#### Well done!

You're brave enough to dare to check about 'renewables!



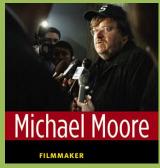
But there are many people who have made up their minds, accepted fantasy, and refuse to check on the engineering reality.

Oh well, it's happened in the past!

And look how that turned out for everybody ....

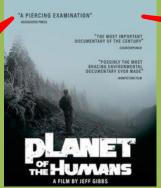
#### But wait!

Perhaps you think that 'renewables' are a good idea after all?



Now – who's this? Why, it's Michael Moore – the Environmentalists' Environmentalist! And look! He's produced a movie about 'renewables! (Overview/Critique – Link.)

Critics claim that 'old footage' is used, and so invalidates the argument.



Although this might be true for some shots, it doesn't negate the truth!

It's upset so many environmentalists who think that 'renewables' are the way to go.

Perhaps you should check it too, and then decide whether 'renewables' or MSR nuclear is the better option.

(Movie - link on pictures.) NOTE: This movie was censored/removed by YouTube! [Perhaps ask yourself: WHY?]

#### And here's the big difference between 'renewables' and nuclear energy:



It's simply that the energy captured by 'renewables' is so much

SMALLER than nuclear's MUCH BIGGER ENERGY capture!

(Click on the map for an article that sums it up!)

This U.S. summary covers the REALITY of 'renewables' very well!

### This REALLY puts it into perspective!



This shows a Light Water Reactor. (LWR)

Molten Salt
Reactors (MSR)
are much smaller!

Click on the picture for a SHORT comparative environmental impact video.

And click here for an analytical report.

AND HERE'S A MORE RECENT SUMMARY OF THE SAME THING! (Link.)

Then choose between "Feel-good 'Renewables' Fantasy" or MSR Reality with lots of EXTRA nuclear benefits, apart from dirt-cheap power.

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "<u>Reconsidering Climate Change</u>" [Download Link] Interactive PowerPoint Show – <u>Lots more information available!</u>

#### And there can be little problems that you don't hear much about ....



Try putting out a fire in a wind turbine! Read about a few problems.

(Links on the pictures.)



Just how happy will householders/solar 'farms' be when this happens?
(LOTS of hailstorms in Australia's history - you might be surprised! Link on Picture.)
And look at this video of some recent hailstorms. (What fun!)

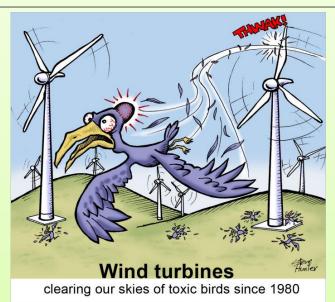
(Link.)

These are NON-PROBLEMS with modern compact nuclear units. Reactors mostly underground, with only servicing above!

## There's another little factor that 'renewables' enthusiasts don't seem to want to talk about!

"BIRD AND BAT KILLERS!" (Claims & Counter-claims.)

There's lot to check via the Internet. Here are just two videos to start with.





On the other hand, you are going to find very few claims that nuclear power plants – especially new <u>underground</u> MSRs – will kill many birds and bats!

(Links on pictures.)



### Yes! 'Renewables' will 'Save the Planet'!

(Click on the cartoon for an interesting little slide show!)

#### But, oh look! There's another little problem:

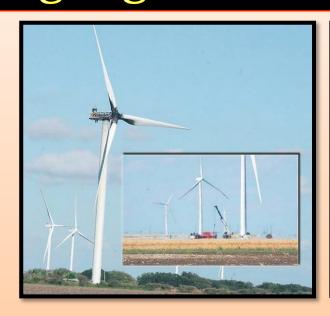
"How to dispose of the wreckage scattered all around the country when wind-turbines reach the end of their short-life span?"



"The Big Cover Up" - Wind Industry Burying Millions of Turbine Blades in Landfills & "Texas Wind Turbine Blades". (Two enlightening articles!) Plus this 'SKY News' report (Link)

And then there will be vast, redundant (expensive!) powerlines all over the country when the wind turbines are no more. (And what about all the solar panels in 'solar farms'?)

# Well! What do you know? Ageing wind turbines tend to catch fire ....





And what can be done to put out these fires?

NOTHING!

(Except disposal of the wreckage....)

(Links on pictures to reports about fires in ageing units.)

Of course, this couldn't happen in Australia!



And a few
U.S.
reports to
check.
(Link)

Never!

(Link on pictures.)

#### And now: An interesting event ....



And what's this?

It's a massive wind turbine blade that broke off: Happily no one was in the way!

Read this report about maintenance problems with more and more wind turbines.

(Link on picture.)

#### Most people have no idea just how big are wind turbines now!



#### This is JUST ONE BLADE!

# And then there's the problem of removing the turbines and restoring the landscape afterwards.

Read this article from *The Australian (Link on picture)* with video link within the article about discarded blade environmental problem – much, much smaller blades.



And here's what Aboriginal Australians think about a proposed 'wind-farm' up in the far-North Queensland forest wilderness environment.

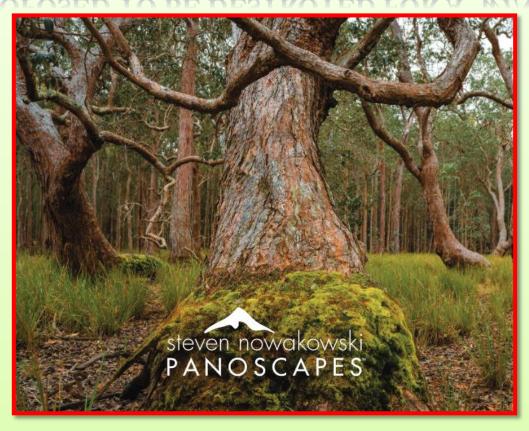
They don't like it!

