1/31/24

The Chapter 127-A-Advanced Clean Cars II Program is insanity on steroids. A few of the reasons why are explained below.

1. Chine and India combined produce twice as many tons of CO2 per year as the U.S. In 2023 the U.S. reduced CO2 emissions by 4%. China increased its CO2 emissions by 8%, and Chine is continuing to build new coal-fired power plants. The U.S. could reduce CO2 emissions to 0 and the effect on climate change would be negligible.

2. Maine comprises about 1% of the U.S. population, Punishing Mainers by forcing to buy EVs, which most don't want, is stupit and would have no

effect on climate change.

3. EVs may catch on fire spontaneously. It would be risky to part an EV in a garage, especially a garage attached to a house. Yet in cold weather EVs should be kept in garages where it's warmer. EV fires are impossible to put out

- 4. Els do not do well in cold weather, as the recent fiasco during an intense-cold spell in the Chicago area showed. Batteries wouldn't charge, cars wouldn't run, people were stranded and cars had to be taked. In case some members of the BEP aren't aware, it sometimes gets very cold in Maine.
- 6. In some areas and at some times there is barely enough electricity to meet existing residential and commercial needs. Where will the additional e lectricity required to charge EVs come from ? Certainly not from green energy.
 6. It's pretty hard to charge EVs during a power outage. Think back to

the storm of 12/18/23.

The vote by the BEP on 10/24/23 to support new clear car rules shows that those voting yes are either Misinformed, uninformed, or climate change is a religion to them. To help educate these people I have enclosed some fact-laden editorials from the Wall Street Journal, as well as a few related articles.

If Robert Duchesne, Barbara Vickery, Robert Sanfard and Steven Pelletier want to drive EUs they are free to do so. LEAVE THE REST US ALONE TO DRIVE THE TYPE OF CAR WE CHOOSE! There is already too much government intrusion into our lives; we don't need more from petty little tyrants on the BEP.

Thank you for reading this,

Robert K. Shepard Rubert K. Shepard 65 Robin Hood Dr. Brower

John Kerry and CO2 Emissions Reality

ive John Kerry credit for persistence if not realism. President Biden's climate envoy keeps demanding the end of fossil fuels while the world continues to blow through his apocalyptic warnings.

A new report in time for the COP28 climate conference in Dubai says that global GO2 emissions will hit a new peak this year. But Mr. Kerry keeps berating American fossil fuels producers though U.S. emissions are on track to fall 4% in 2023. The big problem: China's emissions are set to rise by twice as much as the U.S. decline.

The Global Carbon Project estimates that worldwide CO2 emissions from burning fossil fuels will increase 1.1% this year. That represents a slowdown from the last two decades. Yet emissions would have to drop by 9% annually to achieve the Paris climate agreement's goal of limiting global warming to 1.5 degrees Celsius above pre-industrial levels.

Mr. Kerry rapped U.S. oil and gas producers at this week's United Nations climate confab for not doing enough. "We have no real evidence that [Chevron] and a lot of others are doing what every company needs to do," he said. Well, actually, there is evidence that oil and gas producers are helping reduce emissions.

U.S. and European emissions this year are projected to fall by a combined 0.4 gigatons of CO2—about as much as 87 million gas-powered cars generate—owing largely to natural gas replacing coal. Increased U.S. natural gas produc-

tion, especially in the Marcellus and Permian shale basins, drove down domestic prices and displaced coal power.

U.S. coal emissions this year will be roughly half as much as in 2015. Liquefied natural gas exports to Europe also helped replace Russian gas while a relatively warm winter reduced demand for heating fuel. Not that the West's emissions reductions will matter much as long as China and India continue to build more coal plants.

China's emissions this year are set to climb by 0.5 gigatons while India's will increase by 0.3 gigatons. Last year China approved 106 gigawatts of new coal power, four times as much as in 2021 and about as much as the peak electricity demand in France and Britain combined. Western leaders can keep tilting at windmills while China burns more coal.

