

# BOARD OF HEALTH – FINANCE COMMITTEE Agenda for June 20, 2022 at 11:00 AM

Meeting Location: Branch-Hillsdale-St. Joseph Community Health Agency, large conference room, 570 Marshall Rd., Coldwater, MI

- 1. Call to Order
  - a. Roll Call
- 2. Public Comment
- 3. <u>New Business</u>
  - a. Budget Amendment #2 FY21/22\*
  - b. Building Security Project\*
  - c. Conference Room Recording\*
  - d. MERS Actuarial Study
  - e. Original Budget FY22/23\*
  - f. TR Lot
  - g. HD Parking Lot resurface
  - h. Coldwater Building Lease
  - i. Health Insurance
- 4. Public Comment
- 5. Adjournment

Public Comment:

A member of the public may address the Board after receiving recognition from the Chairperson. The speaker is requested, not required, to provide the Board with their name and subject to be discussed. Public comment shall be limited to a period set aside at each meeting for such purpose and each speaker shall have the floor for no longer than three (3) minutes, unless the Board grants an extension. Board of Health By-laws, Article V, Section 3

# BRANCH-HILLSDALE-ST.JOSEPH COMMUNITY HEALTH AGENCY

FISCAL YEAR 2021-2022

Budget Amendment #2

June 23, 2022

BRANCH-HILLSDALE-ST. JOSEPH COMMUNITY HEALTH AGENCY OCTOBER 2021- SEPTEMBER 2022 Amond #2 Budget - 6/23/2022

#### TOTAL REVENUES

COMMUNITY HEALTH AGENC OCTOBER 2021- SEPTEMBER Amend #2 Budget - 6/23/2022	2022	STATE/FED		ELPHS		COUNTY APPROP		FEES OTHER		AMEND #2 BUDGET		DIFFERENCE		AMEND #1 BUDGET
	\$	6,520,490	\$	1,061,220	\$	768,181	\$	1,227,676	\$	9,577,567	\$	880,741	\$	8,696,826
		68.1%		11.1%		8.0%		12.8%						
OTHER:														
Salary/Fringe Payoff 008			•		•	050.000	\$	90,000	\$	90,000	\$	10,000	\$	80,000
Capital Improvements 023 MERS Pension Underfunded 024		-	\$	-	\$ \$	253,000 62,590	\$ \$	8,000 22,000	\$ \$	261,000 84,590		\$123,000.00 \$40,000.00	\$ \$	138,000 44,590
Dental Clinic - St. Joseph Co. 021		-	\$	-	\$	-	\$	53,310	\$	53,310		\$20,010.00	\$	33,300
Dental Clinic - Hillsdale Co. 029	\$	-	\$	-	\$	-	\$	20,000	\$	20,000		\$8,000.00	\$	12,000
TOTAL OTHER	\$	-	\$	-	\$	315,590	\$	193,310	\$	508,900		\$201,010.00	\$	307,890
CORE SUPPORT SERVICES:														
General Administration 010	\$	-	\$	-	\$	-	\$	29,899	\$	29,899		\$4,150.00	\$	25,749
Area Agency on Aging 012		1,889,083	\$	-	\$	-	\$	103,076	\$	1,992,159		\$639,432.00	\$	1,352,727
VOCA 014		205,743	\$	-	\$	-			\$	205,743		\$0.00	\$	205,743
Emergency Preparedness 032 TOTAL CORE SUPPORT	\$ \$	130,635 2,225,461	\$ \$	-	\$ \$	34,348 34,348	\$	132,975	\$ \$	164,983 2,392,784		\$1,335.00 \$644,917.00	\$ \$	<u>163,648</u> 1,747,867
										, ,		· · ·		
PREVENTION SERVICES: Medicaid Enrollment (OR) 107	· \$	6,562	¢		\$	6,562			\$	13,124		(\$F F02 00)	¢	18,626
Medicaid Enrollment (OR) 107 WIC Breastfeeding 108		6,562 89,014	\$ \$		Դ \$	6,562 10,042	\$	-	ъ \$	13,124 99,056		(\$5,502.00) (\$17,821.00)		18,626
WIC - Women, Infants, & Chi 109		908,156	\$	-	\$	36,377	\$	5,000	\$	949,533		(\$18,231.00)		967,764
CSHCS Medicaid Outreach 112	\$	31,384	\$	-	\$	57,334			\$	88,718		\$15,867.00	\$	72,851
MCH Enabling Women 115		55,375	\$	-	\$	-	\$	-	\$	55,375		(\$531.00)		55,906
Immunization IAP (Private) 138 Dental Outreach 185		652,016	\$	-	\$	-	\$ \$	113,850 62,591	\$ \$	765,866 62,591		(\$72,458.00) (\$2,476.00)		838,324
Children's Special Health Car 325		186,729	\$	-			ф \$	- 02,591	ф \$	186,729		\$4,000.00	э \$	65,067 182,729
School Vision 326		27,000	\$	48,509	\$	8,124	\$	20,000	\$	103,633		\$4,564.00	\$	99,069
School Hearing 327		25,000	\$	48,509	\$	7,565	\$	20,000	\$	101,074		\$2,230.00	\$	98,844
MCH Enabling Children 329		39,034	\$	-	\$	6,883	\$	-	\$	45,917		\$6,378.00	\$	39,539
STD Prevention & Control 331 HIV Prevention & Control 332		- 20,000	\$ \$	98,026	\$ \$	50,361 14,202	\$ \$	800	\$ \$	149,187 34,202		\$4,475.00 (\$2,012,00)	\$ \$	144,712 38,115
Immunization Vaccine Handlii 338		20,000 82,814	ъ \$	- 165,117	э \$	2,205	ъ \$	- 44,750	э \$	294,886		(\$3,913.00) (\$4,542.00)		299,428
Infectious Disease 341		7,566	\$	196,652	\$	29,093	\$	63,000	\$	296,311		\$9,172.00	\$	287,139
Lead Testing 345		17,998	\$	-	\$	2,981	\$	-	\$	20,979		(\$4,632.00)	\$	25,611
ELC Infection Prevention 351		90,000			\$	162			\$	90,162		(\$566.00)		90,728
Epi Lab Contact Tracing, CI, 352 CDC COVID Immz 363		516,095			\$ \$	1,100			\$ \$	517,195		(\$150,427.00)		667,622
CDC COVID Immz 363 COVID PH Workforce Devel 355		784,102 172,607			գ Տ	2,605 789			ф \$	786,707 173,396		(\$1,550.00) \$173,396.00	\$ \$	788,257
CSHCS Vaccine 371		14,007			\$	378			\$	14,385		\$238.00	\$	14,147
AAA COVID Vaccine 374		16,983			\$	9			\$	16,992		(\$171.00)	\$	17,163
TOTAL PREVENTION	\$	3,742,442	\$	556,813	\$	236,772	\$	329,991	\$	4,866,018		(\$62,500.00)	\$	4,928,518
HEALTH PROMOTION:														
Workforce Development 101	\$	48,535	\$	-	\$	3,483	\$	-	\$	52,018		\$2,788.00	\$	49,230
Carseat 201		-			\$	23,597	\$	-	\$	23,597		(\$2,292.00)	\$	25,889
Community Stabilization (Ma 200		53,824			\$	-	\$	-	\$	53,824		(\$31,057.00)		84,881
MI Center Rural Health 207		168,000			\$	546			\$	168,546		\$168,546.00	\$	-
Community Health Services 255 Medical Marihuana BR 212		20,000 22,176			\$	469			\$ \$	20,000 22,645		\$20,000.00 \$268.00	\$ \$	- 22,377
Medical Marihuana HD 230		12,966			ф \$	409			φ \$	13,376		\$208.00 \$217.00	э \$	13,159
Medical Marihuana SJ 275		7,744			\$	354			\$	8,098		\$235.00		7,863
HRSA RCORP 400		11,000			\$	280			\$	11,280		(\$74,715.00)		85,995
Grant Writing 405	\$	-			\$	11,183			\$	11,183		\$8,181.00		3,002
Tel-A-Health, Coldwater 321 TOTAL HEALTH PROMOTION	\$	344,245	\$ \$	-	\$ \$	76 40,398	\$ \$	33,000 33,000	\$ \$	<u>33,076</u> 417,643		(\$7,908.00) \$84,263.00	\$ \$	40,984 333,380
		544,243	φ	-	φ	40,390	φ	33,000	φ	417,043		φ0 <del>4</del> ,203.00	φ	333,380
ENVIRONMENTAL HEALTH PRO									-			<b>A</b> 4 ···· -	<i>.</i>	
Vector Borne Disease Surveil 035		27,000 21,252	\$ \$	-	\$ \$	6,876	\$	15.700	\$ \$	33,876		\$1,462.00 \$50.00		32,414
General Environmental Healtl 605 Food Protection 704		21,252 68,200	ъ \$	- 159,151	Դ \$	1,199 24,031	ъ \$	234,500	ъ \$	38,151 485,882		\$50.00 \$170.00		38,101 485,712
Onsite Sewage 714		20,800	\$	182,499	\$	24,031	\$	131,200	\$	362,430		\$467.00	\$	361,963
Drinking Water Supply 721	\$	1,400	\$	162,757	\$	41,273	\$	157,000	\$	362,430		\$467.00		361,963
PFAS - Mendon 722		1,329	\$	-	\$	36	\$	-	\$	1,365		\$1,365.00	\$	-
PFAS - White Pigeon 723		8,042	\$	-	\$	154	\$	-	\$	8,196		\$8,196.00	\$	-
Type II Water 745 TOTAL ENVIRONMENTAL HEAL		60,319 208,342	\$ \$	504,407	\$ \$	<u>39,573</u> 141,073	\$ \$	538,400	\$ \$	99,892 1,392,222	\$	\$874.00 13,051	\$ \$	<u>99,018</u> 1,379,171
	··· <u> </u>	_30,042	*		¥		*		¥	.,	¥	10,001	¥	.,,.
Total Amond #0 Designed De		0 577 505												
Total Amend #2 Budget Reven	ues \$	9,577,567												
Total Amend #1 Budget Reven	1105 ¢	8 696 826												

Total Amend #1 Budget Revenues	\$ 8,696,826
Difference	\$ 880,741

TOTAL LOCAL DOLLARS TO AGENCY FY 2021-22

\$ 768,181.00

#### BRANCH-HILLSDALE-ST. JOSEPH COMMUNITY HEALTH AGENCY OCTOBER 2021- SEPTEMBER 2022 Amend #2 Budget - 6/23/2022

#### TOTAL EXPENSES

Amend #2 Budget - 6/23/2022										
		Prior Year Actual		Original		Amendment #1		Amendment #2		
	_	(2020-2021)		Budget 2021-22	_	Budget 2021-22	-	Budget 2021-22	DIF	FERENCE
	\$	8,461,328	\$	8,309,241	\$	8,696,826	\$	9,577,567		880,741
OTHER:										
Salary/Fringe Payoff	\$	78,688	\$	70,000	\$	80,000	\$	90,000		10,000
Capital Improvements	\$	213,232	\$	123,000	\$	138,000	\$	261,000		123,000
MERS Pension Underfunded	\$	860,141	\$	44,590	\$	44,590	\$	84,590		40,000
Dental Clinic - St. Joseph Co.	\$	33,300	\$	33,300	\$	33,300	\$	53,310		20,010
Dental Clinic - Hillsdale Co.	\$	8,048	\$	8,000	\$	12,000	\$	20,000	-	8,000
TOTAL OTHER	\$	1,193,409	\$	278,890	\$	307,890	\$	508,900	\$	201,010
CORE SUPPORT SERVICES:										
General Administration	\$	26,466	\$	25,248	\$	25,749	\$	29,899		4,150
Area Agency on Aging	\$	1,265,156	\$	1,215,907	\$	1,352,727	\$	1,992,159		639,432
VOCA	\$	131,984	\$	215,779	\$	205,743	\$	205,743		0
Emergency Preparedness	\$	144,749	\$	161,867	\$	163,648	\$	164,983		1,335
TOTAL CORE SUPPORT	\$	1,568,356	\$	1,618,801	\$	1,747,867	\$	2,392,784	\$	644,917
PREVENTION SERVICES:	•	11 500	•	00.000	•	40.000	•	10.101		(5.500)
Medicaid Outreach	\$	11,582	\$	33,680	\$	18,626	\$	13,124		(5,502)
WIC - Breastfeeding WIC - Women, Infants, & Children	\$ \$	84,407 759,734	\$ \$	127,545 1,003,801	\$ \$	116,877 967,764	\$ \$	99,056 949,533		(17,821) (18,231)
CSHCS Medicaid Outreach	\$	22,505	\$	74,645	\$	72,851	\$	88,718		15,867
MCH Enabling Women	\$	34,594	\$	65,322	\$	55,906	\$	55,375		(531)
Dental Outreach	\$	-	•	,	\$	65,067	\$	62,590		(2,477)
Immunization Clinics	\$	459,010	\$	878,758	\$	838,324	\$	765,866		(72,458)
Immunization/Vaccine Handling	\$	290,906	\$	333,610	\$	299,428	\$	294,886		(4,542)
Children's Special Health Care Services	\$	183,779	\$	186,729	\$	182,729	\$	186,729		4,000
School Vision & Hearing Clinics	\$	159,421	\$	215,625	\$	197,913	\$	204,708		6,795
MCH Enabling Children	\$	28,789	\$	43,042	\$	39,539	\$	45,917		6,378
STD Prevention & Control	\$	122,088	\$	145,565	\$	144,712	\$	149,187		4,475
HIV Prevention & Control	\$	20,627	\$	43,537	\$	38,115	\$	34,202		(3,913)
Infectious Disease	\$ \$	238,870	\$	280,699	\$	287,139	\$	296,311		9,172
Lead Testing CSHCS Vaccine	э \$	22,064	\$	26,451	\$ \$	25,611 14,147	\$ \$	20,979 14,385		(4,632) 238
AAA COVID Vaccine	э \$	-			э \$	17,163	э \$	14,385		(171)
COVID-19 Response	\$	192,595	\$	-	Ψ	11,100	Ψ	10,002		0
ELC Infection Prevention	\$	76,002	\$	91,484	\$	90,728	\$	90,162		(566)
Epi Lab Contact Tracing, CI, TC, VM, WA S	5 \$	594,878	\$	530,396	\$	667,622	\$	517,195		(150,427)
CRF Contact Tracing	\$	324,621	\$	-						0
CRF Testing	\$	151,681	\$	-						0
CRF Immunizations	\$	34,863	\$	-						0
COVID-19 Immz Influenza	\$	-	\$	-						0
COVID-19 Immunization	\$	120,696	\$	-	•		•	170.000		0
COVID PH Workforce Development	\$	-	\$	-	\$	-	\$	173,396		173,396
CDC COVID-19 Immz ELC Contact Tracing and Wraparound	\$ \$	331,375	\$ \$	800,946	\$	788,257	\$	786,707		(1,550) 0
TOTAL PREVENTION	\$	4,265,085	\$	4,881,835	\$	4,928,518	\$	4,866,018	\$	(62,500)
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HEALTH PROMOTION:										
Workforce Development	\$	36,901	\$	52,504	\$	49,230	\$	52,018		2,788
Car seat	\$	13,261	\$	26,597	\$	25,889	\$	23,597		(2,292)
Community Stabilization (Marketing)	\$	27,792	\$	57,445	\$	84,881	\$	53,824		(31,057)
Community Health Services	\$	-	\$	-	\$	-	\$	20,000		20,000
MI Center Rural Health	\$ \$	-	\$	-	\$	-	\$	168,546		168,546
Medical Marihuana BR Medical Marihuana HD	ъ \$	18,104 11,086	\$ \$	-	\$ \$	22,377 13,159	\$ \$	22,645 13,376		268 217
Medical Marihuana SJ	φ \$	6,592	φ \$		φ \$	7,863	\$	8,098		235
HRSA RCORP	\$	111,653	\$	-	\$	85,995	\$	11,280		(74,715)
Grant Writing	\$	-	•		\$	3,002	\$	11,183		8,181
Tel-A-Health	\$	29,439	\$	36,927	\$	40,984	\$	33,076		(7,908)
TOTAL HEALTH PROMOTION	\$	254,827	\$	173,473	\$	333,380	\$	417,643	\$	84,263
ENVIRONMENTAL HEALTH PROTECTION										
Vector Borne	\$	21,895	\$	33,267	\$	32,414	\$	33,876		1,462
General Environmental Health	\$	30,816	\$	37,362	\$	38,101	\$	38,151		50
Food Protection	\$ ¢	390,290	\$ ¢	481,416	\$ ¢	485,712	\$ ¢	485,882		170
Onsite Sewage	\$ ¢	323,892	\$ ¢	354,941	\$ ¢	361,963	\$ ¢	362,430		467
Drinking Water Supply PFAS - Mendon	\$ \$	323,892 54	\$ \$	354,941	\$	361,963	\$ \$	362,430 1,365		467 1,365
PFAS - Weite Pigeon	э \$	4,963	ф \$	-			э \$	8,196		8,196
Type II Water	\$	83,848	\$	94,315	\$	99,018	\$	99,892		874
TOTAL ENVIRONMENTAL HEALTH	\$	1,179,651	\$	1,356,242	\$	1,379,171	\$		\$	(13,051)
	_									