('ADH TV' documentary – Link on Picture.)



And here's what 'Rainforest Reserves' thinks about it! (Link on logo)

NOW CHECK THIS SHORT VIDEO OF THE CHALUMBIN WILDERNESS AREA PROPOSED TO BE DESTROYED FOR A WIND FARM'.



(Link on picture for a short video by Steven Nowakowski – the first video is about Chalumbin.)

So check Steven's extensive website while you're about it!

And people want to destroy this with short-lifespan wind turbines!

Oh look! Steven has now changed his mind – nasty facts!



Steven Nowakowski now recognizes environmental disaster. (Joanne Nova story with Steven's video in the article.)

(Link on Picture.)

Now check this discussion between conservationist Steven Nowakowski & Senator Malcolm Roberts after Steven "has done his homework"....



Why Steven has reversed his opinion after doing extensive research. He's sorted out what's FACT & what's PROPAGANDA! (Link on cartoon.)

Now: Here's a thought! OFFSHORE 'wind farms' to 'Save the Planet'!



#### WHAT A GOOD IDEA ....

(But read about a few wind turbine problems – Link on picture)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

Windfarm enthusiasts say 'offshore' wind is the way to go!

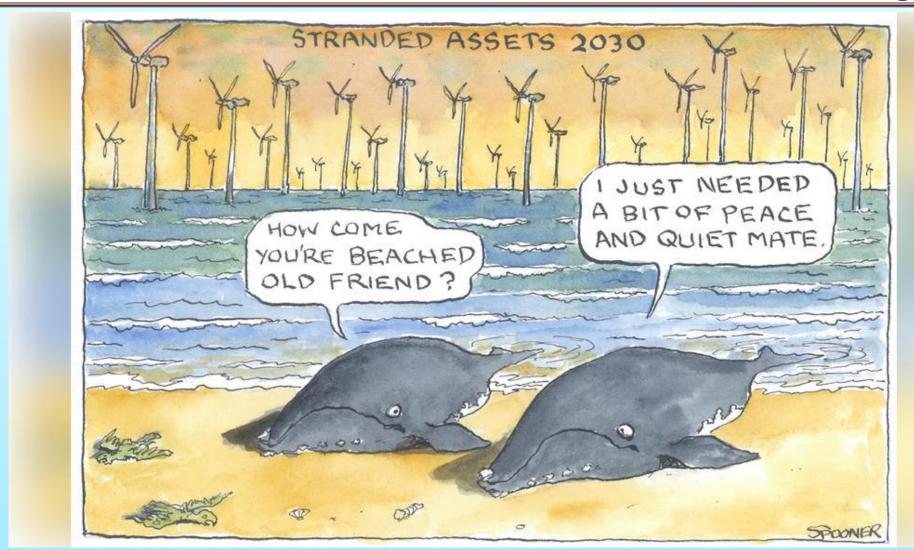




So watch this interview with environmentalist Michael Shellenberger about his new documentary "Thrown to the Wind" about increased whale deaths.

(Link on pictures)

"It could be just a coincidence!" (Windfarm proprietors say ...)



#### **SEEMS APPROPRIATE PERHAPS?**

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

#### Now - Check a few nasty facts about 'wind energy'



"Twenty-five Industrial Wind Energy Deceptions"
Detailed/Referenced report by physicist Dr John Droz.

(Link on most appropriate picture.)

And check also: Stop These Things'! (Website Link.)

#### And now:

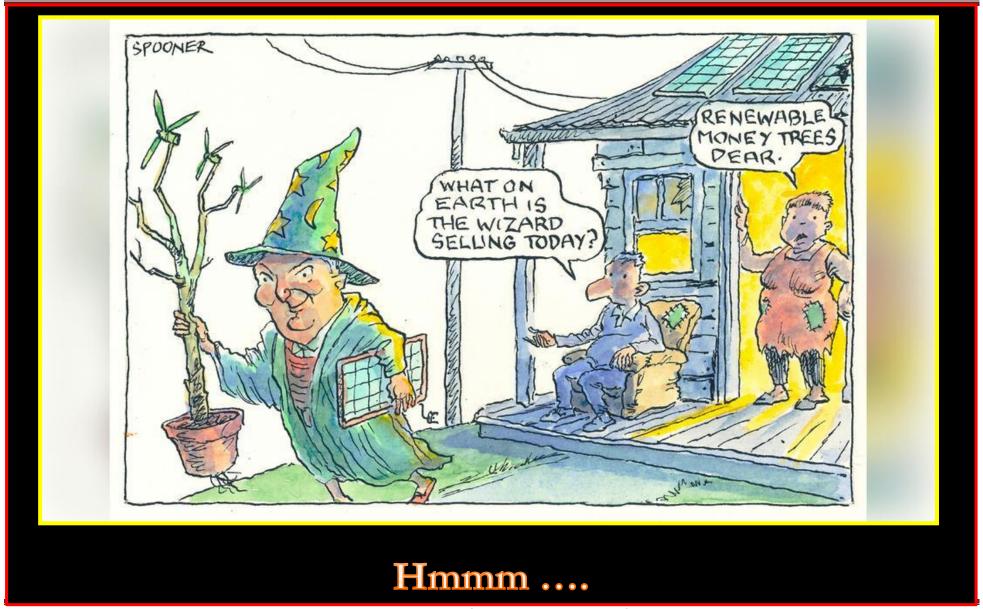


### WHO WOULD HAVE THOUGHT IT?

(Link on picture.)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

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By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

But there is a smaller and – it would seem – more efficient "wind harvester": "The Tulip Turbine".



