

Brian Campbell COMMENTS to Engage with New England Energy on March 18, 2021. Equity and environmental justice topics Engage with New England Energy Request for Written Comments: Deadline Extended to 5/13/21

General Comment

<https://standupfornuclear.org/> Brian Campbell==STANDS UP for Nuclear Power! Only nuclear can lift all humans out of poverty while protecting the natural environment.

Brian Campbell ENDORSES a 100% NUCLEAR POWER GRID, for ISONE! This would have been done by 1995 IF, Fossil Fuel funded Public MIS-Information and \$\$\$ Fossil Fuel funded, Multi-Million Anti-Nuclear Groups had Not killed or delayed planned New England (NE) Nuclear Projects. New England (NE) would 2021 have an Emission – Free Grid, Instead CLF, Sierra Club, EDF, NRDC, C10.org opted for COAL Electrical Generation (EGEN) 1995-2015, killing 1000's of NE Humans! History = Why Renewables Advocates Protect Fossil Fuel Interests, Not The Climate

<https://www.forbes.com/sites/michaelshellenberger/2019/03/28/the-dirty-secret-of-renewables-advocates-is-that-they-protect-fossil-fuel-interests-not-the-climate/?sh=40c2c3bc1b07>

ISONE GRID = Expensive = \$0.24/KWHR & UNRELIABLE, FAKE, ENVIRONMENTAL JUSTICE (EJ) GRID! VS. Ontario RTO GRID = 1/2X the \$\$ ERATE, of RELIABLE, CANDU Nuclear Reactor Powered Ontario RTO GRID! = LOWEST Emission GRID in N. America! = TRUE ENVIRONMENTAL JUSTICE (EJ)!

PROOF = <https://www.electricitymap.org/zone/CA-ON>

I.Question: What energy challenges exist in your community?

1. Brian Campbell Answer: Energy is NOT Affordable! Electrical Rates are TWICE \$\$ Ontario RTO GRID! RELIABLE, CANDU

Nuclear Reactor Powered Ontario RTO GRID!==LOWEST Emission GRID in N. America!==TRUE ENVIRONMENTAL JUSTICE (EJ)!

II.Question: When you think about energy, what matters most to you?

2. Brian Campbell Answer: Environmental FOOTPRINT! Nuclear Power, uranium contains about 16,000 times as much energy per unit weight as coal=ENERGY DENSITY. Nuclear power means LESS Mining, LESS Spent Fuel Waste that is fully contained and never has harmed any US human. Only nuclear can lift all humans out of poverty while protecting the natural environment.

III.Question: What changes to the energy system would you most like to see?

3. Brian Campbell Answer: ISONE should Expand Nuclear Power by either building canceled 1980 Reactors OR Import CANDIAN CANDU REACTORS, which are currently being built in ONTARIO, as Supply chain is ready to go! The DUMBEST WOKE MOVE==Prematurely Closing NRC licensed 2032 VT YANKEE +PILGRIM NUCLEAR == 1330 MW! Of NO Emission Power NOW EGENed by \$\$\$Fossil fuel! NE does NOT CARE about Emissions Reductions.

IV.Question: What are the biggest barriers to changing our energy system?

4. Brian Campbell Answer: FOSSIL FUEL FUNDED \$\$\$ ANTI-NUCLEAR Groups, that \$ELL, CHINA#1 Forced Islam Labor (That is why they are so CHEAP) SOLAR PV == on their websites = <https://www.sierraclub.org/massachusetts/join-community-solar-and-support-our-work>

V.Question: What ways can state governments better engage people on energy issues?

5. Brian Campbell Answer: STOP the war on Nuclear Power. TEACH MATH and Science, NOT WOKE = Political Science. American Nuclear Society is excited to announce the addition of elementary school resources to Navigating Nuclear: Energizing Our World™, the nuclear science curriculum developed with Discovery Education™ and launched in 2018. The U. S. Department of Energy, Office of Nuclear Energy provides funding for Navigating Nuclear <https://www.ans.org/pi/navigatingnuclear/>.

VI.Question: What is your vision for our energy future?

