

Trees and insanity

Introduction

Trees are one of the most wonderful things about the natural world that God created. I do not feel at home far away from trees and feel peaceful amongst them. I gain huge pleasure looking at the two Acers¹ I grew from seedlings. If you investigate the nature of trees in fine detail you become aware of an amazing complexity of astounding features. Perhaps the most important thing about trees is their ability to capture carbon dioxide and, through photosynthesis, convert it to oxygen. Thus trees are literally the lifeblood of the planet helping to give us air to breathe.

The Victorians understood the value of trees and planted millions in their suburban developments calling them '*the lungs of cities*'. Even vast urban sprawls have many trees, which help control air pollution. If you stand on a high building in central Birmingham and look south towards the Lickey Hills, you will not see roads, houses and dual carriageways but a sea of green. All the main roads, such as the A38, are lined with trees and there are many parks.

Innovators such as the Cadbury brothers, who developed one of the first bespoke workers' suburbs, ensured that the Cadbury estate was filled with trees. Every worker's garden had its own apple trees. Every few hundred metres there was a small park, with occasional larger parks, filled with trees. Every road had occasional grass verges with several silver birch trees, or sometimes an oak. This made a working class estate in Bournville one of the most pleasant places to live in the whole country.

Therefore, only someone completely insane would want to destroy millions of trees. Surely no one is that stupid?

Sadly, we are governed by psychotic people committed to a satanic agenda and that is exactly what is happening today. The British government in particular is involved in several processes to destroy millions of trees in Britain and in Virginia.

There are two key strategies involved.

Climate change nonsense: biomass energy

Burn trees to control climate change

This can only be described as insanity. Only people who have lost their minds could even suggest such a thing. I have mentioned this policy before but here I will expand it.

In order to reduce the effects of the fake global warming scare,² the British government is committed to stop burning coal, which is plentiful in Britain, as well as being cheap. The driving force is to reduce greenhouse gas emissions and meet ridiculous Green targets. Britain has pledged to cut carbon emissions by 57% by 2030.

However, something has to be burned if we are to have electricity, so the government has teamed up with certain companies and the state government of Virginia to destroy vast

¹ Japanese Maples.

² In fact global temperatures have been diminishing since 1990.

areas of southern hardwood forests. Thus destroying whole forests that took centuries to grow is being cited as a 'Green' initiative. This is to produce what is called '*biomass energy*'. The defence for this is that trees are technically renewable, but this ignores the time it takes to grow a mature tree, which can be 200 years or more.

Imagine the cost and carbon creation of this. Business flights between the relevant companies back and forth over the Atlantic. Hacking down millions of trees; using oil-based power tools and petrol vehicles. Processing them into pellets and then transporting them across the Atlantic to be burned in Britain. Insane. The cost is nearly \$1bn every year. The Green charges on every person's power bill are paying for this.

Then there is the matter of the heat and ash pollution in the burning of these hardwood pellets. This is hardly Green.

Companies involved in this are Drax in North Yorkshire and a US company called Enviva, which processes the logs into pellets in Virginia. Drax produces 17% of Britain's renewable electricity, enough to power 4 million homes.

Drax claims that burning wood pellets will reduce carbon emissions by 80% at their plant in Yorkshire. However, this does not take into account all the processes involved, transport, energy used in the pellet making process and so on. *The Ecologist* journal also claims that using pellets generates about 8% more carbon than coal burning. This was confirmed by experiments at Nottingham University. So this process is not even Green in any sense of the word. It is a lie. Furthermore, Drax is not required to report the amount of carbon emissions at all. In fact, Drax generated over 11.7 million tons of carbon dioxide in 2017 alone; 8% more than if it burned coal (according to calculations by *Dispatches*).

In an act of foolishness, it appears that the government does not count carbon emissions from Drax's chimneys because the fuel source is considered renewable. That carbon is considered as being 'reabsorbed'.

EU laws regard wood biomass as carbon neutral, so the actual facts of the process are ignored. By legal sleight of hand, burning hardwood is deemed to be a good thing. This is a fix. Meanwhile forests in Virginia are being destroyed. What impact will that have on the local ecology?

Even professors from the UN's Intergovernmental Panel on Climate Change have criticised this stupidity. Professor Bill Moomaw who led a team that won a Nobel Prize on climate change has written to the British government warning it of the dangers of this insane policy. Dozens of other scientists have also complained. The key problem is that once the damage has been done it cannot be reversed for perhaps a thousand years.

So the British government has a policy of killing forests to burn hardwood in a process that creates far more CO₂ than it saves and costs the British taxpayer far more money than burning coal, while destroying a whole ecology. Our government is psychotic. It is insane.

Sources

- *Ecologist*, Brendan Montague, 16 April 2018.
- *Dispatches*, Channel 4, Anthony Barnett.