Irony alert: China's National Development and Reform Commission says that at least 200 gigawatts of coal capacity will be needed to support its solar and wind energy build-out. Beijing has figured out what President Biden and the climate left haven't: Solar and wind energy can provide cheap power at the margin but must be backed up by fossil fuels or nuclear power. Batteries are getting better, but they are still expensive and can't scale.

In other words, in the name of reducing CO2 emissions, China is increasing CO2 emissions. That more or less sums up the failure of the climate lobby.

John Kerry's Climate-Change Flop

ohn Kerry has announced he'll soon step down as President Biden's climate envoy to join the 2024 re-election campaign, and maybe he'll fare better in that job. If he doesn't, Mr. Biden will be a one-termer.

For three years Mr. Kerry has been preoccupied with getting China to reduce its greenhouse gas emissions. But excluding emissions from land use and forestry, China's emissions rose 13% between 2015 and 2023, according to Climate Action Tracker estimates. U.S. emissions fell by some 9% over the same period.

You can't say Mr. Kerry hasn't tried to persuade China, including the use of green flattery. "China has produced more renewable energy, more solar and wind than any other country," he said last year.

But China's CO2 emissions have still soared as demand for electricity surged. In 2022 China accounted for 53% of the world's coal generation, the Ember think tank says, and new permits for coal power plants in 2022 reached "the highest level since 2015." That's the year Beijing signed the Paris climate accord Mr. Kerry negotiated, promising to reduce its emissions starting in 2030.

Global Energy Monitor tracks worldwide coal-fired power plants of 30 megawatts or more and reports that as of July 2023 China had 305 coal-fired power stations announced or in the works. Together they'll be able to generate some 391.7 gigawatts—about 70% of the world's total coal-fired capacity currently announced, planned, permitted or under construction.

Or take coal mining. Reuters reported Wednesday that China's coal output reached a record high in 2023 as it mined some 4.66 billion metric tons. Global Energy Monitor says China had plans in 2022 for 217 coal mines with a capacity of at least 900,000 metric tons, which would represent nearly 57% of all new coal mine additions in the works globally.

"It is unrealistic to completely phase out fossil fuel energy," Chinese climate envoy Xie Zhenhua said in September. That follows President Xi Jinping's declaration in 2022 that China's carbon goals "can't be detached from reality," according the state-run People's Daily.

Mr. Kerry's problem has been a failure to recognize reality, which is typical of America's climate lobby.

WSJ 1/20-21/24 The EV Backlash Builds

Companies cut output

amid flagging demand.

Could it be the product?

he Biden Administration keeps throwing around billions in subsidies for electric vehicles, and the press corps

keeps hailing them, but consumers don't seem to want them. The evidence is building that this green industrial policy is a bust.

Ford Motor said on Friday that it's slashing production

of its F-150 Lightning truck amid flagging demand. The F-150 Lightning drew oohs and aahs from the press when it was unveiled in May 2021. Yet the electric pickup has been plagued with defects that have required recalls. It sold a mere 24,165 Lightnings last year and lost roughly \$36,000 on each EV in the third quarter.

So now Ford is cutting production at its Lightning plant in Michigan while increasing output of its popular gas-powered Bronco SUV and Ranger pickup. "We are taking advantage of our manufacturing flexibility to offer customers choices while balancing our growth and

profitability," said CEO Jim Farley.

Or consider General Motors, which last month told its Chevrolet dealers to stop selling its electric Blazer SUV owing to software and other problems. Consumer complaints have piled up on social media about glitches including inoperable window switches and batteries that won't charge.

A Consumer Reports survey in November found that new EVs have 79% more problems than internal-combustion cars. "This suggests that legacy auto makers need more time to work out the kinks under the hood of their EVs," the report noted. "What matters most to

consumers remains the same: finding safe, reliable cars," Consumer Reports CEO Marta Tellado said. People want safe, reliable cars—who

would have thought?

Hertz, the rental car giant, is also bowing to consumer demand by selling about a third of its global EV fleet and buying more gas-powered cars with the proceeds. Car

renters have no doubt read stories about the long lines of Chicago drivers unable to charge their EVs as batteries drain power faster in

freezing weather.

