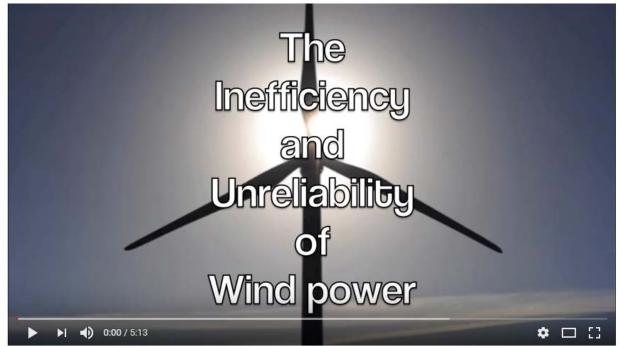
Ontario wind turbines -- An inefficient, unreliable energy fiasco

https://youtu.be/AihHLiifqnw



Ontario wind turbines -- An inefficient, unreliable energy fiasco

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AdLaura

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A revealing video of just how inefficient and unreliable wind turbines are as a source of power in Ontario, Canada. For all of the billions and billions of taxpayer dollars sunk into this most useless of energies, Ontario residents get a paltry ZERO percent return on their money, at the times that we need the power most. Unfortunately, Ontario is not alone. Great Britain, Germany, Spain and other countries around the world are finally tuning in to the great wind debacle as energy prices soar for the average homeowner, leaving many in 'energy poverty'.

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tamething11 year ago

What a needless ugly scar on the landscape.

4

REPLY



Jwad3 months ago

I have hundreds or turbines by me. Yesterday a good breeze was blowing but 50% were not turning. @ 28% efficiency add 50% non rotating they should be about 10% efficiency. What a great deal. Hate liberals today. Hang McQuinty and wynn by one foot till dead.

1

REPLY



CmdrBittles2 years ago

Maybe people should just start using less energy. Open a window, hang your laundry, take public transportation. Stop being a bunch of over consuming greedy parasites on the Earth.

3

REPLY

View all 3 replies



Gypsy Dog5 months ago

we have them in Palm Springs California it's a scam

REPLY



Ric Trexell5 months ago

In Wisconsin (USA) I have seen turbines sit still while others are spinning like crazy. Sure these are probably down for repairs, but I never see anyone working on them.

REPLY



Shanta Hsiehl year ago

You should take instructions from inplix website if you want to learn how to make it easily.

REPLY



mychoclabwinston1 year ago

Ms Wynne, building more, lol, she is such a joke

REPLY



Geo T1 year ago

There are over 250k of these machines around the world now, and the makers want to expand that tenfold or more. You have to wonder what sort of "environmentalists" would be OK with such widespread blight. It's a cruel process unfolding.

REPLY



Dustin W2 years ago

I'm fine with wind and so is 95% of the younger generations, and can someone please explain to me how people get sick off of these turbines, because that is the single stupidest thing I have ever heard. I live in chatham-kent with 881 turbines and 200 more to be added, it is the most saturated place for wind in Ontario and I have never gotten sick in years except for regular allergies and a small cold one and a while. I'm going to tell you it's all in your head. I know people are going to argue with me. The more negative you are with the turbines the more you hate them, just give them a chance. Read more

1

REPLY

View all 2 replies



crackshot5193 years ago

<u>eia.gov</u> capital cost for new power generation 2013 \$2216 per kwh to build and \$39.55 per kwh year to maintain wind blows 30% of the time 109 days so 2628 hours at \$.12 kwh is 315 year per kwh minus 39.55 is 275.81 a year repay the loan in 10 years and 39.55/2628 is 1.5 cents kwh to produce and your being paid 12 cents 275.81 x 1500 kw turbine 413715 dollars per turbine REPLY



Tony Boyle 3 years ago

Wind turbine owners can't stop large billboards placed near the wind farm, stating what this video shows us. Windmills can produce electric power, and pay for themselves quickly, BUT NOT THESE WINDMILLS! These wind generators are produced for one reason, and that is to make you believe that generating electricity from wind is unrealistic. The Prius "proves" that electric transport vehicles are no good. But diesel-electric freight trains are the most efficient, reliable form of freight transport, and they have been for half a century. The Prius was created to fool us, just like these windmills are. General Electric and General Motors make gasoline cars, and they protect what makes the most profit. The Prius, and these windmills do NOT make a profit. They were created to protect an industry. They were created to fool you.

Read more

REPLY

View reply



Laura Hesch4 years ago

Wrong assumption. Germany built an extra 1000 turbines between 2011 and 2012, but the actual energy produced by wind DROPPED in 2012. Why? Because as the VP of the German wind association said, "There just wasn't enough wind." 1,000 extra turbines and output went DOWN! Read more

REPLY



Laura Hesch4 years ago

Oh Please! Do enlighten us as to how this video is full of inaccuracies, illogical thought processes and stupid stupid conclusions. Don't just post and run like a coward. Defend your position. REPLY



jsteed54 years ago

Wind does not compete with oil and gas. NOT EVEN CLOSE! You obviously have no understanding of economics. LOL!

REPLY



jsteed54 years ago

Moron! Wind turbines do make people sick!

REPLY



Quercuspalustris504 years ago

Wind doesn't make people sick. The only sickness claims happen in places where anti-wind think tanks put out propaganda that contains false claims about health concerns. There's actual studies that show this.

REPLY

View reply



Quercuspalustris504 years ago

Wind would negatively effect oil and gas prices because it competes with oil and gas based electricity generation, lowering demand for them. In windy places wind is cheap. Look at Iowa whose got 20% of their grid running on wind and who has cheaper rates and smaller rates hike than the US average. And the price gets cheaper ever year. In the wind belt you'll see wind at \$0.04 to \$0.06 per KWh, where as coal now costs \$0.12 per KWh.

REPLY



mws1234 years ago

i agree, wind and nuclear is the way to go. For the states, turn arizonia into a giant solar farm. **REPLY**



sharaabee844 years ago

Wow. What a stupid stupid video. You need to get educated. Please cut the politics out of it. Don't make this a political issue. And yes. Get educated. Ffs your video is full of inaccuracies, illogical thought process and stupid stupid conclusions.

REPLY

View reply



Quercuspalustris505 years ago

I just randomly checked in on the IESO. Wind is currently producing 774MW, hydro is 1397MW, gas is 955MW, coal is 14MW, and nuclear is at 10,912. Wind is a little over 4% of your grid, but it is currently doing more than 5% of the work. Good job Canada. If you put up several wind plants for a given grid area, when one plant isn't working, the others will pick up the slack. It's always blowing somewhere. You just need enough wind farms to get you a steady supply.

REPLY

View reply



Wind Jester5 years ago

Fuel prices rose because the oil companys are money hungry. In no way shape or form do wind turbines affect the price of fuel.

REPLY



Wind Jester5 years ago

Good thing that NONE of the tax payers dollars are put towards the erection of wind turbines. Germany is the leader in wind energy and has no plan on stopping. Monday July the 23rd wind speeds of 30 km to 60 km and no wind turbines spinning? they are in idle because they are not designed to sping at that rate. They are built for every other day when the wind speeds are more on average thats why they are built in certain areas. Get some education you tool.

REPLY



Roxanne Guttin5 years ago

Great Video! May I, and how can I save this video to my computer. I want to use it at an information table about the inefficiency and idiocy of industrial wind turbines?

REPLY