The roll-out of 5G

Introduction

This technological development is nothing short of terrifying and most people know nothing about it.

Users of smartphones are by now familiar with the benefits of 4G to enable faster internet access. However, 5G is not just another small incremental step forward to aid faster browsing; it is a whole new level of technology and radiation using a much higher bandwidth frequency.

While it is being sold as technology to enable people to download their Facebook page a split second faster, there seems to be a much more sinister purpose in this leap forward. One of the repercussions of the rollout of this technology is the necessary destruction of millions of trees in Britain. No one is being officially told about this and the destruction has begun in cities like Sheffield.

What is 5G?

5G is short for '*fifth generation mobile networks*'. In other words it is a national radio frequency service for cell-phone users to text, call and get online.

The generations are as follows:

- 1st generation: introduced in the 1980s, were analogue and carried voice alone.
- 2nd generation: introduced in the 90s, were digital and enabled text messages and some pictures.
- 3rd generation: introduced after 2000 and enabled video calling and mobile data.
- 4th generation: introduced after 2010, supported mobile internet facilities and higher download speeds, video streaming and gaming.
- 5th generation: some countries (US, South Korea, China, Japan) are claiming to introduce 5G later this year but in the UK the rollout will begin in 2020 but widespread coverage will not be until 2022.

Bandwidth frequencies are finite and are allocated by licence from Ofcom. It is currently auctioning frequencies to firms.

Trials by EE in laboratories have achieved download speeds of 2.8Gbps (I don't know what that means either). The claims are that downloads will be 100 times faster than currently. Current download speeds are around 300Mbit/s at the top end. 2.8Gbps is 2.8 thousand Mbit/s. In simple terms you will be able to download (not stream) a movie in ten seconds. With 4G that would take 2.5 minutes. There will also be much less lag time when doing anything, which would help gamers and self-drive cars. It will also help with many high demand applications at once.

In short, this development will enable the Internet of Things; all sorts of devices, from fridges to lights, will connect with each other and become 'smart'. With the Internet of Things the global elite will be able to fully control an insipid population. It is already possible to crash certain cars from a distance by hacking the car's computer systems; with 5g all devices will be vulnerable to hostile take-over.

5G and the Internet of Things will enable all technological devices to communicate and will ensure complete surveillance of the whole population by the global elite. Everything from your electricity smart meter, to your mobile 'phone, to your television, to your computers

and tablets, to your car and everything else will report all data to the establishment all the time. The establishment will know absolutely everything about you. It can already spy on you, in video and sound, through computers, tablets, televisions and smartphones.

Rightly, technical nerds are calling 5G a 'revolution'. Some are talking about doctors in foreign countries remotely conducting medical operations in the UK via robots. O2 has predicted that 5G will save £6bn a year in productivity.

The antennae cell towers required for 5G will not carry information as far as at present and so many more towers will be required, though they are smaller. One government report states 350,000 new antennas. Antennae will be on lamp-posts, telegraph poles, road signs, and many other sites. This is where trees become a problem.

5G and trees

Street trees

The signal for 5G needs to be in a straight line from antennae tower to tower and will not pass through dense foliage, especially when wet with raindrops.³ Since the Victorians planted trees throughout towns and cities, to get a clear 5G signal you have to chop down all the trees on the streets that are in the way.

In Sheffield the town council has granted a licence to AMEY costing billions to hack down 17,500 city trees and over 5,000 have already been axed.⁴ These are healthy trees and the destruction is ruining the appearance of streets. To avoid the truth, the council is saying that these need to be cut down because they are unhealthy, but local residents have been protesting because they are fully healthy. People have literally gone to work in the morning along a beautiful leafy street and come home in the evening to the whole street being culled of trees.

It seems that Sheffield is something of a test bed for ripping up the nation's trees, although a number of smaller authorities around the country are also hacking down trees.

Railway line trees

The government appears to have instructed the agency responsible for the railway lines (Network Rail) to remove all trees from embankments and cuttings. This will be millions of trees, probably 10 million. This can only be part of the 5G rollout, as it makes no other sense.

The Victorians planted trees, especially in cuttings, in order to a) protect the ecology and environment, b) to enhance the view of the journey, but mostly c) to support the soil as tree roots took hold in order to prevent landslides. Only a complete fool would remove trees from such places but this is now going on apace. Whole cuttings have already been denuded of trees. People with gardens adjacent to the lines have been ordered to cut down trees in their gardens and threatened with legal action if they fail.

As I write these lines I caught the end of a radio discussion on the BBC Radio 2 Jeremy Vine programme (10 May) which discussed this. The concern about damage to wildlife and especially birds, as well as legal pressure on residents adjacent to lines, prompted Vine to say that he must return to this important subject. This is soon going to be a big news story and a scandal.