6. Brian Campbell Answer: Deindustrialized usa=weak & wimpy, buying and superior CHINA#1 Nuclear Power Reactors! MY hero , Comrades UNITE! Hail to the Chief == Chinese President Xi Jinping considers nuclear power a top priority under "Made in China 2025," an initiative to bolster high-tech industries. The latest unit is positioned as a challenger to the Westinghouse-developed AP1000 and Europe's EPR. China's nuclear power industry is said to now have a self-sufficiency rate of over 85%, with roughly 5,000 companies including 58 state-owned enterprises in the supply chain. Roughly 50 nuclear reactors with a combined generation capacity of 50,000 megawatts are currently operating in China, local media report. Another seven or so units of the Hualong One are being built, and another four have been approved for construction. Nuclear power is a crucial piece to China's Belt and Road infrastructure-building initiative. A Hualong One reactor -- -- is nearing completion in Pakistan, and the design is also pending export approval from British and Argentinian

authorities. <https://asia.nikkei.com/Business/Energy/China-s-first-homegrown-reactor-ready-to-take-on-Western-players>

2. Maybe Biden will stop supporting CHINA#1 SLAVE LABOR Solar PV?? ==Doubt == Kerry: US weighs sanctions on China solar over forced labor == FAKE NEWS TO Claire

Sickinger?? <https://www.msn.com/en-us/news/politics/kerry-us-weighs-sanctions-on-china-solar-over-forced-labor/ar->

[BB1gFiT](#) By ELLEN KNICKMEYER, Associated Press

3. The Biden administration is considering sanctions over China's alleged use of forced labor in production of solar panels and other components in renewable energy, climate envoy John Kerry told lawmakers Wednesday.

4. Kerry's comments at the House Foreign Affairs Committee hearing sought to defuse one of the main arguments that congressional Republicans have cited against President Joe Biden's push for a climate-friendly makeover of the U.S. economy: China's manufacturing dominance risks implicating buyers of Chinese-made solar panels, batteries and other green-energy tech in that country's human rights abuses.

5. Much of the world's polysilicon, used in photovoltaic cells for solar panels, comes through China's Xinjiang province, where China is waging a sustained campaign against Chinese Muslims and ethnic minorities. That includes [detention of more than 1 million people](#), who rights groups, news organizations and governments say are forced into labor in factories and other workplaces. China's foreign ministry last month called the accusations "lies and false information concocted by anti-China forces."

6. Republicans have cited those human rights concerns about Chinese-made renewable-energy components, and China's status as the world's largest emitter of climate-wrecking fossil fuel pollution, in countering Democratic calls to step up U.S. solar and wind production and wind down coal and petroleum use.

7. "How can you assure us that ... slave labor coming out of China, where genocide is taking place as we speak, are never a part of the climate solution in the United States?" asked Rep. Michael McCaul of Texas, the senior Republican on the committee.

8. Kerry told McCaul he was "absolutely correct" to raise the concern.

9. "It is a problem," Kerry said. He cited "solar panels that we believe in some cases are being produced by forced labor." Kerry also listed rare earth minerals produced by China and used in things such as magnets for wind turbines, among other uses.

10. Kerry said the administration was assessing whether to add those to the list of products from Xinjiang province that the United States is already penalizing. He said he did not know where the administration was in that review. The State Department did not immediately respond to a question seeking details.

11. Biden is calling for the United States to put trillions of dollars into his jobs plan and other proposals that would retool U.S. power and transportation sectors to pump out less fossil fuel pollution. That includes promoting U.S. use of solar, wind and other renewable energy — and boosting the country's patchy production of components vital to those industries.

12. “The best thing we could do is be more competitive” when it comes to China's dominance in the field of climate-friendly tech, Kerry said. Other countries are “cornering the market on that – why aren’t we?” he asked.

13. Kerry is a former secretary of state under President Barack Obama who now serves as Biden's envoy for climate and natural security.

14. Under pressing from the committee's Republicans, Kerry also repeated his denial of a claim that he once shared with Iran's foreign minister information that Israel had attacked Iranian interests in Syria at least 200 times.

15. The New York Times reported late last month that Foreign Minister Mohammad Javad Zarif made that claim in a recording that subsequently leaked. Zarif described himself as astonished at that news from Kerry, the newspaper said.

16. “On no occasion. Never,” Kerry said, in one of several flat denials to GOP lawmakers' demands for more details. “That didn't happen. End of story.”

17. Kerry also said he had never seen or heard a report of 200 such attacks before the article was published.