



Law

## Feedback from: Scottish Scientist

### Feedback reference

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### Submitted by

Scottish Scientist

### User type

Non-EU citizen

### Country of origin

United Kingdom

### Initiative

[Industrial carbon management – carbon capture, utilisation and storage deployment \(/info/law/better-regulation/have-your-say/initiatives/13848-Industrial-carbon-management-carbon-capture-utilisation-and-storage-deployment\\_en\)](https://info.law.better-regulation.have-your-say/initiatives/13848-Industrial-carbon-management-carbon-capture-utilisation-and-storage-deployment_en)

phase down unabated coal power and inefficient fossil fuel subsidies COP26 final deal. COP26 will go down in history as on a par with the Nuremberg Rallies in its support for mass extermination by suffocation by massive carbon dioxide leaks from carbon capture stores risked on the pretext of abating fossil fuels. To give an idea of the apocalyptic dangers of massive leaks of concentrated carbon dioxide gas, I've run the numbers and published them to advise that we must stop ignorant and reckless politicians in government from funding Big Oils exceptionally dangerous carbon capture and storage scam. Stop them now before they kill a lot of people! Source: "Dry ice thrown in swimming pool kills three and puts seven in intensive care at popular Russian Instagrammers 29th birthday party" So 20 million tonnes of carbon dioxide is enough to kill 30% of the worlds population instantly but since there would be no-one left unaffected there would be no intensive care so everyone else could possibly die too. But 70 million tonnes of concentrated CO2 is enough to kill 100% of the worlds population instantly! Please note that leaks from CO2 storage-bombs present a far more deadly health and safety risk to populations than climate change itself. Humanity would be much safer doing nothing at all about climate change meantime than proceeding now with such extremely reckless carbon dioxide storage plans. These plans are now so far advanced that they present a clear and present danger to the public that I deeply regret as a supporter of democracy and in every other circumstance a sceptic and opponent of judicial or military dicatorship that in the particular circumstance of the extreme danger of foolish elected politicians going ahead with carbon dioxide storage it is now preferable to suffer a temporary suspension of the authority of elected government in order to impose judicial or martial law just to stop the very foolish civilian politicians in parliaments from going ahead with this. I am so sorry that we have come to this Rubicon but we are left with no better option. My best scientific advice is that the courts and / or the military should move now to arrest those who are intent on proceeding with this deadly, leaky carbon dioxide storage-bomb scam. See also "Limnic eruption" Wikipedia about the related carbon dioxide natural disaster. "Bhopal disaster" Wikipedia about the related worlds worst industrial disaster when over 500,000 people in the small towns around a pesticide plant in Bhopal, Madhya Pradesh, India were exposed to the highly toxic gas methyl isocyanate. "Aliso Canyon gas leak" Wikipedia about the related massive natural gas leak near Los Angeles, California. "Construction begins on worlds first large-scale liquid CO2 transport ships" These vessels will carry 7,500 cubic metres of liquid CO2 of mass 8260 tonnes which if leaked would form a poisonous CO2 gas cloud that could kill 1 million people. These vessels are apocalyptic weapons of mass destruction and should be outlawed! CEASE & DESIST! NPR: "The U.S. is expanding CO2 pipelines. One poisoned town wants you to know its story." There is a scientifically correct way to do carbon capture and it requires no long term mass storage of CO2 and no use of fossil fuels - this is a genuinely green and sustainable carbon capture. Ørsted's FlagshipONE project captures CO2 from a biomass-fired combined heat and power plant in Örnsköldsvik, Sweden, combining biogenic CO2 with renewable hydrogen in Ørsted's FlagshipONE plant, to produce the eFuel, eMethanol. I would add that methanol is somewhat too poisonous to use as a consumer fuel but a further dehydration reaction can produce safer dimethyl ether DME fuel from methanol. Nevertheless Ørsted's FlagshipONE project is a huge step in the right direction for carbon capture and deserving of praise, recognition and support. Well done! <https://scottishscientist.wordpress.com/>

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