

TUSCOLA COUNTY Committee of the Whole

MEETING AGENDA

Wednesday, April 20, 2022 - 10:00 A.M.

H.H. Purdy Building Board Room, 125 W. Lincoln St., Caro MI 48723

Public may participate in the meeting electronically: Join by phone: (US) +1 929-276-1248 PIN:112 203 398# Join by Hangouts Meeting ID: <u>meet.google.com/mih-jntr-jya</u>

10:00 A.M. Call to Order - Chairperson Bardwell Roll Call - Clerk Fetting

County Updates

New Business

 Municipal Employees' Retirement System (MERS) Presentation and Discussion - Marne J. Daggett, Regional Manager Municipal Employees' Retirement System of Michigan Tuscola Co Board Presentation

Other Business as Necessary

On-Going Other Business as Necessary

Public Comment Period

Adjournment

Page

2 - 63





MERS and Tuscola County April 20, 2022

Presented by Marne Daggett, Regional Manager



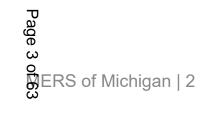




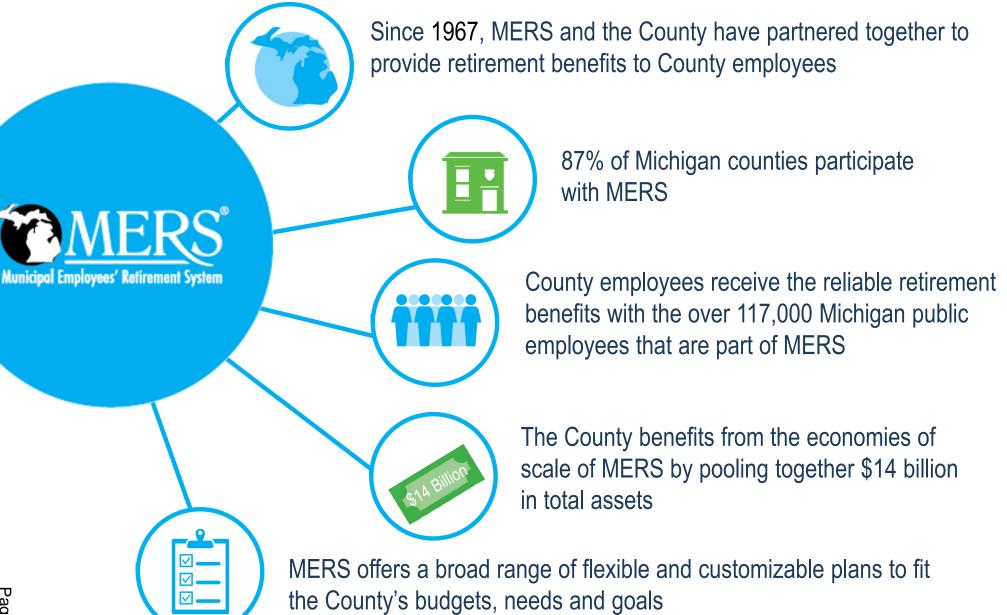
Agenda

- MERS and Tuscola County
- Role of MERS as Your Fiduciary
 - Legal Compliance
 - Investment Oversight
 - Reasonable Expenses
- Defined Benefit Plan Funding
- Key Areas of Your Annual Actuarial Valuation (AAV)
- Actuarial Assumption and Methods
- Continuing Our Partnership





MERS and Tuscola County





Page 4 of Michigan | 3

Municipal Employees' Retirement System

MISSION

Partner with those who serve Michigan communities to provide retirement benefits and related services to support a secure retirement.









MERS as Your Fiduciary



Page 6 of 63

An Independent Elected Board

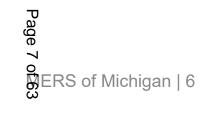
- MERS is governed by an elected board that operates without compensation
- Our board is committed to accountability and transparency, holding the line on costs, and watching out for the best interest of our members



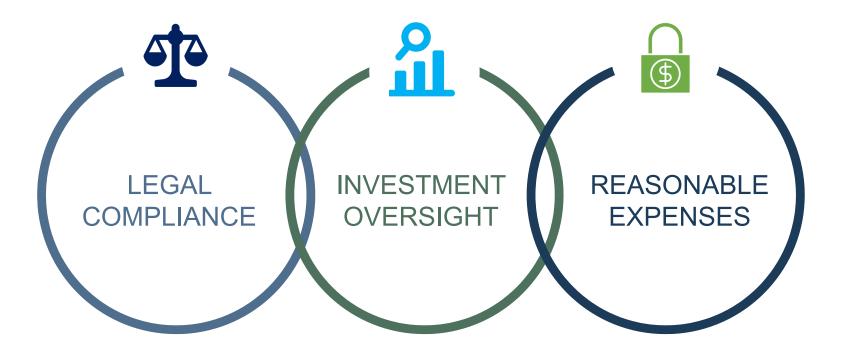
MERS Retirement Board is responsible for administration of the system with fiduciary responsibility for the investment of assets and oversight.

 MERS provides the County with peace of mind because the MERS Retirement Board takes on the sole fiduciary responsibility of the retirement plan





MERS is the Fiduciary

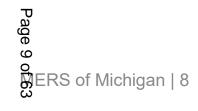




Plan Administration

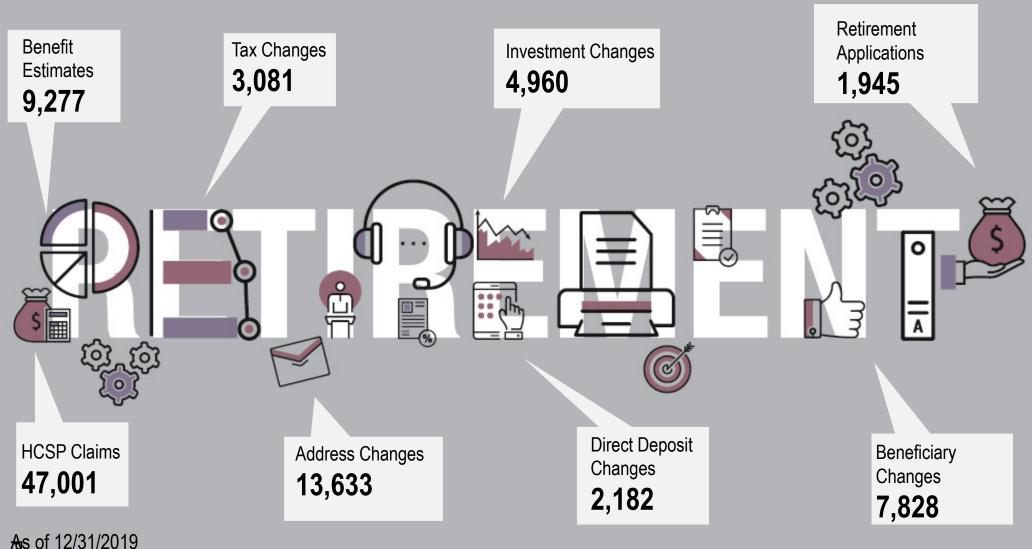
MERS provides full service administration of our retirement plans







