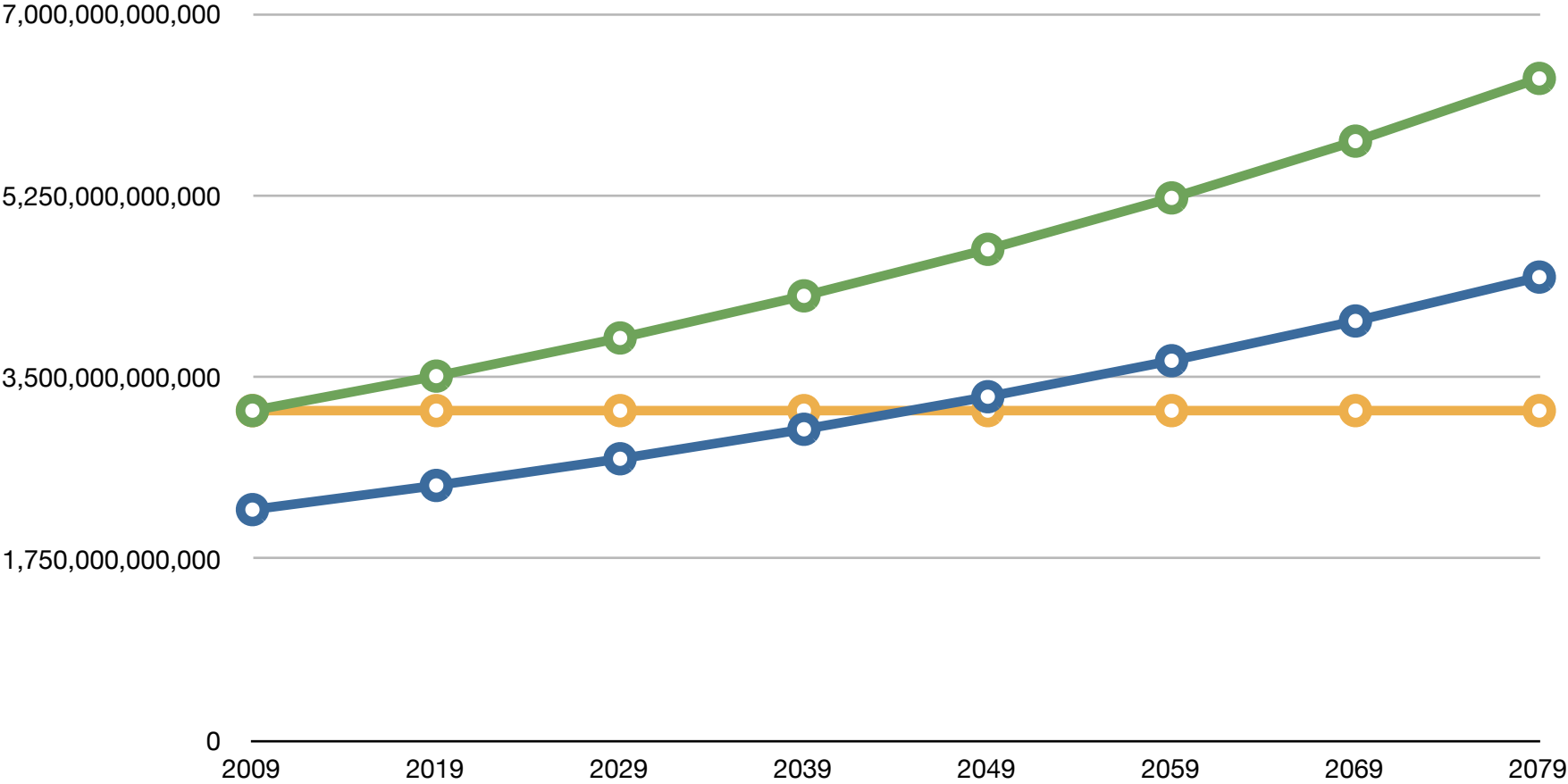


	US Population	Projected Energy Usage	Energy Usage @ 70%	Stable Population and Energy
2009	306,211,265	3,178,840,384,218	2,225,188,268,953	3,178,840,384,218
2019	338,247,738	3,511,417,421,558	2,457,992,195,091	3,178,840,384,218
2029	373,635,936	3,878,789,375,407	2,715,152,562,785	3,178,840,384,218
2039	412,726,521	4,284,596,563,885	2,999,217,594,719	3,178,840,384,218
2049	455,906,847	4,732,860,162,928	3,313,002,114,049	3,178,840,384,218
2059	503,604,791	5,228,022,052,447	3,659,615,436,713	3,178,840,384,218
2069	556,292,994	5,774,988,831,271	4,042,492,181,890	3,178,840,384,218
2079	614,493,550	6,379,180,437,025	4,465,426,305,917	3,178,840,384,218

Sum of Total Watts Used	
	Total Watts over 70 years
Normal Energy Usage	326,413,185,717,684
Energy @ 70%	228,489,230,002,379
0% growth Usage	226,991,455,315,855
Per Capita Per Year Energy Usage in Watts	10381.2
@ 70% Per Capita	7266.84



● Energy Usage @ 70% ● Projected Energy Usage ● Stable Population and Consumption