CITY OF WAUSAU 2023 SUPPLEMENTAL BUDGET REQUESTS

							COST	rs		REVE	NUES			
			ONE TIME OR	Non-personnel			CONTRACTUAL	SUPPLIES			FUNDING	NET BUDGET	ESTIMATED ASSESSED TAX	COMPOSITE
DEPARTMENT	DEPT PRIORITY	DESCRIPTION	ONGOING	Line Item Adj	FTE	PERSONNEL	SERVICES	EXPENSE	TOTAL	AMOUNT		IMPACT	RATE IMPACT	SCORE
NON-PERSONNEL LINE ITEM AD	DJUSTMENTS													
1 Public Works -Streets	High	Hot Mix Asphalt	Ongoing	Service Demands	-	-	-	50,000	50,000	-		50,000	\$ 0.017779	64
		Mobile Fire Investigation Software Annual		Administrative										
2 Fire Department	Medium	License	Ongoing	Needs	-	-	1,020		1,020	-		1,020	\$ 0.000630	54
3 Parks Department	Medium	Invasive Species Removal	Ongoing	Service Demands	-	-	12,000	-	12,000	-		12,000	\$ 0.004267	51
4 Parks Department	High	Pool Pump Maintenance Service	Ongoing	Service Demands	-	-	5,200	-	5,200	-		5,200	\$ 0.001849	49
		- 1141 - 44												
5 Parks Department	Critical	Emerald Ash Borer Management	Ongoing	Service Demands	-	-	-	85,000	85,000	-		85,000	\$ 0.030224	49
5 Sin Bassadan and	112-1	Finalinhan Consinto Turining	0	Administrative		12.100			42.400			12.100	ć 0.004650	40
6 Fire Department	High	Firefighter Specialty Training	Ongoing	Needs	-	13,100	-	-	13,100	-		13,100	\$ 0.004658	48
7 Parks Department	High	Tree Planting	Ongoing	Administrative Needs		_	_	8,000	8,000	_		8,000	\$ 0.002845	39
7 Farks Department	півіі	Tree Flatiting	Origoning		-	-	<u> </u>	8,000	8,000	-		8,000	\$ 0.002645	39
8 Parks Department	High	Non-Ash Tree Removal Service	Ongoing	Administrative Needs	_	_	3,000	_	3,000	_		3,000	\$ 0.001067	39
Subtotal Line Item Adjustments	Ţ.					\$ 13,100	<u> </u>	\$ 143,000 \$	177,320	ė .		\$ 177,320	\$ 0.063319	33
2023 NEW SUPPLEMENTAL REC					_	7 13,100	21,220	ÿ 143,000 ÿ	177,320	,		3 177,320	ÿ 0.003313	
2023 NEW SOFFEENIENTAL REC	ZOL313													
1 Police Department	Critical	OWI Blood Draws Service Contract	Ongoing		_	_	12,000	_	12,000	_		12,000	\$ 0.00427	66
	Ornirou.	Community Outreach/Homlessness	0606				12,000		22,000			12,000	φ σισσι <u>ε</u> ,	
2 Police Department	High	Expenses	Ongoing		_	-	-	5,000	5,000	-		5,000	\$ 0.00178	62
·		·	0 0					•	· · · · · · · · · · · · · · · · · · ·			,		
3 Fire Department	High	Mental Wellness Annual Check-In Program	Ongoing		-	-	12,500	-	12,500	-		12,500	\$ 0.00445	58
4 Public Works- Motor Pool	Critical	Mechanic Position	Ongoing		1.00	90,000	-	-	90,000	-		90,000	\$ 0.03200	55
5 Police Department	High	Additional Body Cameras & Docks	Ongoing		-	-	17,500	-	17,500	-		17,500	\$ 0.00622	53
6 Public Works	High	Safety & Training Specialist Position	Ongoing		1.00	82,394	-	-	82,394	-		82,394	\$ 0.02930	52
- B.H. W. J. St. 1		51							76					
7 Public Works -Streets	Critical	Fleet Analyst Position	Ongoing		1.00	76,755	-	-	76,755	-		76,755	\$ 0.02729	49
n Foon 9 Comman Develorer	11:	Administrative Assistant Basisian	Ongoin-		0.50	35.000			35 000	43 500	CDBG &	11 500	ć 0.00400	44
8 Econ & Comm Development	High	Administrative Assistant Position	Ongoing		0.50	25,000	-	4	25,000	,	TIF funds	11,500		41
Subtotal New Requests					3.50	\$ 274,149	\$ 42,000	\$ 5,000 \$	321,149	\$ 13,500		\$ 307,649	0.109392	

