



'Goodbye EU!' Farage Blasts EU Parliament One Last Time before UK Delegates Leave.

The European Parliament voted 621 to 49 to allow the UK to leave the European Union, finally fulfilling the 2016 'Brexit' referendum. Brexit Party leader and MEP Nigel Farage has campaigned for decades against the EU, a political union that was sold to British voters merely as a common market. Some critics predict that technocracy, cloaked as populism, eventually will deliver essentially the same oppressive government as the EU, except that it will be British instead of European. [We share this unhappy view, but we are delighted at the move anyway, because it could be the beginning of something much bigger that, someday, might become a global shift from collectivism to individualism.] -GEG



Robert F. Kennedy, Jr. on the Stunning Corruption in the Vaccine Industry that has Killed Hundreds of Thousands of Americans

Robert F. Kennedy, Jr. gives a blockbuster interview about the vaccine industry and its capture of regulatory agencies including the Center for Disease Control and the UN's World Health Organization. All of the 72 vaccines mandated for children are produced by four companies: Merck, Sanofi, Pfizer, and Glaxo-Smith Kline. No vaccine ever has been safety tested with a real placebo. He says the CDC functions as a vaccine company with a budget of \$11- billion per year. \$5- billion is spent on buying vaccines at inflated prices. The CDC approves vaccines, buys them from their manufacturer friends, and then forces 78-million people to use them even though they have never been tested for safety. In addition to making \$60-billion per year selling vaccines, the companies make an additional \$500-billion selling medications for diseases the vaccines cause. (Note: if you are in a hurry, skip ahead to the 7:45 minute marker) -GEG



Japan Set To Release 1.2-Million Tons of Radioactive Fukushima Water Into Ocean

A panel of experts advised the government of Japan to dump over a million tons of radioactive water from the wrecked Fukushima nuclear plant into the Pacific Ocean. The option of allowing it to evaporate was rejected because it is expensive. Since the plant was crippled by an earthquake and tsunami in 2011, Tokyo Electric, or Tepco, has collected nearly 1.2-million tones of contaminated water from the cooling pipes used to keep fuel cores from melting. Japan's neighbors now must deal with the consequences of contaminated water. -GEG

Just in case a global viral pandemic, whose sources are still unclear and apparently now include human feces, wasn't enough, the global outrage meter is about to go "up to eleven" with Japan now set to flood the world's oceans with radioactive water.

In a move that will surely prompt a furious response from Greta Thunberg's ghost writers (unless of course it doesn't fit a very narrow agenda), a panel of experts advising Japan's government on a disposal method for the millions of tons of radioactive water from the destroyed Fukushima nuclear plant on Friday recommended releasing it into the ocean. And, as Reuters notes, based on past practice it is likely the government will accept the recommendation.

Tokyo Electric, or Tepco, has collected nearly 1.2 million tonnes of contaminated water from the cooling pipes used to keep fuel cores from melting since the plant was crippled by an earthquake and tsunami in 2011. The water is stored in huge tanks that crowd the site.

The panel under the industry ministry came to the conclusion after narrowing the choice to either releasing the

contaminated water into the Pacific Ocean or letting it evaporate – and opted for the former, even though it means that Japan's neighbors will now have to suffer the consequences of the biggest nuclear disaster since Chernobyl.

Previously the committee had ruled out other possibilities, such as underground storage, that lack track records of success. At the meeting, members stressed the importance of selecting proven methods and said “the government should make clear that releasing the water would have a significant social impact.”

Japan's neighbor, South Korea, has for much of the past decade retained a ban on imports of seafood from Japan's Fukushima region imposed after the nuclear disaster and summoned a senior Japanese embassy official last year to explain how the Fukushima water would be dealt with. They will soon have a very unsatisfactory answer.

The build-up of contaminated water at Fukushima has been a major sticking point in the clean-up, which is likely to last decades, especially as the Olympics are due to be held in Tokyo this summer with some events less than 60 km from the wrecked plant and the Fukushima seclusion zone which will remain uninhabitable for centuries. According to Reuters, athletes are planning to bring their own radiation detectors and food to the Games.

In 2018, the plant operator, TEPCO, apologized after admitting it lied about the cleanup efforts and that its filtration systems had not removed all dangerous material from the water – and the site was running out of room for storage tanks. Among the ludicrous proposals concocted to contain the radioactive water was an idea straight out of Game of Thrones – an underground ice wall. It did not work.

As a result, having given up on any containment approaches, Tokyo will now literally flood the world with radioactive

water. Perhaps in an attempt to mitigate the angry outcry from a world that is suddenly obsessed with a clean environment, Japan said it plans to remove all radioactive particles from the water except tritium, an isotope of hydrogen that cannot be effectively removed with current technology. While it is unclear just how Japan plans on “filtering” out radiation, we wish them the best of luck with that particular PR campaign.

Read full article here...



US Army Funds ‘Fully Automated Microaggression Detector’ to ‘Catch Implicit Bias’ In The Workplace

Boston, Massachusetts: The US Army Research Laboratory gave a \$1,500,000 three-year grant to two professors, Christoph Riedl and Brooke Foucault Welles, at Northeastern University to develop a “fully automated luxury microaggression detector” Alexa-like device that monitors conversations to “catch implicit bias” in workplaces across America. [If you can detect biased speech, you can detect everything, which is important if you seek total control over everyone. That’s why the military is funding this.] -GEG