None of this is stopping the Biden Administration, as this week the Environmental Protection Agency sent its final rule on auto greenhouse emission standards to the White House for review. This back-door EV mandate will punish Ford and other auto makers if they respond to consumer demand by selling more gas-powered cars. It will also compel the companies to roll out EVs before technological and engineering kinks are worked out. This is a recipe for making EVs less popular, not more.

Amid the private jet-set at Davos this week, Biden climate czar John Kerry attributed consumer resistance to EVs to "disinformation." That's hilarious. The automobile press couldn't

be more in the tank for EVs.

We've got nothing against electric vehicles if consumers want them. But the Administration is trying to force them on the public with mandates and subsidies. This misallocation of capital harms consumers and workers. Mr. Biden's green industrial policy isn't failing because of bad marketing. It's failing because Americans don't like the product.

Phil Murphy's New Jersey Wind Flop

Roughly \$1 billion in

credits couldn't save a

green energy project.

hil Murphy huffed and he puffed, and a giant wind boondoggle blew the New Jersey Governor down. That's the story

of another failed green-energy project, as the follies keep being exposed.

The renewable energy firm Ørsted last week backed out of two megaprojects along the Jersey shore that it started

planning in 2019. With his eye on support from the climate lobby for a White House run, Mr. Murphy courted the developments, which were meant to provide electricity for hundreds of thousands of homes. The company says cost overruns have made them impossible, and it wrote off \$4 billion for the first nine months of this year.

Mr. Murphy fumed in public, saying the cancellation casts doubt on Ørsted's "credibility and competence." The Danish firm blames its withdrawal on rising interest rates and component costs, but it has said little about what made the New Jersey project uniquely impractical. At least for now, the company is moving ahead with wind farms in New England and Maryland.

But it takes two to make a bad deal, and Mr. Murphy wants to shift blame for his poor due diligence on behalf of New Jersey ratepayers. The state prodded power company PSEG into

a partnership with Ørsted, and PSEG bought a 25% stake in one of the offshore projects to prop up development. The utility sold its stake

this year as cost overruns be-

came critical.

Yet that was exactly when Mr. Murphy doubled down. He signed a bill in July to let Ørsted pocket federal tax credits it would earn from the

wind farms, instead of using that money to reduce its electricity rates, as it promised to do in 2019. The change would have cost New Jersey residents up to \$1 billion, but affordable energy was never the point. Like many progressive Governors today, Mr. Murphy was all in for the green bragging rights.

The New Jersey bust isn't the only sign of wind industry woes. BP and Norwegian partner Equinor recently wrote-down a combined \$840 million on New York state wind projects. "Offshore wind in the U.S. is fundamentally broken," a BP clean energy executive told the press Wednesday. Developers often underestimate project costs so much that even a boatload of tax credits can't make them economical.

The best result of Ørsted's project failure would be for other states to re-examine their green follies. This is also something for voters to recall when politicians next try to sell their climate virtue.

West 1944-5/23 The Earth Is Warming, but Is CO2 the Cause?



ever plagiarized itself, it's by repeating the phrase "evidence of warming is not evidence of By Holman W. BUSINESS WORLD

ing." A paper published by the Norgovernment's statistical agency, written by two of its retired experts, touching on this very subject has called forth what causes warm wegian Jenkins, Jr.

mate apostasy that you know it must tions a sufficient basis for attributing After all, the Earth's climate has been subject to substantial warming and so many shrieked accusations of cli-The authors ask a simple question: Are computerized climate simulamain unexplained and can't be attriobserved warming to human CO23 cooling trends for millennia that re-

OW JONES & COMPANY

Chief Executive Officer and Publishe Robert Thomson Chief Executive Officer, News Corp Almar Latour

