

John (Jack) R. Venrick

From: "Viv Forbes" <vforbes@bigpond.com>
To: "Jack Venrick" <jacksranch@skynetbb.com>
Sent: Monday, November 15, 2010 4:39 AM
Subject: Who Wants a Tax on Carbon?

For Jack

We need your help. Gillard & the Greens are intent on introducing a carbon tax. This will be another political battle and politics is a numbers game. If every person receiving this newsletter sent it to at least 10 new recipients, who sent it to 10 people we may gather sufficient momentum to stop this useless and costly new tax.
Regards

Viv Forbes

<p><i>Carbon Sense</i></p> <p>www.carbon-sense.com</p> <p><i>Opposing pollution of the atmosphere and the mind.</i></p> <p>CS 101115 Nov 2010</p>	
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Please Spread "Carbon Sense" Around. Talk to friends and neighbours. Keep sowing the seeds.

If images are lost or format mangled in transmission, you can link to a print friendly PDF of this newsletter here:
<http://carbon-sense.com/wp-content/uploads/2010/11/who-wants-carbon-tax.pdf>

Who Wants a Carbon Tax?

The Carbon Sense Coalition said today that to introduce a carbon tax would be to wage war on consumers for the benefit of vested interests.

The Chairman of "Carbon Sense", Mr Viv Forbes, also accused Australian PM Gillard of deceptive advertising in her support of a carbon tax.

"When our PM says "we need a price on carbon", she is just sprouting another misleading Wongism like "we must reduce carbon pollution".

"Most forms of carbon already have a price – coal, oil, gas, petrol, diesel, beef, bread, butter, diamonds and whiskey – all have a price (which usually includes a few taxes).

"What Ms Gillard wants, but dares not say, is another tax on our usage of many carbon products.

"Who wants a tax on carbon?"

"The Greens do. They hate humans and their farm animals, crops, coal, oil, cars, power generators and heavy industry. They would like to see the end of most mining, farming, fishing and forestry. A carbon tax will hit all of these people so the Greens support it.

"Ms Gillard and her Fiscal Czar want a carbon tax. They lead a party of taxaholics who need a new tax to support their extravagant spending. Unions, even those in industries that will be directly harmed by a carbon tax, ignore the interests of their members to maintain party solidarity.

"Taxes are the life blood of the tax consuming industries – there will never be enough taxes to satiate the nationalised education, health, media, research and welfare industries. So they all want a carbon tax.

"And of course the wind and solar subsidiesuckers want heavy carbon taxes to hide their chronic inability to provide economic and reliable power.

"The nuclear power industries love carbon taxes – it gives them a cost advantage against coal, oil and gas in the production of base load power.

"Many big businesses are trying to buy green respectability by plugging a carbon tax – they will pass it on to Australian consumers, but exporters will get exemptions.

"For lawyers and accountants, new taxes bring new business. They love new taxes with complex rules and many exemptions.

"And of course all of Asia hopes that Australia imposes a carbon tax. It will shift our industries to countries with no carbon taxes.

"So there is a powerful and diverse carbon tax lobby.

"Where are the environmental benefits?

"There are none. Carbon dioxide is not a pollutant – more of it will help plant growth thus creating a greener earth. And it is fanciful to believe that a carbon tax in Australia could possibly produce any beneficial effect on our climate. Climate will continue to change as it always has.

"Who will be hurt by a carbon tax?

"Whenever you tax something, a marginal producer somewhere closes up, and less of it is produced. Its price rises because of the cost of the tax and the reduced supply.

"Carbon taxes must increase the cost of electricity, fuel, food, fibres, building materials and transport. They will harm every Australian consumer, especially the poor who have no savings cushion and who spend a greater percentage of their income on these essentials.

"So who is our government protecting – taxaholics and vested interests, or consumers?"

