



Controlled Food System Is In Place And Accelerating

Description

This is a must-read article. Russia is at war with Ukraine, the food and grain breadbasket of Europe. Russia is the largest exporter of wheat in the world. Food is an issue globally and in the U.S. The supply chain for food is also breaking down at the same time. It's time to say no to control over food and free the farmers to do their time-tested job of feeding the world. ? TN Editor

"Who controls the food supply controls the people; who controls the energy can control whole continents; who controls money can control the world." – Henry Kissinger

This famous quote by Henry Kissinger is ringing more and more true by the week. The globalists already control the majority of the money, are moving ever so swiftly to convert the energy system over into systems they are all invested in, and have been taking drastic measures to control the food industry while running much of it under the radar. If they control the seeds they control the food, and if they control the food they can use the digital ID to control consumer access to the food. While a rash of fires suddenly destroy food processing, meat, and fertilizer plants, during a time where farmers are hurting and supply chain issues are kicking in, an entire traceable food infrastructure system has already been built in multiple cities and is making its way across the globe.

Imagine a day where farmers markets no longer exist, you can't drive over to your local farmer to buy produce or cuts of meat, and the only food growing outside of the globalists secured indoor vertical farming and lab grown meat facilities, is in your windowsill, garden, or greenhouse.

- The indoor vertical farming industry was valued at \$5.5 billion in 2020 and is projected to reach \$19.86 billion by 2026. Urban indoor farming controlled by the globalists is the future of food they have reimagined, and it's already in thousands of grocery stores without people realizing it. Whereas the U.S. is leading in this industry, this is a global agenda with vertical farms popping up across the globe.
- For perspective, Bowery Farming's new facility in Arlington, TX will be able to serve 16 million people in a 200-mile radius. This is only one of dozens of vertical farming companies with

massive facilities across the country, backed by big investors.

- AeroFarms, who has the largest indoor vertical farming facility in the world, co-developed the first CRISPR-Cas9 gene-edited produce product, now hundreds are following, while National Geographic believes that gene editing is the next food revolution. AeroFarms also worked on an NIH sponsored trial to produce proteins for the Covid jabs.
- The University of California is developing a plant-based mRNA vaccine in the hopes that farms can grow edible vaccine heads of lettuce.
- Monsanto/Bayer is creating gene edited seeds for vertical farm companies, while Bill Gates, the Rockefeller and Ford Foundations, and the World Bank control 10% of the world's germplasms and hold some of the world's largest seed banks. Bayer and BASF, two of the world's largest suppliers of seed, are both involved with the vertical farm industry.
- The USDA and FDA have already approved lab grown meat, genetically modified cattle, and are funding the globalists to research and develop cellular agriculture as well as indoor growers and genetics companies, while they slack on regulations for gene-edited produce.
- Well over a dozen major food processing and meat plants have coincidentally gone up in flames in the past several months.
- Union Pacific is mandating railroad shipping reductions by 20%, impacting CF Industries Holdings, the world's largest fertilizer company. Vanguard, BlackRock, and State Street happen to be the top shareholders of Union Pacific, and BlackRock and Vanguard are in the top 3 shareholders of CF Industries Holdings.
- By mapping some of the biggest vertical farms (below in this report), it reveals the crops, grocery stores involved, locations, and billions pouring in by globalist investors and shareholders. It quickly becomes evident that this is the global plan to control all produce – ingredients that go into all food products.

How Did They Lock This in Under The Radar? Some Critical Points:

The food industry is already [monopolized](#) by 10 companies, the majority of which include Vanguard and BlackRock as top shareholders. What happens when they control all of the seeds, produce, and meat too? What happens when produce and meat are all grown inside secured facilities after a gene splice or inside a petri dish, and farmland becomes dormant due to overreaching regulations, lack of supplies, and manufactured inflation?