Financial Officer, Dan Shar, EVP, General Manager, Wealth & Investing; Ashok Sinha, SVP, Head of Communications; Josh Stinchcomb, EVP EDITORIAL AND CORPORATE HEADQUARTERS: 1211 Avenue of the Americas, New York, N.Y., 10036 Telephone'1-800-DOWJONES Compliance Officer; Dianne DeSevo, Chief People Business Intelligence; Elizabeth O'Melia, Chief Chief Revenue Officer, WSJ / Barron's Group; Daniel Bernard, Chief Experience Officer; Mae M. Cheng, EVP, General Manager, Leadership; David Cho, Barron's Editor in Chief; Officer; Frank Filippo, Chief Transformation Officer; David Martin, Chief Revenue Officer, fason P. Conti, General Counsel, Chief Sherry Weiss, Chief Marketing Officer DOW JONES MANAGEMENT:

their conclusion: "With the current ole to determine how much of the temperature increase is due to emis-Wow. For all the abuse dumped on evel of knowledge, it seems impossisions of CO2.

and even some apologetic hemming say climate models don't make useful predictions. Their predictions are ity of climate models. What's more, mate change have no trouble seeing the problem as a matter of risks Norway's Aftenposten newspaper he them for this modest observation, and hawing from the government-run Statistics Norway, the authors don't useful precisely for testing the validmany who are concerned about clirather than certainties. This includes co-author John Dagsvik, who told avors emissions curbs for precaulonary reasons.

beyond doubt, equating skepticism failed salesmanship strategy in the governmental Panel on Climate Change since its founding in 1988. But unrestrained name-calling is rething that undermines confidence in climate models undermines progress against climate change. Which is aughable. What progress? If any istory of public policy, as readily zle is hardly the authors' invention, having bedeviled the oracular Interproposition has been demonstrated with Holocaust denial etc. is the most The correlation-to-causation puz quired, the critics say, because any shown in the emissions data.

though they are petrified to say so, is What really upsets the critics, the paper's ever so gently brushing ts sleeve against the measurement problem.

Since we're using abstruse calcula-

tions of an annual average global temperature to validate the climate quencies and a variety of "proxies" tions-based on disparate instruments and unstable sampling frefor times and places when no measurements were taken—are accurate models, it matters if these calculaand meaningful.

commits a no-no by letting statisticians pose the most nconvenient question. Norway's government

oossible to evaluate the validity of such administrative changes for an outside user of these records." In 2017, independent researcher Marcia Wyatt showed 16 such revisions had ture record in just the previous three warm to the second decimal. By 2015, the record was changed to claim 2010 was warmer than 2005. Such adjustgians point out the obvious: "It is imbeen made to the long-past tempera-Before 2015, as I've previously noted, the U.S. National Oceanic and Atmospheric Administration reported that 2005 and 2010 were equally nents are common and the Norwe-

climate scandal is lurking, it's here. A or, which is often a large multiple of I've long argued that if a future pervades NOAA's use of these numsers to make "hottest year" and noring its own stated margin of erhe claimed temperature difference spirit of disingenuousness already hottest month" proclamations, igfrom one period to the next.

simply because it helps prop up the green corporate welfare that has become the primary substitute for clision of skepticism moves the ball on ple's job, if not personal vocation, to enact these rituals of denunciation ance on the no-longer-plausible idea that ritually attacking every expresclimate policy. By now, it's some peomate action as well as the primary incentive for anyone to spend working hours participating in these now Something beyond hysteria though, explains the continued reli tired activities.

The same week brought forth a NASA scientist James Hansen, whose own brand of discordance throws the ive dissonance. Warming will be worse, his paper predicts, for an and power sources has reduced the atmospheric aerosols that slow varming. Mr. Hansen champions nuclear power, which remains anathema to many greens, and research into usng aerosols artificially to cool the planet, even more anathema, since it doesn't involve a giant convulsion of green socialism. You can bet most of his argument will be ignored except the part about faster warming, since new study from one of the most venclimate crowd into a tizzy of cognironic reason: Our success in reducng particulate exhaust from vehicles it can be used to bludgeon any deerable of climate warriors, former niers who might be handy.