CITY OF WAUSAU 2023 SUPPLEMENTAL BUDGET REQUESTS

								COS	TS		REVE	NUES			
														ESTIMATED	
				ONE TIME OR	Non-personnel			CONTRACTUAL	SUPPLIES			FUNDING	NET BUDGET	ASSESSED TAX	COMPOSITE
	DEPARTMENT	DEPT PRIORITY	DESCRIPTION	ONGOING	Line Item Adj	FTE	PERSONNEL	SERVICES	EXPENSE	TOTAL	AMOUNT	SOURCE	IMPACT	RATE IMPACT	SCORE
TOTAL						3.50	\$ 287,249	\$ 63,220	\$ 148,000 \$	498,469	\$ 13,500		\$ 484,969	0.172711	



Department: Fire Department	nt	
Project/Spending Description:	Firefighter Specialty Training	
\boxtimes	Ongoing Project One	time Purchase/Expense
Department Priority:	Critical High Med	dium
REQUESTED SUPPLEMENT	AL FUNDING	
EXPENSES	DESCRIPTION	FTE AMOUNT
Personnel Services		
Contractual Services	Firefighter training, meals, & lodging	\$13,100
Supplies and Expenses		
Building Materials		
Fixed Charges		
Capital Outlay		
Total		
REVENUES	DESCRIPTION	AMOUNT
Grants and Aids		
Public Charges for Services		
Other Revenue		
Total		

PURPOSE/DESCRIPTION OF REQUEST:

The Wausau Fire Department Training Division has had a limited training budget to send students to outside specialty training opportunities and conferences. The increase in funding will be used to target training that will directly improve the services we provide to the community and/or increase firefighter/paramedic safety. One example of where we would use the increased funding would be to send the Training Division Chief and other key leaders, and instructors to the Fire Department Instructors Conference held annually in Indianapolis. This is regarded as the leading training conference for the fire service in the world and it is within a day's drive. Other examples would be an upcoming firefighting air management tactics class being taught in Wisconsin Rapids. Our current limited funds only provide limited access for our staff to attend.

We expect to see an increase in quality of services rendered at fire, rescue and EMS calls. We also expect that increased training will improve the safety margins that firefighters and paramedics work within on low-frequency high-risk calls. OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT) The success of these funds being worthwhile will be gauged in the following ways: 1) Decrease in injury rates of firefighter/paramedies 2) Increase of proficiencies of new skills learned 3) Introduction of new skills and tacics 4) Increased employee satisfaction with training provided IMPLEMENTATION TIMETABLE: Funds would be utilized throughout each budget year.	SERVICE IMPLICATIONS:
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT) The success of these funds being worthwhile will be gauged in the following ways: 1) Decrease in injury rates of firefighter/paramedics 2) Increase of proficiencies of new skills learned 3) Introduction of new skills and tactics 4) Increased employee satisfaction with training provided	increased training will improve the safety margins that firefighters and paramedics work within on low-frequency
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IMPLEMENTATION TIMETABLE:	3) Introduction of new skills and tactics
	4) Increased employee satisfaction with training provided
Funds would be utilized throughout each budget year.	IMPLEMENTATION TIMETABLE:
	Funds would be utilized throughout each budget year.
· · · · · · · · · · · · · · · · · · ·	



Department: Fire Dep	<u>artmer</u>	nt			
Project/Spending Descrip	otion:	Mobile Fire Investigation Soft	ware Ann	ual License	
	\boxtimes	Ongoing Project	One	time Purcha	se/Expense
Department Priority: [Critical High	⊠ Me	dium 🗌	Low
REQUESTED SUPPLEM	MENT	AL FUNDING			
EXPENSES		DESCRIPTION		FTE	AMOUNT
Personnel Services					
Contractual Services		SmartInvestigate Software add	l-on		\$1,020.00
Supplies and Expenses					
Building Materials					
Fixed Charges					
Capital Outlay					
Total					
REVENUES		DESCRIPTION			AMOUNT
Grants and Aids					
Public Charges for Service	ces				
Other Revenue					
Total					
		'			

PURPOSE/DESCRIPTION OF REQUEST:

SmartInvestigate is an add-on to the APX Data software suite already in use by the Inspection Division. This will allow fire investigators to conduct more complete and standardized investigations, based on NFPA 921, using a step-by-step guide via an existing iPad. The result is a legally compliant document, produced more easily and efficiently. SmartInvestigate automatically generates investigation reports in PDF format for all closed investigations. Fire investigations reports are saved to the APX server for back-up, statistical reporting, or for future use in any legal proceedings. The \$1,020 is a recurring yearly subscription fee for one software license.