Rather different.

(Link on picture — several videos linked in article.)

#### And now: An assessment of 'renewable' energy.



Of course, 'everyone' knows that 'renewables' will 'Save the Planet' from 'Carbon [sic] Pollution! That's true – isn't it? Perhaps you should check 'The Dark Side of Renewable Energy'.

(Link on propaganda picture of 'supposed dirty' 'carbon [sic] emissions'.)



And now: Some REAL information about solar panels that you don't get told!

(Very comprehensive information from Physicist Dr John Droz Jnr

- Enlightening/Frightening stuff!) (Link on Picture.)

But: Never mind that 'Enlightening/Frightening stuff' on the previous page ....



Here's the basis for making 'clean technology' solar panels. A comprehensive description of the manufacturing process:

"Why do we burn coal and trees to make solar panels?"

Check it out! (Link on picture.)

So: Let's Save the Planet!

#### But! But! .... Oh, look!



A BIG SOLAR FARM! What a good thing! "Saving the Planet!" So – let's see what is the *Energy Pay-back Time*".... (Link on Picture.)

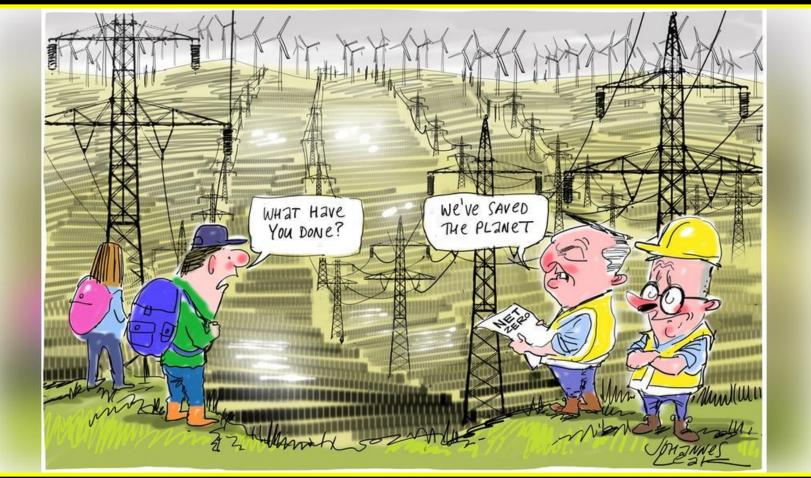
By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

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Oops! Just one hailstorm! End of project! (Joanne Nova link on picture.)

#### Yes: "Saving the Planet!"



What a good thing to do! REALLY? (Analysis – Link on Cartoon)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

Yes: "Saving the Planet!" with lots more powerlines!



Oops! Just one 'weather event' .... (2024 – Victoria)

(JoNova link on picture.)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

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("Should You Really Be Alarmed" PDF #1; "Should You Really Be Alarmed Addendum" PDF #2 "Should You Really Be Alarmed Extra" PDF #3) Page 31

Now, one of the latest things with which to 'save the planet' is the electric car. (No more polluting 'carbon [sic] emissions!)

A mechanic's dilemma – <u>fixing a</u> faulty battery in an <u>emergency</u>.
(Brief Report - *Link*.)



Except, there is one little REAL pollution problem that is conveniently ignored!



And there's one factor that is conveniently overlooked: Child exploitation/Slave labour! ('Amnesty International' Link.)

What to do with these? (Link on pictures.)

## Perhaps this is relevant?



(Link on picture for a disturbing interview about cobalt mining & child labour.)
(AND CHECK THE 'AMNESTY INTERNATIONAL' LINK ON THE PREVIOUS PAGE!)



A little bit more about the 'Third World' and the exploitation of people for the minerals needed to make batteries.

(Link on Picture.)



By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

# Electric Vehicles – 'pollution-free'. So good for the environment – aren't they?



500,000 Pounds: Total Materials Extracted and Processed per Electric Car Battery

#### PERHAPS NOT AS 'POLLUTION-FREE' AS ENTHUSIASTS THINK!

Read a comprehensive report/study (Link on picture): "Mines, Minerals, and 'Green' Energy – A Reality Check" Showing in detail the fantasy world that well-meaning EV enthusiasts inhabit!

And here's an interesting little 'cold weather' report from Russia! (Link.)

## And now - Are Electric Cars An Ecological Fantasy?



No doubt electric cars are 'clean & green' in themselves, but perhaps not so much when you look behind the scenes.

For a REALISTIC ENVIRONMENTAL summary, click on the car.

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

# This could solve a problem though ....

Tesla owners attempting to go on a long roadtrip:



# Battery-powered cars? What a good idea!



Just watch this short video!

What you see in this video is an electric car at a charging station with a shorting cell setting off all the rest. It's a chain reaction from the first to the fiery end of the car. (Bet they eventually lost all the vehicles in the line!)

Note the time it took to destroy 2 cars and a truck: 1 minute 15 seconds! The first car was destroyed in about 38 seconds. THESE FIRES CANNOT BE EXTINGUISHED WITH WATER! No fire department will approach a burning battery-powered car because of the TOXIC GASSES produced during the fire. No recycling place will take the car's remains because of the TOXIC CHEMICALS the batteries contain.