In 2014, during the Obama administration, congress established the Foundation for Food and Agriculture Research Act (FFAR) through the Farm Bill, which ultimately created a non-profit organization outside of the government with a \$200 million kickoff from taxpayer dollars and additional millions in support from Bill Gates as seen [here](#), and [here](#). USDA Secretary Vilsack [announced](#) its creation on July 23, 2014, stating that they were appointing a 15-member board of directors which unsurprisingly included deputy director Dr. Robert Horsch of the Bill & Melinda Gates Foundation and high-ranking employees from Cargill and the Aspen Institute, among others. This new foundation would “leverage public and private resources to increase the scientific and technological research, innovation, and partnerships critical to boosting America’s agricultural economy.”

On April 2, 2019, FFAR [announced](#) they were launching Precision Indoor Plants (PIP) Consortium, a public-private partnership consisting of indoor growers, breeders, and genetics companies including AeroFarms, BASF, Benson Hill Biosystems, Fluence Bioengineering, Green Venus, Japan Plant Factory, and Priva. Their [focus](#) is on five key crops: lettuce, tomatoes, strawberries, cilantro, and blueberries, with a goal to advance speed-breeding, and to alter chemicals produced in plants that impact flavor, nutrition and medicines.

As quickly as Bill Gates was buying up farmland, money began pouring into the new future of food – urban vertical indoor farming where they claim the masses will all eventually migrate to. According to Research And Markets, the **global vertical farming market was [valued](#) at \$5.5 billion in 2020 and is projected to reach \$19.86 billion in 2026**. These growing facilities are astronomical in size as far as their ability to serve millions of people. For example, **Bowery Farming is in the process of building their newest “smart” facility in Arlington, just outside of Dallas, TX, which will be capable of serving 16 million people within a 200-mile radius.**

Bill Gates insists that droughts and climate change is destroying our ability to farm and that the future will consist of populations moving into metropolitan cities where indoor vertical farming is necessary to feed people. If this is the case, why has he acquired 242,000 acres of farmland over the past decade while simultaneously investing in indoor vertical farming? Who gets to sit at the table with healthy produce served up by Gates while the rest of the population eats gene-edited produce from locked-down facilities, delivered to their local grocery store, and accessed only through a digital ID?

Meanwhile, the Consultative Group of International Agriculture Research (CGIAR) [holds](#) the world's largest private seed banks consisting of 10% of the worldwide germplasm across the globe, which is controlled by the Bill & Melinda Gates Foundation, Rockefeller and Ford Foundations, and World Bank, [managing](#) 768,576 accessions of hijacked farmers seeds.

Once the future of food through vertical farming took root, by **August 2020, Monsanto/Bayer and Singapore's sovereign fund Temasek [launched](#) a \$30 million startup called Unfold which develops new vegetable seed varieties tailored to vertical farms**. Bayer licensed the rights to seed germplasm from their vegetable portfolio. By 2021, they [leased](#) a 12,000 square foot laboratory research building in Davis, California. But don't worry, rather than genetically modifying and inserting a gene into the DNA strand, like how Monsanto operated (acquired by Bayer in 2018), they only intend to cut a gene, still modifying its DNA. Perhaps this can be done in an effective and beneficial way, but at the hands of those behind all 2030 UN agendas, it gives one great pause. GMOs already account for 75-80% of food Americans consume.

There are already over 100 companies in the Sacramento area working on seed development, so it should come as no surprise that the University of California is [developing](#) a plant-based mRNA vaccine in the hopes that farms can grow edible vaccine lettuce. Sounds deliciously perfect. As with so many exciting projects such as this, the National Science Foundation granted \$500,000 for this gem.

“Imagine walking into your local grocery store on a frigid January day to pick up freshly harvested lettuce, fragrant basil, juicy sweet strawberries, and ripe red tomatoes – all of which were harvested at a local farm only hours before you'd arrived.” That quote from the **USDA's [article](#) on Vertical Farming for the Future**

, published in October 2021, sounds so deliciously enticing and convenient, especially in anticipation of meeting the needs of 9 billion people by 2050, doesn't it?