SERVICE IMPLICATIONS:
Fire investigations are required to be performed at the incident site to determine origin and cause, along with fire behavior to prevent or mitigate similar occurrences. SmartInvestigate will be used by fire investigators at all fire investigations in place of a dated MS Word document (available at a desktop computer only) which is filled out after the investigation is completed on site. The APX Data platform is familiar to fire investigators as it is currently used to perform and record fire inspections, collect information for fire preplans, and generate reports on fire code compliance.
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)
SmartInvestigate will have the capability to provide on demand statistical data of origin and cause, allow for targeted areas of Community Risk Reduction, and an overall more streamlined and standardized investigation process.
IMPLEMENTATION TIMETABLE:
APX Data will enable the application as soon as it is approved and SmartInvestigate will be used immediately once available.



Department: <u>Parks, Recreati</u>	on & Forestry	
Project/Spending Description:	Emerald Ash Borer Management (Sund	lry Services)
\boxtimes	Ongoing Project One	time Purchase/Expense
Department Priority:	Critical High Me	dium Low
REQUESTED SUPPLEMENT	AL FUNDING	
EXPENSES	DESCRIPTION	FTE AMOUNT
Personnel Services		
Contractual Services		
Supplies and Expenses	Ash Removals, Planting of other species, chemical treatment	\$85,000
Building Materials		
Fixed Charges		
Capital Outlay		
Total		\$85,000
REVENUES	DESCRIPTION	AMOUNT
Grants and Aids		
Public Charges for Services		
Other Revenue		
Total		

PURPOSE/DESCRIPTION OF REQUEST:

In 2020 the Emerald Ash Borer was discovered in Wausau. Following this discovery, the Park and Recreation Committee revisited the Emerald Ash Borer Street Tree Management Plan that they had adopted in 2016. The plan is to remove all ash trees and replace most of the trees within the City over a 12–15-year period. The plan also includes treating the trees not scheduled for removal each year. To adhere to the 12-15 year plan the estimated annual cost of removing 400 trees per year is \$137,000, planting 350 trees per year is \$64,000 and treating the remaining ash street trees is approximately \$50,000 for a total of \$251,000. The current 2023 budget submission includes \$115,000 for EAB management. An increase to this item in the budget of \$136,000 is a substantial increase. Staff is therefore requesting incremental increases to this budget over time. Staff is requesting an additional \$85,000 for 2023. This would be enough to fund 250 removals, 200 plantings and the scheduled treatment. The request to add \$58,000 was submitted as a supplemental for 2022 and was not funded.

SERVICE IMPLICATIONS:

Emerald Ash Borer is within the community and it is certain that we will see decline in the ash population within the next few years. Once infected the tree will die over a relatively short number of years requiring removal and replacement in a timely manner to keep the public safe, manage liability, and maintain the economic and environmental benefits of our high-quality urban forest. Increasing the funding to manage this pest will assist staff in staying ahead of the problem. By not funding the entire program to meet the timeframe of 12-15 years as set by the Park Committee it could lead to continual crisis management where the City workforce will be overwhelmed by this new workload resulting in the reduction or loss of multiple other City services in addition to the liability, economic and environmental implications previously mentioned. In addition, if not funded, we will need to re-direct our internal resources to removal, reducing maintenance pruning resulting in increased storm damage. This reallocation to resources has also led to increased low limbs leading to visibility issues for drivers and pedestrians. The northeast portion of the city has noticeable EAB infestation. We have removed 12 boulevard ash confirmed with EAB and the School District has confirmed several trees at the Horace Mann campus. This trend will continue at an upward trajectory, limiting our ability to do other work.

OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)

Success of the project will mean that staff has met their tree removal, planting and treatment goals set each year and has not been overwhelmed by the decline of the trees. In addition, real estate values, storm water runoff rates, heating and cooling costs, asphalt street and parking surface lifespans, and wildlife numbers and diversity will not go in a negative direction. In other words, if followed, this plan will sustain the benefits and values of the urban forest to the greatest extent possible at an affordable cost over time.

IMPLEMENTATION TIMETABLE:

The initial year of removal and replacement was in place in January 2017. Since that time staff has continued removing ash trees that were declining, hazardous or associated with a project. Staff began treating the trees in 2019 and every ash tree not scheduled for removal has had one chemical treatment to date. The removal and replacement of the ash trees increased in 2020 with the discovery of the borer. The Parks Committee approved a plan to removal all ash trees in the City and replace those ash trees with a variety of species. Staff will continue to remove, replace and treat as many trees as the budget will allow each year until the plan has been fulfilled.



