

	MI + AG	Year	AG_ConversionFactor	Scenario_Name	Potable_PerCapita_%_Change	Secondary_PerCapita_%_Change	Average_PerCapita_%_Change	PerCapita_Scenario	ET_%_Change	ET_Scenario	Population
MI_SA_2015	548700	2015	0	MI_SA_2015	0	0	0	Base PC	0	Base ET	2536404
MI_SA_PCDec_2015	509444.392826339	2015	0	MI_SA_PCDec_2015	10	34	25	2025 Goal PC 25% from 2015	0	Base ET	2536404
MI_SA_PCDD_2015	492128.97498806	2015	0	MI_SA_PCDD_2015	20	44	40	Additional 10% Decrease to PC	0	Base ET	2536404
MI_SA_HighET_2015	562412.618334614	2015	0	MI_SA_HighET_2015	0	0	0	Base PC	15	Low Emission ET	2536404
MI_SA_PCDec_HighET_2015	518494.720927184	2015	0	MI_SA_PCDec_HighET_2015	10	34	25	2025 Goal PC 25% from 2015	15	Low Emission ET	2536404
MI_SA_PCDD_HighET_2015	499808.041255444	2015	0	MI_SA_PCDD_HighET_2015	20	44	40	Additional 10% Decrease to PC	15	Low Emission ET	2536404
MI_SA_LowET_2015	554185.047333846	2015	0	MI_SA_LowET_2015	0	0	0	Base PC	6	Highest Emission ET	2536404
MI_SA_PCDec_LowET_2015	513064.524066677	2015	0	MI_SA_PCDec_LowET_2015	10	34	25	2025 Goal PC 25% from 2015	6	Highest Emission ET	2536404
MI_SA_PCDD_LowET_2015	495200.601495014	2015	0	MI_SA_PCDD_LowET_2015	20	44	40	Additional 10% Decrease to PC	6	Highest Emission ET	2536404
MI_SA_2070_65% Conversion Factor	487875.828799948	2070	65	MI_SA_2070_65% Conversion Factor	0	0	0	Base PC	0	Base ET	5109197
MI_SA_PCDec_2070_65% Conversion Factor	418945.094905156	2070	65	MI_SA_PCDec_2070_65% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	0	Base ET	5109197
MI_SA_PCDD_2070_65% Conversion Factor	388982.876946229	2070	65	MI_SA_PCDD_2070_65% Conversion Factor	20	44	40	Additional 10% Decrease to PC	0	Base ET	5109197
MI_SA_HighET_2070_65% Conversion Factor	512231.151259864	2070	65	MI_SA_HighET_2070_65% Conversion Factor	0	0	0	Base PC	15	Low Emission ET	5109197
MI_SA_PCDec_HighET_2070_65% Conversion Factor	435019.6077287	2070	65	MI_SA_PCDec_HighET_2070_65% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	15	Low Emission ET	5109197
MI_SA_PCDD_HighET_2070_65% Conversion Factor	402621.857523782	2070	65	MI_SA_PCDD_HighET_2070_65% Conversion Factor	20	44	40	Additional 10% Decrease to PC	15	Low Emission ET	5109197
MI_SA_LowET_2070_65% Conversion Factor	497617.957783914	2070	65	MI_SA_LowET_2070_65% Conversion Factor	0	0	0	Base PC	6	Highest Emission ET	5109197
MI_SA_PCDec_LowET_2070_65% Conversion Factor	425374.900034573	2070	65	MI_SA_PCDec_LowET_2070_65% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	6	Highest Emission ET	5109197
MI_SA_PCDD_LowET_2070_65% Conversion Factor	394438.46917725	2070	65	MI_SA_PCDD_LowET_2070_65% Conversion Factor	20	44	40	Additional 10% Decrease to PC	6	Highest Emission ET	5109197
MI_SA_2070_72% Conversion Factor	507737.790527889	2070	72	MI_SA_2070_72% Conversion Factor	0	0	0	Base PC	0	Base ET	5109197
MI_SA_PCDec_2070_72% Conversion Factor	438807.056633097	2070	72	MI_SA_PCDec_2070_72% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	0	Base ET	5109197
MI_SA_PCDD_2070_72% Conversion Factor	408844.83867417	2070	72	MI_SA_PCDD_2070_72% Conversion Factor	20	44	40	Additional 10% Decrease to PC	0	Base ET	5109197
MI_SA_HighET_2070_72% Conversion Factor	532093.112987805	2070	72	MI_SA_HighET_2070_72% Conversion Factor	0	0	0	Base PC	15	Low Emission ET	5109197