Maybe we should slow down our rush to replace existing sources of power until we find a safe, sustainable alternative fuel that doesn't cost the Earth. Until then, maybe those who aren't working on the alternatives will have to use what is currently available. (Video link on picture.)

CHECK PART 1, PAGE 24 TO SEE WHAT'S COMING TO FIX THE 'FOSSIL-FUEL PROBLEM'! (Link.)

# More and more evidence ....



The darker sides of EV ownership may not bode well for sales projections! C.F.A.C.T. study/report. (Link on pictures.)

### And now: "The big EV lie!"

(Why they won't 'Save the Planet' - and all about dirty electricity.)



#### Comprehensive video from 'The Car Guys'.

(Link on picture.)

NOTE CAREFULLY: 'Greenhouse gases', 'Global Warming', 'Climate Change' are discussed in this video; but for comprehensive REAL science go to PDF 'Save The Planet FACTS'. – (Link.)

Second Video: "Why Tesla, GM, and other EV companies have a fire problem."

(Link.)

And look what Thomas Alva Edison had to say about batteries way back in 1883.

[But what would he have known?] (Link to check it out.)

#### But! Electric buses sound like a good, clean idea – don't they?



Yes! Let's replace all those dirty, polluting fossil-fuel powered buses with clean, 'green', ones....

(Article with Video Link on pictures — Check how fast the fire spreads!)

AND HERE'S ANOTHER MOST COMPREHENSIVE VIDEO!

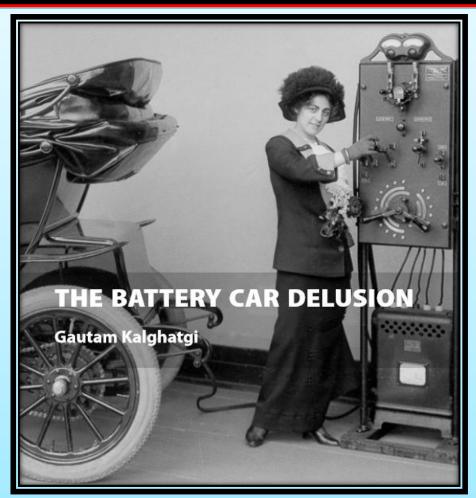
# 100 EVs mysteriously destroyed by fire in India! (What! You didn't hear about this in the Media?)



Yet another charging station fire ....

(Joanne Nova report – Link on picture.)

So, are battery-powered electric cars really such a good idea?



Perhaps check this analytical engineering report. (Link on picture.)

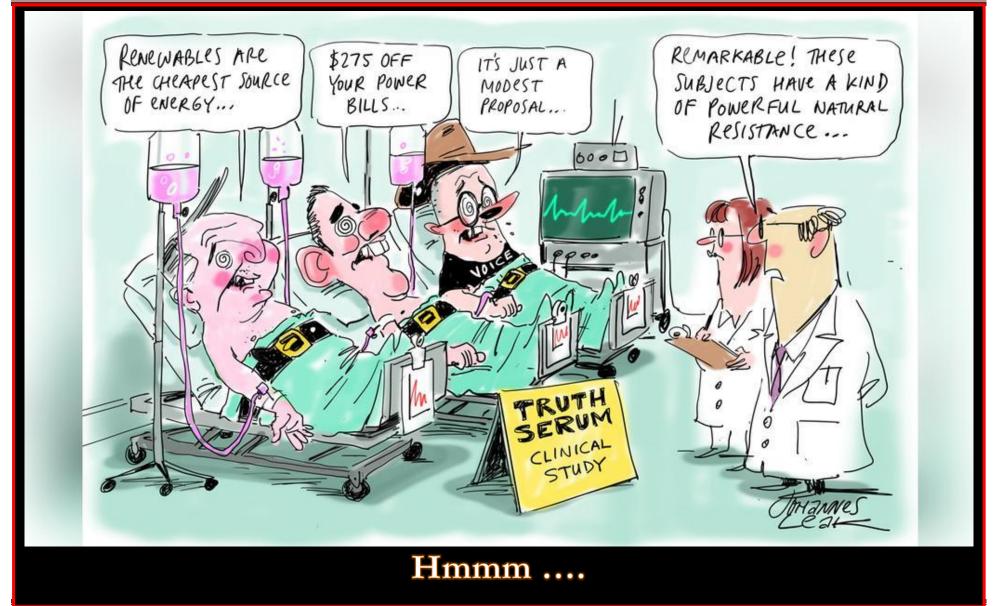
#### Now here's a most relevant quotation:

"Never attribute to malice that which can be attributed to stupidity"



Check this video from Tony Heller for some reality!

(Link on the Studebaker.)



By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

#### And now:

A little bit of domestic excitement with an electric scooter!



(Click on the picture.)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

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But: Surely 'E-Bikes' are the 'environmentally-friendly' way to go!



What could possibly go wrong!



Apart from battery fires? (Jo Nova report – Links on E-bikes.) (Bonus: New York fires – 'Guardian' link.)

### But wait! What's this?



A ship full of lithium-battery cars on fire that no-one can put out! (FOUR ships so far, it seems! - (Joanne Nova Report - Link on Picture.)

And: OH LOOK! NORWEGIAN FERRY BANS ELECTRIC CARS! (CTIF Link.)