\boxtimes	Ongoing Pro	ject	Onetime	Purchase/Ex	kpense
Department Priority:	Critical	⊠ High	Medium	Low	7
REQUESTED SUPPLEMENT	TAL FUNDING	3			
EXPENSES]	DESRIPTION	F	TE	AMOUNT
Personnel Services					
Contractual Services					
Supplies and Expenses	Trees for pla	nting		\$8,	000.00
Building Materials					
Fixed Charges					
Capital Outlay					
Total				\$8,	000.00
REVENUES		ESCRIPTION			AMOUNT
Grants and Aids					
Public Charges for Services					
Other Revenue					
Total					
POSE/DESCRIPTION OF RECEITY has a goal to plant roughly rials and supplies. In addition the past goal of the past to keep page to be paged in the past to keep paged.	400 trees per yne number of tref planting spots	ees removed from available. The inc	street reconstr	uction or st	orm damage is

SERVICE IMPLICATIONS: Falling behind on the planting schedule results in homeowners waiting for trees, a reduction in the urban forest canopy and the continuation of increasing costs for future tree plantings.
canopy and the continuation of increasing costs for rather tree plantings.
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)
The number of tree planting spots will be reduced each year.
TO ANY TO ANY THE ANY
IMPLEMENTATION TIMETABLE: Tree planting takes place in the spring and fall to increase the survivability of the tree and reduce the risk of disease.
Tree planting takes place in the spring and fan to increase the survivability of the tree and reduce the risk of disease.



\boxtimes	Ongoing Project	Onetime Pu	rchase/Expense
Department Priority:	Critical High	Medium	Low
REQUESTED SUPPLEMENT	CAL FUNDING		
EXPENSES	DESCRIPTION	FT	E AMOUNT
Personnel Services			
Contractual Services	Annual Pool Pump Maintenanc	e	\$5,200.00
Contractual Services			
Supplies and Expenses			
Building Materials			
Fixed Charges			
Capital Outlay			
Гotal			\$5,200.00
	<u> </u>		
REVENUES	DESCRIPTION		AMOUNT
Grants and Aids			
Public Charges for Services			
Other Revenue			
Total			
OSE/DESCRIPTION OF REQ	OUEST:		
ool pumps at each pool are beg	inning to need maintenance. Prior		
ty. The funding requested is to	address one pump per year. The	three pumps wi	ill be on a rotating schedul

SERVICE IMPLICATIONS: If the pool pumps are not proactively maintained they could fail during the summer causing the pool to close and lost revenue for the City.
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)
The pools will continue to run smoothly and will not be shut down due to the pump failing.
IMPLEMENTATION TIMETABLE: Pool pumps will be serviced in the spring prior to the pool opening in 2023. One pump will be serviced per year



	Ongoing Proj	ect	Onetime Pu	rchase/Expense
Department Priority:	Critical	⊠ High	Medium	Low
REQUESTED SUPPLEMEN	NTAL FUNDING			
EXPENSES	D	ESRIPTION	FTI	E AMOUNT
Personnel Services				
Contractual Services				
Contractual Services	Non-Ash Tree	e Removal		\$3,000.00
Supplies and Expenses				
Building Materials				
Fixed Charges				
Capital Outlay				
Γotal				\$3,000.00
REVENUES	DI	ESCRIPTION		AMOUNT
Grants and Aids				
Public Charges for Services				
Other Revenue				
Γotal				
	1			
OSE/DESCRIPTION OF RE ear there are a number of tre demoval costs are based on t sed.	es that need to be			

SERVICE IMPLICATIONS: Trees that require removal due to being hazardous could fall and cause damage or harm to people and property.
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT) Staff will continue to be able to address hazardous trees on a timely manner with the assistance of a tree service company.
IMPLEMENTATION TIMETABLE:
Tree removal will begin in 2023 on an as needed basis.



Department: Parks, Recreat	ion & Forestry	
Project/Spending Description:	Invasive Species Control	
\boxtimes	Ongoing Project	Onetime Purchase/Expense
Department Priority:	Critical High	⊠ Medium ☐ Low
REQUESTED SUPPLEMENT	AL FUNDING	
EXPENSES	DESCRIPTION	FTE AMOUNT
Personnel Services		
Contractual Services	Invasive Species Treatment & Removal	\$12,000.00
Contractual Services		
Supplies and Expenses		
Building Materials		
Fixed Charges		
Capital Outlay		
Total		\$12,000.00
REVENUES	DESCRIPTION	AMOUNT
Grants and Aids		
Public Charges for Services		
Other Revenue		
Total		

PURPOSE/DESCRIPTION OF REQUEST:

Invasive species such as buckthorn and honey suckle are common within WI and within the City parks and open space as well as on many private properties. Invasive species spread rapidly and are very hardy and take a lot of effort to control with the goal to eventually eliminate them altogether. Staff has utilized different methods of treatment such as mowing, topical and goats. It has been recognized that areas being treated for invasive species need multiple treatments within one year to increase the success of controlling the species. In addition, there have been additional request for control in other areas of the city such as the southeast side neighborhood.

