

	MI + AG	Year	AG_ConversionFactor	Scenario_Name	Potable_PerCapita_%_Change	Secondary_PerCapita_%_Change	Average_PerCapita_%_Change	Average_GPCD	PerCapita_Scenario	ET_%_Change	ET_Scenario	ET_Changes	Population
MI_SA_2015	548700	2015	0	MI_SA_2015	0	0	0	125	Base PC	0	Base ET	0	2536404
MI_SA_PCDec_2015	509444.392826339	2015	0	MI_SA_PCDec_2015	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	2536404
MI_SA_PCDD_2015	492128.97498806	2015	0	MI_SA_PCDD_2015	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	2536404
MI_SA_HighET_2015	557841.74555641	2015	0	MI_SA_HighET_2015	0	0	0	117	Base PC	10	Low Emissions ET	9142	2536404
MI_SA_PCDec_HighET_2015	515477.944893569	2015	0	MI_SA_PCDec_HighET_2015	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	9142	2536404
MI_SA_PCDD_HighET_2015	497248.352499649	2015	0	MI_SA_PCDD_HighET_2015	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	9142	2536404
MI_SA_ET_Low_2015	554185.047333846	2015	0	MI_SA_ET_Low_2015	0	0	0	117	Base PC	6	High Emissions ET	5485	2536404
MI_SA_PCDec_ET_Low_2015	513064.524066677	2015	0	MI_SA_PCDec_ET_Low_2015	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	5485	2536404
MI_SA_PCDD_ET_Low_2015	495200.601495014	2015	0	MI_SA_PCDD_ET_Low_2015	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	5485	2536404
MI_SA_2070_65% Conversion Factor	695570.750503516	2070	0	MI_SA_2070_65% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	5109197
MI_SA_PCDec_2070_65% Conversion Factor	626640.016608724	2070	0	MI_SA_PCDec_2070_65% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	5109197
MI_SA_PCDD_2070_65% Conversion Factor	596677.798649798	2070	0	MI_SA_PCDD_2070_65% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	5109197
MI_SA_HighET_2070_65% Conversion Factor	711807.63214346	2070	0	MI_SA_HighET_2070_65% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	16237	5109197
MI_SA_PCDec_HighET_2070_65% Conversion Factor	637356.358491087	2070	0	MI_SA_PCDec_HighET_2070_65% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	16237	5109197
MI_SA_PCDD_HighET_2070_65% Conversion Factor	605770.452368166	2070	0	MI_SA_PCDD_HighET_2070_65% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	16237	5109197
MI_SA_ET_Low_2070_65% Conversion Factor	705312.879487483	2070	0	MI_SA_ET_Low_2070_65% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	9742	5109197
MI_SA_PCDec_ET_Low_2070_65% Conversion Factor	633069.821738142	2070	0	MI_SA_PCDec_ET_Low_2070_65% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	9742	5109197
MI_SA_PCDD_ET_Low_2070_65% Conversion Factor	602133.390880819	2070	0	MI_SA_PCDD_ET_Low_2070_65% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	9742	5109197
MI_SA_2070_72% Conversion Factor	506759.368420597	2070	71	MI_SA_2070_72% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	5109197
MI_SA_PCDec_2070_72% Conversion Factor	437828.634525805	2070	71	MI_SA_PCDec_2070_72% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	5109197
MI_SA_PCDD_2070_72% Conversion Factor	407866.416566879	2070	71	MI_SA_PCDD_2070_72% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	5109197
MI_SA_HighET_2070_72% Conversion Factor	522996.250060541	2070	71	MI_SA_HighET_2070_72% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	16237	5109197
MI_SA_PCDec_HighET_2070_72% Conversion Factor	448544.976408168	2070	71	MI_SA_PCDec_HighET_2070_72% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	16237	5109197
MI_SA_PCDD_HighET_2070_72% Conversion Factor	416959.070285247	2070	71	MI_SA_PCDD_HighET_2070_72% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	16237	5109197
MI_SA_ET_Low_2070_72% Conversion Factor	516501.497404564	2070	71	MI_SA_ET_Low_2070_72% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	9742	5109197
MI_SA_PCDec_ET_Low_2070_72% Conversion Factor	444258.439655223	2070	71	MI_SA_PCDec_ET_Low_2070_72% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	9742	5109197
MI_SA_PCDD_ET_Low_2070_72% Conversion Factor	413322.008797899	2070	71	MI_SA_PCDD_ET_Low_2070_72% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	9742	5109197
MI_SA_2070_78% Conversion Factor	482783.319902131	2070	63	MI_SA_2070_78% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	5109197
MI_SA_PCDec_2070_78% Conversion Factor	413852.586007339	2070	63	MI_SA_PCDec_2070_78% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	5109197
MI_SA_PCDD_2070_78% Conversion Factor	383890.368048413	2070	63	MI_SA_PCDD_2070_78% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	5109197
MI_SA_HighET_2070_78% Conversion Factor	499020.201542075	2070	63	MI_SA_HighET_2070_78% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	16237	5109197
MI_SA_PCDec_HighET_2070_78% Conversion Factor	424568.927889702	2070	63	MI_SA_PCDec_HighET_2070_78% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	16237	5109197