As long as we're noting ironies, much of the abuse of the Norwegian authors comes from their fellow Norwegians, whose pretense of green rirtue is funded by their country being, per capita, one of the biggest excorters of oil and gas the world has ever known.

The EPA Threatens to Turn Out the Lights

y William S. Scherman

stabilize the energy grid, resulting oposed power-plant rules would less-reliable electric service. mental Protection Agency': thinkable. But the Environand not knowing if the lights magine flipping a light switch will come on. Normally un-

itural-gas-fired plants must cap-re 90% of emissions by 2035 using on for both: shut down. ring with natural gas. In addition, ie a new and still-tricky technology illed carbon capture and storage, ogen by 2038. The only other op-3S or switch almost entirely to hymissions 90% by 2035, or begin coquire all coal-fired power plants to The EPA's aggressive standards CCS, to reduce greenhouse-gas

estabilize the energy gric ould close power plants, s proposed regulation nd end reliable electricity.

orth America. The only U.S. coal y won't get the job done in the asons. lly closed in 2020 for economic ne commercial ext few years. CCS is used at only ant to implement CCS success-These nascent technologies sim-

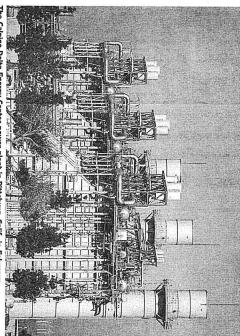
ere are significant operational and onomic hurdles to its widespread rastructure ry problems plaguing other energy ilding and using CCS faces many the same permitting and regulaon recently acknowledged that ployment. The Biden administra-CCS holds great promise, but

Likewise, while hydrogen may be a future solution for electricity generation, the science isn't there. Hydrogen can nore these obstacles duction in greenhouse gases. The proposed rules all but igand doesn't provide a net reforming, which produces large reforming. Most hydrogen is credibly costly and energy inbe made by one of two meth-ods: electrolysis, which is inamounts of CO2 as a byproduct produced by steam-methane retensive; or steam-methane

of coal generation capacity was retired. In 2022 total U.S. gen-erating capacity was only 1.2 most natural-gas-fired plants would drastically affect electric more than 100,000 megawatts reliability. In the past 10 years, million megawatts. Another ber of coal-fired plants and Closing the dwindling num-

level on record. to play an even larger role in keeping 40,000 megawatts of coal generation is scheduled to close in the tion will reach the second-highest consumption for electricity generathis summer domestic natural-gas the lights on. The Energy Information natural-gas-fired generation will need next six years. As the trend continues, Administration recently forecast that

watt-hours, or 60% of U.S. electric sents a loss of 2,517 million mega-2022 the U.S. generated 4,243 million megawatt-hours of electricity, If these plants close, that repreral gas and 828 million from coal. higher consumption will be met with substantially lower supply. In ministration policies mean that ncluding 1,689 million from natu-The numbers don't lie. Biden



The Calpine Delta Energy Center power plant in Pittsburg, Calif, in February.

launching transmission Quadrupling renewables will re-quire hundreds of thousands of druple its renewable-energy generation in 10 years. That is to mainneeded to keen the lights on means we are still years away from ergy-project build. A multiyear backlog for enmission lines, which are difficult to miles of new long-distance transdrogen production and an increaswide by 2050, including for new hyaccount for rising energy demand tain close, the U.S. would need to quawhich is projected to triple worldthe plants these new rules would In 2022 all U.S. renewable resources generated a mere 913 milion present levels. It doesn't megawatt-hours. To replace electrified vehicle interconnections fleet.

foreseeable future to maintain a reli-able grid without the coal and gas Energy and Natural Resources Committee that it isn't possible in the we're in trouble the policy is unworkable, you know Republicans and Democrats agree plants targeted by the new rules. If Republicans alike, told the Senate FERC commissioners, Democrats and ing the nation's electric grid reliable and functioning. A week before the mission, which is charged with keepthe Federal Energy Regulatory Comtry expertise. That is the purview of the EPA doesn't have electric indus-As demonstrated time and again, proposed its rules, all four

hate The North America Flactric about electric capacity shortfalls Alarm bells have been ringing