PURPOSE/DESCRIPTION CONTINUED:
The funding to bring in the goats was utilized from an approved capital project of vegetation management and planning of Barker Stewart Island. The funding for this project was reallocated in 2022 for the completion of a plan for the old mill building on the south river front. This request is to fund the goats for 6-10 weeks (2-3 visits/year) and additional management options if needed.
SERVICE IMPLICATIONS: Additional staff time is required to implement the invasive species control program and this will reduce the time spent on other tasks. If the invasive species are not addressed even in this basic way they will continue to spread within the parks and city open space effecting the native plants within those areas. Invasive species could make some areas of park and open space unusable.
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)
The reduction of regrowth of invasive species will be noticeable each growing season in areas treated.
IMPLEMENTATION TIMETABLE: Goats will be brought in for browsing June/July and again in late August/September. Additional treatment such as mowing or topical will be conducted in the fall.



Project/Spending Descr	iption:	TT 4 3 41 A				
	1	Hot Mix Asp	halt			
	\boxtimes	Ongoing Proj	ect	Onetim	e Purchas	se/Expense
Department Priority:		Critical	High	Mediu	m 🗌	Low
REQUESTED SUPPLE	EMENT	AL FUNDING	Ţ			
EXPENSES		Di	ESCRIPTION		FTE	AMOUNT
Personnel Services						
Contractual Services						
Supplies and Expenses		Hot Mix Asp	halt			\$50,000.00
Building Materials						
Fixed Charges						
Capital Outlay						
Total						\$50,000.00
REVENUES		Di	ESCRIPTION			AMOUNT
Grants and Aids						
Public Charges for Serv	ices					
Other Revenue						
Total	-					
L						
POSE/DESCRIPTION C	F REQ	UEST:				
acad Hat Miv by \$50 00	0 to 200	anlata mara ra	ving in house			
ased Hot Mix by \$50,000 Mix budget breakdown: 9 4830 - \$50,000 (Increa				00,000)		
has been the target annua osed last \$50,000 increas						

SERVICE IMPLICATIONS:
The cost of materials is going up and we are ramping up our asphalt repair work.
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)
Hotmix needs to be increased so that we can continue to increase the amount of asphalt repair work.
IMPLEMENTATION TIMETABLE:
Funding will get spent throughout the year.



Department: Economic and	Community Development	
Project/Spending Description:	Administrative Assistant Position	
\boxtimes	Ongoing Project One	etime Purchase/Expense
Department Priority:	Critical High Me	dium Low
REQUESTED SUPPLEMENT	AL FUNDING	
EXPENSES	DESCRIPTION	FTE AMOUNT
Personnel Services	Administrative assistant II or III	.5 25,000
Contractual Services		
Supplies and Expenses		
Building Materials		
Fixed Charges		
Capital Outlay		
Total		
REVENUES	DESCRIPTION	AMOUNT
Grants and Aids	CDBG	Approx. 8,500
Public Charges for Services		
Other Revenue	TIF	Approx. \$5,000
Total		

PURPOSE/DESCRIPTION OF REQUEST:

Our department needs an administrative assistant to help manage and organize Planning, Economic, and Community Development projects, and staff the office when we are in meetings. Development tracking, general communications, research for projects and programs, website updates, loan and file management, grant and fund reporting and tracking, office records, committee coordination (Sustainability, Bike/Ped, Arts, Historic Preservation, and Plan Commission), and general customer service would all be duties of this position. Specialized department staff are handling these now on a piecemeal basis, and these would be best handled by someone with administrative experience whose full job is to ensure department-wide coordination on these important tasks.

SERVICE IMPLICATIONS: Currently, our professional staff are often out of the office on site visits, attending meetings, or executing aspects of our jobs that require us to be out of the office and in the community. When that happens, the office is dark and not is around to assist our partners, clients, or the general community. With even a part time Administrative Assistant, would have someone in the office at peak hours when we may not be available. In addition to providing customer service when other staff are not available, this position would be the hub of departmental information and enable of staff to focus on projects rather than breaking for customer service issues or client walk-ins and simple but time consuming administrative tasks.	one we
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT) Success will be measured internally by staff reduction in administrative task time and increase in organizational systems, and externally by customer service readiness and response timeliness. Whether department records been organized, the development tracker is up to date, website maintenance is performed routinely, and inquiries and wa ins responded to in a timely manner are all basic measures of success for this position. These are similar criteria to what has been used to measure performances of past administrative assistants in the department.	
IMPLEMENTATION TIMETABLE: It would be ideal to start this position as soon as possible in 2023.	