### Oh look again! Another one ....



Electric car sets huge container ship on fire in North Sea: One sailor dead and 23 evacuated from burning 18,500tonne cargo ship carrying 3,000 cars off The Netherlands

(Click on the picture for a JoNova report.)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

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A little list to check – (Click on the pictures)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

Here's an interesting well-researched overview commentary



#### By broadcaster Alan Jones AO on ADH-TV.

(Hmmm .... Australia's *Minister for Energy & Climate Change* gets a mention!)

(Link on picture)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

#### And, there was a little problem with a new big battery in Geelong



Firefighters were essentially helpless to stop the 1.3 tonne lithium battery from burning, but they did stop the rest of the battery plant catching fire.

"...we cannot put them out with water or anything else. The best way to deal with these things is to let them burn until they are burnt out."

They also measured air quality and issued warning to residents to get themselves and their pets indoors, close windows, and turn off heating and cooling so they don't breathe in TOXIC SMOKE.

WHAT FUN

(Link on picture.)

#### So – do you think that batteries might be safer than nuclear power?

#### But wait! What's this?

A car having a bath?



But why? "After the storm then come the EV fires!"

(Some information from Joanne Nova — Link on the bathtub!)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

### And here's the Danish solution to the problem:



Container puts out inextinguishable fires in electric cars. (Link on Picture.)

[A very enlightening article!]

With more from JoanneNova (Link) & Paul Homewood (Link)



Of course, charging the battery of your electric vehicle will be a "No worries, Mate!" situation out in the Bush.....

(The situation explained in a brief video – Link on picture.)

# There is one other 'little' problem ....



HERE'S A REPORT THAT PUTS 'MASS BATTERY STORAGE' INTO PERSPECTIVE.

Check it out & decide if 'renewables + storage' is REALLY practical!

(Link on picture.)

# Meanwhile, in Net Zero' Great Britain ....



A little selection of reports!

(Link on picture.)

And a personal report from an electric car owner! (Link.)

# And – "Oh dear!" Another little problem ....



#### HAS EUROPE REACHED "NET ZERO" IMPOSSIBILITY POINT?

A most astute (as usual!) report from JoNova!

(Link on most appropriate picture!)

And then there's this little problem that can occur from time-to-time!



No! Not hail this time!

Snow in Germany – and combined with NO wind at the same time.

A big problem!

(Link on picture.)

Check this website for comprehensive reporting about 'renewables' – especially wind turbines! (Link.)

#### Oh dear!



A little winter problem ....

(Jo Nova report – Link on picture.)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigbond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

#### And, from time-to-time Nature can do something else ....

Solar farm – energy one minute ....



And Nature intervenes ....

(The picture says it all!)

#### So, what to do with the 'renewables' waste problem





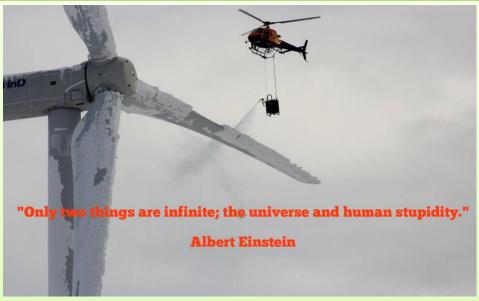
#### From supposedly 'clean, green' renewables?

Executive summary – <u>Point 1</u>: Building wind turbines and solar panels to generate electricity, as well as batteries to fuel electric vehicles, requires, on average, more than 10 times the quantity of materials, compared with building machines using hydro-carbons to deliver the same amount of energy to society.

#### **HERESY?**

Perhaps not! Comprehensive report — (Link on Pictures.)

#### Wind turbines can have problems too ....



Wind turbine blades being de-iced.

(Video – Link on picture.)

FROZEN WIND TURBINES DON'T PRODUCE ANY ELECTRICITY!

In the meantime, nuclear reactors just keep on keeping on .....

Texas at -20°C – 5 million without power as turbines freeze.

(JoNova Report Link.)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Comp ("Should You Really I

THIS VERY BRIEF *'SIMPSONS'* VIDEO LINK SEEMS RELEVANT!

ilable!

Extra" PDF #3) Page 64

#### Perhaps a grand hydro-electric plant might solve the problem?



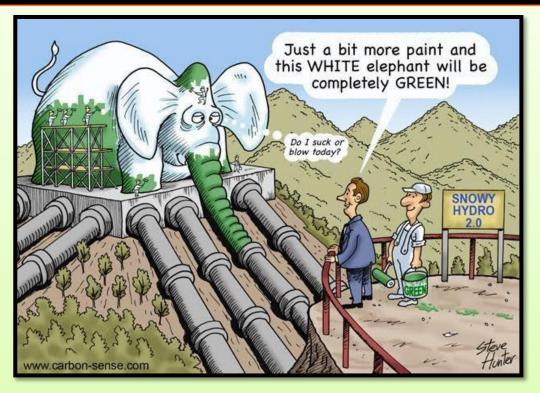
(Tumut 1 Hydro-Electric Power Station)

Well – Yes, and no!

Check this overview by someone who worked in the power-generation industry for over 25 years. ("So, what would he know?" you might ask – the type of non-thinking question that many zealous advocates of 'renewable' energy seem to tend to ask! Perhaps 'Snowy 2.0' is the way to go?)

(Link on picture.)