Band-Histade 38. approx bity sound Handle         SPACE Sound Handle </th <th>Local Agency</th> <th>Prepared By: Brenae G</th> <th>runer &amp; Theresa Fisher</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	Local Agency	Prepared By: Brenae G	runer & Theresa Fisher						
Budget Americants 2		Frepared by. Brenae G	uner a meresa risner						
UNIDER - SEMANCE         SEMANCE         UNIDER - SEMANCE         SE	-	Approved By: Board of	Health						
Big         Opt         Opt<	-								
PROFINE LEVENSE         BALOLTION         APRIA MUNICIPAL         NER ADANOM         VICAL         DEST PRUSON         CAPACITY         MER PRUSON           1. SALAMIRE A. WAGES         0.01.00         ADOUT         700.76         64.04         MER OLIVINER         MEROVINER	10/1/2021 - 3/30/2022	008	009	010	012	014	021	023	024
PRODUM CONSIST         PALLOCATIVA         ALLOCATIVA         CONSIGNATION         PRODUM CONSIST         IMPROVINCITY INVESTIGATION           2 FINANCE DENSITYS         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100									
1. SHARES 2 MAGES         90000         342.300         287.500         89.818         98.500         98.200           2. GAPE SPIC BOAP & FAG         988.500         7.27.581         4.243         89.200         89.200           3. GAPE SPIC BOAP & FAG         988.500         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011         1.557.011<	PROGRAM EXPENSES								
2. FRAGE BENEFTS         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()         ()			ALLOCATION			00.040			UNDER UNDED
1: ACAP EPP REGUME FAC         201300         201300           5: SUPPLES MATERIAS         3000         11500         500           5: SUPPLES MATERIAS         3000         11500         6.800           5: SUPPLES MATERIAS         20100         4.800         1.000         1.000           0.0001         10.000         1.000         1.000         1.000         1.000           0.0001         COMMINGATION         20100         4.800         1.000         1.000           1: MORES MONDAME EPPENES         90,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000         1.000,000,000,000,000,000,000,000,000,00		90,000							04 500
4. CONTRACTULE_UBLECONTRALES         1.207 (44)         1.80            6. TRAVEL         3.000         1.020         6.000            6. TRAVEL         1.000         1.000         6.000            6. TRAVEL         20.000         1.000         6.000             6. COMMUNICATION         20.000         4.000         1.50             8. COUNTRY CENTRAL SERVES         20.000         4.000         1.500             8. COUNTRY CENTRAL SERVES         20.000         4.000         1.0005         0.001         3.0000         3.0000         1.0005         0.001         0.001         0.001         0.001         0.000         0.001         0.000         0.001         0.000         0.001         0.000         0.001         0.000         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001				599,136	73,398	42,803		001.000	84,590
S. SUPPLIES ANATERIALS         Image: Construction of the second sec					1 527 001	1 500		261,000	
6. TRAVEL         19,000         10,000         6.000				20.000					
7. COMMUNICATION         9         38.000         4.000         1.000         1.000           8. SPACE ADDRAYSERVICES         201.504         105.527         4.040         7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2									
L. COMPUTATION CENTRAL SERVICES         Description         Description <thdes< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thdes<>									
9. SPACE COSTS         0         0         0         0         0           SPACE LACCATON         (201,564)         10,842         4,962         1,0,03         .         .           TOTAL PROGRAM EXPENSES         90,000         .         1,40,077         1,90,570         16,842         53,310         251,000         84,593           INDRECT COST         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         . </td <td></td> <td></td> <td></td> <td>28,000</td> <td>4,000</td> <td>1,500</td> <td></td> <td></td> <td></td>				28,000	4,000	1,500			
SPACE ALLOCATION         (P11.541         10.03.22         4.982         3.08         -         -           INDIRER OPENSES         90.000         -         1.349.670         1.900.591         163.855         53.310         201.000         84.51           INDIRECT COST         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -			204 504						
10. ALL OFRER (AP & MSC.)         233.275         44.465         11.43.477         53.310         201.000           TOTAL PROGRAM EXPENSES         90.000         1.143.477         1.90.501         153.301         201.000           I.NORRECT COST                 1.NORRECT COST                 2.23705%                  COMMUNITY HEALTI SERVICES                  PREVENTION SERVICES                                                  <				400.050	4.000	2.002			
TOTAL PROGRAM EXPENSES         99,000         .         1,149,670         1,909,591         163,085         53,310         291,000         84,5           1, INDECT COST         .         (1,319,77)         91,633         4,2653         .         .         .           2, COST ALLCOATION PLANDTHER         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .<			(201,504)				- 52.210	-	-
I. NURRECT COST         32.3764%         (1.310.77)         91.608         42,668         .         .           2.003T ALLOCATION PLANOTHER         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .								004.000	04 500
32.370456.         Image: Construction PLANOTHER         Image: Construction P	TOTAL PROGRAM EXPENSES	90,000	-	1,349,670	1,900,501	163,085	53,310	261,000	84,390
32.370456.         Image: Construction PLANOTHER         Image: Construction P	1. INDIRECT COST		-	(1,319,771)	91,658	42,658	-	-	-
COMMUNITY HEALTHSERVICES         Image: Community Heal	32.37045%								
COMMUNITY HEALTHSERVICES         Image: Community Heal									
IMUNUXATION DETRIBUTION         Image: Construction         Image: Construction </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
CSHCS DISTIBUTION         Image: Constraint of the second sec									
ENVIRONMENTAL ILEALTH         Image: Constraint of the second	IMMUNIZATION DISTRIBUTION								
TOTAL INDIRECT COST         .         (1,319,77)         91,658         42,658         .         .           TOTAL EXPENDITURES         90,000         23,899         1,992,159         285,743         53,310         261,000         84,51           SOURCE OF FUNDS         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         <	CSHCS DISTRIBUTION								
TOTAL EXPENDITURES         99,000         .         29,890         1,992,150         205,743         53,310         261,000         84,57           SOURCE OF FUNDS									
TOTAL EXPENDITURES         99,000         .         29,890         1,992,590         205,743         53,310         261,000         84,57           SOURCE OF FUNDS	TOTAL INDIRECT COST	-	-	(1,319,771)	91,658	42,658	-	-	-
SURCE OF FUNDS         Image: Constraint of the state of the sta		90,000	-				53,310	261,000	84,590
1. FEES & COLLECTIONS - IST & 2ND PARTY         40 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
1. FEES & COLLECTIONS - IST & 2ND PARTY         40 </td <td>SOURCE OF FUNDS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	SOURCE OF FUNDS								
2. FEES & COLLECTIONS - 3RD PARTY         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M         M				40					
S. FED/STATE FUNDING (NON-MDHRS)         Image: Status of the status									
A. FEDERAL MEDICAD COST BASED REIMB.         Image: Cost Based Reimbox									
A. FEDERAL MEDICAD COST BASED REIMB.         Image: Cost Based Reimbox	3. FED/STATE FUNDING (NON-MDHHS)				1.889.083	205.743			
5. FEDERALLY PROVIDED VACCINES					,,.				
6. FEDERAL MEDICAID OUTREACH                                                                                                                       <									
REQUEMATCH - LOGAL         Image: Constraint of the second se									
8. LOCAL - NON ELPHS       32,504       Image: constraint of the second									
8. LOCAL - NON ELPHS       32,504       Image: constraint of the second	7. REQUIRED MATCH - LOCAL								
9. LOCAL - NON ELPHS       0       70,572       53,310         10. LOCAL - NON ELPHS       90,000       29,859       60,000       22,00         11. OTHER - NON ELPHS       90,000       29,859       60,000       22,00         12. MOHHS NON COMPREHENSIVE       1       1       60,000       22,00         13. MDHHS COMPREHENSIVE       1       1       1       1         13. MDHHS COMPREHENSIVE       1       1       1       1         14. ELPHS MDHHS HEARING       1       1       1       1         15. ELPHS MDHHS VISION       1       1       1       1       1         16. ELPHS MDHHS OTHER       1       1       1       1       1         19. ELPHS ON-SITE WASTEWATER TREATMENT       1       1       1       1       1         19. ELPHS ON-SITE WASTEWATER TREATMENT       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1					32.504				
10. LOCAL - NON ELPHS       90,000       29,859       60       83,310       22,00         11. OTHER - NON ELPHS       90,000       29,859       60       8,000       22,00         12. MDHHS NON COMPREHENSIVE       60       60       60       60       60         13. MDHHS COMPREHENSIVE       60       60       60       60       60       60         14. ELPHS MDHHS HEARING       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60       60 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
11. OTHER - NON ELPHS       90,000       29,859       8,000       22,00         12. MDHS NON COMPREHENSIVE       1       1       1       1       1         13. MDHHS COMPREHENSIVE       1       1       1       1       1         14. ELPHS MDHHS HEARING       1       1       1       1       1         14. ELPHS MDHHS VISION       1       1       1       1       1         15. ELPHS MDHHS VISION       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 </td <td></td> <td></td> <td></td> <td></td> <td>- / -</td> <td></td> <td>53.310</td> <td></td> <td></td>					- / -		53.310		
12. MDHHS NON COMPREHENSIVE       11. MOHHS COMPREHENSIN		90.000		29.859				8.000	22,000
13. MDHHS COMPREHENSIVE       Image: Comprehensive in the second se				,				-,	,
13. MDHHS COMPREHENSIVE       Image: Comprehensive in the second se	12. MDHHS NON COMPREHENSIVE								
14. ELPHS MDHHS HEARING       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
15. ELPHS MDHHS VISION       Image: constraint of the state of the st									
15. ELPHS MDHHS VISION       Image: constraint of the state of the st	14. ELPHS MDHHS HEARING								
16. ELPHS MDHHS OTHER       Image: state of the state of									
17. ELPHS FOOD       Image: constraint of the second									
18. ELPHS PRIVATE/TYPE II WATER       Image: constraint of the system of t									
19. ELPHS ON-SITE WASTEWATER TREATMENT       Image: constraint of the system of the syst									
Image: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the system21. LOCAL - COUNTY APPROPRATIONSImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the system22. INKIND MATCHImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the system23. MDHHS FIXED UNIT RATEImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the system23. MDHHS LOCAL COMM STABLIZATIONImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemMDHHS LOCAL COMM STABLIZATIONImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemTOTAL SOURCE OF FUNDS90,000Image: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemUSE OF DESIGNATED FUND BALANCEImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the system									
Image: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the system21. LOCAL - COUNTY APPROPRATIONSImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the system22. INKIND MATCHImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the system23. MDHHS FIXED UNIT RATEImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the system23. MDHHS LOCAL COMM STABLIZATIONImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemMDHHS LOCAL COMM STABLIZATIONImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemTOTAL SOURCE OF FUNDS90,000Image: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemUSE OF DESIGNATED FUND BALANCEImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemUSE OF DESIGNATED FUND BALANCEImage: constraint of the systemImage: constraint of the systemImage: constraint of the systemImage: constraint of the system									
22. INKIND MATCH       Image: Constraint of the second secon	20. MCH FUNDING								
22. INKIND MATCH       Image: Constraint of the second secon									
22. INKIND MATCH       Image: state of the	21. LOCAL - COUNTY APPROPRATIONS					-		253,000	62,590
Image: Model of the state of the s	22. INKIND MATCH								
Image: Constraint of the system         Image: Constand of the system         Image: Constand	23. MDHHS FIXED UNIT RATE								
Image: Constraint of the system         Image: Constand of the system         Image: Constand									
Image: Constraint of the system         Image: Constand of the system         Image: Constand	MDHHS LOCAL COMM STABLIZATION								
Image: Market Designated Fund Balance									
Image: Market Designated Fund Balance	TOTAL SOURCE OF FUNDS	90,000	-	29,899	1,992,159	205,743	53,310	261,000	84,590
		-	-	-			-	-	-
USE OF FUND BALANCE	USE OF DESIGNATED FUND BALANCE								
	USE OF FUND BALANCE								

Local Agency

Local Agency Branch-Hillsdale-St. Joseph CHA								
Budget Amendment #2								
10/1/2021 - 9/30/2022					-			
	029	032 - 9 Mth	32 - 3 Mth	35	101	107	108	109
	DENTAL CLINIC	PUBLIC HEALTH	PUBLIC HEALTH	VECTOR BORNE	WORKFORCE	MEDICAID	WIC	WIC
PROGRAM EXPENSES	HILLSDALE	EMERG. PREP.	EMERG. PREP.	DISEASE		OUTREACH	BREASTFEEDING	RESIDENTIAL
1. SALARIES & WAGES		50,044	16,681	18,226	4,477	2,294	42,663	413,884
2. FRINGE BENEFITS		22,512	7,504	1,531	1,337	949	4,905	172,487
3. CAP EXP FOR EQUIP & FAC								
4. CONTRACTUAL (SUBCONTRACTS)								
5. SUPPLIES & MATERIALS		680	1,630	310	100	925	4,400	24,313
6. TRAVEL		4,000	1,000	5,822	100	350	3,800	8,000
7. COMMUNICATION		17,000	4,000	25	50	100	950	12,500
8. COUNTY/CITY CENTRAL SERVICES								
9. SPACE COSTS								
SPACE ALLOCATION	-	837	279	317	122	95	5,236	30,456
10. ALL OTHERS (ADP & MISC.)	20,000	3,250	4,250	1,250	43,950	1,600	13,600	61,500
TOTAL PROGRAM EXPENSES	20,000	98,323	35,344	27,481	50,136	6,313	75,554	723,140
1. INDIRECT COST	-	23,487	7,829	6,395	1,882	1,050	15,398	189,811
32.37045%								
2. COST ALLOCATION PLAN/OTHER								
COMMUNITY HEALTH SERVICES						5,590	5,590	5,590
PREVENTION SERVICES						171	2,514	30,991
IMMUNIZATION DISTRIBUTION								
CSHCS DISTRIBUTION								
ENVIRONMENTAL HEALTH								
TOTAL INDIRECT COST	-	23,487	7,829	6,395	1,882	6,811	23,502	226,392
TOTAL EXPENDITURES	20,000	121,810	43,173	33,876	52,018	13,124	99,056	949,533
SOURCE OF FUNDS								
1. FEES & COLLECTIONS - 1ST & 2ND PARTY								
2. FEES & COLLECTIONS - 3RD PARTY								5,000
3. FED/STATE FUNDING (NON-MDHHS)								
4. FEDERAL MEDICAID COST BASED REIMB.								
5. FEDERALLY PROVIDED VACCINES 6. FEDERAL MEDICAID OUTREACH						6,562		
						0,002		
7. REQUIRED MATCH - LOCAL		9,790	3,273			6,562		
8. LOCAL - NON ELPHS		.,	- / -			- /		
9. LOCAL - NON ELPHS								
10. LOCAL - NON ELPHS	20,000							
11. OTHER - NON ELPHS								
12. MDHHS NON COMPREHENSIVE							-	
13. MDHHS COMPREHENSIVE		97,902	32,733	27,000	48,535	-	89,014	908,156
	ļ							
14. ELPHS MDHHS HEARING								
15. ELPHS MDHHS VISION								
16. ELPHS MDHHS OTHER 17. ELPHS FOOD	ļ							
18. ELPHS PRIVATE/TYPE III WATER								
19. ELPHS ON-SITE WASTEWATER TREATMENT								
20. MCH FUNDING								
21. LOCAL - COUNTY APPROPRATIONS		14,118	7,167	6,876	3,483		10,042	36,377
22. INKIND MATCH								
23. MDHHS FIXED UNIT RATE								
MDHHS LOCAL COMM STABLIZATION								
TOTAL SOURCE OF FUNDS	20,000	121,810	43,173	33,876	52,018	13,124	99,056	949,533
	-	0	0	-	-	-	-	-
USE OF DESIGNATED FUND BALANCE								
USE OF FUND BALANCE		1						

Local Agency Branch-Hillsdale-St. Joseph CHA								
Budget Amendment #2								
10/1/2021 - 9/30/2022								
	112	115	138	185	199	200	201	207
	CSHCS MEDICAID	MCH ENABLING						
	OUTREACH		IMMUNIZATION/	DENTAL	PREVENTION	COMMUNITY	CARSEAT	MI CENTER
PROGRAM EXPENSES		WOMEN	IAP	OUTREACH	SERV ADM.	STABLIZATION		RURAL HEALTH
1. SALARIES & WAGES		9,661	197,607	5,817	45,906	25,531	13,823	57,335
2. FRINGE BENEFITS		2,821	77,260	2,340	10,932	13,344	1,057	42,308
3. CAP EXP FOR EQUIP & FAC								
4. CONTRACTUAL (SUBCONTRACTS)								
5. SUPPLIES & MATERIALS		2,650	212,100	575	500	250	100	9,500
6. TRAVEL		1,000	4,000	25	1,500	500	3,000	5,000
7. COMMUNICATION		500	2,000	100	500	250	300	3,000
8. COUNTY/CITY CENTRAL SERVICES								
9. SPACE COSTS								
SPACE ALLOCATION	-	179	16,751	95	35,738	215	-	897
10. ALL OTHERS (ADP & MISC.)		28,275	347,056	51,000	1,170	1,150	500	18,250
TOTAL PROGRAM EXPENSES	-	45,085	856,774	59,951	96,246	41,240	18,780	136,291
1. INDIRECT COST	-	4,040	88,976	2,640	18,399	12,584	4,817	32,255
32.37045%								
2. COST ALLOCATION PLAN/OTHER								
COMMUNITY HEALTH SERVICES		5,590	5,590					
PREVENTION SERVICES		660	14,528		(114,645)			
IMMUNIZATION DISTRIBUTION			(200,000)					
CSHCS DISTRIBUTION	88,718							
ENVIRONMENTAL HEALTH								
TOTAL INDIRECT COST	88,718	10,290	(90,907)	2,640	(96,246)	12,584	4,817	32,255
TOTAL EXPENDITURES	88,718	55,375	765,866	62,592	-	53,824	23,597	168,546
SOURCE OF FUNDS								
1. FEES & COLLECTIONS - 1ST & 2ND PARTY			8,000		-			
2. FEES & COLLECTIONS - 3RD PARTY			103,350		-			
			100,000					
3. FED/STATE FUNDING (NON-MDHHS)								
4. FEDERAL MEDICAID COST BASED REIMB.			280,227					
5. FEDERALLY PROVIDED VACCINES			300,000					
6. FEDERAL MEDICAID OUTREACH	31,384		000,000					
	01,001							
7. REQUIRED MATCH - LOCAL	31,384							
8. LOCAL - NON ELPHS	01,001							
9. LOCAL - NON ELPHS								
10. LOCAL - NON ELPHS								
11. OTHER - NON ELPHS			2,500	62,592				
	İ		2,000	02,002				
12. MDHHS NON COMPREHENSIVE	İ							
13. MDHHS COMPREHENSIVE	1		71,789					168,000
	1		71,703					. 30,000
14. ELPHS MDHHS HEARING	1							
15. ELPHS MDHHS VISION	İ							
16. ELPHS MDHHS OTHER								
17. ELPHS FOOD								
18. ELPHS PRIVATE/TYPE III WATER	1							
19. ELPHS ON-SITE WASTEWATER TREATMENT								
	1							
20. MCH FUNDING		55,375						
	İ	55,575						
21. LOCAL - COUNTY APPROPRATIONS	25,950	(0)					23,597	546
22. INKIND MATCH	20,000	(0)					20,001	0-0
23. MDHHS FIXED UNIT RATE	İ							
MDHHS LOCAL COMM STABLIZATION	1					53,824		
	1					55,024		
TOTAL SOURCE OF FUNDS	88,718	55,375	765,866	62,592		53,824	23,597	168,546
			(0)	02,002	_		- 20,001	-100,0-10
USE OF DESIGNATED FUND BALANCE			(0)					_
USE OF FUND BALANCE								
	1							

