

	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	100	MI_SA_2015	0	0	0	125	Base PC	0	Base ET	0	2536404
MI_SA_PCDec_2015	509444.392826339	2015	100	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	100	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	100	MI_SA_HighET_2015	0	0	0	117	Base PC	10	Low Emissions ET	9142	2536404
MI_SA_PCDec_HighET_2015	515477.944893569	2015	100	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	100	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	100	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	100	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	100	MI_SA_PCDD_ET_Low_2015	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	5485	2536404
MI_SA_2070100% Conversion Factor	717197.664758371	2070	100	MI_SA_2070100% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	5109197
MI_SA_PCDec_2070100% Conversion Factor	648266.930863579	2070	100	MI_SA_PCDec_2070100% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	5109197
MI_SA_PCDD_2070100% Conversion Factor	618304.712904653	2070	100	MI_SA_PCDD_2070100% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	5109197
MI_SA_HighET_2070100% Conversion Factor	733434.546398315	2070	100	MI_SA_HighET_2070100% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	16237	5109197
MI_SA_PCDec_HighET_2070100% Conversion Factor	658983.272745942	2070	100	MI_SA_PCDec_HighET_2070100% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	16237	5109197
MI_SA_PCDD_HighET_2070100% Conversion Factor	627397.366623021	2070	100	MI_SA_PCDD_HighET_2070100% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	16237	5109197
MI_SA_ET_Low_2070100% Conversion Factor	726939.793742338	2070	100	MI_SA_ET_Low_2070100% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	9742	5109197
MI_SA_PCDec_ET_Low_2070100% Conversion Factor	654696.735992997	2070	100	MI_SA_PCDec_ET_Low_2070100% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	9742	5109197
MI_SA_PCDD_ET_Low_2070100% Conversion Factor	623760.305135673	2070	100	MI_SA_PCDD_ET_Low_2070100% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	9742	5109197
MI_SA_2070_71% Conversion Factor	517057.599750477	2070	71	MI_SA_2070_71% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	5109197
MI_SA_PCDec_2070_71% Conversion Factor	448126.865855685	2070	71	MI_SA_PCDec_2070_71% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	5109197
MI_SA_PCDD_2070_71% Conversion Factor	418164.647896758	2070	71	MI_SA_PCDD_2070_71% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	5109197
MI_SA_HighET_2070_71% Conversion Factor	533294.481390421	2070	71	MI_SA_HighET_2070_71% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	16237	5109197
MI_SA_PCDec_HighET_2070_71% Conversion Factor	458843.207738048	2070	71	MI_SA_PCDec_HighET_2070_71% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	16237	5109197
MI_SA_PCDD_HighET_2070_71% Conversion Factor	427257.301615127	2070	71	MI_SA_PCDD_HighET_2070_71% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	16237	5109197
MI_SA_ET_Low_2070_71% Conversion Factor	526799.728734443	2070	71	MI_SA_ET_Low_2070_71% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	9742	5109197
MI_SA_PCDec_ET_Low_2070_71% Conversion Factor	454556.670985103	2070	71	MI_SA_PCDec_ET_Low_2070_71% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	9742	5109197
MI_SA_PCDD_ET_Low_2070_71% Conversion Factor	423620.240127779	2070	71	MI_SA_PCDD_ET_Low_2070_71% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	9742	5109197
MI_SA_2070_63% Conversion Factor	491642.988320903	2070	63	MI_SA_2070_63% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	5109197
MI_SA_PCDec_2070_63% Conversion Factor	422712.254426111	2070	63	MI_SA_PCDec_2070_63% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	5109197
MI_SA_PCDD_2070_63% Conversion Factor	392750.036467184	2070	63	MI_SA_PCDD_2070_63% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	5109197
MI_SA_HighET_2070_63% Conversion Factor	507879.869960847	2070	63	MI_SA_HighET_2070_63% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	16237	5109197
MI_SA_PCDec_HighET_2070_63% Conversion Factor	433428.596308474	2070	63	MI_SA_PCDec_HighET_2070_63% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	16237	5109197
MI_SA_PCDD_HighET_2070_63% Conversion Factor	401842.690185553	2070	63	MI_SA_PCDD_HighET_2070_63% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	16237	5109197
MI_SA_ET_Low_2070_63% Conversion Factor	501385.11730487	2070	63	MI_SA_ET_Low_2070_63% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	9742	5109197