Department: <u>Fire Department</u>				
Project/Spending Description:	Mental Wellness Annual Check-In Program			
\boxtimes	Ongoing Project			
Department Priority:	Critical High Medium Low			
REQUESTED SUPPLEMENT	AL FUNDING			
EXPENSES	DESCRIPTION	FTE AMOUNT		
Personnel Services				
Contractual Services	Mandatory Mental Wellness	\$12,500		
Supplies and Expenses				
Building Materials				
Fixed Charges				
Capital Outlay				
Total				
REVENUES	DESCRIPTION	AMOUNT		
Grants and Aids				
Public Charges for Services				
Other Revenue				
Total				

PURPOSE/DESCRIPTION OF REQUEST:

The purpose of this request is to provide annual mental wellness checks for fire department staff. Holly Hakes is a public safety mental health specialist. She has been working with the Wausau Police Department for the last two years and then has had an excellent experience with the results.

Wausau firefighter/paramedics have an incredibly stressful job and respond to many calls that can take a cumulative effect on their mental health. By adding mandatory mental health check-in visits with Ms. Hakes employees may identify problems that can be helped earlier.

Ms. Hakes is a public safety specialist that understands the unique problems of firefighters, paramedics and law enforcement officers face. She has an office in Wausau.

We expect to see excellent buy-in from our department staff. Initial conversations have been welcoming a public safety specialist in our department services to staff members. The addition of Ms. Hakes will be accompanied by a new mental health crisis policy and increased usage of the three fire department chaplains. In addition, a peer support team is in the initial phases of development. We are trying to build a large and diverse mental health network that is available to fire department staff. OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT) Outcome data will be restricted to only basic usage numbers from Ms. Hakes. All her work with staff members is confidential and HIPPA protected. IMPLEMENTATION TIMETABLE: We would implement the mental health check-ins immediately.	SERVICE IMPLICATIONS:
fire department chaplains. In addition, a peer support team is in the initial phases of development. We are trying to build a large and diverse mental health network that is available to fire department staff. OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT) Outcome data will be restricted to only basic usage numbers from Ms. Hakes. All her work with staff members is confidential and HIPPA protected.	
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Outcome data will be restricted to only basic usage numbers from Ms. Hakes. All her work with staff members is confidential and HIPPA protected. IMPLEMENTATION TIMETABLE:	
confidential and HIPPA protected. IMPLEMENTATION TIMETABLE:	OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)
	,
We would implement the mental health check-ins immediately.	IMPLEMENTATION TIMETABLE:
	We would implement the mental health check-ins immediately.



Department: Police Departm	nent		
Project/Spending Description:	OWI Blood Draws Service Contract		
\boxtimes	Ongoing Project		
Department Priority:	Critical High Mo	edium 🔲 L	ow
REQUESTED SUPPLEMENT	AL FUNDING		
EXPENSES	DESCRIPTION	FTE	AMOUNT
Personnel Services			
Contractual Services	Contract with Aspirus for blood draws during OWI arrests	\$	12,000/year
Supplies and Expenses			
Building Materials			
Fixed Charges			
Capital Outlay			
Total			
REVENUES	DESCRIPTION		AMOUNT
Grants and Aids			
Public Charges for Services			
Other Revenue			
Total			
	1		
POSE/DESCRIPTION OF REQ	UEST:	onimo Hoonital	for an avidantia

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draw. Until March, 2022, we have never received an invoice for these services. Since receiving an invoice in April, we have had a number of conversations with Aspirus and it is clear we will need to budget for these blood draw services moving forward.

SERVICE IMPLICATIONS:
Certainly impaired driving enforcement is a critical function of law enforcement. Our City Attorney, the District
Attorney, and the court system rely upon a chemical test of an arrestee's blood or breath to determine an alcohol level.
This alcohol level is almost always a crucial part of the case in an impaired driving case. Many years ago our
department decided to use blood as our primary chemical test (instead of breath). This decision was made in
consultation with Aspirus regarding what was known to be an increase volume in blood draws. Because we are no
longer set up to handle a transition back to breath tests (which would come with significant costs and training), this
budget request is a critical part of our ability to hold impaired drivers accountable.
Over the last 3 years, Wausau PD has averaged over 330 impaired driving arrests per year. At \$33 per blood draw,
we need a budget line of \$12,000 to cover the associated costs.

OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)
This budget line is essential to our ability to hold impaired drivers accountable in the justice system.
IMPLEMENTATION TIMETABLE:
ASAD
ASAP



Department: Police Department							
Project/Spending Description:	Nine (9) Additional Axon Body Worn Cameras						
\boxtimes	Ongoing Project	Onetime Purchase/Expense					
Department Priority:	Critical High] Medium					
REQUESTED SUPPLEMENTAL FUNDING							
EXPENSES	DESCRIPTION	FTE AMOUNT					
Personnel Services							
Contractual Services	9 Axon Body 3 – Body Worn Cameras plus docking station	\$17,500/year					
G 11 17	Cameras plus docking station						
Supplies and Expenses							
Building Materials							
Fixed Charges							
Capital Outlay							
Total							
REVENUES	DESCRIPTION	AMOUNT					
Grants and Aids							
Public Charges for Services							
Other Revenue							
Total							

PURPOSE/DESCRIPTION OF REQUEST:

In 2016, the Wausau Police Department contracted with Axon to provide 65 body worn cameras. This contract was renewed/consolidated in 2018 to bring together multiple Axon contracts for tasers, squad cameras and interview room cameras. The 65 body worn cameras have been assigned to our uniformed patrol officers and supervisors, School Resource Officers, and a few special assignment officers. A notable exclusion to this group has been our detectives. This request is to add 9 additional body worn cameras to our existing contract with Axon to be assigned to those detectives/investigators.

SERVICE IMPLICATIONS:

Since 2016, detectives have needed to borrow the body camera of an off-duty staff member if they needed to interview someone in the field or if they were responded to a call for service. This method has been wrought with inefficiencies, including the cumbersome "assigning" and "unassigning" of cameras back and forth, the occasional errant video file that goes missing during upload when the camera had not been assigned to the detective conducting the interview, etc. With detectives having their own cameras assigned to them, there is more accountability for evidence uploads, more efficiency in responding to service calls (i.e., not having to try to locate an available body camera and get it reassigned).

A recent internal investigation was completed by Chief Aaron Olson of the Neenah, WI Police Department for the Wausau Police and Fire Commission. The results of this investigation cited the absence of individually assigned body cameras for detectives as a department deficiency that should be corrected.

OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)

We have been contracting with Axon for their body camera and digital evidence cloud storage services for several years. We have a proven track record of success in obtaining and retaining importance digital evidence using Axon's services and products. We are confident in the functionality of Axon's body cameras and expect similar success with the addition of 9 additional cameras to our contract. We will realize increased efficiency as detectives will have access to their own body cameras, mitigating the possibility of missing important digital recordings and/or the need to search for digital files that were logged under other officers' accounts in our cloud storage system.

IMPLEMENTATION TIMETABLE:
January 2023



	\boxtimes	Ongoing Pro	oject	Onetin	ne Purchase	e/Expense
Department Priority:		Critical	⊠ High	☐ Mediu	ım 🔲 I	Low
REQUESTED SUPPL	EMENT	AL FUNDIN	G			
EXPENSES			DESRIPTION		FTE	AMOUNT
Personnel Services						
Contractual Services						
Supplies and Expenses	3	Expenses for	r Homelessness V	Work		\$5,000
Building Materials						
Fixed Charges						
Capital Outlay						
Total						
REVENUES		Ι	DESCRIPTION			AMOUNT
Grants and Aids						
Public Charges for Ser	vices					
Other Revenue						
Γotal						
OSE/DESCRIPTION tember, 2022, the police	ce depar	tment hired a causau. Her ro	le is to connect that is work often req	e unhoused puires expend	oopulation t itures for a	to resources and fa

SERVICE IMPLICATIONS: This budget request allows our Community Outreach Specialist to meet the needs of the unhoused population by providing basic assistance when working with clients.
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT) The review of the work done by our Community Outreach Specialist is ongoing. An overall reduction in the unhoused population is a goal as well as connection to resources.
IMPLEMENTATION TIMETABLE: This work is ongoing effective September, 2022, and this budget line will assist the Community Outreach Specialist in 2023.



REQUESTED SUPPLEMEN			
EXPENSES	DESCRIPTION	FTI	
Personnel Services	Wages and Benefits	1.00	\$76,754.50
Contractual Services			
Supplies and Expenses			
Building Materials			
Fixed Charges			
Capital Outlay			
Total			\$76,754.50
			<u> </u>
REVENUES	DESCRIPTION		AMOUNT
Grants and Aids			
Public Charges for Services			
Other Revenue			
Total			
OSE/DESCRIPTION OF RE	OUEST·		
OBE DESCRIPTION OF RE-	QUEST.		

