

ANNUALIZED GLOBAL SAVINGS

Global Annualized Savings for Electricity to Consumers begins with the analysis for the State of Delaware, outlined in Index 4 - Talking Points section, pages 4 through 6 of the 24-page Delaware document where we determined the cost for electricity per one million population would exceed \$5,000,000,000,000 annually or \$5,000 per person. With 330 million population in the United States of America, total annual electrical costs are estimated at One Trillion Six Hundred Billion dollars with a savings of 50% or Eight Hundred Twenty-five Billion dollars (\$825,000,000,000) when utilizing the Wallace HOD System. Utilizing only 50% of the remaining global population (approximately 3.5 billion people) the annual savings are estimated at \$8.7 trillion dollars annually