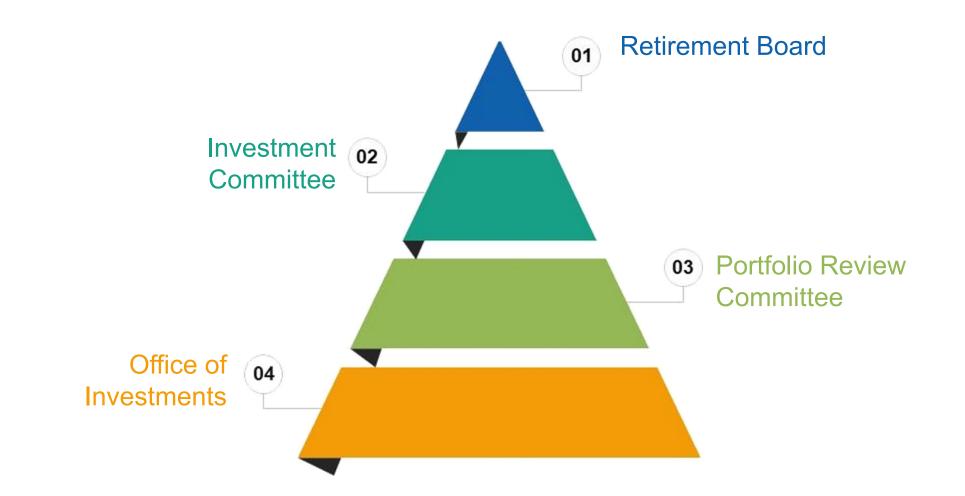
Plan Administration

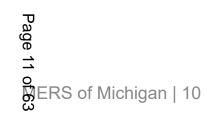


As of 12/31/2019 ge 10 00 ERS of Michigan | 9



MERS Investment Governance







Investment Policy Statement

Defined Benefit Plan



The Municipal Employees' Hetirement System of Michigan (MEHS) exists to provide quality retireme and related services with cost-effective plan administration for members and beneficiaries.

1134 Municipal Way | Lansing, MI 48917 | 800.767.6377 | www.mersofmich.com

Participant Directed Accounts (PDA) & Institutional Funds

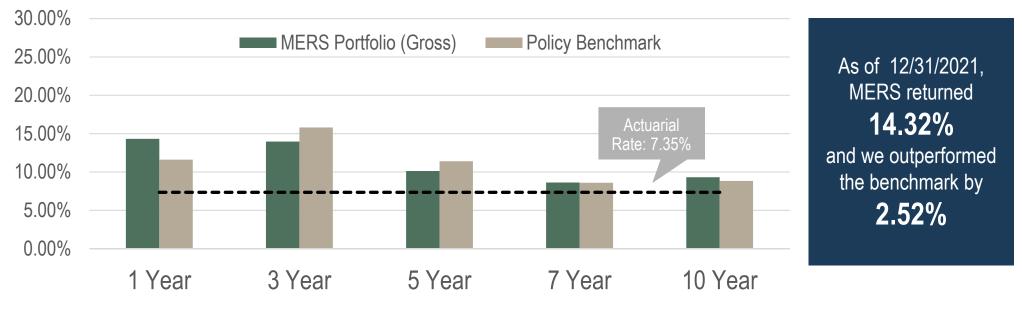




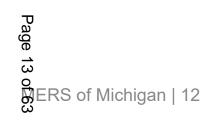


Defined Benefit Portfolio Performance

	1 Year	3 Year	5 Year	7 Year	10 Year
MERS Portfolio (Gross)	14.32%	13.97%	10.13%	8.63%	9.32%
Policy Benchmark	11.61%	15.81%	11.40%%	8.60%	8.84%
Excess Return	2.52%	-2.00%	-1.44%	-0.17%	0.27%



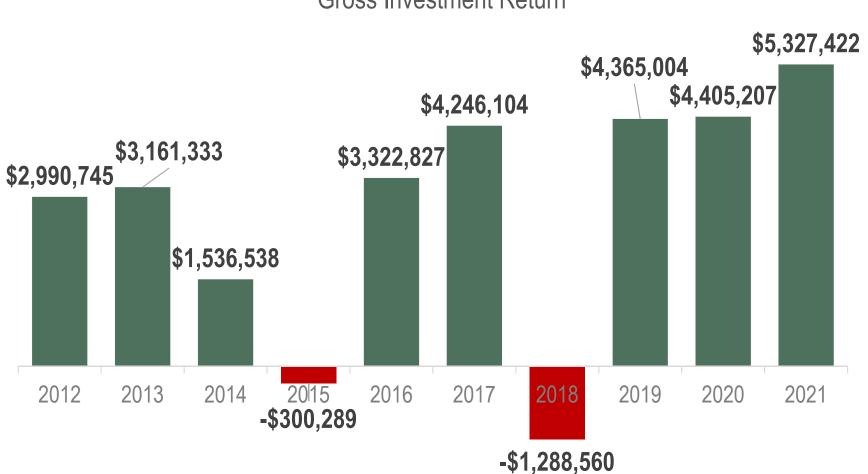
As of 12/31/2021





Tuscola County's Performance – 10 Years

The county's investments earned more than \$27.7 million







Page 14 00 ERS of Michigan | 13

Ensuring Reasonable Expenses

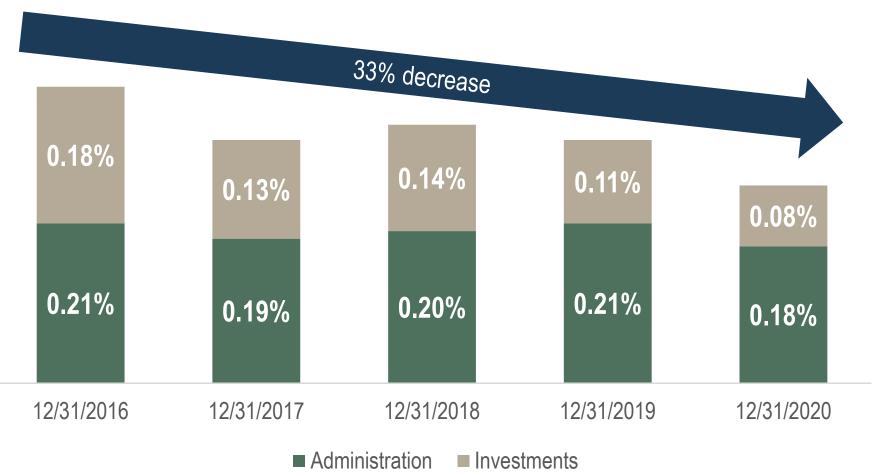
- As the fiduciary, MERS must ensure that fees charged are "reasonable"
- MERS actively manages expenses across all of our programs through robust monitoring processes





Defined Benefit Plan Cost History

As of December 31, 2020, the cost of the Defined Benefit Plan was 0.26%



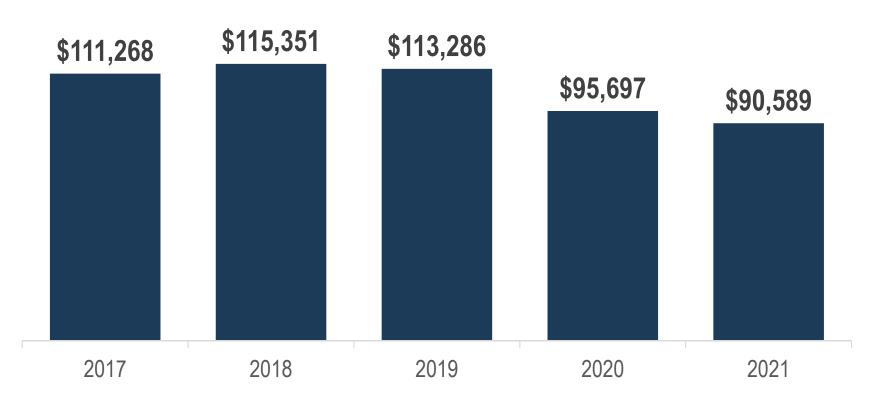


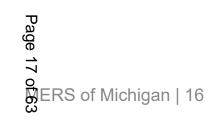
Page 16 o ERS of Michigan | 15

Tuscola County's Fee History

Pooling assets keeps investment and administrative expenses low

Total Expenses















Defined Benefit Funding

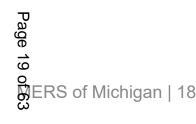


Page 18 of 63



The benefit formula is comprised of three components:

