Directions: This template is provided to States as an optional tool for reporting LEA-Level Maintenance of Equity data. Please review the updated MoEquity FAQs before submitting. Once complete, please post on your website and email the link and completed data set to your State mailbox at [State name].oese@ed.gov. All sections shaded green are locked and include formulas. Please enter data in only the unshaded cells.

			-			
			Gradespan or Districtwide			
			(selection			Per-pupil
			must be			Funding
			consistent	FY2021 Per-pupil	FY2022 Per-pupil	Increase
State	LEA Name	School Name	across LEA)	Funding	Funding	(Decrease)
Michigan	Milan Area Schools	Milan High School	district-wide	\$8,111	\$8,700	\$589.00
Michigan	Milan Area Schools	Milan Alternative Education	district-wide	\$8,111	\$8,700	\$589.00
Michigan	Milan Area Schools	Paddock Elementary	district-wide	\$8,111	\$8,700	\$589.00
Michigan	Milan Area Schools	Young Adult Progran	district-wide	\$8,111	\$8,700	\$589.00
Michigan	Milan Area Schools	Milan Middle School	district-wide	\$8,111	\$8,700	\$589.00
Michigan	Milan Area Schools	Clayton H Symons Elem. School	district-wide	\$8,111	\$8,700	\$589.00

FY 2021 Districtwide	FY 2022 Districtwide	LEA Per-pupil					FY 2021	FY 2021 Districtwid	FY 2022
Per-pupil funding for all	Per-pupil funding for all			FY 2021 # of Students		FY 2022 # of Students		e # of Students	Districtwid e # of FTE
Schools in LEA	Schools in LEA								Staff
\$8,111	\$8,700	\$589.00	64.51	621	64.72	591	219.31	1913	225.52
\$8,111	\$8,700	\$589.00	8	24	8	19	219.31	1913	225.52
\$8,111	\$8,700	\$589.00	51	398	54	421	219.31	1913	225.52
\$8,111	\$8,700	\$589.00	3.2	12	4	8	219.31	1913	225.52
\$8,111	\$8,700	\$589.00	52.6	444	53	424	219.31	1913	225.52
\$8,111	\$8,700	\$589.00	40	414	41.8	381	219.31	1913	225.52

Methods 1 (districtwide) and 2 (grade span): Staff divided by student Methods 3 (districtwide calculation for FTE. For example, 20 FTE Staff divided by 230 students calculation for FTE. For e = .09 teachers per student. = 1 FY2021 FY2022 FY 2021 FY 2022 Number Number Number Number Number FY2021 FY2022 Number of Districtwide **Number of** FY 2022 of FTE of FTE of FTE Districtwide Staff/Student **Students** of of Staff for Staff for **FTE Staff for Students Students Enrolled Districtwid** Staff for Number of Number of Calculation -**FTE Staff for Each Each Pupil FTE Staff for Each Pupil** Enrolled Each Maintained **Enrolled** Per Each e#of **Pupil** Pupil **Enrolled Each Pupil Each Pupil Enrolled Staffing Equity** Per Each | Per Each **Students FTE Staff** Change **Enrolled Enrolled** Change Change FTE Staff | FTE Staff Enrolled **Enrolled Enrolled** (Y/N) 0.01 1844 0.10 0.11 0.01 0.11 0.12 Yes 9.6 9.1 0.5 3.0 2.4 1844 0.33 0.42 0.09 0.11 0.12 0.01 Yes 0.6 Yes 7.8 7.8 0.0 1844 0.13 0.13 0.00 0.11 0.12 0.01 0.50 0.23 0.12 Yes 1844 0.27 0.11 0.01 3.8 2.0 1.8 1844 0.12 0.13 0.01 0.11 0.12 0.01 Yes 8.4 8.0 0.4 0.01 0.11 0.12 0.01 10.4 1.3 1844 0.10 0.11 Yes 9.1

) and 4 (grade span): Student divided by staff example, 230 students divided by 20 FTE Staff 1.5 students per teacher.

FY 2021	FY 2022					
District wide	Districtwide			Which Method did the		
Number of	Number of	Districtwide	Student/Staff	LEA select to		
Students	Students	FTE	Calculation -	determine Staffing		Maintained
Enrolled Per	Enrolled Per	Per-pupil	Maintained	Equity (selection must	Maintained Equity	Fiscal
Each FTE	Each FTE	Staffing	Staffing Equity	be consistent across	Final - Based on	Equity
Staff	Staff	Change	(Y/N)	LEA).	Selection in Column AK	(Y/N)
8.7	8.2	0.5	Yes	Student divided by Staff	Yes	Yes
8.7	8.2	0.5	Yes	Student divided by Staff	Yes	Yes
8.7	8.2	0.5	Yes	Student divided by Staff	Yes	Yes
8.7	8.2	0.5	Yes	Student divided by Staff	Yes	Yes
8.7	8.2	0.5	Yes	Student divided by Staff	Yes	Yes
8.7	8.2	0.5	Yes	Student divided by Staff	Yes	Yes