SERVICE IMPLICATIONS: Currently we are utilizing an employment service to fill this position with surplus funds from our employee wages budget, due to staff shortages. If this position is not created, when we become fully staffed, the surplus funds will eventually run out. The work this position does is vital to the efficient operation of the Fleet Maintenance Division. OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT) Filling the position will provide the labor needed to effectively and efficiently operate the Fleet Maintenance Division. Other Fleet staff will be freed up to focus on the duties that are vital to their positions. IMPLEMENTATION TIMETABLE: Fall/Winter of 2022, work with HR to write the job description, and determine qualifications. December 2022, recruit, select, and hire for the position. January 1, 2023. Official start date and onboard new employee.	
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Fall/Winter of 2022, work with HR to write the job description, and determine qualifications. December 2022, recruit, select, and hire for the position.	
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	December 2022, recruit, select, and hire for the position.



Project/Spending Description: A Department Priority: REQUESTED SUPPLEMENT EXPENSES Personnel Services	Ongoing Pro Critical CAL FUNDING	ject High	☐ Onetime	Purchase/Expe	ense
Department Priority: REQUESTED SUPPLEMENT EXPENSES Personnel Services	Critical CAL FUNDING	☐ High		_	ense
REQUESTED SUPPLEMENT EXPENSES Personnel Services	CAL FUNDING	3	Medium	Low	
EXPENSES Personnel Services	D				
Personnel Services		FSCRIPTION			
	TT' 11'4'	Escitii 11011	F	TE A	AMOUNT
	Hire addition	nal Mechanic	1	\$90,0	00
Contractual Services					
Supplies and Expenses					
Building Materials					
Fixed Charges					
Capital Outlay					
Total					
	1				
REVENUES	D	ESCRIPTION		A	AMOUNT
Grants and Aids					
Public Charges for Services					
Other Revenue					
Total					
	1				
OSE/DESCRIPTION OF REQ	UEST:				
tional Mechanic for the Public	Works Motorp	000l.			

SERVICE IMPLICATIONS:
This person would be an additional FTE to increase the Mechanic staff. Mercury recommended adding >1 FTE to our mechanic staff. The cities fleet has grown requires additional staff to maintain it.
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)
Filling the position will increase the amount of work the motorpool can perform. This will reduce equipment down time and capital outlay to vendors who currently perform a lot of maintenance work.
IMDLEMENTATION TIMETADI E
IMPLEMENTATION TIMETABLE:
January, 2023 start the hiring process to bring in a new Mechanic. We currently have one mechanic vacancy, so it may take a few months to fill the position.



	Department: Public Works Department						
	Project/Spending Descript	ion:	Safety and T	Γraining Specialist	Position		
	\boxtimes		Ongoing Project		Onetime Purchase/Exp		chase/Expense
	Department Priority:		Critical	⊠ High	☐ Med	dium	Low
	REQUESTED SUPPLEMENT		AL FUNDING	G			
	EXPENSES		DESCRIPTION			FTE	AMOUNT
	Personnel Services		Wages and I	Benefits		1.00	\$82,394.28
	Contractual Services						
	Supplies and Expenses						
	Building Materials						
	Fixed Charges						
	Capital Outlay						
	Total						\$82,394.28
							_
	REVENUES		Γ	DESCRIPTION			AMOUNT
	Grants and Aids						
	Public Charges for Service	es					
	Other Revenue						
	Total						
PUR	POSE/DESCRIPTION OF	REQ	UEST:				
Crea	te a Safety and Training Spe	ecialis	st position and	d hire 1.00 full tim	e employ	ee, to pei	rform all training and safety
	ection duties.		•		1 3	, 1	,

SERVICE IMPLICATIONS:
Currently these duties are being performed by a street crew, members. High turnover rates have put a heavy burden on the department to provide training for all the new employees. This has resulted in regularly short staffing our street crew.
This position would allow us to keep up with our safety inspections and training without reducing the amount of street construction and maintenance work we can accomplish.
OUTCOMES/REVIEW: (HOW WILL YOU MEASURE SUCCESS OF PROJECT)
Filling this position will allow us to train our crew and keep up with safety inspections without pulling personnel away from performing the normal duties of this division.
IMPLEMENTATION TIMETABLE:
Fall/Winter of 2022, work with HR to write job description and determine qualifications.
December 2022, recruit, select and hire for the position.
January 1, 2023, Official start date and onboarding for the new position.