020 Board meeting a new location for the OMS/DDA EV station was discussed and the City Hall lot was chosen.
 - Between February & June 2020 The owner of 216 W Main Street made the decision not to install a charging station in the fountain lot area. (NOTE: I do not know the details, but I believe there was an issue with acquiring a parking spot with the city to place the station on – that is why they returned the grant).
 - During the June 2020 Meeting, finding out that the private station would not be in that location, the board decided to go back to the original plan on putting the public station in the Fountain lot.

<u>Statement:</u> A memo dated July 27, 2020 to Council states "that during their June 3, 2020 Board Meeting, the OMS/DDA Board of Directors approved the loan for approval.

Question: Is there a copy of the June 3, 2020 OMS/DDA Board meeting minutes? Answer: Yes (now on City website) <u>Statement:</u> The June 3, 2020 OMS/DDA Board meeting minutes are not posted on the City Website

<u>Statement:</u> March 4, 2020 OMS/DDA Board meeting: Director Acton will cautiously investigate the opportunity for Owosso to be part of the initial wave of chargers that recognize its users.

Question: Was this investigated? Answer: Yes (and Owosso will be part of the wave)

<u>Statement:</u> Jim Woodworth stated in his resignation from the OMS/DDA Board that finding the best location for the Electric Charge Stations was based on business owner feedback.

Question: Can business owner feedback information be shared? Answer: We cannot speak for what Mr. Woodworth put in his resignation letter, but I can provide the information that we have acquired.

- During the summer of 2019 we had many conversations with tenants & property owners regarding the idea of an EV Charging Station for the downtown.
- Current tenant discussions included the Shiawassee Regional Chamber of Commerce (they were interested in having the station for their Memorial Healthcare tenants).
- A future technology tenant that will be located in the second floor of the 116 W Main Street Building has two employees that drive EVs
- Future development located around the Armory, the Mathews Building, the Middle School, and the City Club building can use the charging station as a tenant recruitment tool.

<u>Statement:</u> The ChargePoint website states that DC Fast Charging primary use is for Heavy Duty Fleet, High Traffic Areas Along Major Highways, Quick Stop Retail.

<u>Statement:</u> A fast charger is part of the Owosso OMS/DDA strategy to encourage visitors to the City of Owosso to observe and browse local businesses while their vehicle is parked and charging

Question: How will OMS/DDA market the DC Fast Charing station to encourage visitors to the City of Owosso to park, charge and browse local businesses?

Answer: In many ways, the marketing is built into the charging station elements. ChargePoint units are over 80% of the market of charging stations within the US. They provide a charging station app that guides EV users directly to the station. Also, because there are no other stations of this capacity anywhere in our county, this will automatically draw EV drivers to our area. <u>Please note:</u> the 440 DC Fast Charger we are proposing to install downtown is COMPLETELY different than any other charging station of a lesser grade (220 & 110 stations). The magnitude & quality of this station will entice drivers to Owosso.

Additionally, the 15-30-minute average charge time that the station will require, will allow us as a district to have a captive audience in that EV driver.

- Having a downtown map with business listings and a QR code/url address leading to the downtown website where a customized "downtown experiences"/tours could be added to the signage;
 - o A downtown wayfinding sign could hold the information for visitors to view.

• Future website buildouts will include maps & shopping options that can be viewed from the driver's phone.

<u>Statement:</u> Jim Woodworth stated in his email resignation from the OMS/DDA Board that "Council had an amazing opportunity to validate and encourage the work of OMS/DDA while helping create significant boost to our local economy by attracting tourists, talent and new businesses to our area"

Question: How will having an DC Electric Vehicle Fast Charging station bring tourist, talent, and new businesses to our area?

Answer: We cannot speak for what Mr. Woodworth put in his resignation letter, but I can provide the information that we have acquired.