> due to "overall variability in both the resource mix and de-mand profile." The North Reliability Corp. has identified "capacity shortfalls" that may result "in high risk of energy Part of the West covering Cali-fornia also faces shortfall risks the nation's midsection that covers parts of 15 states and emergencies during peak sumabout 45 million consumers mer conditions" in an area of

structure. "limited natural gas winter reliability concerns for New England, in part due to Corp. has repeatedly flagged America Electric Reliability

crossing your fingers that they ever you hit the lights you'll be thinkable will happen. Whento close on Jan. 1, 2032, the unforce reliable generating plants Power Plan was enacted actually go on. After the Clean If the EPA's proposed rules

courts act swiftly again. the plan in 2016, and struck it down in 2022. Regardless of the legality of the new proposed rules, plants will close if they are finalized, unless the comply—that is, close—before courts could decide if the rules were legal. her plan was to force generators to The Supreme Court took note, stayed 2015, the EPA administrator admitted

We all hope for a cleaner energy future. But that will take time and thoughtful planning. It will take binight when the heat goes off. partisan support, not radical propos-als. Whatever lofty goals the EPA has, they won't keep us warm

Mr. Scherman is a Washington-based energy lawyer at Vinson & El-kins, LLP. He served as general

WST /2/25/123 Electric Mandates Have California Truckers Charging Overtime



Electric trucks are supposed to save the world, but

> COUNTRY CROSS

Mike

time. Mr. Stanley, a they're wasting Stanley's

longtime trucker whose rectangular

beard flows down

By Sierra

to his chest, now leads operations in the main Los Angeles office of IMC, a Tennessee-based drayage trucking company that carries cargo to and Dawn McClain

After Jan. 1, 2024, any new big from U.S. ports and rail yards.

rigs IMC registers in California have to be powered by hydrogen or electics for electric trucks has added 10 to 15 hours a week to Mr. Stanley's workload. California has nowhere tricity. Already, planning the logisnear enough chargers to service the number of electric semi trucks that will soon be on the road. Mr. Stanley can't risk a truck running out of battery; getting towed only 10 miles

The state's Advanced Clean Fleets Regulation, which the California Air

Ramos, 41.

With the route set, Mr. Ramos to the growl of the diesel truck in climbed inside a Volvo-manufactured electric semi. It hummed softly next the next parking space. Mr. Ramos likes the peaceful ride: "It's just you and your thoughts." He and IMC's leaders said they're eager to use that regulators are pushing electric cleaner trucks, but they're worried vehicles too quickly. This truck had recently been out of commission for about a month while the manufacturer replaced its battery, which was recalled because of a fire risk.

He drove 9 miles south to a charging charging the battery from 54% to station near the Port of Long Beach, where he remained for an hour,

28, mandates that companies rapidly ing with older models, and replace them with zero-emission trucks in phase out diesel semi trucks, startan effort to improve air quality and imit greenhouse-gas emissions. To rode along with IMC driver Ariel find out what this means in practice,

ing it to a customer.

same trip, Mr. Ramos's electric truck

a month for Mr. Ramos. Although he gets paid by the hour, he receives a stops of at least 90 minutes each. commission for each delivery. Mr. Ramos left IMC at 5:30 a.m.

Mr. Ramos also faces the challenge of physically fitting his truck next to the charger. Many stations are in shopping-center parking lots, where a semi pulling a trailer can't comfortably fit alongside passenger cars. Mr. Ramos often leaves the get a parking ticket, bobtails to the alone), then goes back to get the charger (driving the truck's head truck's trailer somewhere he won't railer. picking up a container and delivernoon—and that was it for the day. In a diesel truck, Mr. Ramos said, he A second haul started around could have made six hauls. But even the second one required another visit to the charging station-33 miles out of his way, and another

mos got lucky when he bobtailed to from the same station at once, he On this sunny afternoon, Mr. Raa charging station near the port. His was the only truck in line. When two trucks draw electricity said, the batteries charge more slowly. At 12:30 p.m., he started charging the battery, which was at 25%. An hour and 35 minutes later, he stopped charging when the battery reached 93%.