Local Agency Branch-Hillsdale-St. Joseph CHA

Budget Amendment #2 10/1/2021 - 9/30/2022

10/1/2021 - 9/30/2022	212	230	255	275	321	325	326	327
	MARIJUANA	MARIJUANA	COMMUNITY	MARIJUANA	CHC-TELE A	CSHCS OR &	VISION	
							VISION	HEARING
PROGRAM EXPENSES	BRANCH	HILLSDALE	HEALTH SERVICES	ST JOSEPH	HEALTH	ADVOCACY		
1. SALARIES & WAGES	4,488	3,640	52,958	2,524	20,551	144,057	39,807	38,153
2. FRINGE BENEFITS 3. CAP EXP FOR EQUIP & FAC	1,643	1,158	22,126	888	1,604	33,810	20,552	20,510
4. CONTRACTUAL (SUBCONTRACTS)								
5. SUPPLIES & MATERIALS	100	100	2,500	100	750	4,600	1,575	1,150
6. TRAVEL	25	25	3,000	25	250	6,000	3,000	3,200
7. COMMUNICATION	25	25	500	25	500	1,250	500	500
8. COUNTY/CITY CENTRAL SERVICES								
9. SPACE COSTS								
SPACE ALLOCATION	54	50	1,686	32	-	2,738	1,027	1,027
10. ALL OTHERS (ADP & MISC.)	14,325	6,825	7,950	3,400	2,250	10,425	8,855	8,855
TOTAL PROGRAM EXPENSES	20,660	11,823	90,720	6,994	25,905	202,880	75,315	73,395
1. INDIRECT COST	1,985	1,553	24,305	1,104	7,172	57,576	19,538	18,989
32.37045%	1,000	1,000	24,000	1,104	7,172	01,010	10,000	10,000
2. COST ALLOCATION PLAN/OTHER								
COMMUNITY HEALTH SERVICES			(95,024)		-	5,590	5,590	5,590
PREVENTION SERVICES						9,401	3,190	3,101
IMMUNIZATION DISTRIBUTION								
CSHCS DISTRIBUTION						(88,718)		
ENVIRONMENTAL HEALTH								
TOTAL INDIRECT COST	1,985	1,553	(70,720)	1,104	7,172	(16,151)	28,318	27,680
TOTAL EXPENDITURES	22,645	13,376	20,000	8,098	33,076	186,729	103,633	101,074
							20.000	20.000
1. FEES & COLLECTIONS - 1ST & 2ND PARTY 2. FEES & COLLECTIONS - 3RD PARTY							20,000	20,000
2. FEES & COLLECTIONS - SKD FARTT								
3. FED/STATE FUNDING (NON-MDHHS)	22,176	12,966		7,744				
4. FEDERAL MEDICAID COST BASED REIMB.	,	,		.,			27,000	25,000
5. FEDERALLY PROVIDED VACCINES								
6. FEDERAL MEDICAID OUTREACH								
7. REQUIRED MATCH - LOCAL								
8. LOCAL - NON ELPHS								
9. LOCAL - NON ELPHS								
10. LOCAL - NON ELPHS					33,000			
11. OTHER - NON ELPHS								
12. MDHHS NON COMPREHENSIVE								
13. MDHHS COMPREHENSIVE						116,729		
14. ELPHS MDHHS HEARING								48,509
15. ELPHS MDHHS VISION							48,509	
16. ELPHS MDHHS OTHER								
17. ELPHS FOOD								
18. ELPHS PRIVATE/TYPE III WATER								
19. ELPHS ON-SITE WASTEWATER TREATMENT								
20. MCH FUNDING								
			1					
21. LOCAL - COUNTY APPROPRATIONS	469	410		354	76		8,124	7,565
22. INKIND MATCH								
23. MDHHS FIXED UNIT RATE						70,000		
MDHHS LOCAL COMM STABLIZATION			20,000					
TOTAL SOURCE OF FUNDS	22,645	13,376	20,000	8,098	33,076	186,729	103,633	101,074
USE OF DESIGNATED FUND BALANCE	(0)	-	-	-	-	-	-	(0)
USE OF FUND BALANCE								
			1					

Local Agency Branch-Hillsdale-St. Joseph CHA

Budget Ame	ndment #2
10/1/2021 -	9/30/2022

10/1/2021 - 9/30/2022								
	329	331	332	338	341	345	351	352
	MCH - ENABLING	SEXUAL TRANS.	HIV	IMMZ/	INFECTIOUS	LEAD	ELC COVID	PI LAB CAP CT, C
PROGRAM EXPENSES	SERV CHILDREN	DISEASES	PREVENTION	VACCINE HAND	DISEASE	TESTING	INFECT PREV	TC VM WA SERV
1. SALARIES & WAGES	8,263	58,977	11,468	32,544	108,199	10,068	44,242	193,427
2. FRINGE BENEFITS	3,864	24,844	4,726	16,061	41,693	2,216	15,248	58,397
3. CAP EXP FOR EQUIP & FAC								
4. CONTRACTUAL (SUBCONTRACTS)								
5. SUPPLIES & MATERIALS	20,800	5,225	3,265	3,750	40,820	1,900	3,050	23,300
6. TRAVEL	500	800	400	400	1,600	800	3,200	3,000
	150	200	50	3,000	800	25	500	5,800
8. COUNTY/CITY CENTRAL SERVICES								
9. SPACE COSTS	100	1 700		700	0.007	105		5.055
	183	1,783	206	789	3,067	125	416	5,855
10. ALL OTHERS (ADP & MISC.)	2,000	20,205	2,400	14,450	38,100	1,220	4,250	127,000
TOTAL PROGRAM EXPENSES	35,761	112,034	22,515	70,994	234,278	16,354	70,905	416,779
	0.000	07.400	5.0.40	45 704	10.500	0.070	10.057	04.547
1. INDIRECT COST	3,926	27,133	5,242	15,734	48,520	3,976	19,257	81,517
32.37045%								
2. COST ALLOCATION PLAN/OTHER								
	5,590	5,590	5,590	5,590	5,590	0.00		5,590
PREVENTION SERVICES	641	4,430	856	2,569	7,922	649		13,310
				200,000				
TOTAL INDIRECT COST	10,156	37,153	11,688	223,892	62,032	4,626	19,257	100,416
TOTAL EXPENDITURES	45,917	149,187	34,202	294,886	296,311	20,979	90,162	<u>517,195</u>
SOURCE OF FUNDS								
1. FEES & COLLECTIONS - 1ST & 2ND PARTY		800		600	500			
2. FEES & COLLECTIONS - 3RD PARTY				43,900	62,500			
3. FED/STATE FUNDING (NON-MDHHS)								
4. FEDERAL MEDICAID COST BASED REIMB.				46,000	5,500	9,650		
5. FEDERALLY PROVIDED VACCINES								
6. FEDERAL MEDICAID OUTREACH								
7. REQUIRED MATCH - LOCAL								
8. LOCAL - NON ELPHS								
9. LOCAL - NON ELPHS								
10. LOCAL - NON ELPHS								
11. OTHER - NON ELPHS				250				
12. MDHHS NON COMPREHENSIVE				-				
13. MDHHS COMPREHENSIVE			20,000	29,814	2,066		90,000	516,095
14. ELPHS MDHHS HEARING				-				
15. ELPHS MDHHS VISION				-				
16. ELPHS MDHHS OTHER		98,026		165,117	196,652			
18. ELPHS PRIVATE/TYPE III WATER								
19. ELPHS ON-SITE WASTEWATER TREATMEN	1							
20. MCH FUNDING	39,034							
		== == :		0.057				
21. LOCAL - COUNTY APPROPRATIONS	6,883	50,361	14,202	2,205	29,093	2,981	162	1,100
22. INKIND MATCH				7.000				
23. MDHHS FIXED UNIT RATE				7,000		8,348		
MDHHS LOCAL COMM STABLIZATION								
		410.45	01005	001005	000.044		00.455	<b>547 10</b> 5
TOTAL SOURCE OF FUNDS	45,917	149,187	34,202	294,886	296,311	20,979	90,162	517,195
	-	-	(0)	(0)	-	0	-	(0)
USE OF FUND BALANCE								

10/1/2021 - 9/30/2022						1	1		1
	355	363	371	374	400	405	605	704	714
	COVID PH	CDC	CSHCS	AAA	HRSA	GRANT	GENERAL	FOOD	DNSITE SEWAGE
PROGRAM EXPENSES	ORKFORCE DEVI	COVID IMMZ	VACCINE	COVID VAC	RCORP	WRITING	ENVIRO. HEALTH	PROTECTION	DISPOSAL
1. SALARIES & WAGES	39,944	300,389	3,728	3,434	6,799	6,178	369,745	245,351	
2. FRINGE BENEFITS	15,315	72,577	417	1,838	1,144	1,461	135,910	76,435	
3. CAP EXP FOR EQUIP & FAC		,		.,	.,	.,			
4. CONTRACTUAL (SUBCONTRACTS)									
· · · · · · · · · · · · · · · · · · ·	5 000	45.000	0.400	1.010	050	500	44.000	5.050	
5. SUPPLIES & MATERIALS	5,000	15,800	3,400	1,910	350	530	14,800	5,950	
6. TRAVEL	6,000	16,000	350	28	100	25	29,000	14,000	
7. COMMUNICATION	1,000	6,000	300	25	25	25	2,000	1,400	
8. COUNTY/CITY CENTRAL SERVICES									
9. SPACE COSTS									
SPACE ALLOCATION	250	3,406	49	50	91	91	18,609	13,092	
10. ALL OTHERS (ADP & MISC.)	88,000	226,500	4,800	8,000	200	400	23,675	19,900	
TOTAL PROGRAM EXPENSES	155,508	640,672	13,044	15,286	8,709	8,710	593,739	376,129	-
	,	,		,	-,	-,	,		
1. INDIRECT COST	17,887	120,731	1,342	1,707	2,571	2,473	163,683	104,164	-
	17,007	120,731	1,342	1,707	2,371	2,473	103,003	104,104	-
32.37045%									
2. COST ALLOCATION PLAN/OTHER									ļ
COMMUNITY HEALTH SERVICES		5,590					5,590	5,590	
PREVENTION SERVICES		19,712							
IMMUNIZATION DISTRIBUTION									
CSHCS DISTRIBUTION									
ENVIRONMENTAL HEALTH							(724,861)		362,430
TOTAL INDIRECT COST	17,887	146,033	1,342	1,707	2,571	2,473	(555,588)	109,753	362,430
TOTAL EXPENDITURES	173,396	786,705	14,385	16,992	11,280	11,183	38,151	485,882	362,430
	175,550	100,103	14,505	10,332	11,200	11,105	30,131	403,002	302,430
SOURCE OF FUNDS									
1. FEES & COLLECTIONS - 1ST & 2ND PARTY							14,700	234,500	131,200
2. FEES & COLLECTIONS - 3RD PARTY									
3. FED/STATE FUNDING (NON-MDHHS)					11,000		15,252		20,800
4. FEDERAL MEDICAID COST BASED REIMB.									
5. FEDERALLY PROVIDED VACCINES									
6. FEDERAL MEDICAID OUTREACH									
7. REQUIRED MATCH - LOCAL									
8. LOCAL - NON ELPHS									
9. LOCAL - NON ELPHS									
10. LOCAL - NON ELPHS									
11. OTHER - NON ELPHS							1,000		
12. MDHHS NON COMPREHENSIVE									
13. MDHHS COMPREHENSIVE	172,607	784,102	14,007	16,983					
	2,007	,	,	.0,000					İ
14. ELPHS MDHHS HEARING									
15. ELPHS MDHHS VISION									
16. ELPHS MDHHS OTHER									
17. ELPHS FOOD								159,151	
18. ELPHS PRIVATE/TYPE III WATER									
19. ELPHS ON-SITE WASTEWATER TREATMENT									182,499
20. MCH FUNDING									
21. LOCAL - COUNTY APPROPRATIONS	789	2,603	378	9	280	11,183	1,199	24,031	27,931
22. INKIND MATCH	, 55	2,000	010	5	200	11,100	1,133	24,001	27,001
23. MDHHS FIXED UNIT RATE									
MDHHS LOCAL COMM STABLIZATION						-	6,000	68,200	
TOTAL SOURCE OF FUNDS	173,396	786,705	14,385	16,992	11,280	11,183	38,151	485,882	362,430
	-	-	0	0	-		(0)	-	-
USE OF DESIGNATED FUND BALANCE								-	
USE OF FUND BALANCE									

Local Agency					
Branch-Hillsdale-St. Joseph CHA					
Budget Amendment #2 10/1/2021 - 9/30/2022					
10/1/2021 - 3/30/2022	721	722	723	745	
					00410
	DRINKING	PFAS	PFAS	TYPE II	GRAND
PROGRAM EXPENSES	WATER SUPPLY	Mendon	White Pigeon	WATER	TOTAL
1. SALARIES & WAGES		517	2,344	44,113	3,430,837
2. FRINGE BENEFITS		344	1,181	25,049	1,762,283
3. CAP EXP FOR EQUIP & FAC					261,000
4. CONTRACTUAL (SUBCONTRACTS)					1,538,591
5. SUPPLIES & MATERIALS				4,525	471,883
6. TRAVEL		50	300	2,000	158,175
				500	99,900
8. COUNTY/CITY CENTRAL SERVICES 9. SPACE COSTS					- 261,564
SPACE ALLOCATION		15	30	767	138
10. ALL OTHERS (ADP & MISC.)		160	3,200	550	1,593,197
TOTAL PROGRAM EXPENSES	-	1,086	7,055	77,504	9,577,567
		.,	.,	,	-,,
1. INDIRECT COST	-	279	1,141	22,388	0
32.37045%					-
2. COST ALLOCATION PLAN/OTHER					-
COMMUNITY HEALTH SERVICES					0
PREVENTION SERVICES					-
IMMUNIZATION DISTRIBUTION	$\downarrow$				-
CSHCS DISTRIBUTION					-
ENVIRONMENTAL HEALTH	362,430				-
TOTAL INDIRECT COST	362,430	279	1,141	22,388	0
TOTAL EXPENDITURES	362,430	1,365	8,196	99,892	9,577,567
SOURCE OF FUNDS					
1. FEES & COLLECTIONS - 1ST & 2ND PARTY	157,000				587,340
2. FEES & COLLECTIONS - 3RD PARTY					214,750
	4 400			CO 240	802,090
3. FED/STATE FUNDING (NON-MDHHS)	1,400			60,319	2,246,483
4. FEDERAL MEDICAID COST BASED REIMB. 5. FEDERALLY PROVIDED VACCINES					393,377 300,000
6. FEDERAL MEDICAID OUTREACH					37,946
CITEDERAE MEDICAD COTREACH					2,977,806
7. REQUIRED MATCH - LOCAL					51,009
8. LOCAL - NON ELPHS					32,504
9. LOCAL - NON ELPHS					70,572
10. LOCAL - NON ELPHS					106,310
11. OTHER - NON ELPHS					216,201
					425,587
12. MDHHS NON COMPREHENSIVE					-
13. MDHHS COMPREHENSIVE		1,329	8,042		3,214,903
	<b>↓</b> ↓				3,214,903
14. ELPHS MDHHS HEARING	ļļ				48,509
15. ELPHS MDHHS VISION					48,509
16. ELPHS MDHHS OTHER	+				459,795
	400 75-				159,151
18. ELPHS PRIVATE/TYPE III WATER 19. ELPHS ON-SITE WASTEWATER TREATMEN	162,757				162,757
13. LEFIS ON-SHE WASTEWATER TREATMEN	╂────┼		┝───┤		182,499 1,061,220
20. MCH FUNDING	┼ ┼				94,409
	<del>     </del>				34,409
21. LOCAL - COUNTY APPROPRATIONS	41,273	36	154	39,573	717,171
22. INKIND MATCH	.1,210	00	10-1	66,070	,
23. MDHHS FIXED UNIT RATE	<del>   </del>				85,348
	<u>├</u>				
MDHHS LOCAL COMM STABLIZATION					148,024
TOTAL SOURCE OF FUNDS	362,430	1,365	8,196	99,892	9,577,567
	-	-	-	-	0
USE OF DESIGNATED FUND BALANCE					-
USE OF FUND BALANCE	1 T				



#### 9,577,567 Total Revenues

768,181.00 Agency FY County Approp.

(0.00) Under (OVER) County FY Allocations



The Agency wrote for and has received a RAP grant from MMRMA to increase security and reduce liability and risk. The cost of the project is expected to cost \$17,688, and the grant will pay for \$8,061 of the project. Making this change will add to the existing security system which already controls some interior doors in Coldwater and the exterior doors in both the Three Rivers and Hillsdale office. The work will be completed by Michigan Security and Lock.

Branch County owns the building, and the Branch County Administrator wrote a letter of support which was included in the grant application.

Completing the proposed changes should mitigate liability losses by strengthening control over who enters the building and maintaining entry logs to establish when entry is made. Furthermore, these changes have already been made to other BHSJ facilities and have proven to be successful.

The project plan from the grant application is as follows:

The Agency would like to increase security and limit liability by installing electronic access key fob locks to 4 exterior doors and 3 interior doors in the Branch County office, replacing the current keyed entry system. Traditional keyed doors can become an instant security issue by a single lost or stolen key. Additionally, keyed systems require more time to resolve potential threats because a lock-smith must be called to re-key the locks. Replacing traditional keys, with an electronic key fob system will limit the Agency's liability because it tracks entry and saves a great deal of time when it becomes necessary to revoke or alter an individual's access to the building.

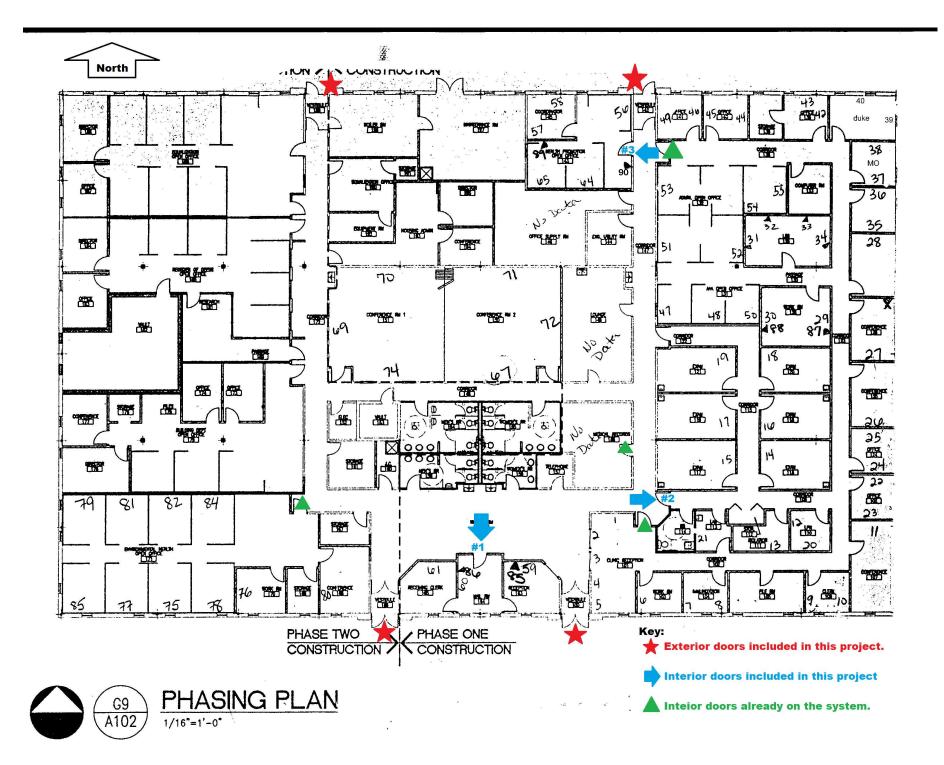
The building has 4 exteriors doors to enter, which would all be changed over to an electronic access key fob system, eliminating the need to issue keys to personnel. These doors are marked with a red star on the attached diagram. This change will address who can enter the building, what hours the building can be accessed, and allow for monitoring entry.

The building has some interior doors that were converted over to an electronic access key fob system approximately 10-12 years ago (marked with a green triangle on the attached diagram). At that time, not all interior doors were converted leaving some areas that still require a key to access. There are 3 additional interior doors that we would like to add to the existing system.

1. The mailroom and IT suite door is situated in the client waiting room. This door has a 5 digit push button lock on it. Staff have to be careful when entering this area because the code can be witnessed by anyone sitting in the waiting room unless precautions are taken. If an unauthorized person entered this area, it would not be immediately noticed as they would not be in view of a staff member. The area contains all incoming and outgoing mail, and the fax machine that receives documents that could contain protected health information. This area is marked on the attached diagram with a blue #1.