# Yes! Snowy 2.0' will fix the problem!

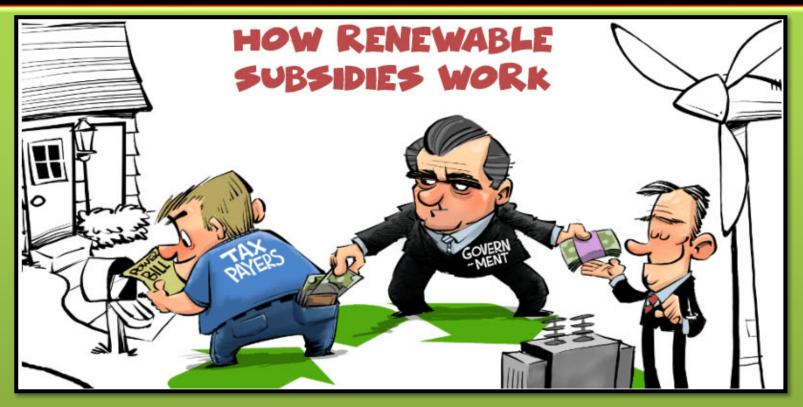


Australia's Biggest 'Renewable Energy' Project, Snowy 2.0,

grinds to a halt, with a stuck bore ...

Aren't ego-driven political ideas always good? (Link on cartoon.)

# And thinking of 'ego-driven political ideas'....



Here's an excellent summary of the history of 'Green' electricity projects in Australia

– a political 'strategy' continuing to be promoted.

But wait! It's Andrew Bolt! Isn't he a 'right winger? We can't have that! (Link on this most-appropriate cartoon.)'



# Perhaps this is relevant?

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

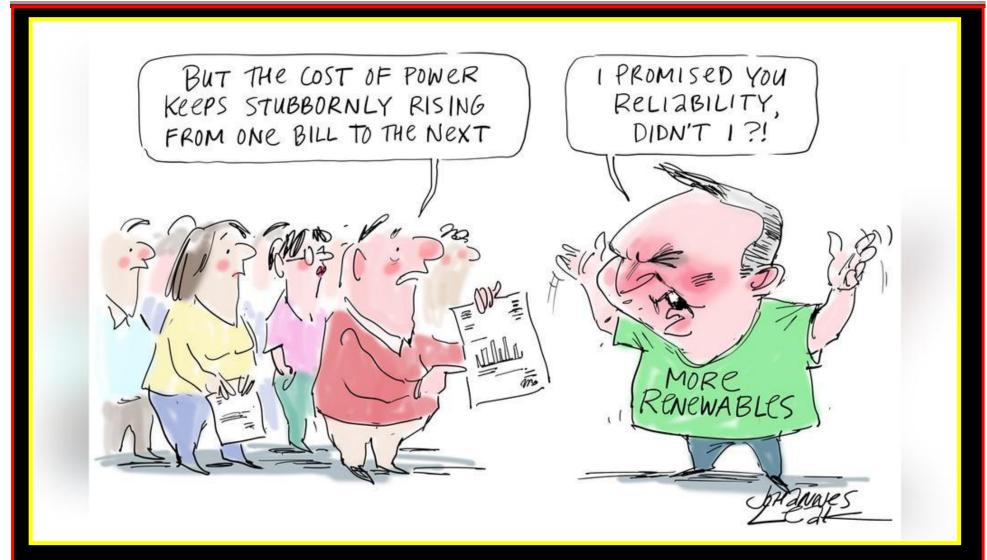
Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!



Hmmm ....

A short little video of a storm in Scotland.

(Link on picture.)

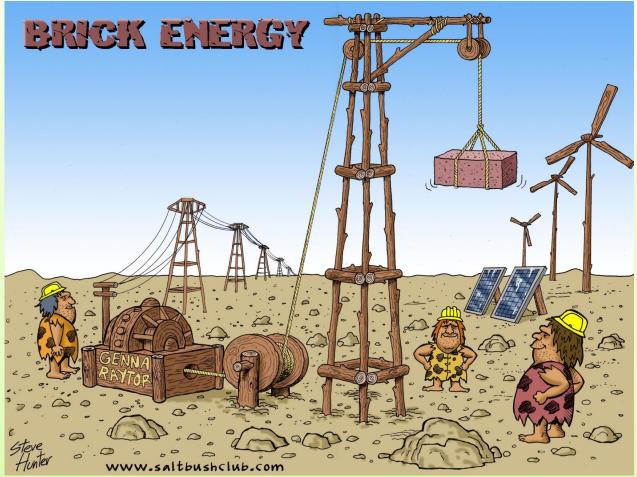


Hmmm..... A little video summation! (Link on cartoon.)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

But, Australia is the driest continent, so water availability can be a problem!



Some mining company executives are proposing this 'solution'! (Link on cartoon.)
On the other hand, perhaps a Small Modular Nuclear Reactor could be better .....

So now: A complete overview of energy storage options!



Sabine Hossenfelder explains it all most thoroughly!

(20 minute video – Link on Picture.)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

Meanwhile, here is an American LWR plant operating – SAFELY and EFFICIENTLY!



Oh wait! That must be a nuclear explosion! It's a LWR NUCLEAR power station!

No! It's a very cold day (see the snow on the ground!) and what you ARE seeing is moisture:

It's water vapour condensation from the cooling towers. [THERE'S NO SMOKE!]