> then drive 1,000 miles—a round trip fore needing to refuel. Making the

would have to make six recharging Fewer deliveries mean \$400 less

hour and a half of charging. A diesel semi can fuel up in 15 minutes and from Los Angeles to Reno, Nev.—be-

and spend hours plugged They haul lighter loads

n. Consumers will

ultimately foot the bill.

While he waited, Mr. Ramos ate lunch and lounged in the sun. He typically watches Netflix or scrolls social media on the clock while the truck charges—time he could spend 2 p.m., he hit the road and headed working in a diesel truck. Just after

weight load of consumer electronics. for a rail yard to pick up a light-Electric trucks weigh significantly more than their diesel counterparts giving them less carrying capacity. IMC uses electric trucks to carry products such as toilet paper and electronics. Using an electric truck to carry heavier goods, such as almonds or fresh produce, means fewer pallets and smaller loads.

After dropping the load at the customer's warehouse southeast of ton, arriving back at the office at 6:28 p.m. with the battery 62% charged. He'd driven only 248 miles frvine, Mr. Ramos returned to Compsince the day's start.

made some calculations. Accounting for higher labor costs and inefficiencies, IMC had lost \$310 by operating truck. To break even rather than charge onto the delivery. California Mr. Stanley, the operations leader the electric semi instead of a diesel take the loss, IMC tacked a surconsumers will ultimately pay for

Ms. McClain is the Journal's Joseph Rago Memorial Fellow.

Connecticut Hits a 'Speed Bump' on the Race to Mandate EVs



By Bryce COUNTRY CROSS

since 1994 Hartford standards for passet its emissions California couldn't has let Sacramento

senger cars and trucks. Connecticut is one of 17 states

Chinault

of the looser rules set by the U.S. that have adopted California's strict vehicle-emission regulations instead necticut are starting to have second cars entirely by 2035, some in Con-But as the Golden State races to ban Environmental Protection Agency. the sale of new gasoline-powered

emissions standards since the 1990s, Hartford outsourced this area of thoughts about riding shotgun. Although Connecticut had volunindependence. sacrificing their state's regulatory Some legislators expressed reservapolicy making officially in 2004. tarily complied with California's tions at the time over permanently

lowing whatever California decides to do," said Democratic state Rep. J. we're the tail and we have to wag to their commands." Reluctant lawessentially be sort of slavishly fol-General 2004 hearing with then-Attorney Brendan Sharkey during a February makers were convinced to get on "They're essentially the dog and "If we adopt the legislation, we'll Richard Blumenthal

Hartford, Conn. be more different or farther apart. Yet

rules to shift the state's entire lowed suit, promulgating a pair of

gas-powered cars. Voters State officials pushed a California-style ban on waved the caution flag.

transportation sector to electric vehicles on the same time frame. Starting in 2026, 35% of all new cars sold in Connecticut would need to be electric, with increasing rates of sales requirements until 2035 when every new car sold would have to

produce zero emissions.

DEEP tried hard to rush the proposed regulation into law. In public documents it severely underestinonpartisan Office of Fiscal mated revenue losses to the state ng to an independent review by the from reduced gasoline taxes, accord-

board by Mr. Blumenthal's assurances that they "would not be bound by every change" made in California. Yet for nearly 20 years, california Yet for nearly 20 years, cannot be countability. DEEP also grossly mis—characterized the 4,000 comments it regular cars and trucks, which increases costs and burdens on roads, they have been.