2. The suite on the east side of the building has 4 doors that can be used for entry. Two of these doors were converted over to the key fob system (marked with a green triangle on the attached diagram), but the most utilized door was not. Staff take patients back into the clinical area for their appointments through a door that is not currently on the fob system. This door is routinely left unlocked during business hours to facilitate efficient clinic flow, but that creates a security risk. By including a fob on this door, staff could easily fob into this area with clients while maintaining the security of the area. The area is marked on the attached diagram with a blue #2.

3. The suite occupied by Health Education & Promotion is the only other suite occupied by Agency in the building that will not have key fob access. Adding the fob system to this area will allow for consistency within the building and monitor who has access to this area. The area is marked on the attached diagram with a blue #3.





# BRANCH COUNTY COURTHOUSE

31 DIVISION STREET • COLDWATER • MICHIGAN • 49036 TELEPHONE (517) 279-4301

FAX (517) 278-4130

RE: Key FOBs

Apr. 4, 2022

#### MMRMA,

I strongly support the Health Department's requested to improve their access system. This upgrade will strengthen security and mitigate risk. Our current and most recent environment illustrate this need as security is essential to ensure individual's health information is not compromised and staff feels secure in the work place. This upgrade will provide for access monitoring, prompt response to access control, and security assurance. I believe this will greatly alleviate risk, limit liability, and provide greater control in this building and the work areas.

Branch County thanks you for your consideration. If you have any questions please feel free to contact me.

Sincerely,

Bud Norman, ICMA-CM, MBA, Ph.D. County Administrator-Controller



The Agency reached out to two different vendors for quotes to install equipment that could be used to capture Board Meetings in the Branch-Hillsdale-St. Joseph Community Health Agency's large conference room. Both vendors provided quotes, with different options and emphasis.

The Agency recommends accepting the quote from US Systems Inc, which is the company that was recommended by Hillsdale County's Director of Information Technology. The system they proposed will allow for live streaming on the internet, as well as recording, mics, sound, and integrated video presentations.



# Municipal Employees' Retirement System of Michigan

Annual Actuarial Valuation Report December 31, 2021 - Branch-Hillsdale-St Joseph Comm Hlth Agcy (1202)





Spring, 2022

Branch-Hillsdale-St Joseph Comm HIth Agcy

In care of: Municipal Employees' Retirement System of Michigan 1134 Municipal Way Lansing, Michigan 48917

This report presents the results of the Annual Actuarial Valuation, prepared for Branch-Hillsdale-St Joseph Comm HIth Agcy (1202) as of December 31, 2021. The report includes the determination of liabilities and contribution rates resulting from the participation in the Municipal Employees' Retirement System of Michigan ("MERS"). This report contains the minimum actuarially determined contribution requirement, in alignment with the MERS Plan Document, Actuarial Policy, the Michigan Constitution, and governing statutes. Branch-Hillsdale-St Joseph Comm HIth Agcy is responsible for the employer contributions needed to provide MERS benefits for its employees and former employees.

The purposes of this valuation are to:

- Measure funding progress as of December 31, 2021,
- Establish contribution requirements for the fiscal year beginning January 1, 2023,
- Provide information regarding the identification and assessment of risk,
- Provide actuarial information in connection with applicable Governmental Accounting Standards Board (GASB) statements, and
- Provide information to assist the local unit of government with state reporting requirements.

This valuation assumed the continuing ability of the plan sponsor to make the contributions necessary to fund this plan. A determination regarding whether or not the plan sponsor is actually able to do so is outside our scope of expertise and was not performed.

The findings in this report are based on data and other information through December 31, 2021. The valuation was based upon information furnished by MERS concerning Retirement System benefits, financial transactions, plan provisions and active members, terminated members, retirees and beneficiaries. We checked for internal reasonability and year-to-year consistency, but did not audit the data. We are not responsible for the accuracy or completeness of the information provided by MERS.

Branch-Hillsdale-St Joseph Comm Hlth Agcy Spring, 2022 Page 2

The Municipal Employees' Retirement Act, PA 427 of 1984 and the MERS' Plan Document Article VI Sec. 71 (1)(d), provides the MERS Board with the authority to set actuarial assumptions and methods after consultation with the actuary. As the fiduciary of the plan, the MERS Retirement Board sets certain assumptions for funding and GASB purposes. These assumptions are reviewed regularly through a comprehensive study, most recently in the Fall of 2021. The MERS Retirement Board adopted a Dedicated Gains Policy at the February 17, 2022 Board meeting. The Dedicated Gains Policy will automatically reduce the assumed rate of investment return in conjunction with recognizing excess investment gains to mitigate the impact on employer contributions the first year. The new policy is effective with this December 31, 2021 annual actuarial valuation, and is reflected in the funded status and fiscal year 2023 contributions as shown in the Executive Summary.

The Michigan Department of Treasury provides required assumptions to be used for purposes of Public Act 202 reporting. These assumptions are for reporting purposes only and do not impact required contributions. Please refer to the State Reporting page found at the end of this report for information for this filing.

For a full list of all the assumptions used, please refer to the division-specific assumptions described in table(s) in this report, and to the Appendix on the MERS website at: <u>https://www.mersofmich.com/Portals/0/Assets/Resources/AAV-Appendix/MERS-</u> <u>2021AnnualActuarialValuation-Appendix.pdf</u>

The actuarial assumptions used for this valuation, including the assumed rate of investment return, are reasonable for purposes of the measurement.

This report reflects the impact of COVID-19 experience through December 31, 2021. It does not reflect the ongoing impact of COVID-19, which is likely to influence demographic and economic experience, at least in the short term. We will continue to monitor these developments and their impact on the MERS Defined Benefit and Hybrid plans. Actual future experience will be reflected in each subsequent annual valuation, as experience emerges.

This report has been prepared by actuaries who have substantial experience valuing public employee retirement systems. To the best of our knowledge, the information contained in this report is accurate and fairly presents the actuarial position of Branch-Hillsdale-St Joseph Comm HIth Agcy as of the valuation date. All calculations have been made in conformity with generally accepted actuarial principles and practices, with the Actuarial Standards of Practice issued by the Actuarial Standards Board, and with applicable statutes.

David T. Kausch, Rebecca L. Stouffer, and Mark Buis are members of the American Academy of Actuaries. These actuaries meet the Academy's Qualification Standards to render the actuarial opinions contained herein. The signing actuaries are independent of the plan sponsor. GRS maintains independent consulting agreements with certain local units of government for services unrelated to the actuarial consulting services provided in this report.



Branch-Hillsdale-St Joseph Comm Hlth Agcy Spring, 2022 Page 3

The Retirement Board of the Municipal Employees' Retirement System of Michigan confirms that the System provides for payment of the required employer contribution as described in Section 20m of Act No. 314 of 1965 (MCL 38.1140m).

This information is purely actuarial in nature. It is not intended to serve as a substitute for legal, accounting, or investment advice.

This report was prepared at the request of the MERS Retirement Board and may be provided only in its entirety by the municipality to other interested parties (MERS customarily provides the full report on request to associated third parties such as the auditor for the municipality). GRS is not responsible for the consequences of any unauthorized use. This report should not be relied on for any purpose other than the purposes described herein. Determinations of financial results, associated with the benefits described in this report, for purposes other than those identified above may be significantly different.

If you have reason to believe that the plan provisions are incorrectly described, that important plan provisions relevant to this valuation are not described, that conditions have changed since the calculations were made, that the information provided in this report is inaccurate or is in anyway incomplete, or if you need further information in order to make an informed decision on the subject matter in this report, please contact your Regional Manager at 1.800.767.MERS (6377).

Sincerely, Gabriel, Roeder, Smith & Company

avid Thauseh

David T. Kausch, FSA, FCA, EA, MAAA

ebecca J. Ho

Rebecca L. Stouffer, ASA, FCA, MAAA

Mark Buis, FSA, FCA, EA, MAAA



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# **Executive Summary**

# **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 the funded ratio may be a useful plan measurement, understanding a plan's funding trend may be more important than a particular point in time. Refer to Table 7 to find a history of this information.

	12/31/2021	12/31/2020
Funded Ratio*	93%	83%

\* Reflects assets from Surplus divisions, if any.

Throughout this report are references to valuation results generated prior to the 2018 valuation date. Results prior to 2018 were received directly from the prior actuary or extracted from the previous valuation system by MERS's technology service provider.



# **Required Employer Contributions**

Your required employer contributions are shown in the following table. Employee contributions, if any, are in addition to the employer contributions.

Effective for the December 31, 2021 valuation, the MERS Retirement Board has adopted a Dedicated Gains Policy which allows for recognition of asset gains in excess of a set threshold in combination with lowering the assumed rate of investment return (discussed below). Changes to these assumptions and methods are effective for contributions beginning in 2023. Effective with the 2020 and 2019 valuations respectively, the MERS Retirement Board adopted updated demographic and economic assumptions. The combined impact of the prior demographic and economic assumption changes may be phased in. The remaining combined phasein period is three years for all assumption changes.

By default, MERS will invoice you based on the amount in the "No Phase-in" columns. This amount will be considered the minimum required contribution unless you request to be billed the "Phase-in" rates. If you wish to be billed using the phased-in rates, please contact MERS, at which point the alternate minimum required contribution will be the amount in the "Phase-in" columns.

		Percentage	e of Payroll	Monthly \$ Based on Projected Payroll								
	Phase-in	No Phase-in	Phase-in	No Phase-in	Р	hase-in	No Ph	ase-in	Phase-	n	No	Phase-in
Valuation Date:	12/31/2021	12/31/2021	12/31/2020	12/31/2020	12	/31/2021	12/31	/2021	12/31/20	20	12	/31/2020
	January 1,	January 1,	January 1,	January 1,	Ja	nuary 1,	Janua	ary 1,	January	1,	Ja	nuary 1,
Fiscal Year Beginning:	2023	2023	2022	2022		2023	20	23	2022		2022	
Division												
01 - Gnrl	-	-	-	-	\$	36,810	\$	43,312	\$ 39	596	\$	49,349
Total Municipality -												
Estimated Monthly Contribution					\$	36,810	\$	43,312	\$ 39	596	\$	49,349
Total Municipality -												
Estimated Annual Contribution					\$	441,720	\$ !	519,744	\$ 475	152	\$	592,188

Employee contribution rates:

	Employee Cor	ntribution Rate
Valuation Date:	12/31/2021	12/31/2020
Division		
01 - Gnrl	3.00%	3.00%

The employer may contribute more than the minimum required contributions, as these additional contributions will earn investment income and may result in lower future contribution requirements. Employers making contributions in excess of the minimum requirements may elect to apply the excess contribution immediately to a particular division, or segregate the excess into one or more of what MERS calls "Surplus" divisions. An election in the first case would immediately reduce any unfunded accrued liability and lower the amortization payments throughout the remaining amortization period. An election to set up Surplus divisions would not immediately lower future contributions, however the assets from the Surplus division could be transferred to an unfunded division in the future to reduce the unfunded liability in future years, or to be used to pay all or a portion of the minimum required contribution in a future year. For purposes of this report, the assets in any Surplus division have been included in the municipality's total assets, unfunded accrued liability, and funded status; however, these assets are not used in calculating the minimum required contribution.

MERS strongly encourages employers to contribute more than the minimum contribution shown above. With the implemented Dedicated Gains policy, market gains and losses will continue to be smoothed over five years; however, since excess return are being used to lower the investment assumption, there will be less gains to smooth in down markets. Having additional funds in Surplus divisions will assist plans with navigating any market volatility.



Assuming that experience of the plan meets actuarial assumptions:

• To accelerate to a 100% funding ratio in 10 years, estimated monthly employer contributions for the fiscal year beginning in 2023 for the entire employer would be \$48,476, instead of \$43,312.

### How and Why Do These Numbers Change?

In a defined benefit plan, contributions vary from one annual actuarial valuation to the next as a result of the following:

- Changes in benefit provisions (see Table 2),
- Changes in actuarial assumptions and methods (see the Appendix), and
- Experience of the plan (investment experience and demographic experience); this is the difference between actual experience of the plan and the actuarial assumptions.

These impacts are reflected in various tables in the report. For more information, please contact your Regional Manager.

# **Comments on Investment Rate of Return Assumption**

A defined benefit plan is funded by employer contributions, participant contributions, and investment earnings. Investment earnings have historically provided a significant portion of the funding. The larger the share of benefits being provided from investment returns, the smaller the required contributions, and vice versa. Determining the contributions required to prefund the promised retirement benefits requires an assumption of what investment earnings are expected to add to the fund over a long period of time. This is called the **Investment Return Assumption**.

The MERS Investment Return Assumption is **7.00%** per year. This, along with all of our other actuarial assumptions, is reviewed at least every five years in an Experience Study that compares the assumptions used against actual experience and recommends adjustments if necessary. If your municipality would like to explore contributions at lower assumed investment return assumptions, please review the "What If" projection scenarios later in this report.

# Assumption and Method Change in 2021

Effective February 17, 2022, the MERS Retirement Board adopted a dedicated gains policy that automatically adjusts the assumed rate of investment return by using excess asset gains to mitigate large increases in required contributions to the Plan. Full details of this dedicated gains policy are available in the Actuarial Policy found on the MERS <u>website</u>. Some goals of the dedicated gains policy are to:

- Provide a systematic approach to lower the assumed rate of investment return between experience studies, and
- Use excess gains to cover both the increase in normal cost and any increase in UAL payment the first year after implementation (i.e., minimize the first-year impact (i.e., increase) in employer contributions).

The dedicated gains policy has been implemented with the December 31, 2021 annual actuarial valuation. After initial application of the smoothing method, remaining market gains were used to lower the assumed rate of investment return from 7.35% to 7.00%. The December 31, 2021 valuation liabilities were developed using this new, lower assumption. Additionally, as a result of recognizing excess market gains, the valuation



assets used to fund these liabilities are 7.2% higher than if there were no dedicated gain policy. The combined impact of these changes will minimize the first-year impact on employer contributions and may result in an increase or a decrease in employer contributions.

# **Comments on Asset Smoothing**

To avoid dramatic spikes and dips in annual contribution requirements due to short-term fluctuations in asset markets, MERS applies a technique called **asset smoothing**. This spreads out each year's investment gains or losses over the prior year and the following four years. After initial application of asset smoothing, remaining excess market gains are used to buy down the assumed rate of investment return and increase the level of valuation assets, to the extent allowed by the dedicated gains policy. This smoothing method is used to determine your actuarial value of assets (valuation assets), which is then used to determine both your funded ratio and your required contributions. **The (smoothed) actuarial rate of return for 2021 was 17.04%, while the actual market rate of return was 13.97%.** To see historical details of the market rate of return compared to the smoothed actuarial rate of return, refer to this report's Appendix or view the "<u>How Smoothing Works" video</u> on the <u>Defined Benefit resource page</u> of the MERS website.

As of December 31, 2021, the actuarial value of assets is just below 100% of market value due to asset smoothing and dedicated gains. This means that rate of return on the actuarial value of assets should exceed the actuarial assumption in the next few years provided that the annual market returns meet or exceed the 7.00% investment return assumption. When all assumptions are met, contribution rates are expected to stay approximately level as a percent of payroll (dollar amounts are expected to increase with wage inflation of 3.0% each year).

As of December 31, 2021, the market value of assets and actuarial value of assets are very similar, resulting in a funded percentage that is not materially different.

# Alternate Scenarios to Estimate the Potential Volatility of Results ("What If Scenarios")

The calculations in this report are based on assumptions about long-term economic and demographic behavior. These assumptions will never materialize in a given year, except by coincidence. Therefore, the results will vary from one year to the next. The volatility of the results depends upon the characteristics of the plan. For example:

- Open divisions that have substantial assets compared to their active employee payroll will have more volatile employer contribution rates due to investment return fluctuations.
- Open divisions that have substantial accrued liability compared to their active employee payroll will have more volatile employer contribution rates due to demographic experience fluctuations.
- Small divisions will have more volatile contribution patterns than larger divisions because statistical fluctuations are relatively larger among small populations.
- Shorter amortization periods result in more volatile contribution patterns.

Many assumptions are important in determining the required employer contributions. In the following table, we show the impact of varying the Investment Return assumption. Lower investment returns would generally result in higher required employer contributions, and vice versa. The three economic scenarios below provide a quantitative risk assessment for the impact of investment returns on the plan's future financial condition for funding purposes.

The relative impact of the economic scenarios below will vary from year to year, as the participant



demographics change. The impact of each scenario should be analyzed for a given year, not from year to year. The results in the table are based on the December 31, 2021 valuation and are for the municipality in total, not by division. These results do not reflect a phase-in of the impact of the actuarial assumptions updated in the 2020 and 2019 valuations. There is no phase-in with dedicated gains.

It is important to note that calculations in this report are mathematical estimates based upon assumptions regarding future events, which may or may not materialize. Actuarial calculations can and do vary from one valuation to the next, sometimes significantly depending on the group's size. Projections are not predictions. Future valuations will be based on actual future experience.

12/31/2021 Valuation Results		Lower Future Annual Returns	Lower Future Annual Returns	Valuation
	-	5.00%	6.00%	Assumptions 7.00%
Investment Return Assumption	-	5.00%	6.00%	 7.00%
Accrued Liability	\$	24,115,417	\$ 21,439,490	\$ 19,207,905
Valuation Assets <sup>1</sup>	\$	17,864,138	\$ 17,864,138	\$ 17,864,138
Unfunded Accrued Liability	\$	6,251,279	\$ 3,575,352	\$ 1,343,767
Funded Ratio		74%	83%	93%
Monthly Normal Cost	\$	19,320	\$ 14,376	\$ 10,676
Monthly Amortization Payment	\$	69,418	\$ 50,363	\$ 32,636
Total Employer Contribution <sup>2</sup>	\$	88,738	\$ 64,739	\$ 43,312

<sup>1</sup> The Valuation Assets include assets from Surplus divisions, if any.

<sup>2</sup> If assets exceed accrued liabilities for a division, the division may have an overfunding credit to reduce the division's employer contribution requirement. If the overfunding credit is larger than the normal cost, the division's full credit is included in the municipality's amortization payment above but the division's total contribution requirement is zero. This can cause the displayed normal cost and amortization payment to not add up to the displayed total employer contribution.

# **Projection Scenarios**

The next two pages show projections of the plan's funded ratio and computed employer contributions under the actuarial assumptions used in the valuation and alternate economic assumption scenarios. All three projections take into account the past investment experience that will continue to affect the actuarial rate of return in the short term.

The 7.00% scenario provides an estimate of computed employer contributions based on current actuarial assumptions, and a projected 7.00% market return. The other two scenarios may be useful if the municipality chooses to budget more conservatively and make contributions in addition to the minimum requirements. The 6.00% and 5.00% projection scenarios provide an indication of the potential required employer contribution if these assumptions were met over the long term.

Your municipality includes one or more Surplus divisions. Extra contributions in a Surplus division may be used to reduce future employer contributions or to accelerate the date by which the municipality becomes 100% funded. The timing and use of these Surplus assets is discretionary. Certain employers have special funding arrangements that may differ from the Actuarial Policy.