11/19/2010

Climate Fools Day

Our hastily organised Climate Fools Day protests went well. The event received media comment in Australia, US, UK, Europe and Russia. The best function was in UK where climate realists held a meeting in Room 10 House of Commons, in Westminster. John O'Sullivan was interviewed live on Russia TV's Evening News. Here are reports on the UK function:

<http://climaterealists.com/index.php?id=6553>
http://www.youtube.com/watch?v=YWWPBsI7PHc&feature=player_embedded

The Brisbane meeting attracted a good friendly crowd, and media gave some coverage to the event but they did not attend - I guess our problem was we had no one throwing buckets of blood or harassing coal trains. A report on Brisbane:

<http://www.youtube.com/watch?v=2qf9TEp-8Q>

Coal - Australia's Industrial Heart.

A letter from a Member

On 16th June 1924 General Sir John Monash, Chairman of SEC and designer of Victoria's first brown coal powered power house delivered Australia's cheapest and cleanest power to Melbourne.

The brown coal contains about 62% water, an ash content of about 2% and a sulphur content that is measured as a trace element only. The emissions contain no pollutants - they are steam and carbon dioxide.

Later, Premier Henry Bolte, a farmer, successfully canvassed industrial companies to establish their businesses in Victoria, as did another farmer Tom Playford, to establish industry in Adelaide in South Australia.

And so did another farmer and inventor Joh Bjelke Petersen actively promote industry in Queensland, all established on low cost coal driven power.

NSW industry too depends upon black coal driven power.

The anti-industrial Greens leader, Bob Brown says that the Yallourn Valley power houses are an environmental abomination and all coal driven power houses should be closed by 2020 or sooner.

Deputy Green Leader, Christine Milne on ABC T/V, assured the Nation that "...We want to see a carbon price as quickly as possible, because we want transformation of the whole economy and society."

The Labor/Green coalition is by their own admissions the anti-industrial and anti-productive occupiers of the Canberra Kremlin.

The great industrial benefactors from the past would be aghast at this job destroying turn of political events.

Ronald Kitching
Frenchville QLD 4701.

11/19/2010

A FEW FACTS ABOUT WIND TURBINES

For those who think that wind farms are green and environmentally friendly have a look at this 6-minute video about wind turbine construction at:

<http://www.wind-watch.org/video-construction.php>

Here are a few facts on wind power sent to us by David Bellamy in UK:

- **Wind farms generate cheap (or even free!) electricity**

This is not true. The electricity generated by wind turbines is much more costly than that from conventional power stations, because the price has to include enough to cover the subsidies paid to the wind farm companies for operating them. UK electricity prices have already gone up, and are predicted to go up by a further third over the next decade, to pay for our commitment to renewables.

- **Wind power is reliable because the wind is always blowing somewhere**

That is not the case. Meteorologists can list many periods, often in very cold winter weather, when there is so little wind that the contribution to the grid is negligible. In addition, wind turbines only start generating when the wind is blowing at about 10mph, and have to be turned off for safety reasons when wind speeds reach about 55mph. In fact, on average, for about 110 days a year any individual turbine may generate no electricity at all. That means a back-up supply always has to be available – which is why no countries have been able to shut down their conventional power stations.

- **Wind farms provide employment**

This is hardly true. There may be a small number of construction jobs on offer while the access roads to the site are being built but the on-site work to erect the actual turbines is a specialist job that will only be carried out by the contractor. Once the turbines are up, wind farms are operated remotely, sometimes even from abroad, so no ongoing local jobs are likely.

- **Wind farms only last for 25 years and are then removed**

The key components of the turbines, namely the gears, normally last only about 10 to 12 years before they need replacing. Very few wind farms are as much as 25 years old yet – but we know of several cases where the operators have taken the opportunity to rebuild much sooner than that, erecting larger turbines than originally installed. So it is safer to assume that a wind farm, once built, will effectively be a permanent feature of the landscape.