- Final Average Compensation average of highest consecutive wages
- Service Credit earned for each month of work that meets the employer's requirements
- **Benefit Multiplier** a specific percentage adopted by the employer ranging from 1.0% to 2.5%





Lifetime Benefit Stability

- The calculated benefit will not change with investment market fluctuations
- Retirement benefits of municipal employees are constitutionally protected

······ • Defined Benefit Payments ••••·····

Benefit Stability

Benefits remain consistent regardless of the investment market.



How Defined Benefit Plans are Funded

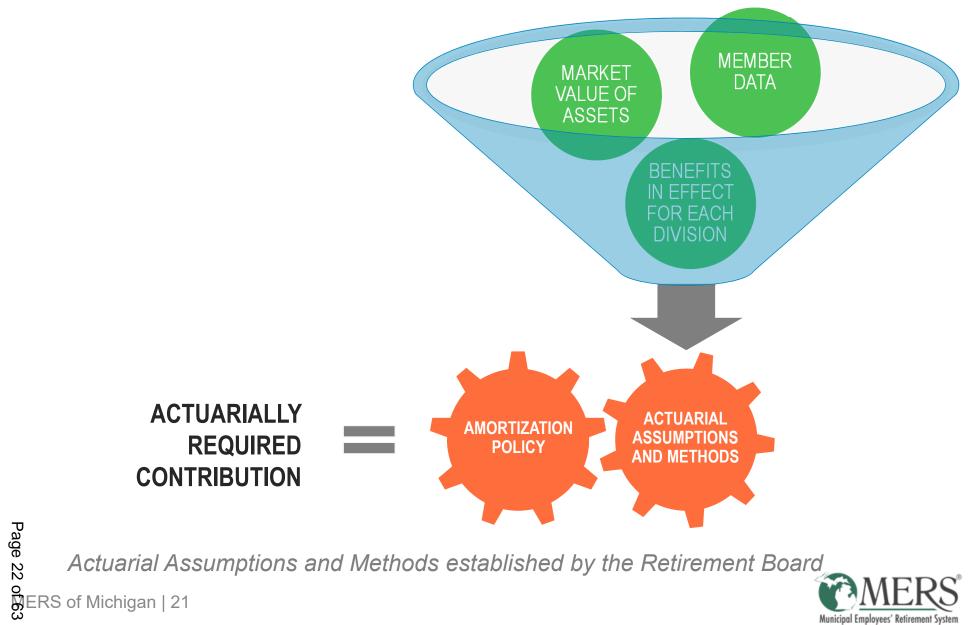
- Benefit plans are pre-funded through contributions typically made by both the employee and the employer
- Contributions are strategically invested long-term
- More than half of the retirement benefits paid are funded by MERS' investment earnings



Invested Long-Term



How is the Required Contribution Calculated?



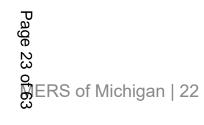
Municipal Employees' Retirement System

Total Required Contribution

The contribution is made up of two parts:

- **1. Normal Cost** Present value of benefits allocated to the current plan year less any employee contribution
- 2. Amortization Payment of Unfunded Accrued Liability (UAL) – Payment to reduce any shortfall between liability for past service and assets

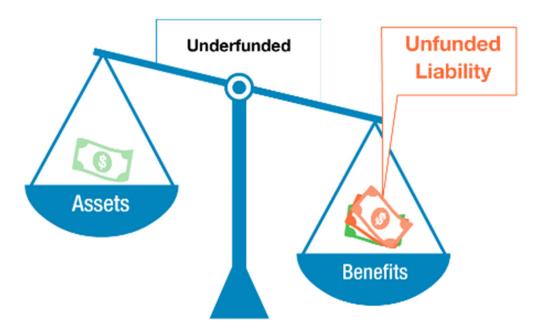






What is Unfunded Accrued Liability?

- Unfunded accrued liability (UAL) is the difference between a plan's estimated pension benefits and assets that have been set aside to pay for them
- The dollar value of the benefits is actuarially determined each year for pension















Key Areas of Your Annual Actuarial Valuation (AAV)



Annual Actuarial Valuation

- Prepared by MERS' actuary:
 - Measures funding progress
 - Establishes contribution requirements for the following fiscal year
 - Provides actuarial information in connection with applicable Governmental Accounting Standards Board (GASB) statements
- The report is delivered mid-year each year







Funded Ratio

- The funded ratio of a plan is the percentage of the dollar value of the actuarial accrued liability that is covered by the actuarial value of assets
- While funding ratio may be a useful plan measurement, understanding a plan's funding trend may be more important than a particular point in time

	12/31/2020	12/31/2019
Funded Ratio*	86%	90%

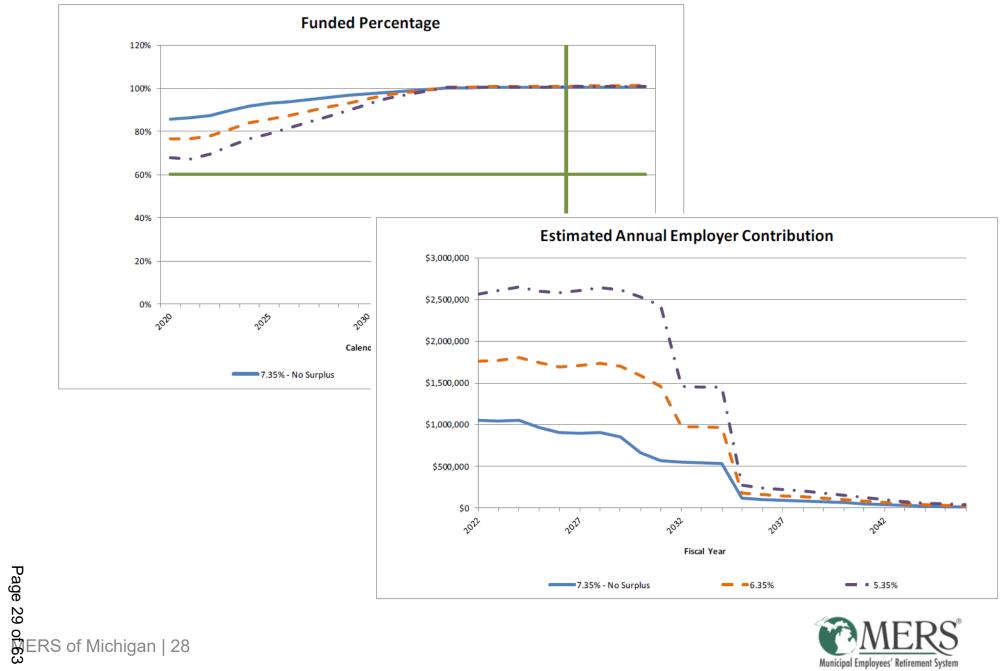
* Reflects assets from Surplus divisions, if any.