The Funded Percentage graph shows projections of funded status under the 7.00% investment return assumption, both including the Surplus assets (contributed as of the valuation date), and without the Surplus assets. The graph including the Surplus assets assumes these Surplus assets grow with interest and are not used to lower future employer contributions. We modeled the projections including the Surplus assets in this



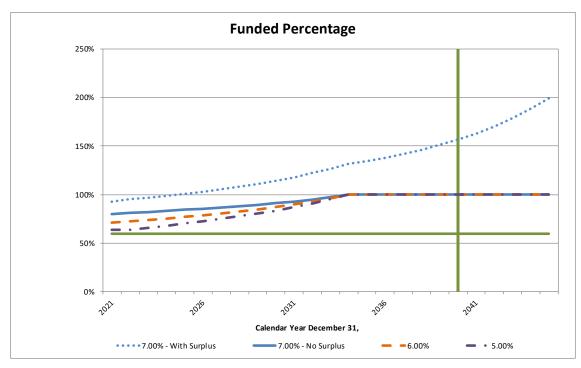
fashion because the use of these assets is discretionary by the employer and we do not know when and how the employer will use them. Once the employer uses these Surplus assets, any future employer contributions are expected to be lower than those shown in the projections.

Valuation	Fiscal Year						Estir	mated Annual
Year Ending	Beginning	Act	uarial Accrued			Funded		Employer
12/31	1/1		Liability	Valu	uation Assets <sup>2</sup>	Percentage	Co	ontribution
7.00% <sup>1</sup> - NO	PHASE-IN							
2021	2023	\$	19,207,905	\$	15,297,229	80%	\$	519,744
2022	2024	\$	19,600,000	\$	15,900,000	81%	\$	517,000
2023	2025	\$	19,900,000	\$	16,400,000	82%	\$	519,000
2024	2026	\$	20,200,000	\$	16,800,000	83%	\$	522,000
2025	2027	\$	20,400,000	\$	17,200,000	84%	\$	526,000
2026	2028	\$	20,500,000	\$	17,500,000	85%	\$	531,000
6.00% <sup>1</sup> - NO	PHASE-IN							
2021	2023	\$	21,439,490	\$	15,297,229	71%	\$	776,868
2022	2024	\$	21,800,000	\$	15,700,000	72%	\$	783,000
2023	2025	\$	22,100,000	\$	16,300,000	74%	\$	788,000
2024	2026	\$	22,400,000	\$	16,900,000	75%	\$	795,000
2025	2027	\$	22,500,000	\$	17,300,000	77%	\$	804,000
2026	2028	\$	22,600,000	\$	17,800,000	79%	\$	814,000
5.00% <sup>1</sup> - NO	PHASE-IN							
2021	2023	\$	24,115,417	\$	15,297,229	63%	\$	1,064,856
2022	2024	\$	24,500,000	\$	15,600,000	64%	\$	1,080,000
2023	2025	\$	24,800,000	\$	16,300,000	66%	\$	1,090,000
2024	2026	\$	25,000,000	\$	17,000,000	68%	\$	1,100,000
2025	2027	\$	25,100,000	\$	17,600,000	70%	\$	1,110,000
2026	2028	\$	25,200,000	\$	18,200,000	72%	\$	1,130,000

<sup>1</sup> Represents both the interest rate for discounting liabilities and the future investment return assumption on the Market Value of assets.

<sup>2</sup> Valuation Assets do not include assets from Surplus divisions, if any.

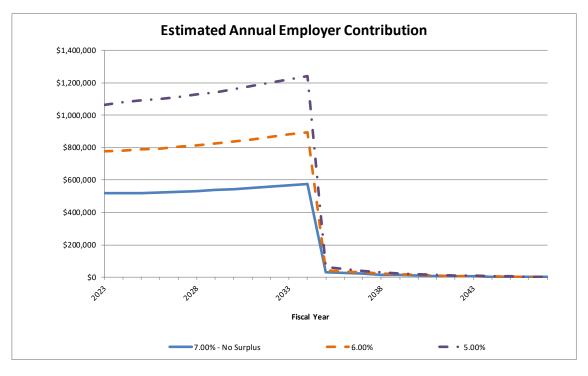




Notes:

All projected funded percentages are shown with no phase-in.

Assumes assets from Surplus divisions will not be used to lower employer contributions during the projection period. The green indicator lines have been added at 60% funded and 19 years following the valuation date for PA 202 purposes.



Notes:

All projected contributions are shown with no phase-in.

Projected employer contributions do not reflect the use of any assets from the Surplus divisions.



# Table 1: Employer Contribution Details for the Fiscal Year Beginning January 1, 2023

				Em	ployer	r Contributio	ons1						
Division	Total Normal Cost	Employee Contribut. Rate	N	Employer Normal Cost <sup>6</sup>		Payment of the Unfunded Accrued Liability <sup>4</sup>		omputed Employer ntribut. No Phase-In	Computed Employer Contribut. With Phase-In		Blended ER Rate No Phase-In <sup>5</sup>	Blended ER Rate With Phase-In <sup>5</sup>	Employee Contribut. Conversion Factor <sup>2</sup>
Percentage of Payroll													
01 - Gnrl	13.56%	3.00%		-		-		-		-			
Estimated Monthly Contribution <sup>3</sup>													
01 - Gnrl			\$	10,676	\$	32,636	\$	43,312	\$3	6,810			
Total Municipality			\$	10,676	\$	32,636	\$	43,312	\$ 3	6,810			
Estimated Annual Contribution <sup>3</sup>			\$	128,112	\$	391,632	\$	519,744	\$ 44	1,720			

<sup>1</sup> The above employer contribution requirements are in addition to the employee contributions, if any.

<sup>2</sup> If employee contributions are increased/decreased by 1.00% of pay, the employer contribution requirement will decrease/increase by the Employee Contribution Conversion Factor. The conversion factor is usually under 1% because employee contributions may be refunded at termination of employment and not used to fund retirement pensions. Employer contributions will all be used to fund pensions.

<sup>3</sup> For divisions that are open to new hires, estimated contributions are based on projected fiscal year payroll. Actual contributions will be based on actual reported monthly pays, and will be different from the above amounts. For divisions that will have no new hires (i.e., closed divisions), invoices will be based on the above dollar amounts which are based on projected fiscal year payroll. See description of Open Divisions and Closed Divisions in the Appendix.

<sup>4</sup> Note that if the overfunding credit is larger than the normal cost, the full credit is shown above but the total contribution requirement is zero. This will cause the displayed normal cost and unfunded accrued liability contributions not to add across.

<sup>5</sup> For linked divisions, the employer will be invoiced the Computed Employer Contribution No Phase-in rate shown above for each linked division (a contribution rate for the open division; a contribution dollar for the closed-but-linked division), unless the employer elects to contribute the Blended Employer Contribution rate shown above, by contacting MERS at 800-767-MERS (6377).

<sup>6</sup> For divisions with a negative employer normal cost, employee contributions cover the normal cost and a portion of the payment of any unfunded accrued liability.

#### Please see the Comments on Asset Smoothing in the Executive Summary of this report.



# **Table 2: Benefit Provisions**

	2021 Valuation	2020 Valuation
Benefit Multiplier:	2.00% Multiplier (no max)	2.00% Multiplier (no max)
Normal Retirement Age:	60	60
Vesting:	6 years	6 years
Early Retirement (Unreduced):	55/25	55/25
Early Retirement (Reduced):	50/25	50/25
	55/15	55/15
Final Average Compensation:	5 years	5 years
COLA for Future Retirees:	2.50% (Non-Compound)	2.50% (Non-Compound)
COLA for Current Retirees:	2.50% (Non-Compound)	2.50% (Non-Compound)
Employee Contributions:	3.00%	3.00%
DC Plan for New Hires:	8/1/2015	8/1/2015
Act 88:	Yes (Adopted 8/16/1963)	Yes (Adopted 8/16/1963)

## 01 - Gnrl: Closed to new hires



	2021	Va	luation	2020	Val	uation		2021 Valuat	tion
								Average	Average
			Annual			Annual	Average	Benefit	Eligibility
Division	Number		Payroll <sup>1</sup>	Number		Payroll <sup>1</sup>	Age	Service <sup>2</sup>	Service <sup>2</sup>
01 - Gnrl									
Active Employees	25	\$	1,366,616	31	\$	1,590,755	54.4	18.4	19.7
Vested Former Employees	21		219,829	18		176,703	51.8	11.8	12.7
Retirees and Beneficiaries	71		1,050,879	69		1,004,974	71.9		
Pending Refunds	18			20					
Total Municipality									
Active Employees	25	\$	1,366,616	31	\$	1,590,755	54.4	18.4	19.7
Vested Former Employees	21		219,829	18		176,703	51.8	11.8	12.7
Retirees and Beneficiaries	71		1,050,879	69		1,004,974	71.9		
Pending Refunds	<u>18</u>			<u>20</u>					
Total Participants	135			138					

# **Table 3: Participant Summary**

<sup>1</sup> Annual payroll for active employees; annual deferred benefits payable for vested former employees; annual benefits being paid for retirees and beneficiaries.

<sup>2</sup> Descriptions can be found under Miscellaneous and Technical Assumptions in the Appendix.



		<b>2021</b> Va	luat	tion	2020 Valuation						
	Er	nployer and			E	mployer and					
Division		Retiree <sup>1</sup>		Employee <sup>2</sup>		Retiree <sup>1</sup>	Employee <sup>2</sup>				
01 - Gnrl	\$	14,361,223	\$	958,633	\$	13,001,612	\$	975,675			
S1 - Surplus Unassociated		2,570,706		0		1,467,656		0			
Municipality Total <sup>3</sup>	\$	16,931,929	\$	958,633	\$	14,469,268	\$	975,675			
Combined Assets <sup>3</sup>		\$17,8	90,5	63	\$15,444,943						

<sup>1</sup> Reserve for Employer Contributions and Benefit Payments.

<sup>2</sup> Reserve for Employee Contributions.

<sup>3</sup> Totals may not add due to rounding.

The December 31, 2021 valuation assets (actuarial value of assets) are equal to 0.998523 times the reported market value of assets (compared to 0.972357 as of December 31, 2020). Refer to the Appendix for a description of the valuation asset derivation and a detailed calculation of valuation assets.

Assets in the Surplus division(s) are employer assets that have been reserved separately and may be used within the plan at the employer's discretion at some point in the future. These assets are not used in calculating the employer contribution for the fiscal year beginning January 1, 2023.



# **Table 5: Flow of Valuation Assets**

Year				Investment		Employee		Valuation
				Income	<b>D</b> (")	Employee	<b>.</b>	
Ended	Employer Co	ontributions	Employee	(Valuation	Benefit	Contribution	Net	Asset
12/31	Required	Additional	Contributions	Assets)	Payments	Refunds	Transfers	Balance
2011	\$ 151,695	\$0	\$ 70,906	\$ 563,898	\$ (441,636)	\$ (20,994)	\$ 0	\$ 11,330,296
2012	156,324	0	69,438	519,180	(464,665)	(18,180)	0	11,592,393
2013	141,200	0	73,865	688,536	(525,060)	(1,511)	0	11,969,423
2014	181,018	0	71,723	681,958	(587,518)	(3,183)	0	12,313,421
2015	219,053	0	85,602	609,083	(613,919)	(2,351)	0	12,610,889
2016	226,464	0	64,400	640,744	(703,219)	(12,094)	0	12,827,184
2017	266,448	0	55,364	763,561	(767,980)	(9,208)	0	13,135,369
2018	258,445	46,080	50,404	471,387	(854,096)	(6,575)	0	13,101,014
2019	276,576	360,686	47,927	622,746	(910,624)	(5,240)	0	13,493,085
2020	316,727	947,935	48,270	1,173,623	(961,641)	0	0	15,017,999
2021	419,196	856,576	44,476	2,569,385	(1,023,634)	(19,860)	0	17,864,138

#### Notes:

Transfers in and out are usually related to the transfer of participants between municipalities, and to employer and employee payments for service credit purchases (if any) that the governing body has approved.

The investment income column reflects the recognized investment income based on Valuation Assets. It does not reflect the market value investment return in any given year.

The Valuation Asset balance includes assets from Surplus divisions, if any.

Years where historical information is not available will be displayed with zero values.



# Table 6: Actuarial Accrued Liabilities and Valuation Assetsas of December 31, 2021

			Actu	aria	I Accrued Liab	bility	у						ι	Jnfunded
			Vested								(0	verfunded)		
		Active	Former	Retirees and		Pending						Percent		Accrued
Division	Er	mployees	Employees	Beneficiaries			Refunds		Total	Valu	uation Assets	Funded	L	Liabilities
01 - Gnrl	\$	5,806,004	\$ 2,137,513	\$	11,235,887	\$	28,501	\$	19,207,905	\$	15,297,229	79.6%	\$	3,910,676
S1 - Surplus Unassociated		0	0		0		0		0		2,566,909			(2,566,909)
Total	\$	5,806,004	\$ 2,137,513	\$	11,235,887	\$	28,501	\$	19,207,905	\$	17,864,138	93.0%	\$	1,343,767

#### Please see the Comments on Asset Smoothing in the Executive Summary of this report.

The December 31, 2021 valuation assets (actuarial value of assets) are equal to 0.998523 times the reported market value of assets. Refer to the Appendix for a description of the valuation asset derivation and a detailed calculation of valuation assets.



# **Table 7: Actuarial Accrued Liabilities - Comparative Schedule**

				Unfunded (Overfunded)
Valuation Date	Actuarial		Percent	Accrued
December 31	Accrued Liability	Valuation Assets	Funded	Liabilities
2007	\$ 9,482,221	\$ 10,006,351	106%	\$ (524,130)
2008	9,927,472	10,353,922	104%	(426,450)
2009	10,250,691	10,640,897	104%	(390,206)
2010	10,697,591	11,006,427	103%	(308,836)
2011	10,827,507	11,330,296	105%	(502,789)
2012	11,406,292	11,592,393	102%	(186,101)
2013	12,163,363	11,969,423	98%	193,940
2014	12,735,860	12,313,421	97%	422,439
2015	14,333,735	12,610,889	88%	1,722,846
2016	14,703,549	12,827,184	87%	1,876,365
2017	15,161,226	13,135,369	87%	2,025,857
2018	15,274,448	13,101,014	86%	2,173,434
2019	16,238,893	13,493,085	83%	2,745,808
2020	18,048,699	15,017,999	83%	3,030,700
2021	19,207,905	17,864,138	93%	1,343,767

Notes: Actuarial assumptions were revised for the 2008, 2009, 2010, 2011, 2012, 2015, 2019, 2020 and 2021 actuarial valuations.

The Valuation Assets include assets from Surplus divisions, if any.

Years where historical information is not available will be displayed with zero values.

Throughout this report are references to valuation results generated prior to the 2018 valuation date. Results prior to 2018 were received directly from the prior actuary or extracted from the previous valuation system by MERS's technology service provider.



# **Tables 8 and 9: Division-Based Comparative Schedules**

## **Division 01 - Gnrl**

				Unfunded (Overfunded)
Valuation Date	Actuarial		Percent	Accrued
December 31	Accrued Liability	Valuation Assets	Funded	Liabilities
2011	\$ 10,827,507	\$ 11,330,296	105%	\$ (502,789)
2012	11,406,292	11,592,393	102%	(186,101)
2013	12,163,363	11,969,423	98%	193,940
2014	12,735,860	12,313,421	97%	422,439
2015	14,333,735	12,610,889	88%	1,722,846
2016	14,703,549	12,827,184	87%	1,876,365
2017	15,161,226	13,135,369	87%	2,025,857
2018	15,274,448	13,101,014	86%	2,173,434
2019	16,238,893	13,147,917	81%	3,090,976
2020	18,048,699	13,590,913	75%	4,457,786
2021	19,207,905	15,297,229	80%	3,910,676

#### Table 8-01: Actuarial Accrued Liabilities - Comparative Schedule

Notes: Actuarial assumptions were revised for the 2011, 2012, 2015, 2019, 2020 and 2021 actuarial valuations. The percent funded does not reflect valuation assets from Surplus divisions, if any.

	Active Employees		Computed	Employee
Valuation Date		Annual	Employer	Contribution
December 31	Number	Payroll	<b>Contribution</b> <sup>1</sup>	Rate <sup>2</sup>
2011	59	\$ 2,294,630	5.76%	3.00%
2012	64	2,374,536	7.60%	3.00%
2013	61	2,317,690	9.00%	3.00%
2014	61	2,383,929	9.50%	3.00%
2015	58	2,408,692	\$ 27,324	3.00%
2016	49	1,974,029	\$ 25,380	3.00%
2017	42	1,727,981	\$ 25,608	3.00%
2018	40	1,673,482	\$ 27,694	3.00%
2019	32	1,439,800	\$ 34,933	3.00%
2020	31	1,590,755	\$ 49,349	3.00%
2021	25	1,366,616	\$ 43,312	3.00%

#### Table 9-01: Computed Employer Contributions - Comparative Schedule

1 For open divisions, a percent of pay contribution is shown. For closed divisions, a monthly dollar contribution is shown.

2 For each valuation year, the computed employer contribution is based on the employee rate. If the employee rate changes during the applicable fiscal year, the computed employer contribution will be adjusted.

Note: The contributions shown in Table 9 reflect the employer contribution requirement without phase-in. If applicable, the current phase-in contribution is shown in Table 1.

See the Benefit Provision History, later in this report, for past benefit provision changes.

Years where historical information is not available will be displayed with zero values.



				Unfunded (Overfunded)
Valuation Date	Actuarial		Percent	Accrued
December 31	Accrued Liability	Valuation Assets	Funded	Liabilities
2011	\$ 0	\$ 0		\$ 0
2012	0	0		0
2013	0	0		0
2014	0	0		0
2015	0	0		0
2016	0	0		0
2017	0	0		0
2018	0	0		0
2019	0	345,168		(345,168)
2020	0	1,427,086		(1,427,086)
2021	0	2,566,909		(2,566,909)

Table 8-S1: Actuarial Accrued Liabilities - Comparative Schedule

Notes: Actuarial assumptions were revised for the 2011, 2012, 2015, 2019, 2020 and 2021 actuarial valuations.

Years where historical information is not available will be displayed with zero values.



## **Division 01 - Gnrl**

					Aı	mounts for Fi	s for Fiscal Year Beginning 1/1/2023						
			Original Amortization	Ou	tstanding	Remaining ng Amortization		nnual ortization					
Type of UAL	Established		Balance <sup>1</sup>	Period <sup>2</sup>	UAL Balance <sup>3</sup>		Period <sup>2</sup>	Pa	yment				
Initial	12/31/2015	\$	1,722,846	21	\$	1,707,252	12	\$	179,880				
(Gain)/Loss	12/31/2016		35,723	19		35,539	12		3,744				
(Gain)/Loss	12/31/2017		138,446	17		137,827	12		14,520				
(Gain)/Loss	12/31/2018		137,878	15		138,190	12		14,556				
(Gain)/Loss	12/31/2019		391,419	14		396,768	12		41,808				
Assumption	12/31/2019		530,789	14		528,727	12		55,704				
Experience	12/31/2020		1,339,721	13		1,393,487	12		146,820				
Experience	12/31/2021		(580,117)	12		(620,725)	12		(65,400)				
Total					\$	3,717,065		\$	391,632				

#### Table 10-01: Layered Amortization Schedule

 $^{1}$  For each type of UAL (layer), this is the original balance as of the date the layer was established.

