

	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	557841.74555641	2015	0	MI_SA_HighET_2015	0	0	0	Base PC	10	Low Emission ET	2536404
MI_SA_PCDec_HighET_2015	515477.944893569	2015	0	MI_SA_PCDec_HighET_2015	10	34	25	2025 Goal PC 25% from 2015	10	Low Emission ET	2536404
MI_SA_PCDD_HighET_2015	497248.352499649	2015	0	MI_SA_PCDD_HighET_2015	20	44	40	Additional 10% Decrease to PC	10	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	489330.625459097	2070	65	MI_SA_2070_65% Conversion Factor	0	0	0	Base PC	0	Base ET	5109197
MI_SA_PCDec_2070_65% Conversion Factor	420399.891564305	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	390437.673605378	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	505567.507099041	2070	65	MI_SA_HighET_2070_65% Conversion Factor	0	0	0	Base PC	10	Low Emission ET	5109197
MI_SA_PCDec_HighET_2070_65% Conversion Factor	431116.233446668	2070	65	MI_SA_PCDec_HighET_2070_65% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	10	Low Emission ET	5109197
MI_SA_PCDD_HighET_2070_65% Conversion Factor	399530.327323747	2070	65	MI_SA_PCDD_HighET_2070_65% Conversion Factor	20	44	40	Additional 10% Decrease to PC	10	Low Emission ET	5109197
MI_SA_LowET_2070_65% Conversion Factor	499072.754443063	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	426829.696693723	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	395893.265836399	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	509381.748727305	2070	72	MI_SA_2070_72% Conversion Factor	0	0	0	Base PC	0	Base ET	5109197
MI_SA_PCDec_2070_72% Conversion Factor	440451.014832512	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	410488.796873586	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	525618.630367248	2070	72	MI_SA_HighET_2070_72% Conversion Factor	0	0	0	Base PC	10	Low Emission ET	5109197
MI_SA_PCDec_HighET_2070_72% Conversion Factor	451167.356714875	2070	72	MI_SA_PCDec_HighET_2070_72% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	10	Low Emission ET	5109197
MI_SA_PCDD_HighET_2070_72% Conversion Factor	419581.450591954	2070	72	MI_SA_PCDD_HighET_2070_72% Conversion Factor	20	44	40	Additional 10% Decrease to PC	10	Low Emission ET	5109197
MI_SA_LowET_2070_72% Conversion Factor	519123.877711271	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	446880.81996193	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	415944.389104607	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	523703.979633167	2070	78	MI_SA_2070_78% Conversion Factor	0	0	0	Base PC	0	Base ET	5109197
MI_SA_PCDec_2070_78% Conversion Factor	454773.245738375	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	424811.027779448	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	539940.861273111	2070	78	MI_SA_HighET_2070_78% Conversion Factor	0	0	0	Base PC	10	Low Emission ET	5109197
MI_SA_PCDec_HighET_2070_78% Conversion Factor	465489.587620738	2070	78	MI_SA_PCDec_HighET_2070_78% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	10	Low Emission ET	5109197
MI_SA_PCDD_HighET_2070_78% Conversion Factor	433903.681497817	2070	78	MI_SA_PCDD_HighET_2070_78% Conversion Factor	20	44	40	Additional 10% Decrease to PC	10	Low Emission ET	5109197
MI_SA_LowET_2070_78% Conversion Factor	533446.108617133	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	461203.050867793	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	430266.620010469	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	499790.315228951	2150	65	MI_SA_2150_65% Conversion Factor	0	0	0	Base PC	0	Base ET	6965058
MI_SA_PCDec_2150_65% Conversion Factor	404740.022216052	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	363283.554596555	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	522121.075809535	2150	65	MI_SA_HighET_2150_65% Conversion Factor	0	0	0	Base PC	10	Low Emission ET	6965058
MI_SA_PCDec_HighET_2150_65% Conversion Factor	419478.324199237	2150	65	MI_SA_PCDec_HighET_2150_65% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	10	Low Emission ET	6965058
MI_SA_PCDD_HighET_2150_65% Conversion Factor	375788.780521682	2150	65	MI_SA_PCDD_HighET_2150_65% Conversion Factor	20	44	40	Additional 10% Decrease to PC	10	Low Emission ET	6965058
MI_SA_LowET_2150_65% Conversion Factor	513188.771577301	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	413583.003405963	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	370786.690151631	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	507589.653286304	2150	72	MI_SA_2150_72% Conversion Factor	0	0	0	Base PC	0	Base ET	6965058
MI_SA_PCDec_2150_72% Conversion Factor	412539.360273405	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	371082.892653908	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	529920.413866888	2150	72	MI_SA_HighET_2150_72% Conversion Factor	0	0	0	Base PC	10	Low Emission ET	6965058
MI_SA_PCDec_HighET_2150_72% Conversion Factor	427277.66225659	2150	72	MI_SA_PCDec_HighET_2150_72% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	10	Low Emission ET	6965058
MI_SA_PCDD_HighET_2150_72% Conversion Factor	383588.118579035	2150	72	MI_SA_PCDD_HighET_2150_72% Conversion Factor	20	44	40	Additional 10% Decrease to PC	10	Low Emission ET	6965058
MI_SA_LowET_2150_72% Conversion Factor	520988.109634654	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	421382.341463316	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	378586.028208984	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	526721.16076182	2150	78	MI_SA_2150_78% Conversion Factor	0	0	0	Base PC	0	Base ET	6965058
MI_SA_PCDec_2150_78% Conversion Factor	431670.867748921	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	390214.400129424	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	549051.921342404	2150	78	MI_SA_HighET_2150_78% Conversion Factor	0	0	0	Base PC	10	Low Emission ET	6965058
MI_SA_PCDec_HighET_2150_78% Conversion Factor	446409.169732106	2150	78	MI_SA_PCDec_HighET_2150_78% Conversion Factor	10	34	25	2025 Goal PC 25% from 2015	10	Low Emission ET	6965058
MI_SA_PCDD_HighET_2150_78% Conversion Factor	402719.626054551	2150	78	MI_SA_PCDD_HighET_2150_78% Conversion Factor	20	44	40	Additional 10% Decrease to PC	10	Low Emission ET	6965058
MI_SA_LowET_2150_78% Conversion Factor	540119.61711017	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	440513.848938832	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	397717.5356845	2150	78	MI_SA_PCDD_LowET_2150_78% Conversion Factor	20	44	40	Additional 10% Decrease to PC	6	Highest Emission ET	6965058