On Earth Day we should Celebrate

The True Green Fuels – Hydrocarbons and Nuclear.

a Statement by Viv Forbes, Chairman of the Carbon Sense Coalition.
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For Immediate Release.


The Carbon Sense Coalition today urged people to celebrate the true green fuels – oil, coal, gas, nuclear and, in places, geothermal and hydro.

The Chairman of “Carbon Sense”, Mr Viv Forbes, said that these fuels have reduced man’s pressure on the environment to such an extent that they should be celebrated on “Earth Day”.

Direct Quotes that may be used:

It was petroleum that provided the kerosene that replaced whale oil in lamps and greatly reduced the slaughter of whales.

Coal saved the forests that were being cut down for smelters, forges, charcoal, heaters and stoves. Steel made with coke then replaced wood for mine props, bridges and tall buildings. As steam engines and iron ships replaced wooden wind-jammers in world navies and merchant fleets, the forests expanded.

Coal gas and clean coal cured the smogs of London and Pittsburgh. Piped gas for home heating and street lighting and the even better “clean-coal-by-wire” (coal powered electricity) worked wonders to reduce air pollution in “The Big Smoke”.

Petrol driven cars and trucks removed horses and horse manure from the big cities, and tractors removed horses from the farms, releasing all those horse-feed paddocks to produce food for those cities.

Nuclear power is the ultimate “green energy” – enormous amounts of clean energy generated on a tiny footprint, by minute quantities of fuel, with little effect on air or water quality. Its only disadvantage is that, unlike coal and gas, it does not recycle the gases of life to the atmosphere.

Naturally there are risks in every human endeavour but modern energy sources kill far fewer people and wildlife than were once lost in timber getting, horse breaking, wind-jammers, sulky capsize, air pollution and great city wildfires. And to believe that man can tweak the climate with carbon taxes is non-sense.

In contrast, the so called “green energy” sources usually lauded on Earth Day have a heavy toll on the environment to produce piddling amounts of unreliable and costly energy.

Both wind and solar energy are so dilute that large areas of land must be sterilised by roads, transmission lines and construction sites to collect significant energy. Already
many wind towers have been abandoned and others are being de-commissioned because of high maintenance costs or poor energy production.

Roof-top solar is a joke as a reliable supplier of energy for most of humanity. In most installations of wind and solar power, the facilities would not be built without subsidies and other political props, and it is doubtful that the green-power turbines and panels will generate enough useful energy over their limited life to recover the energy needed for their raw materials, manufacture, construction, roads, power lines, earth works, maintenance and decommissioning.

Green energy is not environmentally friendly.

Where big wind/solar facilities are constructed, many native birds and bats are sliced by whirling swords, or singed and fried by concentrated solar heat rays. Blinded by their obsession with blaming fossil fuels for everything, greens pretend that this unnecessary slaughter of wildlife is not occurring.

Without carbon and nuclear fuels, Earth would be raped for fuel and food by destitute people trying to eke out a living without the greatest boon to modern living – cheap reliable energy. As Alex Epstein, from the Centre for Industrial Progress says eloquently, “fossil fuels are the greenest energy”.

**Fossil Fuels: The Greenest Energy**

“Despite what most environmentalists would have us believe, fossil fuels have made our lives more livable, not less. Thanks to coal, oil, and natural gas, the developed world has routine access to clean water, better sanitation, and yes, cleaner air. Watch the video and find out how, rather than destroying the planet, this miracle energy source is actually saving lives.

Click below to watch this video:
[https://www.youtube.com/watch?v=BJWq1FeGpCw](https://www.youtube.com/watch?v=BJWq1FeGpCw)
References:
Clearing the smog:
http://carbon-sense.com/2008/08/04/clearing-the-smog/#more-25

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Disclosure: Viv Forbes is a science graduate, geologist, mineral economist, farmer, Chairman of the Carbon Sense Coalition and has spent a lifetime studying climate, weather and the science of carbon. He has a vested interest in a small Australian coking coal company, in getting cheap and reliable electricity for industries and consumers, and in protecting our air quality and natural grasslands and their soils and grazing animals.