But, yes there's always a "but," what's going to happen to the farmers when these astronomically enormous indoor vertical farm facilities have taken over every major city, locked in contracts with all major grocery store chains, and are funded by some of the same billionaire globalists who are seeking to control human beings through every industry for their fourth industrial revolution? It's a legitimate concern. Add "gene-editing," "smart," "traceable," and "net zero" to the production of these facilities, and the fact that they are still moving full speed ahead on digital IDs and currency, and it becomes even more concerning.

Sure, the idea of indoor vertical farming could be a great avenue for those with little land, those who live in harsher climates, and everyone who wants food security while these agendas against humanity continue to roll out, but wouldn't it make more sense for communities to be doing this to meet their own needs, rather than relying on a digital ID to get access to a controlled food industry? The nutritional value from LED versus the sun likely removes some of the nutrients in the produce, but if faced with having difficulty accessing food, or not desiring gene-edited food, it might be a good idea.

Whereas this provides a lot of explanation on the absolute intentional demolition to all of our farmers on the seed, vegetable, and produce front, people should also be aware of what's been taking place with cattle ranchers and the globalists' plan to take over the meat industry as well. **Lab grown meat has already been [approved](#) by the FDA and USDA to move forward in the U.S.** and labs are eagerly filling up their petri dishes to get this ball rolling. In fact, back in September 2021, the USDA was seeking comments on the labeling of meat and poultry products derived from animals cells – in a [press release](#) that no one ever knew about. **Upside Foods lab grown meat facility just [launched](#) in California, funded by Bill Gates, Temasek Holdings, and 37 other investors.** Meanwhile, the USDA is still [pushing](#) for RFID surveillance of cattle and doing everything they can to control ranchers.

The USDA and FDA are fully on board with genetic modifications. First it was [pigs](#), then it was [salmon](#), now it's [cattle](#). Who knows what concoction will move from the petri dish to your dinner plate when it's the same individuals behind every agenda.

On February 1, 2016 the Good Food Institute was launched by Bruce Friedrich with funding from the Bill & Melinda Gates Foundation, the Open Philanthropy Project, and Y Combinator, with the goal to "reimagine meat production." In October 2021, the Good Food Institute [celebrated](#) the USDA's \$10 million grant for the creation of the first-ever National Institute for Cellular Agriculture at Tufts University so they can back researchers in manufactured meat.

To be certain all of these goals are locked into place and the UN 2030 agenda is achieved, disrupting the fertilizer industry, food supply chain, and a rash of coincidental fires to food processing plants sure would help to seal the deal, wouldn't it?

Since the start of 2022, over a dozen major food processing and fertilizer plants have gone up in flames, exploded, or been struck by a plane crash in Arizona, Arkansas, California, Illinois, Indiana, Kansas, Louisiana, Maine, New Hampshire, North Carolina, Oregon, Texas, Washington, and Wisconsin. Nothing odd about this at all. Some articles on these fires can be found [here](#), [here](#), and [here](#).



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By David Caltabiano
Published: Mar. 29, 2022 at 11:48 PM UTC

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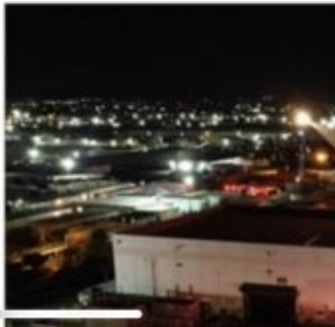
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Some of the food processing plants that went up in flames:
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Page 7

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In February, the Weaver Fertilizer Plant in Winston-Salem caught fire, [burning](#) several hundreds tons of ammonium nitrate during a time when farmers were already concerned about getting enough fertilizer due to supply chain disruptions and inflation. So in an effort to make matters worse, without any advance notice, **on April 8, 2022, Union Pacific began [mandating](#) railroad shipping reductions by 20%, impacting CF Industries Holdings, the world's largest fertilizer company.** Vanguard, BlackRock, and State Street happen to be the top shareholders of Union Pacific, and BlackRock and Vanguard are in the top 3 shareholders of CF Industries Holdings, along with T. Rowe Price Associates. This will directly impact key agricultural areas such as Iowa, Illinois, Kansas, Nebraska, Texas, and California. This will ultimately effect food supply and pricing. CF Industries is only one of 30 companies dealing with these restrictions.

