

WHAT IS THE BENEFIT TO EACH AND EVERY PERSON IN THE UNITED STATES ?

The United States now has about 71,000 wind turbines X \$4,000,000 each, totaling \$284,000,000,000, divided by 332,000,000 people in the United States = \$855.42 for every man, woman, and child in the United States.

Each time you see wind turbines, remember, that is **\$855.42 that you, your spouse, and each one of your children will have to pay for. \$3,421.68 for a family of four.**

You will pay for it in higher taxes, less government benefits, and inflated prices.

Sorry, but if the money used to finance these things is at only 1% interest, we will also have to pay a loss of \$9,300 per year on each of them. That is another \$2.00 per person per year, for ? years.

The actual reality is much worse. This calculation does not include a massive amount of miscellaneous costs, or a realistic interest rate. It is also based on the energy that the power companies are forced to buy. In reality, a much lower percent of the power is actually useable.

How Much Money Does a Wind Turbine Make By Creating Electricity?

Turbine Size	Yearly Revenue	35% Capacity	50% Capacity	65% Capacity	100% Capacity
1 Megawatt	\$0.02 per kWh = \$20/hour x 24 hours x 365 days	\$61,320	\$87,600	\$113,880	\$175,200
2.5 Megawatt	\$0.02 per kWh = \$50/hour x 24 hours x 365 days	\$153,300	\$219,000	\$284,700	\$438,000
4 Megawatt	\$0.02 per kWh = \$80/hour x 24 hours x 365 days	\$245,280	\$350,400	\$455,520	\$700,800

Data shows that wind turbines average about 15% of capacity, so a 2.5Mw would provide about \$65,700 per year. Operation and Maintenance is about \$45,000, so that leaves \$20,700. per year, to pay for a \$3,000,000 wind turbine. If the interest on the money is 1%, then (30,000-20,700=9300). So it would loose \$9300. per year.