Alternate Scenario Projections

	Valuation Year Ending	Fiscal Year Beginning	Act	uarial Accrued			Funded		mated Annual Employer
	12/31	1/1	Liability		Valu	uation Assets ²	Percentage	С	ontribution
Current	7.35% ¹ - NO	PHASE-IN							
Assumption	2020	2022	\$	43,100,263	\$	36,911,704	86%	\$	1,049,892
	2021	2023	\$	44,300,000	\$	38,200,000	86%	\$	1,040,000
	2022	2024	\$	45,500,000	\$	39,700,000	87%	\$	1,050,000
	2023	2025	\$	46,600,000	\$	41,800,000	90%	\$	968,000
	2024	2026	\$	47,700,000	\$	43,800,000	92%	\$	908,000
	2025	2027	\$	48,700,000	\$	45,200,000	93%	\$	897,000
Alternate	6.35% ¹ - NO	PHASE-IN							
Scenario #1	2020	2022	\$	48,238,435	\$	36,911,704	77%	\$	1,756,032
	2021	2023	\$	49,500,000	\$	37,900,000	77%	\$	1,770,000
	2022	2024	\$	50,800,000	\$	39,600,000	78%	\$	1,800,000
	2023	2025	\$	52,000,000	\$	42,100,000	81%	\$	1,740,000
	2024	2026	\$	53,100,000	\$	44,500,000	84%	\$	1,690,000
	2025	2027	\$	54,100,000	\$	46,300,000	86%	\$	1,710,000
Alternate	5.35% ¹ - NO	PHASE-IN							
Scenario #2	2020	2022	\$	54,416,925	\$	36,911,704	68%	\$	2,561,772
	2021	2023	\$	55,800,000	\$	37,500,000	67%	\$	2,610,000
	2022	2024	\$	57,100,000	\$	39,700,000	69%	\$	2,650,000
,	2023	2025	\$	58,400,000	\$	42,700,000	73%	\$	2,600,000
	2024	2026	\$	59,500,000	\$	45,500,000	76%	\$	2,580,000
	2025	2027	\$	60,500,000	\$	47,800,000	79%	\$	2,610,000

Projection Scenario Graphs





Required Employer Contributions

	Total	Employee	Em Employer	Payment of the Unfunded	Computed Employer	Computed Employer	Blended ER	Blended ER	Employee Contribut
	Normal	Contribut.	Normal	Accrued	Contribut. No	Contribut.	Rate No	Rate With	Conversio
Division	Cost	Rate	Cost ⁶	Liability ⁴	Phase-In	With Phase-In	Phase-In ⁵	Phase-In ⁵	Factor ²
Percentage of Payroll									
02 - Sheriff Dep	12.42%	4.70%	-	-	-	-			
10 - AFSCME	11.33%	4.70%	-	-	-	-			
11 - District Court	9.60%	4.70%	-	-	-	-			
12 - Circuit Court	11.92%	4.70%	-	-	-	-			
13 - NonUnion Hrly	9.62%	4.70%	-	-	-	-			
14 - Non Union Slry	9.87%	4.70%	-	-	-	-			
15 - Elctd Officials	11.03%	4.70%	-	-	-	-			
16 - AFSCME Hired as of 1/1/11	10.96%	6.70%	-	-	-	-			
17 - Non-Un Sal/Hrl & Elec 1/1/11	10.72%	6.70%	-	-	-	-			
20 - Command Offcrs	12.78%	4.70%	-	-	-	-			
21 - Dispatchers	11.93%	4.70%	-	-	-	-			
22 - Sheriff Adm	0.00%	4.70%	-	-	-	-			
23 - Sheriff POAM	13.24%	4.70%	-	-	-	-			
24 - Sherf Dept Cor Hired as 1/1/1	11.71%	6.70%	-	-	-	-			
Estimated Monthly Contribution ³									
02 - Sheriff Dep			\$ 2,666	\$ 2,327	\$ 4,993	\$ 2,680			
10 - AFSCME			3,169	6,635	9,804	7,050			
11 - District Court			1,595	5,181	6,776	5,324			
12 - Circuit Court			4,227	7,966	12,193	9,238			
13 - NonUnion Hrly			389	575	964	565			
14 - Non Union Slry			1,706	7,388	9,094	7,333			
15 - Elctd Officials			676	3,440	4,116	3,105			
16 - AFSCME Hired as of 1/1/11			868	881	1,749	1,383			
17 - Non-Un Sal/Hrl & Elec 1/1/11			1,817	464	2,281	1,924			
20 - Command Offcrs			1,858	13,439	15,297	12,186			
21 - Dispatchers			808	3,207	4,015	2,872			
22 - Sheriff Adm			0	1,779	1,779	1,713			
23 - Sheriff POAM			3,122	4,881	8,003	5,960			
24 - Sherf Dept Cor Hired as 1/1/1			2,422	1,050	3,472	2,677			

Flow of Valuation Assets

Year Ended	Employer Co	ontributions	Employee	vestment Income Valuation	Benefit	Employee Contribution	Net	Valuation Asset
12/31	Required	Additional	Contributions	Assets)	Payments	Refunds	Transfers	Balance
2010	\$ 553,799		\$ 305,516	\$ 1,221,578	\$ (1,327,531)	\$ (60,852)	\$ 61,527	\$ 23,419,238
2011	567,532	\$ 0	309,619	1,181,534	(1,392,032)	(32,058)	0	24,053,833
2012	594,354	0	298,406	1,086,850	(1,486,227)	(25,662)	0	24,521,554
2013	589 <mark>,</mark> 525	0	304,148	1,437,935	(1,599,337)	(56,586)	30,549	25,227,788
2014	577,336	0	319,908	1,420,697	(1,755,161)	(31,625)	(1)	25,758,942
2015	591,390	218,818	340,530	1,266,307	(1,861,667)	(26,352)	0	26,287,968
2016	436,939	6,976,012	339,726	2,551,514	(1,967,297)	(17,780)	0	34,607,082
2017	359,904	0	318,973	2,053,478	(2,001,493)	(13,156)	21,917	35,346,705
2018	367,047	0	316,348	1,264,247	(2,074,439)	(20,846)	0	35,199,062
2019	408,376	2,088	307,944	1,649,963	(2,089,372)	(8,222)	54,301	35,524,140
2020	552,379	1,044	307,075	2,797,975	(2,225,755)	(45,154)	0	36,911,704