- Per product announcements by all vehicle manufacturers, eventually all vehicles will be electric powered; therefore, level 1, level 2, and level 3 charging will be a requirement for tourists, talent, and new businesses – this has already occurred in Owosso (new pastor asked for a level 2 charging station as a condition of employment)
- First, Owosso will be the ONLY community between Flint & Lansing that will have a charging station of this kind. Again, <u>Please note:</u> the 440 DC Fast Charger we are proposing to install downtown is COMPLETELY different than any other charging station of a lesser grade (220 & 110 stations). The magnitude & quality of this station will entice drivers to Owosso.
- Many of future residents, business tenants, and customers will desire this type of technology where they live, work, & play. Owosso has the opportunity to be the FIRST community our size to offer this type of station in our region.

<u>Statement:</u> On the PowerMIDRIVE Program Terms and Conditions it states there is a commitment to provide digital and/or physical signage to allow for easy identification of Level 2 public charger locations by users.

Question: How will this be accomplished?

Question: What will be the cost and who will be funding the signage?

Answers: The signage is included on the digital display on the charger (note: we have a level 3 charger)

Both digital & physical signage will be installed for identification:

- The station will be highlighted on the downtown website showing its location downtown. OMS/DDA is undergoing a significant expansion/update of its website and this will be added to the scope of work. OMS/DDA will be paying for it.
- OMS/DDA is already planning the installation of better, more visible parking-lot timeframe signage for each lot downtown. Additional signage for the EV station will be added to this list OMS/DDA will be paying for all of this signage.
- Also, OMS/DDA has additional Wayfinding signage that could be used for additional identification signage for the EV Station if the Streetscape Sub-Committee Approves. This would cost less than \$200 to install.

Question: What will be the cost and who will be funding the signage? Answer: the signage is included on the charger display

<u>Statement:</u> Per ChargePoint website time to charge is 15-45 minutes to charge from 0 to 80% depending on Charging Station and Vehicle

Question: How will parking be monitored? Question: Who will be responsible on monitor parking time? Answer:

- This is all done digitally through the station. Even the tracking of fees is monitored through the application & station programming.
- We will also work with public safety to ensure the spaces stay clear.
- Add-on sensors can be installed that can monitor the spaces remotely

Question: What is the cost to operate the Electric Charging Station? Answer: Electricity cost at standard rates

Question: If there is no activity is there still a cost to operate? Answer: No. It's no different than a streetlight.

Question: If there is a fee charged to use the Electric Charging Station how will that be determined?

Answer: OMS/DDA will determine the fee using national average data which we will have access to.

Question: Who will be doing all the work on site?

Question: Will it be Consumers or private contractor?

Question: How will business in the area be informed before the work starts and, during installation?

Answer: Consumers Energy will support us with the Transformer access in the parking lot and our Certified ChargePoint Contractors will be doing the actual station installation. Our project team will get involved once you are approved and we will provide a construction timeline detailing the start/end dates. Once the timeline is issued, the ED will visit businesses & property owners

Question: Who will be responsible to overseeing installation? Answer: OMS/DDA Board charging station subcommittee to be named upon project approval and the Future Energy project manager (Jerry DiNello)

Question: If the Electric Charging station does not bring in the Revenue how will the loan of \$34,257.00 be paid?

Answer: The original intent, from the beginning, OMS/DDA has planned for yearly advertising sponsorships to help pay for the loan. In addition, if needed, OMS will include monthly loan payments to be added their annual budget.

Question: Will there be data available on a daily, monthly, yearly basic of usage as well as owner vehicle information?

Answer: Yes, this will all be provided as digital files & dashboard provided by ChargePoint.

Question: Will the Electric Charging station have an overhead covering? Answer: No

Question: Will there be advertising & sponsorship opportunities at charging location? Answer: Yes, we answered this in above answers. OMS/DDA will be in charge of all advertising & sponsorship opportunities.

Question: If so, who will be responsible for seeking these opportunities? Answer: The OMS/DDA Promotion and Organization Committee

-chargepoin+.

ChargePoint Assure

Industry-leading support, maintenance and warranty deliver peace of mind.