<sup>2</sup> According to the MERS amortization policy, each type of UAL (layer) is amortized over a specific period (see Appendix on MERS website).

<sup>3</sup> This is the remaining balance as of the valuation date, projected to the beginning of the fiscal year shown above.

The unfunded accrued liability (UAL) as of December 31, 2021 (see Table 6) is projected to the beginning of the fiscal year for which the contributions are being calculated. This allows the 2021 valuation to take into account the expected future contributions that are based on past valuations. Each type of UAL (layer) is amortized over the appropriate period. Please see the Appendix on the MERS website for a detailed description of the amortization policy.

Note: The original balance and original amortization periods prior to 12/31/2018 were received from the prior actuary.



## **GASB Statement No. 68 Information**

The following information has been prepared to provide some of the information necessary to complete GASB Statement No. 68 disclosures. GASB Statement No. 68 is effective for fiscal years beginning after June 15, 2014. Additional resources, including an Implementation Guide, are available at <a href="http://www.mersofmich.com/">http://www.mersofmich.com/</a>.

Actuarial Valuation Date: Measurement Date of the Total Pension Liability (TPL):		12/31/2021 12/31/2021
At 12/31/2021, 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:		71 39 <u>25</u> 135
Total Pension Liability as of 12/31/2020 measurement date:	\$	17,582,753
Total Pension Liability as of 12/31/2021 measurement date:	\$	18,708,586
Service Cost for the year ending on the 12/31/2021 measurement date:	\$	165,771
Change in the Total Pension Liability due to:		
- Benefit changes <sup>1</sup> :	\$	0
- Differences between expected and actual experience <sup>2</sup> :	\$	36,501
- Changes in assumptions <sup>2</sup> :	\$	664,119
Average expected remaining service lives of all employees (active and inactive):		1
<sup>1</sup> A change in liability due to benefit changes is immediately recognized when calculating pension e <sup>2</sup> Changes in liability due to differences between actual and expected experience, and changes in as recognized in pension expense over the average remaining service lives of all employees.	ssump	e for the year. tions, are
Covered employee payroll (Needed for Required Supplementary Information):	\$	1,366,616

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:

	1	% Decrease	Currei	nt Discount	1	% Increase
		<u>(6.25%)</u>	Rate	e (7.25% <u>)</u>		<u>(8.25%)</u>
Change in Net Pension Liability as of 12/31/2021:	\$	2,135,234	\$	0	\$	(1,799,421)

Note: The current discount rate shown for GASB Statement No. 68 purposes is higher than the MERS assumed rate of return. This is because for GASB Statement No. 68 purposes, the discount rate must be gross of administrative expenses, whereas for funding purposes it is net of administrative expenses.



## **GASB Statement No. 68 Information**

This page is for those municipalities who need to "roll-forward" their total pension liability due to the timing of completion of the actuarial valuation in relation to their fiscal year-end.

The following information has been prepared to provide some of the information necessary to complete GASB Statement No. 68 disclosures. GASB Statement No. 68 is effective for fiscal years beginning after June 15, 2014. Additional resources, including an Implementation Guide, are available at www.mersofmich.com.

Actuarial Valuation Date: Measurement Date of the Total Pension Liability (TPL):		12/31/2021 12/31/2022
At 12/31/2021, 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:		71 39 <u>25</u> 135
Total Pension Liability as of 12/31/2021 measurement date:	\$	17,982,347
Total Pension Liability as of 12/31/2022 measurement date:	\$	19,090,095
Service Cost for the year ending on the 12/31/2022 measurement date:	\$	156,842
<ul> <li>Change in the Total Pension Liability due to:</li> <li>Benefit changes<sup>1</sup>:</li> <li>Differences between expected and actual experience<sup>2</sup>:</li> <li>Changes in assumptions<sup>2</sup>:</li> </ul>	\$ \$ \$	0 66,842 664,417
Average expected remaining service lives of all employees (active and inactive):		1
<sup>1</sup> A change in liability due to benefit changes is immediately recognized when calculating pension <sup>2</sup> Changes in liability due to differences between actual and expected experience, and changes in recognized in pension expense over the average remaining service lives of all employees.	expense f assumptic	for the year. ons, are
Covered employee payroll (Needed for Required Supplementary Information):	\$	1,366,616
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:		
1% Decrease Current Discoun	t 1	% Increase

	1	% Decrease	Curren	DISCOUNT	1% increase
		<u>(6.25%)</u>	<u>Rate</u>	(7.25% <u>)</u>	<u>(8.25%)</u>
Change in Net Pension Liability as of 12/31/2022:	\$	2,133,045	\$	0	\$ (1,801,199)

Note: The current discount rate shown for GASB Statement No. 68 purposes is higher than the MERS assumed rate of return. This is because for GASB Statement No. 68 purposes, the discount rate must be gross of administrative expenses, whereas for funding purposes it is net of administrative expenses.



# **Benefit Provision History**

The following benefit provision history is provided by MERS. Any corrections to this history or discrepancies between this information and information displayed elsewhere in the valuation report should be reported to MERS. All provisions are listed by date of adoption.

01 - Gnrl	
1/1/2021	Contract Employees - Included
1/1/2021	Seasonal Employees - Included
1/1/2021	Service Credit Qualification - 75 hours
1/1/2021	Custom Wages
12/1/2020	Non-Accelerated Amortization
1/1/2018	Non Standard Compensation Definition
1/1/2017	Service Credit Purchase Estimates - No
8/1/2015	Option B Yes
8/1/2015 8/1/2015	Accelerated to 15-year Amortization DC Adoption Date 08-01-2015
10/1/2012	
	Exclude Temporary Employees requiring less than 12 months
1/1/2002	6 Year Vesting
1/1/2002	Benefit B-2
1/1/1992	E1 2.5% COLA for past retirees (01/01/1992)
1/1/1992	E2 2.5% COLA for future retirees (01/01/1992)
1/1/1990	Benefit F55 (With 25 Years of Service)
1/1/1989	Benefit B-1
1/1/1989	Member Contribution Rate 3.00%
1/1/1988	E1 2.5% COLA for past retirees (01/01/1988)
1/1/1967	Benefit C-1 (Old)
8/16/1963	Covered by Act 88
7/1/1958	Benefit FAC-5 (5 Year Final Average Compensation)
7/1/1958	10 Year Vesting
7/1/1958	Benefit C (Old)
7/1/1958	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

### S1 - Surplus Unassociated

Fiscal Month - January



# Plan Provisions, Actuarial Assumptions, and Actuarial Funding Method

Details on MERS plan provisions, actuarial assumptions, and actuarial methodology can be found in the Appendix. Some actuarial assumptions are specific to this municipality and its divisions. These are listed below.

#### Increase in Final Average Compensation

Division	FAC Increase Assumption
All Divisions	2.00%

## **Miscellaneous and Technical Assumptions**

Loads – None.

**Amortization Policy for Closed Not Linked Divisions:** The default funding policy for closed not linked divisions, including open divisions with zero active members, is to follow a non-accelerated amortization, where each closed period decreases by one year each year until the period is exhausted. In select instances, closed not linked division(s) may follow an accelerated amortization policy.



# **Risk Commentary**

Determination of the accrued liability, the employer contribution, and the funded ratio requires the use of assumptions regarding future economic and demographic experience. Risk measures, as illustrated in this report, are intended to aid in the understanding of the effects of future experience differing from the assumptions used in the course of the actuarial valuation. Risk measures may also help with illustrating the potential volatility in the accrued liability, the actuarially determined contribution and the funded ratio that result from the differences between actual experience and the actuarial assumptions.

Future actuarial measurements may differ significantly from the current measurements presented in this report due to such factors as the following: plan experience differing from that anticipated by the economic or demographic assumptions; changes in economic or demographic assumptions due to changing conditions; increases or decreases expected as part of the natural operation of the methodology used for these measurements (such as the end of an amortization period, or additional cost or contribution requirements based on the Plan's funded status); and changes in plan provisions or applicable law. The scope of an actuarial valuation does not include an analysis of the potential range of such future measurements.

Examples of risk that may reasonably be anticipated to significantly affect the plan's future financial condition include:

- Investment Risk actual investment returns may differ from the expected returns;
- Asset/Liability Mismatch changes in asset values may not match changes in liabilities, thereby altering the gap between the accrued liability and assets and consequently altering the funded status and contribution requirements;
- Salary and Payroll Risk actual salaries and total payroll may differ from expected, resulting in actual future accrued liability and contributions differing from expected;
- Longevity Risk members may live longer or shorter than expected and receive pensions for a period of time other than assumed; and
- **Other Demographic Risks** members may terminate, retire or become disabled at times or with benefits other than assumed resulting in actual future accrued liability and contributions differing from expected.

The effects of certain trends in experience can generally be anticipated. For example, if the investment return since the most recent actuarial valuation is less (or more) than the assumed rate, the cost of the plan can be expected to increase (or decrease). Likewise, if longevity is improving (or worsening), increases (or decreases) in cost can be anticipated.



#### PLAN MATURITY MEASURES

Risks facing a pension plan evolve over time. A young plan with virtually no investments and paying few benefits may experience little investment risk. An older plan with a large number of members in pay status and a significant trust may be much more exposed to investment risk. Generally accepted plan maturity measures include the following:

	<u>12/31/2021</u>	<u>12/31/2020</u>	<u>12/31/2019</u>	<u>12/31/2018</u>
1. Ratio of the market value of assets to total payroll	13.1	9.7	9.2	7.1
2. Ratio of actuarial accrued liability to payroll	14.1	11.3	11.3	9.1
3. Ratio of actives to retirees and beneficiaries	0.4	0.4	0.5	0.7
4. Ratio of market value of assets to benefit payments	17.1	16.1	14.5	13.9
5. Ratio of net cash flow to market value of assets (boy)	1.8%	2.6%	-1.9%	-3.9%

### RATIO OF MARKET VALUE OF ASSETS TO TOTAL PAYROLL

The relationship between assets and payroll is a useful indicator of the potential volatility of contributions. For example, if the market value of assets is 2.0 times the payroll, a return on assets 5% different than assumed would equal 10% of payroll. A higher (lower) or increasing (decreasing) level of this maturity measure generally indicates a higher (lower) or increasing (decreasing) volatility in plan sponsor contributions as a percentage of payroll.

### RATIO OF ACTUARIAL ACCRUED LIABILITY TO PAYROLL

The relationship between actuarial accrued liability and payroll is a useful indicator of the potential volatility of contributions for a fully funded plan. A funding policy that targets a funded ratio of 100% is expected to result in the ratio of assets to payroll and the ratio of liability to payroll converging over time.

### RATIO OF ACTIVES TO RETIREES AND BENEFICIARIES

A young plan with many active members and few retirees will have a high ratio of actives to retirees. A mature open plan may have close to the same number of actives to retirees resulting in a ratio near 1.0. A supermature or closed plan may have significantly more retirees than actives resulting in a ratio below 1.0.

### RATIO OF MARKET VALUE OF ASSETS TO BENEFIT PAYMENTS

The MERS' Actuarial Policy requires a total minimum contribution equal to the excess (if any) of three times the expected annual benefit payments over the projected market value of assets as of the participating municipality or court's Fiscal Year for which the contribution applies. The ratio of market value of assets to benefit payments as of the valuation date provides an indication of whether the division is at risk for triggering the minimum contribution rule in the near term. If the division triggers this minimum contribution rule, the required employer contributions could increase dramatically relative to previous valuations.

### RATIO OF NET CASH FLOW TO MARKET VALUE OF ASSETS

A positive net cash flow means contributions exceed benefits and expenses. A negative cash flow means existing funds are being used to make payments. A certain amount of negative net cash flow is generally expected to occur when benefits are prefunded through a qualified trust. Large negative net cash flows as a percent of assets may indicate a super-mature plan or a need for additional contributions.



# **State Reporting**

The following information has been prepared to provide some of the information necessary to complete the Public Act 202 pension reporting requirements for the State of Michigan's Local Government Retirement System Annual Report (Form No. 5572). Additional resources are available at <a href="https://www.mersofmich.com">www.mersofmich.com</a> and on the State <a href="https://website">website</a>.

Form 5572 Line Reference	Description	Result
10	Membership as of December 31, 2021	
11	Indicate number of active members	25
12	Indicate number of inactive members (excluding pending refunds)	21
13	Indicate number of retirees and beneficiaries	71
14	Investment Performance for Calendar Year Ending December 31, 2021 <sup>1</sup>	
15	Enter actual rate of return - prior 1-year period	14.13%
16	Enter actual rate of return - prior 5-year period	9.96%
17	Enter actual rate of return - prior 10-year period	9.11%
18	Actuarial Assumptions	
19	Actuarial assumed rate of investment return <sup>2</sup>	7.00%
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 <sup>3</sup>	12
22	Is each division within the system closed to new employees? <sup>4</sup>	Yes
23	Uniform Assumptions	
24	Enter retirement pension system's actuarial value of assets using uniform assumptions	\$16,537,267
25	Enter retirement pension system's actuarial accrued liabilities using uniform assumptions <sup>5</sup>	\$19,518,110
27	Actuarially Determined Contribution (ADC) using uniform assumptions, Fiscal Year Ending December 31, 2022	\$671,964

<sup>1.</sup> The Municipal Employees' Retirement System's investment performance has been provided to GRS from MERS Investment Staff and is included here for reporting purposes. The investment performance figures reported are net of investment expenses on a rolling calendar year basis for the previous 1-, 5-, and 10-year periods as required under PA 530.

<sup>2.</sup> Net of administrative and investment expenses.

<sup>3.</sup> Populated with the longest amortization period remaining in the amortization schedule, across all divisions in the plan. This is when each division and the plan in total is expected to reach 100% funded if all assumptions are met.

<sup>4.</sup> If all divisions within the employer are closed, "yes." If at least one division is open (including shadow divisions), "no."

<sup>5.</sup> Line 25 actuarial accrued liability is determined under PA 202 uniform assumptions which differ from the valuation assumptions. In particular, the assumed rate of return for PA 202 purposes is 6.85%.



## BRANCH-HILLSDALE-ST.JOSEPH COMMUNITY HEALTH AGENCY

FISCAL YEAR 2022-23

**Original Budget** 

June 23, 2022

BRANCH-HILLSDALE-ST. JOSEPH COMMUNITY HEALTH AGENCY OCTOBER 2022- SEPTEMBER 2023 Original Budget - 6/3/2022

#### TOTAL REVENUES

OCTOBER 2022- SEPTEMBER 2 Original Budget - 6/23/2022	;	STATE/FED	¢	ELPHS	•	COUNTY APPROP	¢	FEES OTHER	¢	Original BUDGET				AMEND #2 BUDGET
	\$	5,349,570 63.9%	\$	1,061,220 12.7%	\$	768,181 9.2%	\$	1,193,816 14.3%	\$	8,372,787	\$	(1,204,780)	\$	9,577,567
		00.070		12.770		5.270		14.570						
OTHER: Salary/Fringe Payoff 008							\$	70,000	\$	70,000	\$	(20,000)	¢	90,000
Capital Improvements 023	\$	-	\$	-	\$	73,000	\$	-	φ \$	73,000	ψ	(\$188,000.00)		261,000
MERS Pension Underfunded 024	•		•		\$	22,590	\$	22,000	\$	44,590		(\$40,000.00)	\$	84,590
Dental Clinic - St. Joseph Co. 021	\$	-	\$	-	\$	-	\$	53,310	\$	53,310		\$0.00	\$	53,310
Dental Clinic - Hillsdale Co. 029	\$	-	\$	-	\$	-	\$	14,000	\$	14,000		(\$6,000.00)	\$	20,000
TOTAL OTHER	\$	-	\$	-	\$	95,590	\$	159,310	\$	254,900		(\$254,000.00)	\$	508,900
CORE SUPPORT SERVICES:														
General Administration 010	\$	-	\$	-	\$	-	\$	28,490	\$	28,490		(\$1,409.00)	\$	29,899
Area Agency on Aging 012	\$	1,254,975	\$	-	\$	-	\$	85,404	\$	1,340,379		(\$651,780.00)		1,992,159
VOCA 014 Emergency Preparedness 032	\$ \$	205,743 130,932	\$ \$	-	\$ \$	- 33,518			\$ \$	205,743 164,450		\$0.00 (\$533.00)	\$ \$	205,743
Emergency Preparedness 032 TOTAL CORE SUPPORT	\$	1,591,650	ъ \$	-	<del>ہ</del> \$	33,518	\$	113,894	э \$	1,739,062		(\$653,722.00)	э \$	164,983 2,392,784
										• •				
PREVENTION SERVICES:	¢	10 646	¢		¢	10 646			¢	04 000		<b>PR 169 00</b>	¢	10 104
Medicaid Enrollment (OR) 107 WIC Breastfeeding 108	\$ \$	10,646 89,014	\$ \$	-	\$ \$	10,646 40,291	\$	_	\$ \$	21,292 129,305		\$8,168.00 \$30,249.00	\$ \$	13,124 99,056
WIC - Women, Infants, & Chi 109	φ \$	908,156	\$	_	\$	122,283	\$	10,000	φ \$	1,040,439		\$90,906.00	\$	949,533
CSHCS Medicaid Outreach 112	\$	31,635	\$	-	\$	57,792	•	-,	\$	89,427		\$709.00	\$	88,718
MCH Enabling Women 115	\$	55,375	\$	-	\$	421	\$	-	\$	55,796		\$421.00	\$	55,375
Immunization IAP (Private) 138	\$	663,785	\$	-	\$	-	\$	165,250	\$	829,035		\$63,169.00	\$	765,866
Dental Outreach 185 Children's Special Health Car 325	\$	186,729	\$	_			\$ \$	23,552	\$ \$	23,552 186,729		(\$39,039.00) \$0.00	\$ \$	62,591 186,729
School Vision 326	э \$	25,000	ֆ \$	48,509	\$	10,811	э \$	20,000	э \$	104,320		\$687.00	գ Տ	103,633
School Hearing 327	\$	25,000	\$	48,509	\$	10,936	\$	20,000	\$	104,445		\$3,371.00	\$	101,074
MCH Enabling Children 329	\$	39,034	\$	-	\$	4,794	\$	-	\$	43,828		(\$2,089.00)	\$	45,917
STD Prevention & Control 331	\$	-	\$	98,026	\$	47,254	\$	800	\$	146,080		(\$3,107.00)		149,187
HIV Prevention & Control 332 Immunization Vaccine Handlii 338	\$ \$	20,000 84,814	\$ \$	- 165,117	\$ \$	17,460 6,496	\$ \$	- 48,360	\$ \$	37,460 304,787		\$3,258.00 \$9,901.00	\$ \$	34,202 294,886
Infectious Disease 341	э \$	166	գ Տ	196,652	э \$	36,070	э \$	48,300 63,000	ф \$	295,888		(\$423.00)		294,880
Lead Testing 345	\$	6,000	\$	-	\$	20,009	\$	-	\$	26,009		\$5,030.00	\$	20,979
ELC Infection Prevention 351	\$	-			\$	-			\$	-		(\$90,162.00)	\$	90,162
Epi Lab Contact Tracing, CI, 352	\$	606,095			\$	705			\$	606,800		\$89,605.00	\$	517,195
CDC COVID Immz 363 COVID PH Workforce Devel 355	\$ \$	262,000			\$ \$	30,697 146			\$	292,697		(\$494,010.00) (\$643.00)		786,707
COVID PH Workforce Devel 355 CSHCS Vaccine 371	э \$	172,607 14,007			ъ \$	67			\$ \$	172,753 14,074		(\$643.00) (\$311.00)		173,396 14,385
AAA COVID Vaccine 374	\$	15,755			\$	195			\$	15,950		(\$1,042.00)	\$	16,992
TOTAL PREVENTION	\$	3,215,818	\$	556,813	\$	417,073	\$	350,962	\$	4,540,666		(\$325,352.00)	\$	4,866,018
HEALTH PROMOTION:														
Workforce Development 101	\$	48,535	\$	-	\$	8,328	\$	-	\$	56,863		\$4,845.00	\$	52,018
Car seat 201	\$	-			\$	25,383	\$	-	\$	25,383		\$1,786.00	\$	23,597
Community Stabilization (Ma 200	\$	88,888			\$	-	\$	-	\$	88,888		\$35,064.00	\$	53,824
MI Center Rural Health 207	\$	205,108			\$	260			\$	205,368		\$36,822.00	\$	168,546
Community Health Services 255	\$	-			•				\$	-		(\$20,000.00)		20,000
Medical Marihuana BR 212 Medical Marihuana HD 230	\$ \$	-			\$ \$	-			\$ \$	-		(\$22,645.00) (\$13,376.00)		22,645 13,376
Medical Marihuana SJ 275	ъ \$	-			э \$	-			ъ \$	-		(\$13,376.00) (\$8,098.00)		8,098
HRSA RCORP 400	φ \$	-			φ \$	-			φ \$			(\$11,280.00)		11,280
Grant Writing 405	\$	-			\$	11,485			\$	11,485		\$302.00		11,183
Tel-A-Health, Coldwater 321	\$	-	\$	-	\$	360	\$	33,000	\$	33,360		\$284.00	\$	33,076
TOTAL HEALTH PROMOTION	\$	342,531	\$	-	\$	45,816	\$	33,000	\$	421,347		\$3,704.00	\$	417,643
ENVIRONMENTAL HEALTH PROTI	ECTION													
Vector Borne Disease Surveil 035	\$		\$	-	\$	5,837			\$	32,837		(\$1,039.00)	\$	33,876
General Environmental Healtl 605	\$	17,252		-	\$	7,137		14,450	\$	38,839		\$688.00		38,151
Food Protection 704	\$	66,000	\$ ¢	159,151	\$ ¢	49,000		234,000	\$ ¢	508,151		\$22,269.00 \$6,520.00	\$ ¢	485,882
Onsite Sewage 714 Drinking Water Supply 721	\$ \$	27,600 1,400	\$ \$	182,499 162,757	\$ \$	27,670 47,812	\$ \$	131,200 157,000	\$ \$	368,969 368,969		\$6,539.00 \$6,539.00		362,430 362,430
PFAS - Mendon 722	э \$	-	ъ \$	-	э \$	- 1,012	ъ \$	-	э \$			(\$1,365.00)		362,430
PFAS - White Pigeon 723	\$	-	\$	-	\$	-	\$	-	\$	-		(\$8,196.00)		8,196
Type II Water 745	\$	60,319	\$		\$	38,728	\$		\$	99,047	_	(\$845.00)	· ·	99,892
TOTAL ENVIRONMENTAL HEALTH	1 <u>\$</u>	199,571	\$	504,407	\$	176,184	\$	536,650	\$	1,416,812	\$	24,590	\$	1,392,222
Total Original Budget Revenues	_\$	8,372,787	-											
		o === ===												
Total Amend #2 Budget Revenue	es \$	9,577,567	-											