Actuarial Accrued Liabilities & Valuation Assets

		Actuarial Accrued Liability						Unfunded
		Vested						(Overfunded)
	Active	Former	Retirees and	Pending			Percent	Accrued
Division	Employees	Employees	Beneficiaries	Refunds	Total	Valuation Assets	Funded	Liabilities
02 - Sheriff Dep	\$ 1,411,265	\$ 56,598	\$ 1,809,533	\$ 2,702	\$ 3,280,098	\$ 3,074,836	93.7%	\$ 205,262
10 - AFSCME	2,419,250	350,157	2,857,363	0	5,626,770	4,850,212	86.2%	776,558
11 - District Court	1,653,344	0	865,073	10,519	2,528,936	2,064,397	81.6%	464,539
12 - Circuit Court	2,487,758	97,884	3,311,732	49,201	5,946,575	5,011,978	84.3%	934,597
13 - NonUnion Hrly	705,659	272,655	11,469	9,754	999,537	947,627	94.8%	51,910
14 - Non Union Slry	1,792,155	430,679	2,694,539	18,607	4,935,980	4,061,714	82.3%	874,266
15 - Elctd Officials	775,450	0	2,047,912	13,878	2,837,240	2,437,895	85.9%	399,345
16 - AFSCME Hired as of 1/1/11	312,340	0	186,569	0	498,909	398,323	79.8%	100,586
17 - Non-Un Sal/Hrl & Elec 1/1/11	632,305	28,920	46,169	33,327	740,721	688,504	93.0%	52,217
20 - Command Offcrs	2,730,804	198,475	5,060,643	0	7,989,922	6,801,298	85.1%	1,188,624
21 - Dispatchers	561,874	384,936	856,550	0	1,803,360	1,430,867	79.3%	372,493
22 - Sheriff Adm	0	0	722,989	0	722,989	567,031	78.4%	155,958
23 - Sheriff POAM	2,214,955	463,742	1,466,989	8,541	4,154,227	3,715,430	89.4%	438,797
24 - Sherf Dept Cor Hired as 1/1/1	509,196	0	0	0	509,196	416,270	81.8%	92,926
25 - Disp. hired after 1/1/11	89,006	0	0	22,559	111,565	109,856	98.5%	1,709
26 - Sheriff POAM Dep after 1/1/11	400,285	10,717	0	3,236	414,238	335,466	81.0%	78,772
Total	\$ 18,695,646	\$ 2,294,763	\$ 21,937,530	\$ 172,324	\$ 43,100,263	\$ 36,911,704	85.6%	\$ 6,188,559



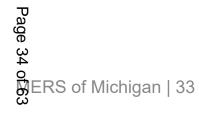
Actuarial Accrued Liabilities – Comparative Schedule

				Unfunded
				(Overfunded)
Valuation Date	Actuarial		Percent	Accrued
December 31	Accrued Liability	Valuation Assets	Funded	Liabilities
2006	\$ 21,260,458	\$ 20,136,041	95%	\$ 1,124,417
2007	22,620,177	21,546,461	95%	1,073,716
2008	24,362,442	22,229,277	91%	2,133,165
2009	25,258,027	22,665,201	90%	2,592,826
2010	26,325,295	23,419,238	89%	2,906,057
2011	27,682,168	24,053,833	87%	3,628,335
2012	28,327,052	24,521,554	87%	3,805,498
2013	29,531,643	25,227,788	85%	4,303,855
2014	30,893,578	25,758,942	83%	5,134,636
2015	33,703,096	26,287,968	78%	7,415,128
2016	34,951,562	34,607,082	99%	344,480
2017	35,955,206	35,346,705	98%	608,501
2018	37,103,362	35,199,062	95%	1,904,300
2019	39,343,066	35,524,140	90%	3,818,926
2020	43,100,263	36,911,704	86%	6,188,559



Benefit Provision History

02 - Sheriff Dep 12/1/2016 Service Credit Purchase Estimates - Yes 4/7/2016 Pension Obligation Bond issued 1/1/2016 DC Adoption Date 01-01-2016 5/7/2007 Exclude Temporary Employees requiring less than 8 months 1/1/2006 Member Contribution Rate 4.70% 7/1/2005 Member Contribution Rate 3.70% 2/1/2005 Member Contribution Rate 2.70% 7/1/1998 Benefit B-3 (80% max) 1/1/1998 Member Contribution Rate 0.00% 6/1/1995 Day of work defined as 7.5 Hours a Day for All employees. 6/28/1994 Blanket Resolution (All Service) 7/1/1992 Benefit B-2 1/1/1991 E1 2.5% COLA for past retirees (01/01/1991) 10/1/1986 Benefit F50 (With 25 Years of Service) 7/1/1982 Benefit C-1 (Old) 2/5/1968 Covered by Act 88 7/1/1967 Benefit FAC-5 (5 Year Final Average Compensation) 7/1/1967 10 Year Vesting 7/1/1967 Benefit C (Old) 7/1/1967 Member Contribution Rate 3.00% Under \$4,200.00 - Then 5.00% Fiscal Month - January Defined Benefit Normal Retirement Age - 60 Early Reduced (.5%) at Age 50 with 25 Years or Age 55 with 15 Years





GASB Statement No. 68 Information

	Actuarial Valuation Date: Measurement Date of the Total Pension Liability (TPL):		12/31/2020 12/31/2021
	At 12/31/2020, the following employees were covered by the benefit terms: Inactive employees or beneficiaries currently receiving benefits: Inactive employees entitled to but not yet receiving benefits (including refunds): Active employees:		135 62 <u>108</u> 305
	Total Pension Liability as of 12/31/2020 measurement date:	\$	39,283,377
	Total Pension Liability as of 12/31/2021 measurement date:	\$	43,105,486
	Service Cost for the year ending on the 12/31/2021 measurement date:	\$	588,073
	Change in the Total Pension Liability due to: - Benefit changes ¹ : - Differences between expected and actual experience ² : - Changes in assumptions ² :	\$ \$ \$	0 1,086,714 1,811,826
	Average expected remaining service lives of all employees (active and inactive):		3
	¹ A change in liability due to benefit changes is immediately recognized when calculating pension exp ² Changes in liability due to differences between actual and expected experience, and changes in ass recognized in pension expense over the average remaining service lives of all employees.		
	Covered employee payroll (Needed for Required Supplementary Information):	\$	5,667,701
	Note: Covered employee payroll may differ from the GASB Statement No. 68 definition.		
	Sensitivity of the Net Pension Liability to changes in the discount rate:		
Page 35 of ERS of	1% Decrease (6.60%)Current Discount Rate (7.60%)Change in Net Pension Liability as of 12/31/2021:\$ 4,990,993\$ 0f Michigan 34	\$	1% Increase <u>(8.60%)</u> (4,197,643)



State Reporting Information

Form 5572 Line Reference	Description	Result
10	Membership as of December 31, 2020	
11	Indicate number of active members	108
12	Indicate number of inactive members (excluding pending refunds)	26
13	Indicate number of retirees and beneficiaries	135
14	Investment Performance for Calendar Year Ending December 31, 2020 ¹	
15	Enter actual rate of return - prior 1-year period	13.59%
16	Enter actual rate of return - prior 5-year period	9.35%
17	Enter actual rate of return - prior 10-year period	7.91%
18	Actuarial Assumptions	
19	Actuarial assumed rate of investment return ²	7.35%
20	Amortization method utilized for funding the system's unfunded actuarial accrued liability, if any	Level Percent
21	Amortization period utilized for funding the system's unfunded actuarial accrued liability, if any ³	13
22	Is each division within the system closed to new employees? ⁴	Yes
23	Uniform Assumptions	
24	Enter retirement pension system's actuarial value of assets using uniform assumptions	\$36,653,609
25	Enter retirement pension system's actuarial accrued liabilities using uniform assumptions ⁵	\$44,795,029
27	Actuarially Determined Contribution (ADC) using uniform assumptions, Fiscal Year Ending December 31, 2021	\$1,182,804











Actuarial Assumptions and Methods



Actuarial Assumptions

- Required contributions in a defined benefit plan are calculated by an accredited actuary using assumptions about future events
- These assumptions fall into two broad categories:
 economic and demographic
- Economic assumptions are forward looking trends and include factors such as wage growth and the future expected investment return
- Demographic assumptions look back at the actual experience of the plan such as changes in the number of working and retired participants, when those participants will retire and how long they'll live