ChargePoint[®] Assure[®] is the most comprehensive EV station maintenance and management program. Assure covers everything needed to keep ChargePoint electric vehicle (EV) charging stations up and running. With Assure, ChargePoint takes responsibility for fixing hardware issues by providing parts, labor and orchestration of repairs by expert support specialists. Proactive monitoring, regular reports and unlimited changes to station policies are included with Assure, as well as one business day response to requests and a 98% annual uptime guarantee. You can also get professional guidance when configuring your stations to make the most of EV charging.

ChargePoint EV charging stations are the most advanced and reliable in the world, but site conditions can change, wear and tear occurs, and accidents or equipment failures can happen. High-quality service and support start with high-quality products, site preparation and installation, but these elements alone aren't enough. Assure is so much more than a warranty. It is the most comprehensive EV station maintenance and management program. With Assure, you don't have to spend time figuring out how to fix or maintain your station. It's always ready to charge so you get a good return on your investment.

What Does Assure Include?

Stay on Top of Operations with Proactive Monitoring

+ Find out about problems before your drivers do with remote monitoring

+ Get 98% annual station uptime with a non-performance penalty for outages caused by station hardware or software failures

- + Keep your stations up and running with proactive troubleshooting and dispatch services
- + Fix problems with on-site labor that ChargePoint dispatches and manages
- + Call us during business hours (5 AM 6 PM Pacific) for expert support

Count On a Fast Fix with One-Business-Day Response Time

+ We respond to all issues within one business day

+ ChargePoint certified technicians will be onsite to repair your station within one business day of receiving any required parts

+ U.S.- based support specialists coordinate all repairs

Rest Easy with the Industry's Leading Parts and Labor Warranty

+ We offer the EV charging industry's first and most comprehensive warranty for parts and on-site labor

+ We cover labor to repair issues that often aren't covered under warranty, such as vandalism, auto accidents and excessive wear and tear

Optimize with Expert Advice and Unlimited Changes

+ U.S.-based EV charging experts advise you on best practices for station configuration and management in your region and industry

+ Our team makes unlimited station configuration and policy changes for you, so you can control access to your station, set charging rates and make adjustments based on driver behavior

Get a Glimpse into Driver Behavior with Robust Reporting

+ See how your stations are being used in an easy-to-read format with monthly summaries

+ Prove success and make improvements with quarterly reports on station utilization, performance, energy usage and environmental impact

+ Compare your station use with organizations like yours

What Does Assure Require?

Because installation quality affects the long-term reliability and availability of EV charging stations, ChargePoint requires that all stations covered by Assure are validated to ensure they meet installation specifications. Validation is performed on-site and includes inspection of power availability, panel, breaker and wiring; confirmation of cellular and local network coverage (through WiFi) and verification that all ChargePoint installation requirements are met. Choose one of the following ways to validate stations and activate Assure:

1. Authorized ChargePoint operations & maintenance (O&M) partners who perform site preparation and station installation will automatically validate the stations and enable Assure.

2. Authorized ChargePoint reseller partners certified to perform self-validation may validate station installations and enable Assure.

3. When independent or in-house installers are used, validation may be purchased from either of the partners above. After the partner successfully validates site preparation and station installation, Assure is enabled.

Maintenance Option	Parts Only Warranty	Assure
Availability	One year included for free on all stations installed by a ChargePoint certified installer*	Available for purchase for up to five years. Stations must be installed and validated by a ChargePoint certified installer.
Parts Covered	Defective parts are exchanged	Included and coordinated by a ChargePoint support specialist
Certified On-Site Labor	Not included: station owner must find a ChargePoint certified installer to perform any repairs	Included and coordinated by a ChargePoint support specialist
Monthly Station Summary Report		Included
Detailed Quarterly Report		Included
Uptime Guarantee		98% with non-performance penalty
Proactive Monitoring		Included
Service Level		1 business day response time
Agreement		1 business day from parts arrival for on- labor
Labor Coverage		Included for damage caused by accidents, vandalism and excessive wear and tear
Unlimited Station Configuration		Included

Station Maintenance Options

* Installations not performed by a ChargePoint certified installer are not covered under warranty.