The Canadian National Railway (CN), which runs from New Orleans up through Illinois, branching out through Michigan and Minnesota, up into Canada, [alleges](#) to be helping the fertilizer market grow. Are any of these affected companies utilizing CN? Coincidentally, Bill Gates holds the largest ownership stake in CN.

Surely, Bill Gates and friends will save the day through their Breakthrough Energy Ventures, whereby they have heavily invested in alternative [fertilizers](#). The Breakthrough Energy Coalition launched in 2015 and originally listed the full group of 28 involved, which has since been scraped down to Bill Gates and the occasional mention of Jeff Bezos. It's important to understand just how large this group is and how involved they've become in the energy sector. Corey's Digs covered this group in a 2019 [report](#) involving dozens of islands they were infiltrating to run alternative energy and takeover their tourism. The University of California is part of this group, as well as Jeff Bezos, George Soros, Richard Branson, Jack Ma, Mark Zuckerberg, Marc Benioff, Reid Hoffman, Tom Steyer, Meg Whitman, and Nat Simons.

Bill Gates [explained](#) his love for fertilizer in 2018 while in Tanzania. Coincidentally, **Gates-led and Rockefeller-funded Alliance for a Green Revolution in Africa (AGRA) has been an epic fail, with a first ever [evaluation report](#) that came out on February 28, 2022 after a 15-year effort with bold claims to rescue Africa's small farmers. Their false promise to "double yields and incomes for 30 million farming households by 2020" was removed from their website in June 2020 after an assessment by Tufts University revealed little evidence of progress, and in fact showed a 31% increase in hunger.** Evaluators stated there were many deficiencies and AGRA's reporting and monitoring data was weak. Even the German government is considering pulling funding from AGRA over their pesticide use, which is ironic because Gates claims we need to remove pesticides in the U.S. and move to indoor vertical farming. Yes, USAID will of course continue their support to AGRA, having already contributed \$90 million taxpayer dollars thus far. Full summary [here](#).

One of AGRA's biggest achievements was their participation in 72 agricultural policy reforms in 11 African countries, pertaining to seed, fertilizer and market access. **Laws were created to protect intellectual property rights for "certified" seeds, as penalties were created for open-source seed sharing.** Imagine being a farmer, homesteader or gardener and having to share and trade seeds on the black market so you don't get penalized. Anyone who believes they won't try this in the U.S. is kidding themselves, especially since the globalists hold the largest private seeds banks, and invest in the largest commercial seed companies. **BASF, Corteva (formerly Dupont), Syngenta (part of ChemChina), and Monsanto (now Bayer) control roughly 50% of the global seed market.**

On March 17, 2022 a notice was [published](#) to the U.S. Federal Register seeking comments by May 16, 2022 on Competition and Intellectual Property System: Seeds and Other Agricultural Inputs. Remember to read through the proper lens when reviewing this document notice that derived from an executive order signed by Biden in July, 2021 on promoting competition in the American economy.

Their ultimate goal – every human being, every piece of food, resource, and product on this planet will be tracked and traced via blockchain. This isn't a theory – it is their goal. In July, 2021, the FDA released their "[New Era of Smarter Food Safety](#)" which consists of using tech-enabled traceability for a digital, traceable food system, from farm to plate using blockchain. A [digital identity](#) to grant access to establishments, control financial spending, and trace everyone's moves has been rolling out on multiple fronts, including the [vaccine ID passport](#). Eventually they will try to move toward a chip, as it will be easier with biometrics being installed everywhere.

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Posted By: Corey Lynn via Corey's Digs

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