MI_SA_PCDD_HighET_2070_78% Conversion Factor	392983.021766781	2070	63	MI_SA_PCDD_HighET_2070_78% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	16237	5109197
MI_SA_ET_Low_2070_78% Conversion Factor	492525.448886098	2070	63	MI_SA_ET_Low_2070_78% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	9742	5109197
MI_SA_PCDec_ET_Low_2070_78% Conversion Factor	420282.391136757	2070	63	MI_SA_PCDec_ET_Low_2070_78% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	9742	5109197
MI_SA_PCDD_ET_Low_2070_78% Conversion Factor	389345.960279434	2070	63	MI_SA_PCDD_ET_Low_2070_78% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	9742	5109197
MI_SA_2150_65% Conversion Factor	824115.079973905	2150	0	MI_SA_2150_65% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	6965058
MI_SA_PCDec_2150_65% Conversion Factor	729064.786961005	2150	0	MI_SA_PCDec_2150_65% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	6965058
MI_SA_PCDD_2150_65% Conversion Factor	687608.319341508	2150	0	MI_SA_PCDD_2150_65% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	6965058
MI_SA_HighET_2150_65% Conversion Factor	846445.840554488	2150	0	MI_SA_HighET_2150_65% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	22331	6965058
MI_SA_PCDec_HighET_2150_65% Conversion Factor	743803.088944191	2150	0	MI_SA_PCDec_HighET_2150_65% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	22331	6965058
MI_SA_PCDD_HighET_2150_65% Conversion Factor	700113.545266636	2150	0	MI_SA_PCDD_HighET_2150_65% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	22331	6965058
MI_SA_ET_Low_2150_65% Conversion Factor	837513.536322254	2150	0	MI_SA_ET_Low_2150_65% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	13398	6965058
MI_SA_PCDec_ET_Low_2150_65% Conversion Factor	737907.768150917	2150	0	MI_SA_PCDec_ET_Low_2150_65% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	13398	6965058
MI_SA_PCDD_ET_Low_2150_65% Conversion Factor	695111.454896585	2150	0	MI_SA_PCDD_ET_Low_2150_65% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	13398	6965058
MI_SA_2150_72% Conversion Factor	504190.745056323	2150	71	MI_SA_2150_72% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	6965058
MI_SA_PCDec_2150_72% Conversion Factor	409140.452043424	2150	71	MI_SA_PCDec_2150_72% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	6965058
MI_SA_PCDD_2150_72% Conversion Factor	367683.984423927	2150	71	MI_SA_PCDD_2150_72% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	6965058
MI_SA_HighET_2150_72% Conversion Factor	526521.505636907	2150	71	MI_SA_HighET_2150_72% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	22331	6965058
MI_SA_PCDec_HighET_2150_72% Conversion Factor	423878.75402661	2150	71	MI_SA_PCDec_HighET_2150_72% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	22331	6965058
MI_SA_PCDD_HighET_2150_72% Conversion Factor	380189.210349054	2150	71	MI_SA_PCDD_HighET_2150_72% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	22331	6965058
MI_SA_ET_Low_2150_72% Conversion Factor	517589.201404673	2150	71	MI_SA_ET_Low_2150_72% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	13398	6965058
MI_SA_PCDec_ET_Low_2150_72% Conversion Factor	417983.433233335	2150	71	MI_SA_PCDec_ET_Low_2150_72% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	13398	6965058
MI_SA_PCDD_ET_Low_2150_72% Conversion Factor	375187.119979003	2150	71	MI_SA_PCDD_ET_Low_2150_72% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	13398	6965058
MI_SA_2150_78% Conversion Factor	498137.243706499	2150	63	MI_SA_2150_78% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	6965058
MI_SA_PCDec_2150_78% Conversion Factor	403086.9506936	2150	63	MI_SA_PCDec_2150_78% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	6965058
MI_SA_PCDD_2150_78% Conversion Factor	361630.483074103	2150	63	MI_SA_PCDD_2150_78% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	6965058
MI_SA_HighET_2150_78% Conversion Factor	520468.004287083	2150	63	MI_SA_HighET_2150_78% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	22331	6965058
MI_SA_PCDec_HighET_2150_78% Conversion Factor	417825.252676785	2150	63	MI_SA_PCDec_HighET_2150_78% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	22331	6965058
MI_SA_PCDD_HighET_2150_78% Conversion Factor	374135.70899923	2150	63	MI_SA_PCDD_HighET_2150_78% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	22331	6965058
MI_SA_ET_Low_2150_78% Conversion Factor	511535.700054849	2150	63	MI_SA_ET_Low_2150_78% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	13398	6965058
MI_SA_PCDec_ET_Low_2150_78% Conversion Factor	411929.931883511	2150	63	MI_SA_PCDec_ET_Low_2150_78% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	13398	6965058
MI_SA_PCDD_ET_Low_2150_78% Conversion Factor	369133.618629179	2150	63	MI_SA_PCDD_ET_Low_2150_78% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	13398	6965058