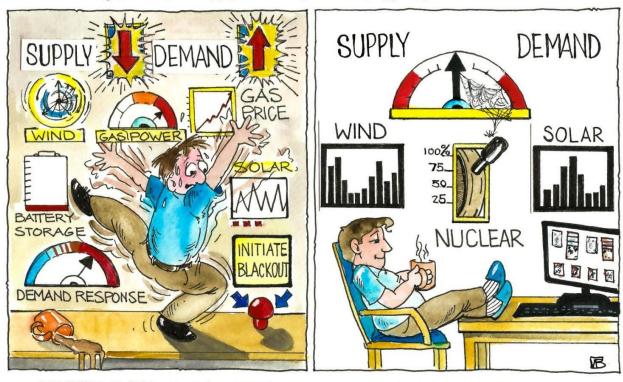
This is Columbia Generating Station producing electricity 24/7/365 at US 4.7 - 5.2 ¢/kWh\*.

\* TRY DOING THAT WITH RENEWABLES!

(Forbes' article by an earth & environmental scientist 'Greenpeace' member – Link on picture.)

\* Hmmm ..... How much are we paying in Australia? (And MSRs should do better!)

#### "CONTROL ROOM - POWER GRID OPERATIONS"



"CURRENT ISP PLAN ≈ 2030

"NUCLEAR AND RENEWABLES"

This cartoon sums up the increasing problem of trying to run a reliable electricity grid with more-and-more unreliable 'renewables'!

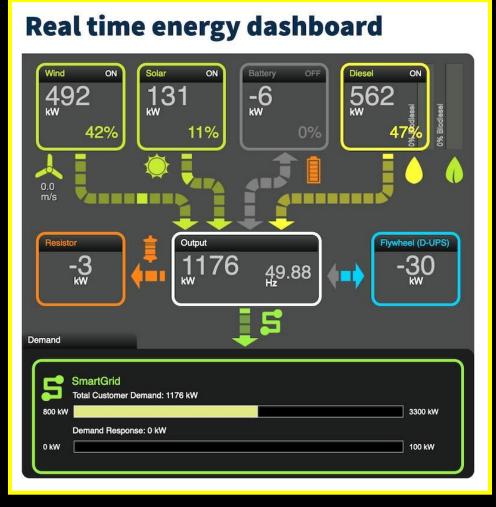
(And then there's the *'line drop'* problem with expensive long-distance power-lines!)

(Read the Essay – Link on Cartoon.)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

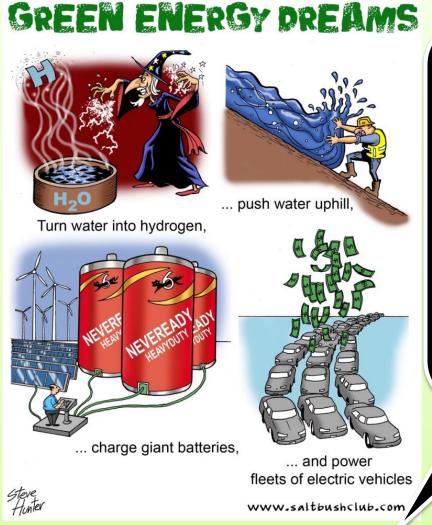
## So: Now check on what's happening on King Island.



(Link on Energy Dashboard)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

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Credlin
With a bonus
summary by Peta
Credlin AO "Speeding ever
faster to
'renewables'

wreck!" (Link)

#### THIS RATHER SUMS IT UP!

(Link on most appropriate cartoon!)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!



"Green Energy Dreams" See this summary of wind power effectiveness ....

(A brief Australian weather reality experience report - Link on the de-winged eagle.)

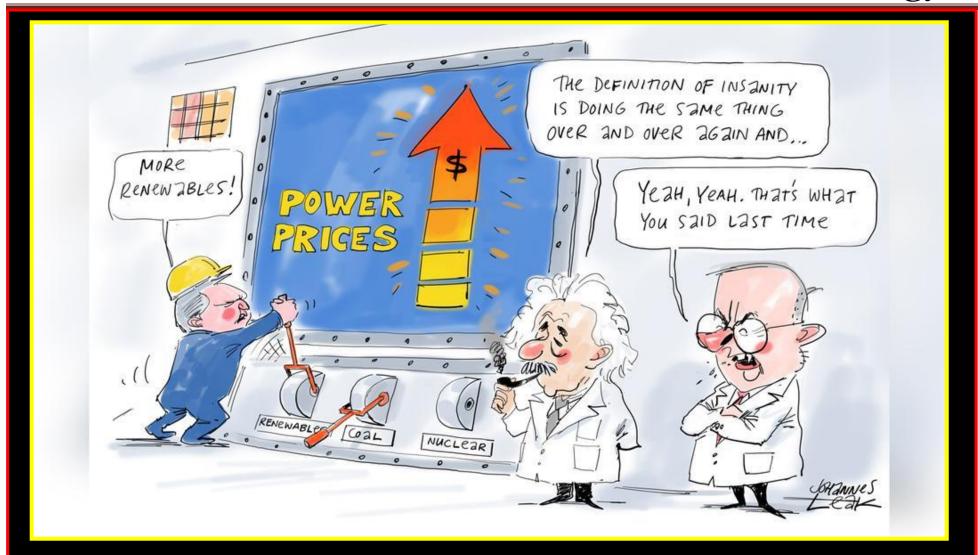


But there are enthusiasts, driven by 'global warming/climate change' fears (no doubt with good intentions) who promote 'renewables'.

If you ignore all the revelations about 'renewables' that have been featured in the previous pages, then you will want to learn how 'Rewiring Australia' enthusiasts say how this can be achieved. (Link on logo.)