Recent Assumption Changes

2015 AAV

- Investment return lowered from 8.00% to 7.75%
- Mortality improvement

2019 AAV

- Investment return lowered to 7.35%
- Wage inflation lowered to 3.00%

2020 AAV

- Generational mortality tables
- Mortality improvement
- Retirement and withdrawal experience



Reviewing Economic Assumptions

- Part of our fiduciary duty is to check the assumptions we use *at least* every five years
- For **demographic** assumptions, having that five-year time frame is important to obtain a good data set to identify trends
- In today's ever-changing world, there is a need and growing trend to review economic assumptions more frequently and to make incremental changes
- This approach should contribute to an iterative process for establishing assumptions that are within a range of reasonableness, while working to mitigate large influxes in required contributions to the plan



Market Value vs. Actuarial Value

- Each AAV explains the difference between market and actuarial value of assets
- Actuarial value of assets, used to determine both the funded ratio and the required employer contribution, is based on a smoothed value of assets
- Asset smoothing is a tool to reduce contribution volatility

Market Value of Assets

 This is the actual amount of assets held in the plan (also called fiduciary net position) and is shown in your quarterly statements

Actuarial Value of Assets

 This number uses a smoothed asset value, and therefore is different than the actual amount of assets held in the plan



How Smoothing Works

Spreads investment gains and losses over five years



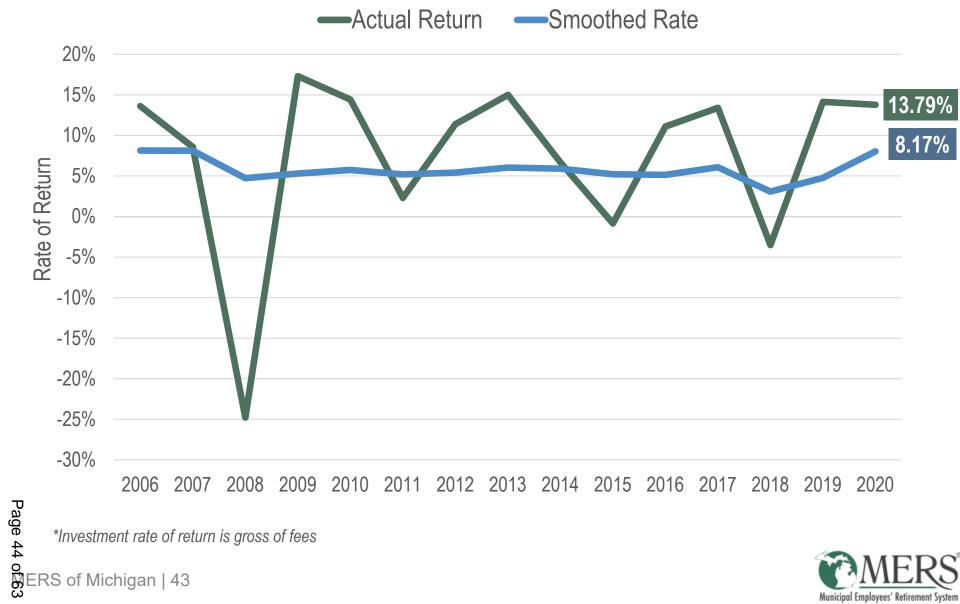
How Smoothing Works

Spreads investment gains and losses over five years



Effect of Smoothing

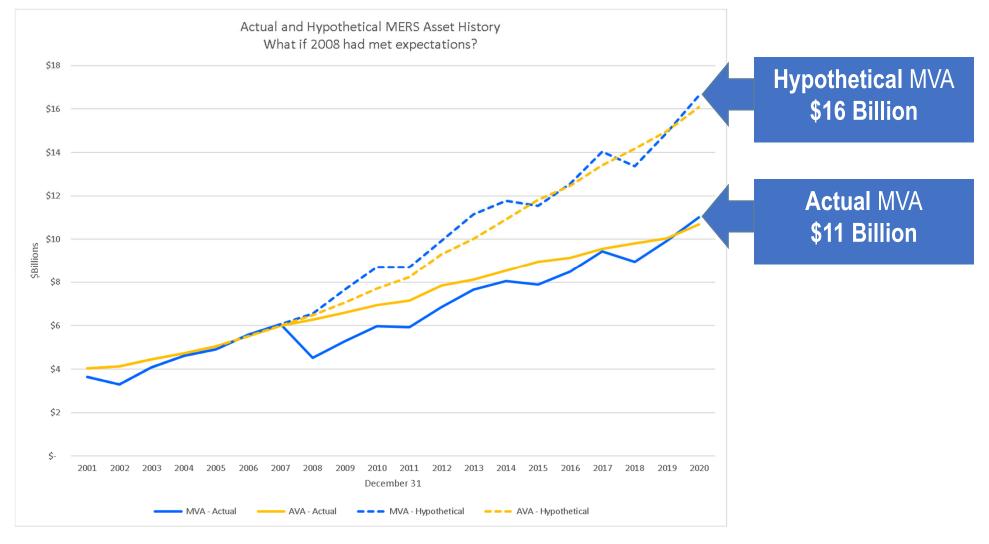
Smoothing is a buffer against extreme fluctuations in the market





The Impact of 2008 Still Lingers

What if we had hit the 8.00% investment return assumption in 2008?



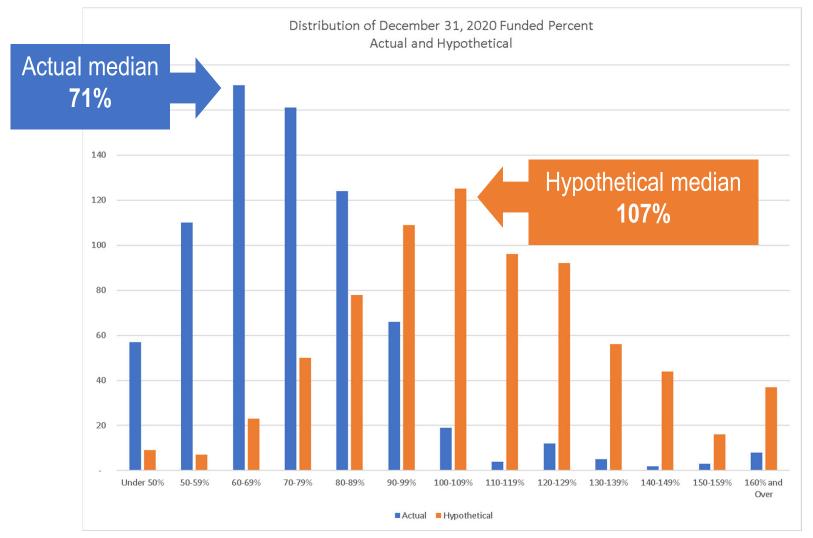
*Returns shown are as calculated by the actuary and will differ from MERS website

