## The Protecting Local Government Retirement and Benefits Act (PA 202 of 2017) & Public Act 530 of 2016 Pension Report

Enter Local Government Name	City of Hudsonville	
Enter Six-Digit Municode	702050	Instructions: For a list of detailed instructions on how to
Unit Type	City	complete and submit this form, visit
Fiscal Year End Month	June	michigan.gov/LocalRetirementReporting.
Fiscal Year (four-digit year only, e.g. 2019)	2020	
Contact Name (Chief Administrative Officer)	Keyla Garcia	Questions: For questions, please email
Title if not CAO	Finance Director/Treasurer	LocalRetirementReporting@michigan.gov. Return this
CAO (or designee) Email Address	kgarcia@hudsonville.org	original Excel file. Do not submit a scanned image or PDF.
Contact Telephone Number	616-669-0200	original excel file. Do not submit a scanned image of PDF.
Pension System Name (not division) 1	MERS of Michigan	If your pension system is separated by divisions, you would
Pension System Name (not division) 2		only enter one system. For example, one could have
Pension System Name (not division) 3		different divisions of the same system for union and non-
Pension System Name (not division) 4		union employees. However, these would be only one system
Pension System Name (not division) 5		and should be reported as such on this form.

is unit a primary government (County, Township, City, Village)?  ide the name of your retirement pension system  ncial Information  or retirement pension system's assets (system fiduciary net position ending)  or retirement pension system's liabilities (total pension liability ending)  ded ratio  larially Determined Contribution (ADC)  ermmental Fund Revenues  systems combined ADC/Governmental fund revenues  nbership  cate number of active members  cate number of inactive members  cate number of retirees and beneficiaries	Calculated Calculated from above  Most Recent Audit Report Most Recent Audit Report Calculated Most Recent Audit Report Most Recent Audit Report Calculated Actuarial Funding Valuation used in Most Recent Audit Report Actuarial Funding Valuation used in Most Recent Audit Report Actuarial Funding Valuation used in Most Recent Audit	YES  MERS of Michigan  1,796,123 2,526,228 71.1% 172,068 5,478,999 3.1%	YES	YES	System 4 YES	YES
ncial Information  r retirement pension system's assets (system fiduciary net position ending)  r retirement pension system's liabilities (total pension liability ending)  ded ratio  arially Determined Contribution (ADC)  remmental Fund Revenues  systems combined ADC/Governmental fund revenues  abership  ate number of active members  cate number of inactive members	Most Recent Audit Report  Most Recent Audit Report Calculated Most Recent Audit Report Most Recent Audit Report Calculated  Actuarial Funding Valuation used in Most Recent Audit Report Actuarial Funding Valuation used in Most Recent Audit	1,796,123 2,526,228 71.1% 172,068 5,478,999				
ncial Information  r retirement pension system's assets (system fiduciary net position ending)  r retirement pension system's liabilities (total pension liability ending)  ded ratio  arially Determined Contribution (ADC)  remmental Fund Revenues  systems combined ADC/Governmental fund revenues  abership  ate number of active members  cate number of inactive members	Most Recent Audit Report  Most Recent Audit Report Calculated Most Recent Audit Report Most Recent Audit Report Calculated  Actuarial Funding Valuation used in Most Recent Audit Report Actuarial Funding Valuation used in Most Recent Audit	1,796,123 2,526,228 71.1% 172,068 5,478,999				
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re retirement pension system's liabilities (total pension liability ending) Jed ratio	Most Recent Audit Report Calculated Most Recent Audit Report Most Recent Audit Report Calculated  Actuarial Funding Valuation used in Most Recent Audit Report Actuarial Funding Valuation used in Most Recent Audit	2,526,228 71.1% 172,068 5,478,999				
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nbership cate number of active members cate number of inactive members	Calculated  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit					
cate number of active members cate number of inactive members	Report Actuarial Funding Valuation used in Most Recent Audit					<b>*</b>
cate number of inactive members	Report Actuarial Funding Valuation used in Most Recent Audit	-				
	9					
cate number of retirees and beneficiaries	Report	8				
	Actuarial Funding Valuation used in Most Recent Audit Report	12				
stment Performance						
r actual rate of return - prior 1-year period	Actuarial Funding Valuation used in Most Recent Audit	14.02%				
. , .	Report or System Investment Provider					
r actual rate of return - prior 5-year period	Actuarial Funding Valuation used in Most Recent Audit	6.39%				
	Report or System Investment Provider  Actuarial Funding Valuation used in Most Recent Audit					
r actual rate of return - prior 10-year period	=	7.97%				
arial Assumptions						
arial assumed rate of investment return	Actuarial Funding Valuation used in Most Recent Audit Report	7.35%				
ortization method utilized for funding the system's unfunded actuarial accrued liability, if any	Actuarial Funding Valuation used in Most Recent Audit Report	Level Percent				
ortization period utilized for funding the system's unfunded actuarial accrued liability, if any	Actuarial Funding Valuation used in Most Recent Audit Report	10				
ch division within the system closed to new employees?	Actuarial Funding Valuation used in Most Recent Audit Report	Yes				
orm Assumptions						
r retirement pension system's actuarial value of assets using uniform assumptions	Report	1,809,255				
r retirement pension system's actuarial accrued liabilities using uniform assumptions	Report	2,749,321				
ded ratio using uniform assumptions	Calculated	65.8%				
arially Determined Contribution (ADC) using uniform assumptions	Report	84,984				
ystems combined ADC/Governmental fund revenues	Calculated	1.6%				
sion Trigger Summary						
	Primary government triggers: Less than 60% funded AND greater than 10% ADC/Governmental fund revenues. Non-	NO				NO
	arial Assumptions arial assumed rate of investment return  rtization method utilized for funding the system's unfunded actuarial accrued liability, if any  rtization period utilized for funding the system's unfunded actuarial accrued liability, if any  ch division within the system closed to new employees?  orm Assumptions  r retirement pension system's actuarial value of assets using uniform assumptions  r retirement pension system's actuarial accrued liabilities using uniform assumptions  led ratio using uniform assumptions  arially Determined Contribution (ADC) using uniform assumptions	Report or System Investment Provider  arial Assumptions  arial assumed rate of investment return  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Calculated  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuation used in Most Recent Audit Report  Calculated  Actuarial Funding Valuation used in Most Recent Audit Report  Calculated  Actuarial Funding Valuation used in Most Recent Audit Report  Calculated  Actuarial Funding Valuation used in Most Recent Audit Report  Calculated  Actuarial Funding Valuation used in Most Recent Audit Report  Calculated  Primary government triggers: Less than 60% funded AND	Report or System Investment Provider  7.97%  Actuarial Assumptions  arial assumed rate of investment return  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Fundi	Report or System Investment Provider  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuat	Report or System Investment Provider  Actuarial Funding Valuation used in Most Recent Audit Report Actuarial Funding Valuation used in Most Recent Audit Re	Report or System Investment Provider  Actuarial Funding Valuation used in Most Recent Audit Report  Actuarial Funding Valuat

Requirements (For your information, the following are requirements of P.A. 202 of 2017)
Local governments must post the current year report on their website or in a public place.
The local government must electronically submit the form to its governing body.
Local governments must have had an actuarial experience study conducted by the plan actuary for
each retirement system at least every 5 years.
Local governments must have had a peer actuarial audit conducted by an actuary that is not the plan
actuary OR replace the plan actuary at least every 8 years