But if you would prefer to find out about REAL climate science; or about the technology that really WILL ensure a sound future:

#### PRESS ON TO LEARN MORE!



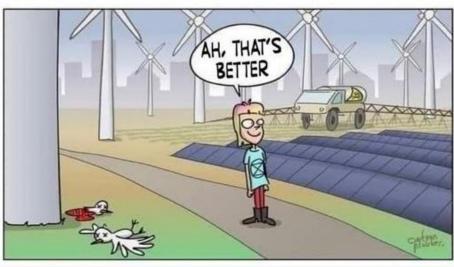
But what would Albert Einstein have known? (Link on Cartoon)

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

Compiler of "Reconsidering Climate Change" [Download Link] Interactive PowerPoint Show – Lots more information available!

#### Hmmmm.....





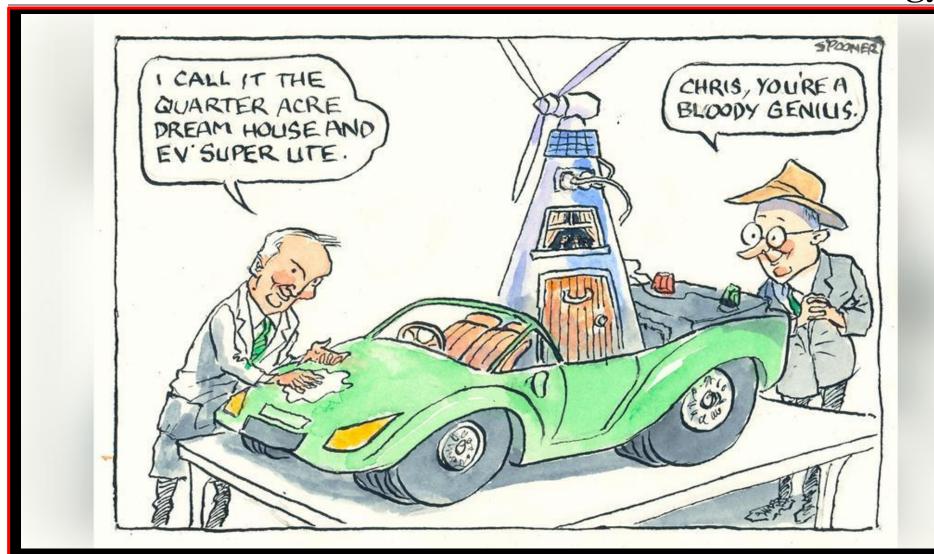
By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

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When all factors are considered, this scene is more realistic than trying to run a modern electricity grid with wind turbines, solar arrays, and batteries! "You can't run an electricity grid on make-believe!"

(SKY Link on Picture.)

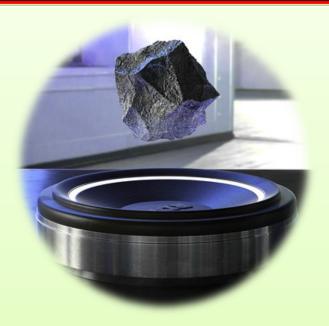


There are some that do fancy 'make-believe' though!

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

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This short, but comprehensive, video sums it up ....



## So, what's this?

It's 'Unobtanium', a mysterious substance which many are convinced that they've found!

PERHAPS YOU WOULD LIKE TO LEARN ABOUT IT?

A short video, with facts about 'renewables' and oil energy efficiency. (Link on picture.)

(NUCLEAR ENERGY IS NOT MENTIONED IN THIS

VIDEO, BUT IT IS MUCH MORE EFFICIENT THAN OIL!)

### And here's an extra benefit you might not have suspected!



This model aircraft is used for testing fuel made from seawater! (Link on picture.) And here's a short explanation, with the model aircraft flying – (Video 2 – Link) This fuel 'harvested' from the ocean returns to it NATURALLY!

And yes! The KEY is CHEAP & ABUNDANT NUCLEAR ELECTRICITY.

People in a number of countries are working to bring this to commerciality right now!

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

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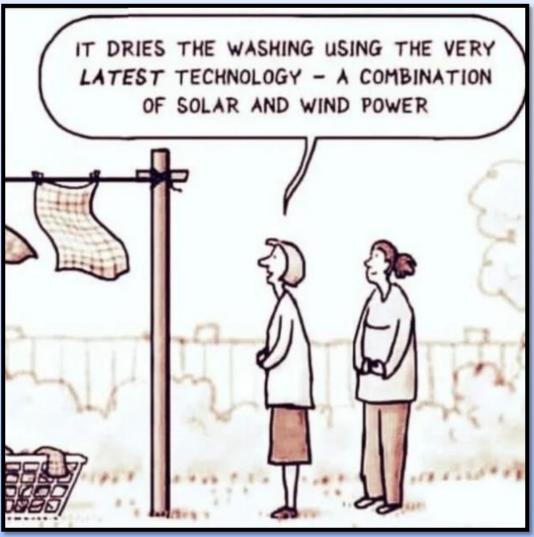


## Although not everyone agrees it seems ....

By Michael Spencer (Feed-back/Comments: michaelspencer2@bigpond.com)

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#### Perhaps this is relevant?

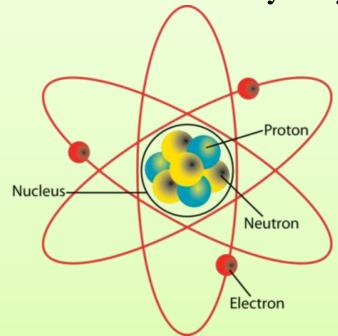


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#### But now:

If, after all, you might dare to risk finding out about nuclear energy, with some excellent movies by way of an introduction:



# Click on the diagram! Or to return to the introduction *click here*.