- **Wind farms are not noisy**

Wrong. There are plenty of examples where residents have suffered ill health effects caused by both noise (and on occasion shadow-flicker) when living too close to turbines. Some people, including some farmers, have even been forced out of their homes as a result. There is no legal setback distance from homes in the UK, though the Scottish Executive recommends 2kms as a desirable minimum.

- **Wind farms generate hardly any complaints**

A report by the University of Salford in 2006 showed that about 20% of wind farms had already generated formal complaints. That work is currently being updated, as there are many more wind farms today than in 2006 and their technology has allegedly improved. The current work shows that the 20% level of complaints, however, remains steady.

- **Wind farms don't cause a fall in house prices**

Wind farm developers make this claim but there are certainly cases where people have difficulty in selling their homes once turbines are present. In one case, the vendors were legally obliged to compensate the purchasers by 20% of the house value, plus interest, for selling without having disclosed the presence of a wind farm proposal. The Royal Institute of Chartered Surveyors surveyed house values near wind farms and found that about 60% had declined by amounts varying between 5% and 50%.

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- **Wind farms have no damaging effect on tourism**

The earliest wind farms had such novelty value that they were almost tourist attractions in themselves – but even the developers admit that this no longer applies. One caravan site near Harrogate, for example, has seen a drastic drop in income since four turbines were erected nearby. The Campaign for the Protection of Rural England, has recently released a 'Tranquillity Map' of the UK because it is clear that tourists are increasingly looking for peace and quiet when they go away from home.

- **Wind turbines pose no danger to birds and bats**

Not true. Small birds can often avoid rotating blades at short notice (though remember that the tip of a turbine blade is moving at about 200mph) but larger birds such as eagles have much more trouble in diverting to avoid them. Birds that fly around at dusk or during the night are far more at risk than daytime birds. Bats are affected in a different way: They are seldom hit by the blades but they can suffer what is known as 'barotrauma' where the change in pressure near the blade tip kills them by damaging their lungs.

- **Wind farms are a safe form of technology**

On the whole this is true (though there may be adverse health effects as noted above). Accidents can happen, however; there have been some examples in Britain of blades collapsing or flying off, and one or two cases of turbine hubs catching fire. A different concern is 'ice throw' which happens when ice forms on the blades, usually overnight, and may be flung off in chunks when conditions warm up. This may be a particular concern for farmers with livestock.

- **Lines of pylons are needed to take the power away from the site**

This is not true. Typically, the cables are laid underground from the turbines within the wind farm site and are then linked to overhead lines on wooden poles to connect with the Grid. One worrying aspect, though, is that the developer of a wind farm does not have to seek planning permission for connection, or even to indicate what the proposed route for connection will be, because that is a matter for the Regional Electricity Supplier to address. Permission to the RES is more or less automatic.

- **Wind farms reduce CO₂**

Wind farms contribute very marginally to reducing CO₂ mainly because an alternative power source has to be kept running at all times for the periods when the wind stops blowing. If we were to rely entirely on wind, we would need to learn to live with a very uncertain and intermittent electricity supply!

- **Well at least wind farms are better than nuclear power stations**

Maybe. It would take about 6000 wind turbines, spread over perhaps 40 square miles to produce as much electricity as the one coal-fired power station at Ferrybridge, or nearly 3000 turbines, spread over 20 square miles, to match one of the two nuclear reactors at Hartlepool. But in both cases the power stations would still be needed as back-up for the 110 days when all those wind turbines would produce no electricity at all.

Finally, some Good News:

The price of carbon credits on the Chicago Carbon Exchange has collapsed to 5 cents a ton and the exchange has decided to cease trading.

"Carbon Sense" is a newsletter produced by the Carbon Sense Coalition, an Australian based organisation which opposes waste of resources, opposes pollution, and promotes the rational and sustainable use of carbon energy and carbon food.

Please spread "Carbon Sense" around.

*For more information visit our web site at www.carbon-sense.com
Literary, financial or other contributions to help our cause are welcomed.*

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11/19/2010