MI_SA_PCDec_HighET_2070_72% Conversion Factor	454881.569456641	2070	72	MI_SA_PCDec_HighET_2070_72% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	15	Low Emission ET	5109197
MI_SA_PCDD_HighET_2070_72% Conversion Factor	422483.819251723	2070	72	MI_SA_PCDD_HighET_2070_72% Conversion Factor	20	44	40	Additional 10% Decrease to PC	15	Low Emission ET	5109197
MI_SA_LowET_2070_72% Conversion Factor	517479.919511855	2070	72	MI_SA_LowET_2070_72% Conversion Factor	0	0	0	Base PC	6	Highest Emission ET	5109197
MI_SA_PCDec_LowET_2070_72% Conversion Factor	445236.861762515	2070	72	MI_SA_PCDec_LowET_2070_72% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	6	Highest Emission ET	5109197
MI_SA_PCDD_LowET_2070_72% Conversion Factor	414300.430905191	2070	72	MI_SA_PCDD_LowET_2070_72% Conversion Factor	20	44	40	Additional 10% Decrease to PC	6	Highest Emission ET	5109197
MI_SA_2070_78% Conversion Factor	521924.906047847	2070	78	MI_SA_2070_78% Conversion Factor	0	0	0	Base PC	0	Base ET	5109197
MI_SA_PCDec_2070_78% Conversion Factor	452994.172153055	2070	78	MI_SA_PCDec_2070_78% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	0	Base ET	5109197
MI_SA_PCDD_2070_78% Conversion Factor	423031.954194128	2070	78	MI_SA_PCDD_2070_78% Conversion Factor	20	44	40	Additional 10% Decrease to PC	0	Base ET	5109197
MI_SA_HighET_2070_78% Conversion Factor	546280.228507763	2070	78	MI_SA_HighET_2070_78% Conversion Factor	0	0	0	Base PC	15	Low Emission ET	5109197
MI_SA_PCDec_HighET_2070_78% Conversion Factor	469068.6849766	2070	78	MI_SA_PCDec_HighET_2070_78% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	15	Low Emission ET	5109197
MI_SA_PCDD_HighET_2070_78% Conversion Factor	436670.934771681	2070	78	MI_SA_PCDD_HighET_2070_78% Conversion Factor	20	44	40	Additional 10% Decrease to PC	15	Low Emission ET	5109197
MI_SA_LowET_2070_78% Conversion Factor	531667.035031814	2070	78	MI_SA_LowET_2070_78% Conversion Factor	0	0	0	Base PC	6	Highest Emission ET	5109197
MI_SA_PCDec_LowET_2070_78% Conversion Factor	459423.977282473	2070	78	MI_SA_PCDec_LowET_2070_78% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	6	Highest Emission ET	5109197
MI_SA_PCDD_LowET_2070_78% Conversion Factor	428487.546425149	2070	78	MI_SA_PCDD_LowET_2070_78% Conversion Factor	20	44	40	Additional 10% Decrease to PC	6	Highest Emission ET	5109197
MI_SA_2150_65% Conversion Factor	498886.212701061	2150	65	MI_SA_2150_65% Conversion Factor	0	0	0	Base PC	0	Base ET	6965058
MI_SA_PCDec_2150_65% Conversion Factor	403835.919688161	2150	65	MI_SA_PCDec_2150_65% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	0	Base ET	6965058
MI_SA_PCDD_2150_65% Conversion Factor	362379.452068664	2150	65	MI_SA_PCDD_2150_65% Conversion Factor	20	44	40	Additional 10% Decrease to PC	0	Base ET	6965058
MI_SA_HighET_2150_65% Conversion Factor	532382.353571937	2150	65	MI_SA_HighET_2150_65% Conversion Factor	0	0	0	Base PC	15	Low Emission ET	6965058
MI_SA_PCDec_HighET_2150_65% Conversion Factor	425943.37266294	2150	65	MI_SA_PCDec_HighET_2150_65% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	15	Low Emission ET	6965058
MI_SA_PCDD_HighET_2150_65% Conversion Factor	381137.290956355	2150	65	MI_SA_PCDD_HighET_2150_65% Conversion Factor	20	44	40	Additional 10% Decrease to PC	15	Low Emission ET	6965058
MI_SA_LowET_2150_65% Conversion Factor	512284.66904941	2150	65	MI_SA_LowET_2150_65% Conversion Factor	0	0	0	Base PC	6	Highest Emission ET	6965058