*Returns shown are book ERS of Michigan | 44



Impact of Hypothetical Assets

The distribution of funded ratios would be significantly higher today





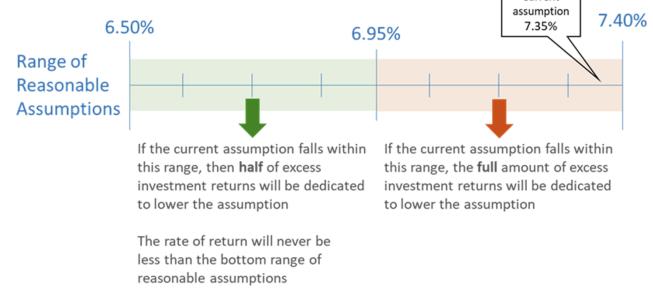
NEW! Dedicated Gains Policy

- Based on your feedback, MERS worked together with GRS and the MERS Retirement Board to develop a Dedicated Gains Policy that will allow us to systematically reduce the assumed investment rate of return in a way that mitigates the financial impact on our members
- Beginning with the 12/31/21 valuation, we will automatically reduce the investment return assumption when the actual investment return exceeds a predetermined amount
- While a portion of the excess returns will continue to be smoothed over a five-year period, some excess returns will be immediately recognized to offset increases in contributions



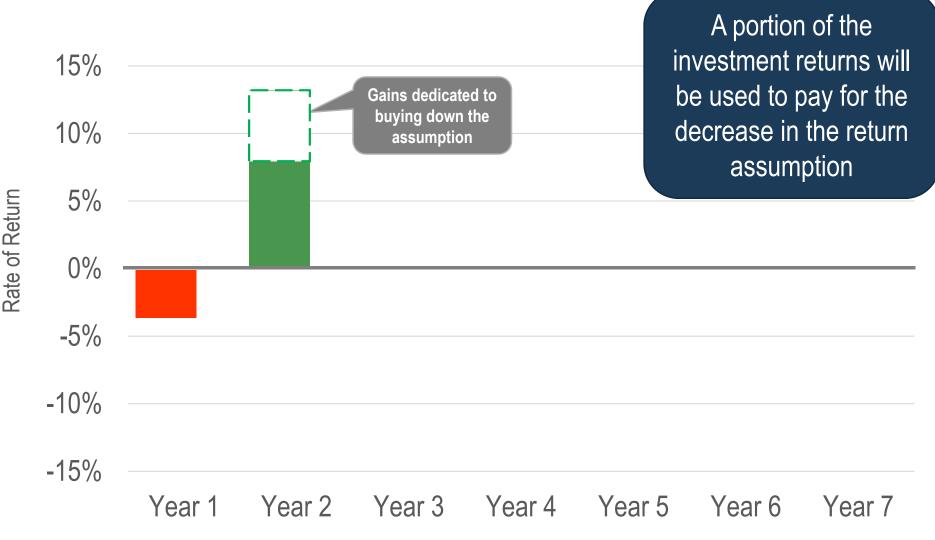
Dedicated Gains Policy, Continued

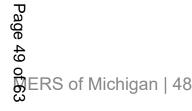
- Reducing the investment return assumption this way uses the investment gains to absorb the impact, rather than passing the impact directly on to funded levels and increasing required contributions
- A three-year average range of reasonable assumptions will be used to determine the amount of gains that will be used





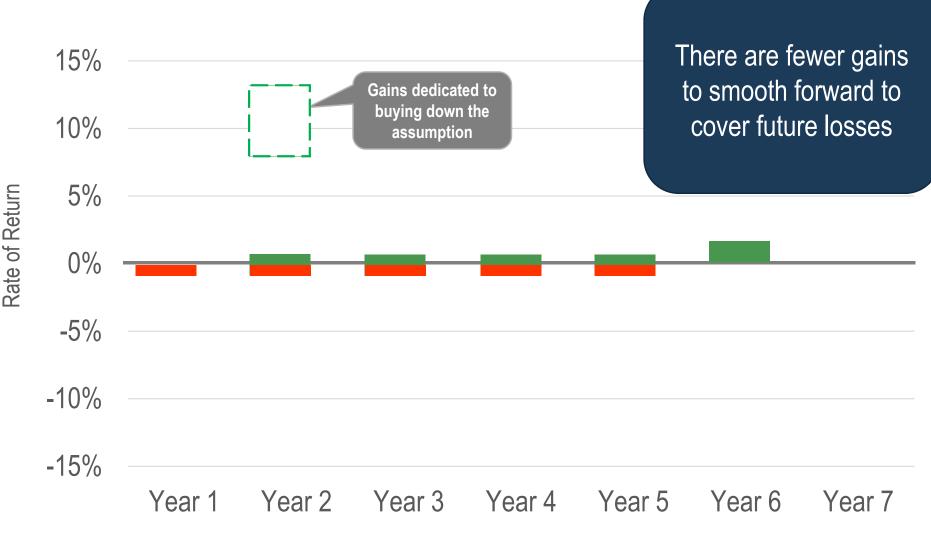
Dedicated Gains Policy Impact on Smoothing







Dedicated Gains Policy Impact on Smoothing



Page 50 of Michigan | 49











Continuing Our Partnership



MERS Resources

- Review valuation projections & alternative scenarios
- Explore videos and FAQs
- Meet with MERS representative

Communication

- Communicate with key stakeholders
- MERS is here to partner with you

Plan Design Review

- Review plan designs
- Consider your budget goal for both your current and proposed retirement plans



Short-Term Options

 Consider if impact relief options or an amortization extension is needed

Funding Strategies

 Review strategies to increase assets such as cost sharing, voluntary contributions or bonding



New Self Service Tool – Coming Soon!

 As part of our fiduciary responsibility, MERS is committed to helping customers understand and manage their retirement plans



- We have partnered with GovInvest, a leading data visualization organization, to provide you with an actuarial self-service online tool
- You will be able to run projections, compare data with peer groups, review historical data and analyze your liabilities
- Our goal is to bring your data to life to assist with understanding, analyzing and communicating with stakeholders about your plan



Participant Resources

One Click Away

- To keep up with trending information related to retirement follow us on social media
- Our website provides helpful calculators and sound advice via our CentsAbility blog

Live and Recorded Webinars

- *Quick Bite Webinars* educate participants on financial wellness and investment topics
- *Zooming into Retirement* helps active participants plan for retirement
- *Retiree Connections* helps retirees understand important topics like Social Security and Medicare

Customized Benefit Education

- Provide on-site and/or virtual group presentations during work hours or whenever is convenient for your employees
- Attend benefit fairs
- One-on-one meetings



Page 54





* As available



Employer Resources

Employer Meetings

- Roundtable events hosted by your Regional Team members
- Meetings focused on topics such as retirement plan adequacy, managing UAL and OPEB strategies



CEO Meetings

- Virtual/in-person meetings held with your peer municipalities across the state
- Informal conversation with MERS CEO on what's happening at MERS and how it affects you



Annual Conference

- Held each fall and planned for late September 2022
- Educational sessions on retirement plans, retiree health care, managing pension and OPEB UAL, financial wellness, legislative updates and more

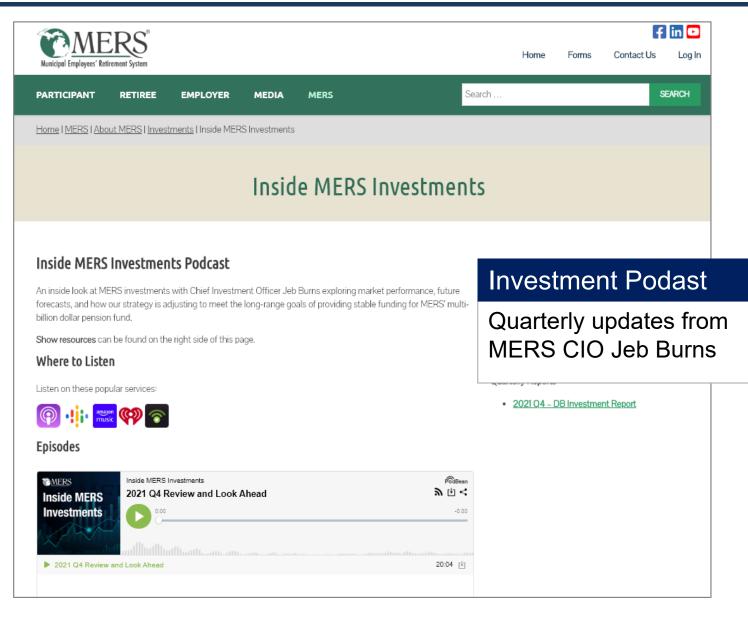


Communications from MERS

- CEO updates and Municipal Matters emails from your Regional Manager
- Communications Corner available on our website listing all recent mailings or emails sent by MERS

