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As you well know, the HYDRO POWER OUTPUT AT ALL THE WASHINGTON HYDRO DAMS HAS BEEN FALLING steadily for about a decade now. Not a good time to increase consumption. Even the 1 GW nuclear plant 10 miles north of Richmand WA (the former Hanford site) isn't fail-safe as it may have to be shut down once the water level in the Columbia river drops low enough in another drought that keep getting worse (exactly what recently happened in Romania to prevent the meltdown). The shrinking snowpack in the mountains will be insufficient to feed the river downstream to keep the reactor cool. We are already seeing MORE FREQUENT POWER OUTAGES, brownouts, blackouts...which is why those Sabey's diesel generators are being proposed in the first place and can be expected to be run more frequently as time goes by. And why aren't they (Sabey) willing to install a BATTERY STORAGE instead, a simple affordable workaround popular in other states: e.g. Texas has added more new battery storage capacity in 2026 than Arizona and California combined, while WA state hasn't added almost no batteries in 2026 (per Energy Information Administration). Why is that? Well, it must be a combination of state-level policies and CEOs who don't care about our health and the air quality in our communities, and have zero respect to anything but their bottom line and short-term profiteering. This is a tell-tale "grab money and run" attitude of stealing/extracting scarce precious public resources, riding the wave of AI hype driven by greed.

It really is an environmental plague; no amount of such harms should be "acceptable" to you, my dear Ecology. A city worth of electricity pulsing through a few warehouses full of copper and silicon, all dedicated to hallucinating LLM chatbots pushing fake news and other AI image slop generation -- harmful to the society, and especially our children's cognition and their future. Mass layoffs by incompetent CEOs cutting jobs, as if a dumb AI/ML could replace human workers (it really can't) is a red herring though. No amount of LLM data training can make it "sentient" and replace a human professional. An LLM (which is just a probabilistic next-word guesser/picker with web search) is trained to predict the next word based on random human texts crawled from the Internet, so the only thing it is "good" at is imitating a human-like output, confidently deceiving people. It is making everything worse.

These datacenters are largely serving the useless ChatGPT-like stuff (and wild fantasies of Gates, Bezos, Musk, Altman et al.) but all the unprecedented big tech "investments" have failed to produce any tangible returns for them and their companies because noone really wants to pay for their useless AI products, still oddly subsidized by our government (all while our national debt has doubled over last 10 years and just exceeded \$40 Trillion). A few dozen of temporary contractor jobs to maintain these automated "parasitic refrigerators" don't really count in the bigger picture of all the negative impacts this flawed heavy industry represents.

They might even be powering Grok or controversial Flock right there at Sabey's - we will never know; they are so secretive they can't even be trusted for mandatory environmental disclosures of their water consumption! Looks at how many of those are still being built (on borrowed time) and proposed around the country.. and ultimately rejected by local communities waking up. So, no, nobody wants their products here, nor do we need further proliferation / expansion of the malicious AI datacenters that are exploiting our state.

AI is inherently anti-human, anti-work, anti-nature, and don't even get me started on the all wildfires, utility prices, market bubbles, ecology, extinction of wildlife species, and so on. Big Tech oligarchs don't care. Do they even know what is it to suffer from asthma keeping you up at night, being unable to sleep due to polluted air? You are our only hope, Ecology. If you don't stop them, who will? The "AI industry" is accelerating the environmental catastrophe that's been in the making

for decades - disaster unfolding in slow motion right before our eyes. Every new diesel generator brings us closer to the cliff. A new study just came out in Nature magazine about the collapsing of the AMOC currents to happen much sooner than previously thought.. Climate can't wait, it's about survival, and we must act now!