MI_SA_PCDec_LowET_2150_65% Conversion Factor	412678.900878073	2150	65	MI_SA_PCDec_LowET_2150_65% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	6	Highest Emission ET	6965058
MI_SA_PCDD_LowET_2150_65% Conversion Factor	369882.587623741	2150	65	MI_SA_PCDD_LowET_2150_65% Conversion Factor	20	44	40	Additional 10% Decrease to PC	6	Highest Emission ET	6965058
MI_SA_2150_72% Conversion Factor	506543.744611916	2150	72	MI_SA_2150_72% Conversion Factor	0	0	0	Base PC	0	Base ET	6965058
MI_SA_PCDec_2150_72% Conversion Factor	411493.451599017	2150	72	MI_SA_PCDec_2150_72% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	0	Base ET	6965058
MI_SA_PCDD_2150_72% Conversion Factor	370036.98397952	2150	72	MI_SA_PCDD_2150_72% Conversion Factor	20	44	40	Additional 10% Decrease to PC	0	Base ET	6965058
MI_SA_HighET_2150_72% Conversion Factor	540039.885482792	2150	72	MI_SA_HighET_2150_72% Conversion Factor	0	0	0	Base PC	15	Low Emission ET	6965058
MI_SA_PCDec_HighET_2150_72% Conversion Factor	433600.904573795	2150	72	MI_SA_PCDec_HighET_2150_72% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	15	Low Emission ET	6965058
MI_SA_PCDD_HighET_2150_72% Conversion Factor	388794.822867211	2150	72	MI_SA_PCDD_HighET_2150_72% Conversion Factor	20	44	40	Additional 10% Decrease to PC	15	Low Emission ET	6965058
MI_SA_LowET_2150_72% Conversion Factor	519942.200960266	2150	72	MI_SA_LowET_2150_72% Conversion Factor	0	0	0	Base PC	6	Highest Emission ET	6965058
MI_SA_PCDec_LowET_2150_72% Conversion Factor	420336.432788928	2150	72	MI_SA_PCDec_LowET_2150_72% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	6	Highest Emission ET	6965058
MI_SA_PCDD_LowET_2150_72% Conversion Factor	377540.119534596	2150	72	MI_SA_PCDD_LowET_2150_72% Conversion Factor	20	44	40	Additional 10% Decrease to PC	6	Highest Emission ET	6965058
MI_SA_2150_78% Conversion Factor	525327.406496968	2150	78	MI_SA_2150_78% Conversion Factor	0	0	0	Base PC	0	Base ET	6965058
MI_SA_PCDec_2150_78% Conversion Factor	430277.113484069	2150	78	MI_SA_PCDec_2150_78% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	0	Base ET	6965058
MI_SA_PCDD_2150_78% Conversion Factor	388820.645864572	2150	78	MI_SA_PCDD_2150_78% Conversion Factor	20	44	40	Additional 10% Decrease to PC	0	Base ET	6965058
MI_SA_HighET_2150_78% Conversion Factor	558823.547367844	2150	78	MI_SA_HighET_2150_78% Conversion Factor	0	0	0	Base PC	15	Low Emission ET	6965058
MI_SA_PCDec_HighET_2150_78% Conversion Factor	452384.566458847	2150	78	MI_SA_PCDec_HighET_2150_78% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	15	Low Emission ET	6965058
MI_SA_PCDD_HighET_2150_78% Conversion Factor	407578.484752263	2150	78	MI_SA_PCDD_HighET_2150_78% Conversion Factor	20	44	40	Additional 10% Decrease to PC	15	Low Emission ET	6965058
MI_SA_LowET_2150_78% Conversion Factor	538725.862845318	2150	78	MI_SA_LowET_2150_78% Conversion Factor	0	0	0	Base PC	6	Highest Emission ET	6965058
MI_SA_PCDec_LowET_2150_78% Conversion Factor	439120.09467398	2150	78	MI_SA_PCDec_LowET_2150_78% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	6	Highest Emission ET	6965058
MI_SA_PCDD_LowET_2150_78% Conversion Factor	396323.781419648	2150	78	MI_SA_PCDD_LowET_2150_78% Conversion Factor	20	44	40	Additional 10% Decrease to PC	6	Highest Emission ET	6965058