³ A study by the University of Surrey confirms this. A government report has stated this. See *The Sun*, '5G tree threat, new 5G phone system could face reception problems from trees with too many leaves', 18 March 2018. See video reports by Ian R Crane. Trees have also been felled in cities across the US.

⁴ The Times, 'City secretly planned to chop down half its trees', 12 March 2018.

People in general do not know this is going on. There will be massive repercussions to British bird life if this continues. Already whole local populations will have been wiped out in the nesting season. Trees have been destroyed over the last two years.

Then what about the landslides, which will inevitably occur? What happens when people die as a direct result?

This policy will result in the destruction of millions of trees in Britain. It is absolutely insane.

Aside: dangers of 5G

There are no long-term risk assessments available for 5G technology. Governments have known since 1945 that radiowaves can be very dangerous. There are already claims that current 4G cell towers are causing cancer and a multitude of other symptoms. Microwaves are worse. 5G utilises various frequencies that are far more dangerous. Damaging effects include:

- DNA single and double strand breaks.
- Oxidative damage.
- Disruption of cell metabolism.
- Increased blood brain barrier permeability.
- Melatonin reduction.
- Disruption to brain glucose metabolism.
- Generation of stress proteins.
- In 2011 the World Health organisation classified radio frequency radiation as a possible carcinogen. The National Toxicology Program concluded that radio frequency radiation of the type currently used in cell 'phones does cause cancer.

Most countries plan to use high frequency bands for 5G. This gives us even more reason to be concerned. Everyone is going to be bombarded with ultra high radio wave frequencies and short-range intensities. Some of the frequencies used are the same as those used by certain cells in the body and the radiowaves disturb those cells. This is known science.⁵

The first effects will be felt on the skin. The body's four million sweat ducts act like antennas when exposed to these wavelengths; so that we become more conductive. More than 90% of the transmitted power is absorbed in the skin. This can cause physical pain and various diseases including cancer.

Low-level microwave radiation can cause cataracts in the eyes. 60GHz waves can cause thermal eye injuries and other problems.

In short, other problems include:

- Heart stress, arrhythmia.
- Immune system defects.
- Cell growth disruption.
- Plant life could be damaged making vegetables inedible. A 2010 study showed aspen seedlings developing necrosis after being subject to radio frequencies.
- Disruption of the ecosystem.

⁵ The body has over 4,000 systems and each system produces its own electrical frequency and magnetic field.

You should know that even the scientists working on 5G have no idea what the full ramifications are because this has not been tested. There have been no safety investigations published. Leading scientists in 40 countries have warned via a petition that the waveforms in 5G could be harmful not just to humans but to all life on earth. In addition, existing weapons systems (codename 'Active Denial') using microwave frequencies similar to 5G are already in use to deal with crowd control using heart, visual and cognitive disturbances. There is also speculation of space satellites beaming 5G signals down to earth.

The money currently being expended on 5G development has been estimated by reputable scientists as \$17 trillion. With this money available, governments, scientists and countries can be easily bought. Scientists like Barrie Trower and the chief scientist at Vienna University, have proved in published papers that certain species of animals could be extinct within five generations. The exceptions are bacteria and viruses, which thrive on these microwaves.

I will stop here, as this is not a paper on 5G. In essence what the high frequencies do is vibrate the water in the cells and cause damage to the cell wall. The technology is very dangerous.

Sources

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- Lopa J Vora, *Review of Upcoming Wireless Technology*.
- YouTube, SGT Report, '*Breaking: 5G is a sterilisation and eugenics program*', 7 May 2018.
- YouTube, Neverlosetruth, '*Barrie Trower on 5G microwaves: there is no safe place, nowhere to go*', (originally a radio broadcast on the Ritchie Allen Show) 4 February 2018. [Trower is a former government scientific advisor and former military officer.]
- YouTube, multiple reports by Ian R Crane, see also his website.

Interim conclusion

Apart for the many deleterious effects on the body, and especially on the young, sick and frail, the rollout of 5G is going to necessitate the destruction of millions of trees to be successful.

Since the global elite seek the Internet of Things in order to fully control society (and eventually replace most people with robots) this will go forward, as it is already rolling out in a few countries quite quickly.

You need to know about this and not wait till all the trees in your neighbourhood have been felled.

Conclusion

There is something very perverse about a society that expands its technology at the expense of trees. 1950s sci-fi visions of a super-technology future always looked cold, clinical, and ugly. Who wants to live in high rise clinical cities with no trees and parks, even if they had hover-cars and jet-cycles?

The current plans to destroy millions of trees are very dangerous and stupid. After decades of criticising others for destroying rainforests, our own government is hypocritically doing exactly the same. It must be held to account.

What we need are more trees, more hedges and more meadows and try to halt the destruction of bee⁶ and bird populations – which are directly impacted by microwave radiation.

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⁶ Bee populations are being hit with a triple whammy: EMF radiation; GMO plants and neonicotinoids [neuro-active insecticides].