

Manitowoc Fire Rescue Department

"Protecting Manitowoc's Quality of Life for 139 years."

Statements

Mission Statement

The Manitowoc Fire and Rescue
Department is committed to
protecting the people and property
within our city. We will be responsive to
the needs of our citizens and visitors by
providing rapid, professional,
humanitarian services essential to the
health, safety, and well-being of the
city. Our members will work hard every
day to maintain the highest
professional standards and to earn the
public trust through their actions.

Vision Statement

The Manitowoc Fire and Rescue
Department is dedicated to remaining
a progressive and innovative fire
department that ensures a safe
community. We shall strive to provide
the best public service through
innovative training, ongoing
education, and cutting edge
equipment. Our ultimate goal is to
provide excellent fire, rescue, and EMS
services.



Core Values

Honor and Respect

We value and respect all members of the organization. We respect those that came before us and will strive to make the organization better for those who follow.

Embrace Diversity

The Manitowoc Fire Rescue Department will embrace the diversity of the community we serve. We are dedicated to reflection and respecting that diversity through our actions and our organization.

Teamwork

Teamwork is essential to the effective delivery of our service. Each member's contribution is important. We will work as a team to cooperate locally and regionally to improve service to the community and surrounding areas.

Service with Compassion

Our department is a people oriented service organization focused on helping those in need. Our members will provide the highest level of emergency services with the utmost compassion and care to anyone in need.

Preparation for Duty

Our personnel will do everything possible to ensure that our organization is at optimum state of readiness when called upon to respond at a moment's notice. Our team members will be properly trained, equipped, supported, and focused on safe and immediate response.

MFRD Fleet

Aerial Platform

o T1: 2004 Pierce

Fire Engines

o E1: 2009 Pierce

o E2: 2000 Pierce

o E3: 1999 Pierce

o E4: 1999 Pierce

o E5: 1994 Pierce

(Reserve)









Vehicle Replacement Plan

City of Manitowoc
Fire Department
Equipment Replacement Schedule

			Actual 2018		Actual 2019		Actual 2020		Actual 2021		2022		2023	2024	2025	2026	2027
	1/1/ Balance	5	358,574	5	363,301	\$	532,399	s	683,515	5	983,515	s	13,515 \$	113,515 \$	713,515	\$ 813,515	\$ 1,113,515
	Borrowing									\$	697,601		\$	500,000			
	Revenue		350,000		347,894	:	151,115.39		300,000		300,000		300,000	300,000	300,000	300,000	300,000
Ambulance	Est Cost. 200,000		345,273 2		178,796 1				-				200,000 1	200,000 1	200,000	-	-
Engine	635,000		-		-		-				1,270,000 2		-	-	-	-	-
Ladder	1,400,000		-		-		-		-		-		-		-	-	1,400,000 1
	Total Purchases		345,273		178,796						1,270,000		200,000	200,000	200,000		1,400,000
	Annual Surplus (deficit)		4,727		169,098		151,115		300,000		(970,000)		100,000	600,000	100,000	300,000	(1,100,000)
	12/31 Balance	5	363,301	5	532,399	\$	683,515	5	983,515	\$	13,515	\$	113,515 \$	713,515 \$	813,515	\$ 1,113,515	\$ 13,515

MFRD Service Area

- Skilled Nursing Facilities
- Commercial Buildings
- Single Family Homes
- Multi-family occupancy
- Industrial Park
- Medical Facilities



Replacement Time Line

- December 9, 2020 bids received awarded to Seagrave
- December 22, 2020 contract signed by City
- January 27, 2021 preconstruction meeting
- May 25, 2022 salesman sent to inform of surcharge
- Spoke with CFO for estimated delivery.....
- July 22, 2022 information shared with City Attorney
- Atty. Anthony Wachewicz sent correspondence
- Seagrave communication received on September 23, 2022
- November 1st still no progress on construction of fire engines

Request of Committee

- Met with Pierce Manufacturing
 - Build My Pierce (BMP) option
 - 13-15 month production
 - Cost estimated at \$787,035 for engine
 - Cost for a Tower Ladder \$1.7 million
 - Lead time for Tower Ladder 29-30 months
- Request
 - Purchase a Engine and Tower in place of two engines

What We Know Today

- Average age of fire engines 21.8 years of service
 - Repair cost of been increasing
 - Injector repair
 - Water tank support concern
 - Engine code issues
 - Throttle issues
 - Battery switch replacement
- Tower Ladder is 18 years old
 - Recent replacement of hydraulic tank
 - Outrigger hydraulic leaks
 - Aerial lighting repairs
 - Engine leak
 - transmission leak
 - PTO rebuild for pump