Ordering Information

Description	Order Code
Assure for CT4000 Family	CT4000-ASSUREn1
Assure for Express Family	EXPRESS-ASSUREn1
Assure for CPF	CPF-ASSUREn ¹

¹Substitute *n* for desired years of service (1, 2, 3, 4 or 5 years).

Companion Service

Description	Order Code				
Station Activation and Configuration	CPSUPPORT-ACTIVE				
Stations Installation and Validation	CT4000-INSTALLVALID				
Validation	CPSUPPORT-SITEVALID				

-chargepoin+.

ChargePoint, Inc. 240 East Hacienda Avenue Campbell, CA 95008-6617 USA

+1.408.841.4500 or +1.877.370.3802 US and Canada toll-free

chargepoint.com

Contact Us

Visit <u>chargepoint.com</u> Call +1.408.705.1992 Email <u>sales@chargepoint.com</u>

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Nicholas W. Bruckman Owosso, Michigan Nicholas.William@iCloud.com | 517-303-6167

Relevant Work Experience

Independent Website Contractor Sept. 2014-Present

Remote Location(s)

- Upload and manage monthly articles for various Natural Awakenings magazine affiliates
- Configure web pages for optimal user engagement
- Manage advertisement server and campaigns for individual sites
- Manage web calendar for various Natural Awakenings magazine affiliates
- Managed and archived Natural Awakenings articles on their smartphone application

Shop Assistant July 2021-March 2022

Owosso Floral and Gifts, Owosso, MI

- · Supported daily operations in fast-paced environment
- Delivered products within mid-Michigan region
- Helped create social media and community engagement strategies
- Helped organize and present store inventory on sales floor
- Contributed to employee recruitment campaigns

Private TutorOct. 2019-Sept. 2020

Owosso, MI, USA

- Provided private instruction and aid to a family of students aged 6-14
- Helped maintain academic progress across multiple grade levels
- Identified areas of scholastic improvement
- Followed curriculum outlined by family and self
- · Addressed daily needs and care
- Curated online educational resources

English Lecturer Sept. 2018-Aug. 2019

University François Rabelais, Tours, France

- Prepared and presented course content to English classes to French university students, including activities and exams
- Course content included a variety of different English language, writing and phonetics topics focusing on different aspects and contexts of the language
- Worked with course management system Céline to deliver course content to students
- Managed the educational progress of 250-300 students each semester
- Supervised exams throughout the academic year

CeLTA Graduate Assistant Jan. 2018-May 2018

Michigan State University, Center for Language Teaching Advancement (CeLTA)

- General support of daily CeLTA activities, including outreach missions on and off MSU campus
- Schedule and administer language proficiency exams to more than 200 students
- Helped facilitate and broadcast language teaching professional development series via Facebook Live, while engaging with an online audience
- Managed scheduling and contact for world language conversation tables
- Created French proficiency exam within Qualtrics survey and analytics program

French Teaching Assistant Aug. 2016-Dec. 2017

Michigan State University, College of Arts and Letters, Romance and Classical Studies, East Lansing, MI

- Taught French 202 courses using communicative teaching method
- Worked with the Asst. Director of Language Instruction to develop curriculum for courses
- Evaluated students across Quia course supplement and activity center for Encore textbook
- · Maintained constant contact and meticulous notes concerning student progress
- Prepared course content and assessments for each course, including 'Can-Do' statements
- · Managed academic progress of 50 students each semester

English Assistant Oct. 2014-May 2016

Académie de Corse, École Saint Jean, École Forcioli Conti, Ajaccio, Corsica, France

- Created English learning curriculum for students between eight and 11 years of age based on national standards
- Prepared learning content and activities for each lesson
- Managed learning progress for more than 150 K-6 students
- Created a community engagement and presentation art project with students from École Saint Jean