 Difference
 \$ (1,204,780)

TOTAL LOCAL DOLLARS TO AGENCY FY 2022-23

\$ 768,181.00

### TOTAL EXPENSES

#### BRANCH-HILLSDALE-ST. JOSEPH COMMUNITY HEALTH AGENCY OCTOBER 2022- SEPTEMBER 2023 Original Budget - 6/23/2022

Singinal Budget - 6/25/2022		Prior Year Actual (2020-2021)		Amendment #2 Budget 2021-22	Original Budget 2022-23	DIFFERENCE		
-	\$	8,461,328	\$	9,577,567	\$	8,372,787		(1,204,780)
=						, ,		
OTHER:								
Salary/Fringe Payoff	\$	78,688	\$	90,000	\$	70,000		(20,000)
Capital Improvements	\$	213,232	\$	261,000	\$	73,000		(188,000
MERS Pension Underfunded	\$	860,141	\$	84,590	\$	44,590		(40,000)
Dental Clinic - St. Joseph Co.	\$	33,300	\$	53,310	\$	53,310		0
Dental Clinic - Hillsdale Co.	\$	8,048	\$	20,000	\$	14,000		(6,000)
TOTAL OTHER	\$	1,193,409	\$	508,900	\$	254,900	\$	201,010
CORE SUPPORT SERVICES:								
General Administration	\$	26,466	\$	29,899	\$	28,490		(1,409)
Area Agency on Aging	\$	1,265,156	\$	1,992,159	\$	1,340,380		(651,779)
VOCA	\$	131,984	\$	205,743	\$	205,743		0
Emergency Preparedness	\$	144,749	\$	164,983	\$	164,450		(533)
TOTAL CORE SUPPORT	\$	1,568,356	\$	2,392,784	\$	1,739,063	\$	644,917
PREVENTION SERVICES:								
Medicaid Outreach	\$	11,582	\$	13,124	\$	21,291		8,167
WIC - Breastfeeding	\$	84,407	\$	99,056	\$	129,305		30,249
WIC - Women, Infants, & Children	\$	759,734	\$	949,533	\$	1,040,439		90,906
CSHCS Medicaid Outreach	\$	22,505	\$	88,718	\$	89,427		709
MCH Enabling Women	\$	34,594	\$	55,375	\$	55,796		421
Dental Outreach	\$	-	\$	62,590	\$	23,552		(39,038)
Immunization Clinics	\$	459,010	\$	765,866	\$	829,035		63,169
Immunization/Vaccine Handling	\$	290,906	\$	294,886	\$	304,787		9,901
Children's Special Health Care Services	\$	183,779	\$	186,729	\$	186,729		0
School Vision & Hearing Clinics	\$	159,421	\$	204,708	\$	208,765		4,057
MCH Enabling Children	\$	28,789	\$	45,917	\$	43,828		(2,089)
STD Prevention & Control	\$	122,088	\$	149,187	\$	146,080		(3,107)
HIV Prevention & Control	\$	20,627	\$	34,202	\$	37,460		3,258
Infectious Disease	\$	238,870	\$	296,311	\$	295,888		(423)
Lead Testing	\$	22,064	\$	20,979	\$	26,009		5,030
CSHCS Vaccine	\$	-	\$	14,385	\$	14,074		(311)
AAA COVID Vaccine	\$	-	\$	16,992	\$	15,950		(1,042)
COVID-19 Response	\$	192,595						0
ELC Infection Prevention	\$	76,002	\$	90,162				(90,162)
Epi Lab Contact Tracing, CI, TC, VM, WA S	\$	594,878	\$	517,195	\$	606,800		89,605
CRF Contact Tracing	\$	324,621						0
CRF Testing	\$	151,681						0
CRF Immunizations	\$	34,863						0
COVID-19 Immunization	\$	120,696			\$	-		0
COVID PH Workforce Development	\$	-	\$	173,396	\$	172,753		(643)
CDC COVID-19 Immz	\$	331,375	\$	786,707	\$	292,697		(494,010)
TOTAL PREVENTION	\$	4,265,085	\$	4,866,018	\$	4,540,665	\$	(62,500)
HEALTH PROMOTION:								
Workforce Development	\$	36,901	\$	52,018	\$	56,863		4,845
Car seat	\$	13,261	\$	23,597	\$	25,383		1,786
Community Stabilization (Marketing)	\$	27,792	\$	53,824	\$	88,888		35,064
Community Health Services	\$	-	\$	20,000	\$	205,368		185,368
MI Center Rural Health	\$	-	\$	168,546	\$	-		(168,546)
Medical Marihuana BR	\$	18,104	\$	22,645	\$	-		(22,645)
Medical Marihuana HD	\$	11,086	\$	13,376	\$	-		(13,376)
	\$	6,592	\$	8,098	\$	-		(8,098)
Medical Marihuana SJ	φ			44.000				(11,280)
Medical Marihuana SJ HRSA RCORP	ֆ \$	111,653	\$	11,280	\$	-		
		111,653 -	\$ \$	11,280	\$ \$	- 11,485		302
HRSA RCORP	\$	111,653 - 29,439				- 11,485 33,360		302 284
HRSA RCORP Grant Writing Tel-A-Health	\$ \$	-	\$	11,183	\$		\$	284
HRSA RCORP Grant Writing Tel-A-Health TOTAL HEALTH PROMOTION	\$ \$ \$	- 29,439	\$ \$	11,183 33,076	\$ \$	33,360	\$	284
HRSA RCORP Grant Writing Tel-A-Health TOTAL HEALTH PROMOTION	\$ \$ <b>\$</b>	- 29,439 <b>254,827</b>	\$ \$ <b>\$</b>	11,183 33,076 <b>417,643</b>	\$ \$ \$	33,360 421,347	\$	284 <b>84,263</b>
HRSA RCORP Grant Writing Tel-A-Health TOTAL HEALTH PROMOTION	\$ \$ <b>\$</b>	- 29,439	\$ \$ \$	11,183 33,076 <b>417,643</b> 33,876	\$ \$	<u>33,360</u> <u>421,347</u> 32,837	\$	284 <b>84,263</b>
HRSA RCORP Grant Writing Tel-A-Health TOTAL HEALTH PROMOTION ENVIRONMENTAL HEALTH PROTECTION Vector Borne	\$ \$ <b>\$</b> \$ \$		\$ \$ \$	11,183 33,076 <b>417,643</b> 33,876 38,151	\$ \$ \$ \$	33,360 421,347 32,837 38,839	\$	284 <b>84,263</b> (1,039) 688
HRSA RCORP Grant Writing Tel-A-Health TOTAL HEALTH PROMOTION ENVIRONMENTAL HEALTH PROTECTION Vector Borne General Environmental Health Food Protection	\$ \$ \$ <b>\$</b> \$ \$ \$ \$	29,439 <b>254,827</b> 21,895 30,816 390,290	\$ \$ \$ \$ \$ \$	11,183 33,076 <b>417,643</b> 33,876 38,151 485,882	\$ \$ \$ \$ \$ \$	33,360 421,347 32,837 38,839 508,151	\$	284 84,263 (1,039) 688 22,269
HRSA RCORP Grant Writing Tel-A-Health TOTAL HEALTH PROMOTION ENVIRONMENTAL HEALTH PROTECTION Vector Borne General Environmental Health Food Protection Onsite Sewage	\$ \$ \$ <b>\$</b> \$ \$ \$ \$ \$	29,439 <b>254,827</b> 21,895 30,816 390,290 323,892	\$ \$ \$ \$ \$ \$ \$ \$	11,183 33,076 417,643 33,876 38,151 485,882 362,430	\$ \$ \$ \$ \$ \$ \$ \$	33,360 421,347 32,837 38,839 508,151 368,969	\$	284 84,263 (1,039) 688 22,269 6,539
HRSA RCORP Grant Writing Tel-A-Health TOTAL HEALTH PROMOTION ENVIRONMENTAL HEALTH PROTECTION Vector Borne General Environmental Health Food Protection Onsite Sewage Drinking Water Supply	\$\$\$ <b>\$</b> \$\$	29,439 254,827 21,895 30,816 390,290 323,892 323,892 323,892	\$ \$ <b>\$</b> \$ \$ \$ \$ \$ \$	11,183 33,076 417,643 33,876 38,151 485,882 362,430 362,430	\$ \$ \$ \$ \$ \$	33,360 421,347 32,837 38,839 508,151	\$	284 84,263 (1,039) 688 22,269 6,539 6,539
HRSA RCORP Grant Writing Tel-A-Health TOTAL HEALTH PROMOTION EENVIRONMENTAL HEALTH PROTECTION Vector Borne General Environmental Health Food Protection Onsite Sewage Drinking Water Supply PFAS - Mendon	\$ \$ \$ <b>\$</b>	29,439 254,827 21,895 30,816 390,290 323,892 323,892 323,892 54	\$ \$ <b>\$</b> \$ \$ \$ \$ \$ \$ \$ \$	11,183 33,076 417,643 33,876 38,151 485,882 362,430 362,430 362,430 1,365	\$ \$ \$ \$ \$ \$ \$ \$	33,360 421,347 32,837 38,839 508,151 368,969	\$	284 84,263 (1,039) 688 22,269 6,539 6,539 (1,365)
HRSA RCORP Grant Writing Tel-A-Health TOTAL HEALTH PROMOTION ENVIRONMENTAL HEALTH PROTECTION Vector Borne General Environmental Health Food Protection Onsite Sewage Drinking Water Supply	\$\$\$ <b>\$</b> \$\$	29,439 254,827 21,895 30,816 390,290 323,892 323,892 323,892	\$ \$ <b>\$</b> \$ \$ \$ \$ \$ \$	11,183 33,076 417,643 33,876 38,151 485,882 362,430 362,430	\$ \$ \$ \$ \$ \$ \$ \$	33,360 421,347 32,837 38,839 508,151 368,969	\$	284 84,263 (1,039) 688 22,269 6,539 6,539

Local Agency	Prepared By: Brenae Gr	runer & Theresa Fisher							
Branch-Hillsdale-St. Joseph CHA									
Original Budget 10/1/2022 - 9/30/2023	Approved By: Board of	Health							
1	008	009	010	012	014	021	023	024	029
	SALARY/FRINGE	SPACE	GENERAL	AREA AGENCY	VOCA	DENTAL CLINIC	CAPITAL	MERS PENSION	DENTAL CLINIC
PROGRAM EXPENSES	PAYOFF	ALLOCATION	ADMINISTRATION	ON AGING		THREE RIVERS	IMPROVEMENTS	UNDERFUNDED	HILLSDALE
1. SALARIES & WAGES	70,000		365,062	205,301	94,841				
2. FRINGE BENEFITS	70,000		534,941	73,313	44,069			44,590	
3. CAP EXP FOR EQUIP & FAC			,.				73,000	,	
4. CONTRACTUAL (SUBCONTRACTS)				928,403	1,500				
5. SUPPLIES & MATERIALS			22,600	8,400	6,000				
6. TRAVEL			8,000	12,000	8,000				
			28,000	4,000	2,000				
8. COUNTY/CITY CENTRAL SERVICES		264 564							
9. SPACE COSTS SPACE ALLOCATION		261,564 (261,564)	108,149	4,962	3,083	-			
10. ALL OTHERS (ADP & MISC.)		(201,004)	187,275	22,884	5,807	53,310			14,000
TOTAL PROGRAM EXPENSES	70,000	-	1,254,027	1,259,264	165,300	53,310	73,000	44,590	14,000
1. INDIRECT COST		-	(1,225,537)	81,116	40,443	-	-	-	-
29.11423%									
2. COST ALLOCATION PLAN/OTHER									
COMMUNITY HEALTH SERVICES									
PREVENTION SERVICES									
CSHCS DISTRIBUTION									
ENVIRONMENTAL HEALTH									
TOTAL INDIRECT COST	_		(1,225,537)	81,116	40,443	-	_	-	-
TOTAL EXPENDITURES	70,000	-	28,490	1,340,380	205,743	53,310	73,000	44,590	14,000
SOURCE OF FUNDS									
1. FEES & COLLECTIONS - 1ST & 2ND PARTY			40						
2. FEES & COLLECTIONS - 3RD PARTY									
3. FED/STATE FUNDING (NON-MDHHS)				1,254,976	205,743				
4. FEDERAL MEDICAID COST BASED REIMB.									
5. FEDERALLY PROVIDED VACCINES 6. FEDERAL MEDICAID OUTREACH									
6. FEDERAL MEDICAID OUTREACH									
7. REQUIRED MATCH - LOCAL									
8. LOCAL - NON ELPHS				32,504					
9. LOCAL - NON ELPHS				30,000					
10. LOCAL - NON ELPHS						53,310			14,000
11. OTHER - NON ELPHS	70,000		28,450	22,900				22,000	
12. MDHHS NON COMPREHENSIVE									
13. MDHHS COMPREHENSIVE		ļ				1			ļ
14. ELPHS MDHHS HEARING									
15. ELPHS MDHHS VISION			1				1		
16. ELPHS MDHHS OTHER									
17. ELPHS FOOD									
18. ELPHS PRIVATE/TYPE III WATER									
19. ELPHS ON-SITE WASTEWATER TREATMENT									
		ļ		ļ					ļ
20. MCH FUNDING									
21. LOCAL - COUNTY APPROPRATIONS		ļ				1	70.000	00 E00	ļ
21. LOCAL - COUNTY APPROPRATIONS 22. INKIND MATCH					-		73,000	22,590	
23. MDHHS FIXED UNIT RATE									
MDHHS LOCAL COMM STABLIZATION									
TOTAL SOURCE OF FUNDS	70,000	-	28,490	1,340,380	205,743	53,310	73,000	44,590	14,000
	-	-	-	(0)	(0)	-	-	-	-
USE OF DESIGNATED FUND BALANCE									
USE OF FUND BALANCE			I						