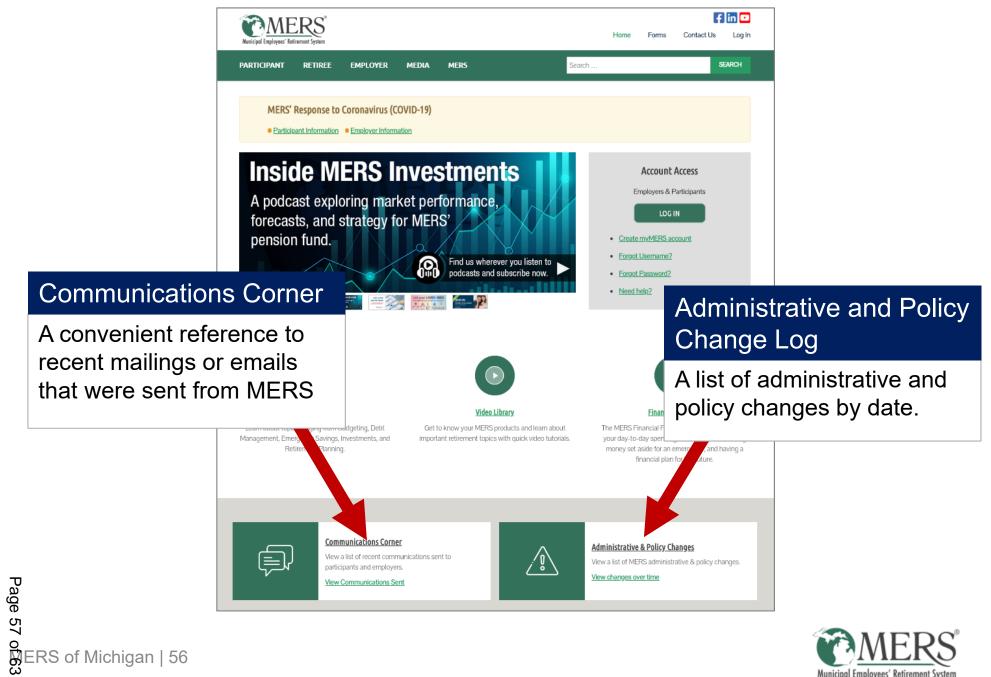


Inside MERS Investments – New Podcast



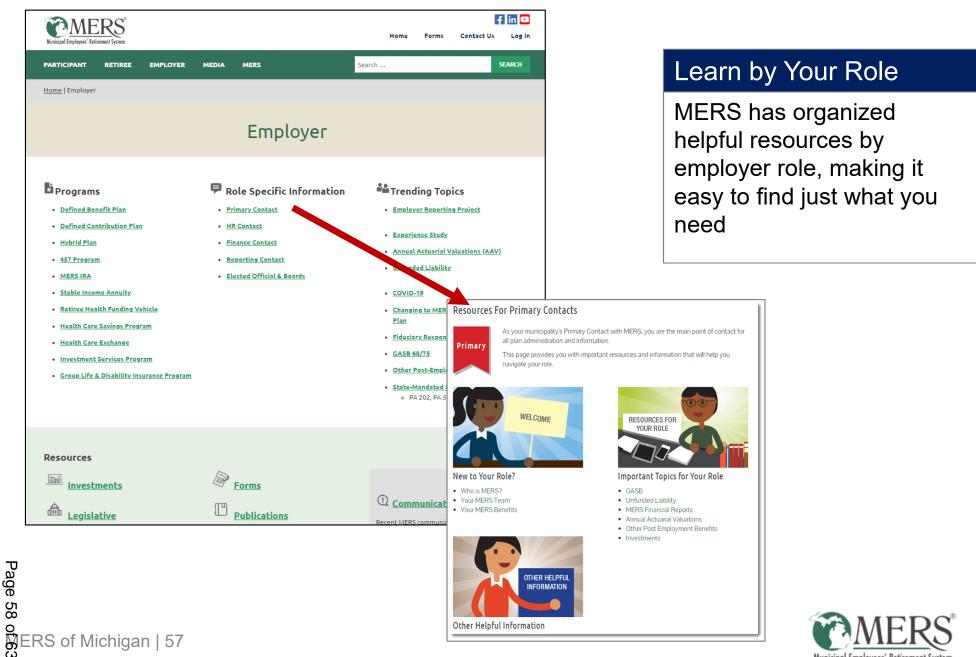


Keeping Our Members Informed





Online Employer Resources by Role



Page 58

Municipal Employees' Retirement System

More Ways to Connect with MERS

Image: Second state of the second s									
PARTICIPANT	RETIREE	EMPLOYER	MEDIA	MERS		Search			SEARCH
Home MERS Abo	u <u>t MERS</u> Conta	act Us							
Contact Us									
MERS Service Center Monday through Friday 8:30 a.m. – 5:00 p.m.					Live	Live Chat			V!
	Phone 800.767.MERS (6377)				Mon	Available Monday – Friday 9 a.m. – 1 p.m.			
Q	Chat Mone	e Chat hours: day - Friday, 9 a.m art Chat	1 p.m.		8	Facebook Me Message us	essenger		
	Sche the fo	n-1 Scheduler dule time to talk to I ollowing topics: MERS Benefit Ove Ready to Retire wit MERS Investment II other questions, p	rview h Defined Bene Education	əfit					



Page 59 of Michigan | 58

Regional Team

Andrew Smith, NCFEI

Benefit Education Specialist Andrew will be your source for ongoing education about your MERS plans and the investment options available to you.

Colleen Kuehnel

Benefit Plan Advisor Colleen works with employers transitioning to a new plan and assists with employee enrollment.

Stacey Tinsley

Benefit Plan Coordinator Stacey is ready to help employers with questions about the administration of the plan.



Matt Taylor

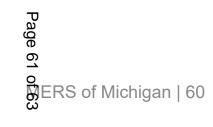
egional Manager latt is the primary point of contact for employers and provides consultation on plan and benefit changes, needs analysis, etc.



Key Benefits of Partnering with MERS

- Fiduciary Responsibility and Plan Compliance
- Investment Oversight and Governance
- Economies of Scale through Pooling Assets
- Full Plan Administration
- Customer Service Excellence
 - Established relationship with MERS Regional Team
 - Participant education
 - Employer resources







Connect with MERS

www.mersofmich.com





MERS of Michigan

1134 Municipal Way Lansing, MI 48917



Social Media



800.767.MERS (6377)



-this presentation contains a summary description of MERS benefits, policies or procedures. MERS has made every effort to ensure that the information provided is accurate and up to gate. Where the publication conflicts with the relevant Plan Document, the Plan Document controls.



Bate. Where the publication conflicts with the relevant Plan Document, the Plan Document controls.