Student Aid

Sept. 2011-Sept. 2014

MSU, College of Osteopathic Medicine Public Relations, East Lansing, MI

- Provided support for public events
- Wrote articles for *Communiqué* magazine and MSUCOM website
- Edited and managed MSUCOM website using content management system
- Digitally edited photos using Adobe Photoshop Suite
- Digitally archived more than 300 web pages
- Organized and managed department's monthly charity campaign
- Arranged and scheduled meetings and interviews

Education

Master of Arts of French Literature Michigan State University, East Lansing, MI

Bachelors of Arts with Honors, French, minor of English, focus on Education Michigan Sate University, East Lansing, MI

January 2013 to May 2013 Université François Rabelais of Tours, France

June 2012 to August 2012 Institut de Touraine, Tours, France

August 2008 to May 2011 Lansing Community College, Lansing, MI

(989)

TAYLORWLADD@GMAIL.COM

TAYLOR W LADD

I am a hard working individual full of passion and energy. I love working with others in a team environment. Open to new possibilities!

EXPERIENCE

AmeriCorps NCCC, Pacific Region — Corps Member

October 2019 - February 2020

- Forest fire prevention St. Dorothy's Rest
- Team based problem solving.
- Media Representative

Tropical Smoothie Café, Corunna MI — Team Member

July 2019 - October 2019

- Commercial kitchen
- Cashier

Crooked Tree Nursery, Owosso MI - Farmers Market Vendor

May 2019 - July 2019

- Merchandising home landscaping and gardening product
- Creating relationships with the community

Volunteers of America, Corunna MI — Store Associate

June 2017 - December 2017

- Clothing organization
- Cashier

EDUCATION

Owosso High School, Owosso MI — Graduate May 2018

Owosso High School is an International Bachelorette school

Inspiration Sponsor

Please support local artisans & makers at the annual Downtown Owosso Artwalk.

As the \$1000.00 Inspiration Sponsor your company will be the headlining sponsor and supply musical entertainment, volunteer t-shirts, marketing initiatives and furniture for all to enjoy at this free community event held September 10, 2022.

Your logo will appear on all promotional pieces, all social media posts as the main event sponsor and 2 press releases to reach 35,000 readers with a personal quote from your company's representative. Interested? Please contact Bri Marrah at 989.413.3994 or fcfitfam@gmail.com

YOUR LOGO HERE



Artwalk









••• VINTAGE MOTORCYCLE DAYS•••

Started in 2010 by a group of vintage motorcycle enthusiasts residing in Shiawassee County whose goal is to create a community driven event that offers historical preservation techniques, mechanical artistry, and nostalgia found in the pre-electonic age. This successful event is growing thanks to your support!

IMPACT & AUDIENCE

9,684 Follow

Followers

1,000 In Attendance & 15% Growth Each Year!

Independent - 35,000 copies in distribution

Argus Press 20,000 copies in distribution











The

Campbell

Group

SELLECK

AGENCY

BDayStarr

HUNERAL HOME

Don Marrah

Autobody

awassa

THANK YOU KINDLY

PAST SUPPORTERS

Memo: 2022 OMS Vintage Motorcyle Days

HAVE QUESTIONS?

Contact OMS Director Beth Kuiper beth.kuiper@ci.owosso.mi.us 989.277.1705

downtownowosso.org



O()O

The Black Shadow \$1000.00

Main logo on T-shirt & all promotional pieces, live DJ to announce 4 times during event, recognition in newspapers, **OMS Website & Facebook** 1 spot available

Spitfire \$500.00

Secondary logo on T-shirt & all promotional pieces, recognition in newspapers, OMS Website & Facebook 2 spots available

XLCR \$250.00

Logo on T-shirt & all promotional pieces, recognition in newspapers, OMS Website & Facebook 4 spots available Venom \$100.00

Name recognition on T-shirt & all promotional pieces, recognition in newspapers, OMS Website & Facebook **Unlimited Spots**

Elsinore \$25.00

Facebook thank you **Unlimited Spots**

Harley Topper \$5