MI_SA_PCDec_ET_Low_2070_63% Conversion Factor	429142.059555529	2070	63	MI_SA_PCDec_ET_Low_2070_63% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	9742	5109197
MI_SA_PCDD_ET_Low_2070_63% Conversion Factor	398205.628698205	2070	63	MI_SA_PCDD_ET_Low_2070_63% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	9742	5109197
MI_SA_2150100% Conversion Factor	861520.120351798	2150	100	MI_SA_2150100% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	6965058
MI_SA_PCDec_2150100% Conversion Factor	766469.827338899	2150	100	MI_SA_PCDec_2150100% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	6965058
MI_SA_PCDD_2150100% Conversion Factor	725013.359719402	2150	100	MI_SA_PCDD_2150100% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	6965058
MI_SA_HighET_2150100% Conversion Factor	883850.880932382	2150	100	MI_SA_HighET_2150100% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	22331	6965058
MI_SA_PCDec_HighET_2150100% Conversion Factor	781208.129322085	2150	100	MI_SA_PCDec_HighET_2150100% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	22331	6965058
MI_SA_PCDD_HighET_2150100% Conversion Factor	737518.585644529	2150	100	MI_SA_PCDD_HighET_2150100% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	22331	6965058
MI_SA_ET_Low_2150100% Conversion Factor	874918.576700148	2150	100	MI_SA_ET_Low_2150100% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	13398	6965058
MI_SA_PCDec_ET_Low_2150100% Conversion Factor	775312.80852881	2150	100	MI_SA_PCDec_ET_Low_2150100% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	13398	6965058
MI_SA_PCDD_ET_Low_2150100% Conversion Factor	732516.495274478	2150	100	MI_SA_PCDD_ET_Low_2150100% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	13398	6965058
MI_SA_2150_71% Conversion Factor	509603.351942459	2150	71	MI_SA_2150_71% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	6965058
MI_SA_PCDec_2150_71% Conversion Factor	414553.05892956	2150	71	MI_SA_PCDec_2150_71% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	6965058
MI_SA_PCDD_2150_71% Conversion Factor	373096.591310063	2150	71	MI_SA_PCDD_2150_71% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	6965058
MI_SA_HighET_2150_71% Conversion Factor	531934.112523043	2150	71	MI_SA_HighET_2150_71% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	22331	6965058
MI_SA_PCDec_HighET_2150_71% Conversion Factor	429291.360912745	2150	71	MI_SA_PCDec_HighET_2150_71% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	22331	6965058
MI_SA_PCDD_HighET_2150_71% Conversion Factor	385601.81723519	2150	71	MI_SA_PCDD_HighET_2150_71% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	22331	6965058
MI_SA_ET_Low_2150_71% Conversion Factor	523001.808290809	2150	71	MI_SA_ET_Low_2150_71% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	13398	6965058
MI_SA_PCDec_ET_Low_2150_71% Conversion Factor	423396.040119471	2150	71	MI_SA_PCDec_ET_Low_2150_71% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	13398	6965058
MI_SA_PCDD_ET_Low_2150_71% Conversion Factor	380599.726865139	2150	71	MI_SA_PCDD_ET_Low_2150_71% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	13398	6965058
MI_SA_2150_63% Conversion Factor	502944.500457652	2150	63	MI_SA_2150_63% Conversion Factor	0	0	0	125	Base PC	0	Base ET	0	6965058
MI_SA_PCDec_2150_63% Conversion Factor	407894.207444753	2150	63	MI_SA_PCDec_2150_63% Conversion Factor	10	34	25	98	2025 Goal PC 25% from 2015	0	Base ET	0	6965058
MI_SA_PCDD_2150_63% Conversion Factor	366437.739825256	2150	63	MI_SA_PCDD_2150_63% Conversion Factor	20	44	40	86	Additional 10% Decrease to PC	0	Base ET	0	6965058
MI_SA_HighET_2150_63% Conversion Factor	525275.261038236	2150	63	MI_SA_HighET_2150_63% Conversion Factor	0	0	0	117	Base PC	10	Low Emissions ET	22331	6965058
MI_SA_PCDec_HighET_2150_63% Conversion Factor	422632.509427939	2150	63	MI_SA_PCDec_HighET_2150_63% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	10	Low Emissions ET	22331	6965058
MI_SA_PCDD_HighET_2150_63% Conversion Factor	378942.965750383	2150	63	MI_SA_PCDD_HighET_2150_63% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	10	Low Emissions ET	22331	6965058
MI_SA_ET_Low_2150_63% Conversion Factor	516342.956806002	2150	63	MI_SA_ET_Low_2150_63% Conversion Factor	0	0	0	117	Base PC	6	High Emissions ET	13398	6965058
MI_SA_PCDec_ET_Low_2150_63% Conversion Factor	416737.188634664	2150	63	MI_SA_PCDec_ET_Low_2150_63% Conversion Factor	10	34	25	91	2025 Goal PC 25% from 2015	6	High Emissions ET	13398	6965058
MI_SA_PCDD_ET_Low_2150_63% Conversion Factor	373940.875380332	2150	63	MI_SA_PCDD_ET_Low_2150_63% Conversion Factor	20	44	40	80	Additional 10% Decrease to PC	6	High Emissions ET	13398	6965058