Local Agency Branch-Hillsdale-St. Joseph CHA									
Original Budget									
10/1/2022 - 9/30/2023	032 - 9 Mth	32 - 3 Mth	35	101	107	108	109	112	115
	PUBLIC HEALTH	PUBLIC HEALTH	VECTOR BORNE	WORKFORCE	MEDICAID	WIC	WIC	CSHCS MEDICAID OUTREACH	MCH ENABLING
PROGRAM EXPENSES	EMERG. PREP.	EMERG. PREP.	DISEASE		OUTREACH	BREASTFEEDING	RESIDENTIAL	OUTREACH	WOMEN
1. SALARIES & WAGES	52,735	17,578	19,136	7,357	4,252	53,275	469,390		12,480
2. FRINGE BENEFITS	22,570	7,523	1,764	2,279	1,784	6,642	208,361		5,236
3. CAP EXP FOR EQUIP & FAC									
4. CONTRACTUAL (SUBCONTRACTS)	740	405	010	50	575	0.000	44.700		0.050
5. SUPPLIES & MATERIALS 6. TRAVEL	710 4,000	485	210 5,000	50 250	575 250	2,900 3,200	14,700 8,745		3,650 1,600
7. COMMUNICATION	17,000	4,000	25	250 50	100	1,800	4,000		500
8. COUNTY/CITY CENTRAL SERVICES	11,000	4,000	20	55	100	1,000	4,000		000
9. SPACE COSTS									
SPACE ALLOCATION	837	279	317	122	95	5,236	30,456	-	179
10. ALL OTHERS (ADP & MISC.)	3,250	3,250	300	43,950	3,650	26,800	59,000		17,475
TOTAL PROGRAM EXPENSES	101,102	34,116	26,752	54,058	10,706	99,853	794,652	-	41,120
1. INDIRECT COST	21,924	7,308	6,085	2,805	1,757	17,444	197,322	-	5,158
29.11423%									ļ]
2. COST ALLOCATION PLAN/OTHER									
COMMUNITY HEALTH SERVICES				I	8,472	8,472	8,472		8,472
					356	3,536	39,993		1,045
IMMUNIZATION DISTRIBUTION CSHCS DISTRIBUTION								89,427	
ENVIRONMENTAL HEALTH								89,427	
TOTAL INDIRECT COST	21,924	7,308	6,085	2,805	10,586	29,452	245,787	89,427	14,676
TOTAL EXPENDITURES	123,026	41,424	32,837	56,863	21,291	129,305	1,040,439	89,427	55,796
	,					,	.,,		
SOURCE OF FUNDS									
1. FEES & COLLECTIONS - 1ST & 2ND PARTY 2. FEES & COLLECTIONS - 3RD PARTY							10,000		
2. FEES & COLLECTIONS - SRD PARTY							10,000		
3. FED/STATE FUNDING (NON-MDHHS)									
4. FEDERAL MEDICAID COST BASED REIMB.									
5. FEDERALLY PROVIDED VACCINES									
6. FEDERAL MEDICAID OUTREACH					10,646			31,635	
7. REQUIRED MATCH - LOCAL	9,820	3,273			10,646			31,635	
8. LOCAL - NON ELPHS									
9. LOCAL - NON ELPHS									
10. LOCAL - NON ELPHS									
11. OTHER - NON ELPHS									
12. MDHHS NON COMPREHENSIVE	00.400	00 700	07.000	40.505		-	000.450		
13. MDHHS COMPREHENSIVE	98,199	32,733	27,000	48,535	-	89,014	908,156		<u> </u>
14. ELPHS MDHHS HEARING					L				<u> </u>
15. ELPHS MDHHS VISION									
16. ELPHS MDHHS OTHER									
17. ELPHS FOOD									
18. ELPHS PRIVATE/TYPE III WATER									
19. ELPHS ON-SITE WASTEWATER TREATMENT									
20. MCH FUNDING									55,375
21. LOCAL - COUNTY APPROPRATIONS	15,008	5,418	5,837	8,328		40,291	122,283	26,157	421
22. INKIND MATCH									<u> </u>
23. MDHHS FIXED UNIT RATE									<u> </u>
MDHHS LOCAL COMM STABLIZATION									
TOTAL SOURCE OF FUNDS	123,026	41,424	32,837	56,863	21,291	129,305	1,040,439	89,427	55,796
	(0)	(0)			(0)	- 123,505	1,040,438		
USE OF DESIGNATED FUND BALANCE	(0)	(0)			(0)				
USE OF FUND BALANCE									

Local Agency									
Branch-Hillsdale-St. Joseph CHA Original Budget									
10/1/2022 - 9/30/2023	400	405	400		004	007	055	204	005
I	138	185 DENTAL	199	200 COMMUNITY	201 CARSEAT	207 MI CENTER	255	321 CHC-TELE A	325
PROGRAM EXPENSES	IMMUNIZATION/	OUTREACH	PREVENTION SERV ADM.	STABLIZATION	CARSEAT		COMMUNITY HEALTH SERVICES	HEALTH	CSHCS OR & ADVOCACY
					45.000				
1. SALARIES & WAGES 2. FRINGE BENEFITS	213,312 90,459	11,567 5,027	54,301 16,424	42,175 21,925	15,600 1,193	102,612 22,420	69,884 29,841	22,742 1,740	146,515 33,147
3. CAP EXP FOR EQUIP & FAC	50,405	0,027	10,424	21,020	1,100	22,420	20,041	1,740	00,147
4. CONTRACTUAL (SUBCONTRACTS)									
5. SUPPLIES & MATERIALS	242,600	575	850	2,050	100	6,650	3,450	700	5,100
6. TRAVEL	3,000	250	1,300	500	3,000	9,000	3,000	250	6,000
	2,000	100	500	500	100	4,000	250	250	2,250
8. COUNTY/CITY CENTRAL SERVICES 9. SPACE COSTS									
SPACE ALLOCATION	16,751	202	35,763	275	-	1,034	1,745	-	2,738
10. ALL OTHERS (ADP & MISC.)	346,075	1,000	1,170	2,800	500	23,250	6,825	550	9,025
TOTAL PROGRAM EXPENSES	914,197	18,721	110,308	70,225	20,493	168,966	114,995	26,232	204,775
1. INDIRECT COST 29.11423%	88,441	4,831	20,591	18,662	4,889	36,402	29,034	7,128	52,307
29.11423% 2. COST ALLOCATION PLAN/OTHER									
COMMUNITY HEALTH SERVICES	8,472						(144,029)	-	8,472
PREVENTION SERVICES	17,925		(130,899)				( ) /		10,602
IMMUNIZATION DISTRIBUTION	(200,000)								
CSHCS DISTRIBUTION									(89,427)
ENVIRONMENTAL HEALTH									
TOTAL INDIRECT COST TOTAL EXPENDITURES	(85,162)	4,831 23,552	(110,308)	18,662 88,888	4,889 25,383	36,402 205,368	(114,995)	7,128	(18,046)
	829,035	23,552	-	88,888	25,383	205,368	-	33,360	<u>186,729</u>
SOURCE OF FUNDS									
1. FEES & COLLECTIONS - 1ST & 2ND PARTY	15,000		-						
2. FEES & COLLECTIONS - 3RD PARTY	147,750		-						
3. FED/STATE FUNDING (NON-MDHHS)									
4. FEDERAL MEDICAID COST BASED REIMB.	291,996								
5. FEDERALLY PROVIDED VACCINES 6. FEDERAL MEDICAID OUTREACH	300,000								
6. FEDERAL MEDICAID OUTREACH									
7. REQUIRED MATCH - LOCAL									
8. LOCAL - NON ELPHS									
9. LOCAL - NON ELPHS									
10. LOCAL - NON ELPHS								33,000	
11. OTHER - NON ELPHS	2,500	23,552							
12. MDHHS NON COMPREHENSIVE									
13. MDHHS COMPREHENSIVE	71,789					205,108			116,729
	11,100					200,100			110,723
14. ELPHS MDHHS HEARING									
15. ELPHS MDHHS VISION									
16. ELPHS MDHHS OTHER									
17. ELPHS FOOD									
18. ELPHS PRIVATE/TYPE III WATER 19. ELPHS ON-SITE WASTEWATER TREATMENT									
20. MCH FUNDING									
21. LOCAL - COUNTY APPROPRATIONS					25,383	260		360	
22. INKIND MATCH									
23. MDHHS FIXED UNIT RATE									70,000
MDHHS LOCAL COMM STABLIZATION				88,888					
INDIAL COMMUTABLICATION				00,000					
TOTAL SOURCE OF FUNDS	829,035	23,552	-	88,888	25,383	205,368	-	33,360	186,729
	(0)	-	-	-	0	-	-	-	-
USE OF DESIGNATED FUND BALANCE									
USE OF FUND BALANCE									

Local Agency									
Branch-Hillsdale-St. Joseph CHA									
Original Budget									
10/1/2022 - 9/30/2023	326	327	329	331	332	338	341	345	352
	VISION	HEARING	MCH - ENABLING	SEXUAL TRANS.	HIV	IMMUNIZATION/	INFECTIOUS	LEAD	EPI LAB CAP CT, CI
PROGRAM EXPENSES			SERVICES CHILDRE	DISEASES	PREVENTION	VACCINE HANDLING	DISEASE	TESTING	TC VM WA SERVICES
1. SALARIES & WAGES	39,538	39,538	7,987	59,695	13,831	39,618	114,859	14,236	232,089
2. FRINGE BENEFITS	20,560	20,560	3,547	24,032	5,543	18,951	40,027	2,791	94,826
3. CAP EXP FOR EQUIP & FAC									
4. CONTRACTUAL (SUBCONTRACTS) 5. SUPPLIES & MATERIALS	1,575	1,250	14,500	2,325	415	750	37,820	650	15,500
6. TRAVEL	3,000	3,200	800	850	350	400	1,600	1,000	8,000
7. COMMUNICATION	250	500	300	200	50		800	25	6,000
8. COUNTY/CITY CENTRAL SERVICES									
9. SPACE COSTS									
SPACE ALLOCATION	1,027	1,027	183	1,783	214	789	3,076	125	5,194
10. ALL OTHERS (ADP & MISC.)	8,855	8,855	4,000	19,405	1,800	12,300	35,000	1,220	122,250
TOTAL PROGRAM EXPENSES	74,805	74,930	31,317	108,291	22,203	75,807	233,182	20,047	483,858
1. INDIRECT COST	47 407	47 407	3,358	04 077	E 0.14	47.050	45.004	4.057	05 470
1. INDIRECT COST 29.11423%	17,497	17,497	3,358	24,377	5,641	17,052	45,094	4,957	95,179
2. COST ALLOCATION PLAN/OTHER			1						
COMMUNITY HEALTH SERVICES	8,472	8,472	8,472	8,472	8,472	8,472	8,472		8,472
PREVENTION SERVICES	3,546	3,546	681	4,941	1,143	3,456	9,140	1,005	19,291
IMMUNIZATION DISTRIBUTION						200,000			
CSHCS DISTRIBUTION									
ENVIRONMENTAL HEALTH									
TOTAL INDIRECT COST	29,516	29,516	12,511	37,790	15,256	228,980	62,706	5,962	122,942
TOTAL EXPENDITURES	104,320	104,445	43,828	146,080	37,460	304,787	<u>295,888</u>	26,009	606,800
SOURCE OF FUNDS									
1. FEES & COLLECTIONS - 1ST & 2ND PARTY	20,000	20,000		800		500	500		
2. FEES & COLLECTIONS - 3RD PARTY						47,610	62,500		
3. FED/STATE FUNDING (NON-MDHHS)									
4. FEDERAL MEDICAID COST BASED REIMB.	25,000	25,000				45,000	-	-	
5. FEDERALLY PROVIDED VACCINES									
6. FEDERAL MEDICAID OUTREACH									
7. REQUIRED MATCH - LOCAL									
8. LOCAL - NON ELPHS									
9. LOCAL - NON ELPHS 10. LOCAL - NON ELPHS									
11. OTHER - NON ELPHS						250			
						230			
12. MDHHS NON COMPREHENSIVE						-			
13. MDHHS COMPREHENSIVE					20,000	29,814	166		606,095
14. ELPHS MDHHS HEARING		48,509				-			
15. ELPHS MDHHS VISION	48,509		ļ			-			
16. ELPHS MDHHS OTHER				98,026		165,117	196,652		
17. ELPHS FOOD									
18. ELPHS PRIVATE/TYPE III WATER 19. ELPHS ON-SITE WASTEWATER TREATMENT			<u> </u>						
			1						
20. MCH FUNDING			39,034						
	_							_	
21. LOCAL - COUNTY APPROPRATIONS	10,811	10,936	4,794	47,254	17,460	6,496	36,070	20,009	705
22. INKIND MATCH									
23. MDHHS FIXED UNIT RATE						10,000		6,000	
			<b> </b>						
MDHHS LOCAL COMM STABLIZATION									
TOTAL SOURCE OF FUNDS	104,320	104,445	43,828	146,080	37,460	304,787	295,888	26,009	606,800
TO THE GOURGE OF FUNDS		104,445	43,028	140,060	- 37,400		293,000	20,009	
USE OF DESIGNATED FUND BALANCE	-					_	_		_
USE OF FUND BALANCE									

Local Agency									
Branch-Hillsdale-St. Joseph CHA									
Original Budget 10/1/2022 - 9/30/2023									
10/1/2022 - 3/30/2023	355	363	371	375	405	605	704	714	721
	COVID PH	CDC	CSHCS	AAA COVID	GRANT	GENERAL	FOOD	ONSITE SEWAGE	DRINKING
					WRITING				
PROGRAM EXPENSES	WORKFORCE DEVEL	COVID IMMZ	VACCINE	IMMZ SUPPORT		ENVIRO. HEALTH	PROTECTION	DISPOSAL	WATER SUPPLY
1. SALARIES & WAGES	38,391	142,297	3,477	5,025	5,900	398,417	260,889		
2. FRINGE BENEFITS	17,916	38,931	880	1,987	1,488	137,681	80,226		
3. CAP EXP FOR EQUIP & FAC 4. CONTRACTUAL (SUBCONTRACTS)									
5. SUPPLIES & MATERIALS	5,000	5,650	1,550	975	55	6,800	3,450		
6. TRAVEL	6,000	5,000	350	500	25	27,000	15,000		
7. COMMUNICATION	1,000	1,450	300	100	25	2,000	1,500		
8. COUNTY/CITY CENTRAL SERVICES									
9. SPACE COSTS									
SPACE ALLOCATION	53	3,089	49	47	91	18,726	13,101	<b> </b>	
10. ALL OTHERS (ADP & MISC.)	88,000	24,350	6,200	5,275	1,750	21,600	26,200		
TOTAL PROGRAM EXPENSES	156,359	220,767	12,805	13,909	9,334	612,223	400,366	-	-
1. INDIRECT COST	16,393	52,763	1,268	2,041	2,151	156,081	99,313	-	
29.11423%	10,080	52,103	1,200	2,041	2,101	150,081	33,313	-	-
2. COST ALLOCATION PLAN/OTHER								t	
COMMUNITY HEALTH SERVICES		8,472				8,472	8,472		
PREVENTION SERVICES		10,694							
IMMUNIZATION DISTRIBUTION									
CSHCS DISTRIBUTION									
ENVIRONMENTAL HEALTH						(737,938)		368,969	368,969
TOTAL INDIRECT COST	16,393	71,929	1,268	2,041	2,151	(573,385)	107,785	368,969	368,969
TOTAL EXPENDITURES	172,753	292,696	14,074	15,950	11,485	38,839	508,151	368,969	368,969
SOURCE OF FUNDS									
1. FEES & COLLECTIONS - 1ST & 2ND PARTY						13,450	234,000	131,200	157,000
2. FEES & COLLECTIONS - 3RD PARTY						13,430	234,000	131,200	157,000
3. FED/STATE FUNDING (NON-MDHHS)				15,755		17,252		27,600	1,400
4. FEDERAL MEDICAID COST BASED REIMB.									
5. FEDERALLY PROVIDED VACCINES									
6. FEDERAL MEDICAID OUTREACH									
7. REQUIRED MATCH - LOCAL									
8. LOCAL - NON ELPHS									
9. LOCAL - NON ELPHS 10. LOCAL - NON ELPHS									
11. OTHER - NON ELPHS						1,000			
						1,000		t	
12. MDHHS NON COMPREHENSIVE								İ	
13. MDHHS COMPREHENSIVE	172,607	262,000	14,007						
14. ELPHS MDHHS HEARING									
15. ELPHS MDHHS VISION									
16. ELPHS MDHHS OTHER									
							159,151		400 757
18. ELPHS PRIVATE/TYPE III WATER 19. ELPHS ON-SITE WASTEWATER TREATMENT								182,499	162,757
IS TE NO ON ONE WASTEWATER REATMENT								102,439	
20. MCH FUNDING								1	
								İ	
21. LOCAL - COUNTY APPROPRATIONS	146	30,696	67	195	11,485	7,137	49,000	27,670	47,812
22. INKIND MATCH									
23. MDHHS FIXED UNIT RATE									
MDHHS LOCAL COMM STABLIZATION				ļ	-		66,000		
TOTAL SOURCE OF FUNDS	<u>172,753</u> (0)	292,696	14,074	15,950	11,485	38,839	508,151	368,969	368,969
USE OF DESIGNATED FUND BALANCE	(0)	-	-	-	-	-	-	-	-
USE OF FUND BALANCE							-		
SOL OF FORD BALANCE	1					I		·	

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Local Agency		
Branch-Hillsdale-St. Joseph CHA		
Original Budget 10/1/2022 - 9/30/2023		
	745	
	TYPE II	GRAND
PROGRAM EXPENSES	WATER	TOTAL
1. SALARIES & WAGES	47,187	3,513,090
2. FRINGE BENEFITS	25,717	1,710,910
3. CAP EXP FOR EQUIP & FAC		73,000
4. CONTRACTUAL (SUBCONTRACTS)		929,903
5. SUPPLIES & MATERIALS	1,300	421,920
6. TRAVEL 7. COMMUNICATION	2,000	153,420
8. COUNTY/CITY CENTRAL SERVICES	300	89,225
9. SPACE COSTS		261,564
SPACE ALLOCATION	767	(0
10. ALL OTHERS (ADP & MISC.)	550	1,219,756
TOTAL PROGRAM EXPENSES	77,821	8,372,788
1. INDIRECT COST	21,226	0
29.11423%		-
2. COST ALLOCATION PLAN/OTHER		-
COMMUNITY HEALTH SERVICES		(0
PREVENTION SERVICES		-
IMMUNIZATION DISTRIBUTION		-
		· · ·
	24.226	
TOTAL INDIRECT COST TOTAL EXPENDITURES	21,226 99,047	0 8,372,787
	33,047	0,372,707
SOURCE OF FUNDS 1. FEES & COLLECTIONS - 1ST & 2ND PARTY		592,490
2. FEES & COLLECTIONS - 3RD PARTY		267,860
		860,350
3. FED/STATE FUNDING (NON-MDHHS)	60,319	1,583,045
4. FEDERAL MEDICAID COST BASED REIMB.		386,996
5. FEDERALLY PROVIDED VACCINES		300,000
6. FEDERAL MEDICAID OUTREACH		42,281
		2,312,321
7. REQUIRED MATCH - LOCAL		55,374
8. LOCAL - NON ELPHS		32,504
9. LOCAL - NON ELPHS		30,000
10. LOCAL - NON ELPHS		100,310
11. OTHER - NON ELPHS		170,652
		333,466
12. MDHHS NON COMPREHENSIVE 13. MDHHS COMPREHENSIVE		- 2,701,952
		2,701,952
14. ELPHS MDHHS HEARING		48,509
15. ELPHS MDHHS VISION		48,509
16. ELPHS MDHHS OTHER		459,795
17. ELPHS FOOD		159,151
18. ELPHS PRIVATE/TYPE III WATER		162,757
19. ELPHS ON-SITE WASTEWATER TREATMENT		182,499
		1,061,220
20. MCH FUNDING		94,409
21. LOCAL - COUNTY APPROPRATIONS	38,728	712,807
AN INVEND MATOL		
22. INKIND MATCH		86,000
22. INKIND MATCH 23. MDHHS FIXED UNIT RATE		
23. MDHHS FIXED UNIT RATE		454.000
		154,888
23. MDHHS FIXED UNIT RATE MDHHS LOCAL COMM STABLIZATION	90.047	
23. MDHHS FIXED UNIT RATE	<u>99,047</u> 0	<b>154,888</b> <b>8,372,787</b> 0
23. MDHHS FIXED UNIT RATE MDHHS LOCAL COMM STABLIZATION		8,372,787

860,350	Fees
768,181	Local Approp
6,410,790	State/Federal
333,466	Other
-	Designated Fund Balance

8,372,787 Total Revenues

768,181.00 Agency FY County Approp.

(0.00) Under (OVER) County FY Allocations