and Environmental Protection, known by the acronym DEEP, fol-Connecticut Department of Energy SUVs sold in the state must produce nia's 2022 Advanced Clean Cars II program requires that by 2035, all zero emissions. Last summer the new passenger cars, trucks and Then something changed. Califor-

nearly 3 to 1 in opposition. RG Strategies, a Democratic polling firm, found that 59% of Connecticut votportive. A Yankee Institute analysis determined the comments were gasoline-powered cars. ers opposed the proposed ban on

withdrawal "merely a speed bump" on the road to full electric-vehicle adoption in Connecticut. Some legis-Progressives haven't given up hope, calling the proposed regulations' Nov. 30, Democratic Gov. Ned Lamont decided to scrap it himself. legislative intent. The 14-member gets the final say on whether regulators have acted in accordance with tive Regulation Review Committee lative leaders are looking for a new vote against the mandate when, on the public's mood and was set to committee evidently picked up on Connecticut's bipartisan Legisla-

mined with child and near-slave laamount of minerals to manufacture every state would be wise to consider. EVs require many times the cost-free. They come packaged with environmental, social and policy imon-ramp for the proposal. Electric-vehicle mandates aren't bor in the Democratic Republic of the Congo. The majority of mineral as traditional cars. The cobalt used plications that sensible legislators in processing occurs in China, in many lithium-ion batteries

from manufacturers, so anyone who wants to purchase a Tesla, the more dangerous—they increase accibridges and tires. Heavier cars are consumers can't buy cars directly there is also the strange reality that dent fatality rates. In Connecticut

state is simultaneously trying to tell people what to buy and make it difon only sovereign tribal land at Moworld's most popular EV, can do so ficult for them to acquire. hegan Sun Casino and Resort. The

Policy makers across the country

there's a market for these car: QIXI trucks. If that's the case, why are will mandating these regulations in \$1 case. have convinced themselves that electric vehicles are the future-that

of the road. But when lawmakes, for turn to Hartford next month, How have a chance to slip back into the of letting the market work?
It is unclear what the future necticut. California has had the reculatory wheel so long, Connectical holds for an EV mandate in Condriver's seat. may no longer remember the THES

nal affairs at Yankee Institute Mr. Chinault is director of EXTEC-

Notable ビ Quotable: DEI

From "How DEI Programs and Liberal Politics Are Failing Gaza" by Dave Zirin for the Nation, Jan. 4:

a Trapper Keeper. The DEI process as a Palestinian flag is displayed on multiple fronts. First, it provides a and validated." This fails Gaza on pain or trauma must be centered one teacher, "the idea that all expetions, holds sacred, in the words of provides space for people to claim that any critique of the Israeli state feeling attacked whenever so much porters of Israel to speak about false equivalency that allows supriences are valid and your personal that any critique of the Israeli DEI, as it exists in most institu-

rises to the level of antisemi In many DEI circles, the weapo silence or being branded an semite, it's understandable liberal politics, a cornersto which for decades has been cess. DEI arises from mainst has proven to be effective. An vidual's feelings that a critici tion of the charge of antisem progressive except for Palesti IDF's shelling of Palestinian weighed as a view just as va Israel is antisemitic is fear would rule the day. the face of this, when the cho ians. But it's not just about those of people distressed b

The Electric-Car Cheating Scandal

By Michael Buschbacher And James Conde

t's hard to think of a worse environmental scandal in recent years than Volkswagen's 2015 diesel-emissions cheating. The German automaker was rightly pursued by regulators, enforcement agencies and class-action lawyers.

The scandal ended up costing Volkswagen an estimated \$33 billion in fines and financial settlements-and revealed that diesel-emissions cheating was endemic. In 2020 Daimler AG made a \$1.5 billion settlement over emissions cheating in Mercedes-Benz diesel vehicles. (One of us helped secure that settlement.) Last year engine maker Cummins agreed to pay \$1.7 billion to settle claims that it skirted dieselemissions standards.

In all of these cases, regulators punished carmakers that had cut corners and misled the public. But when it comes

ment has a cheating scandal of laboratory (roughly the same its own. That scandal, grabbing far fewer headlines, is buried deep in the Federal Register—on page 36,987 of number has no basis in reality volume 65.

A government rule makes them look nearly seven times as efficient as they are.

When carmakers test gasoline-powered vehicles for compliance with the Transporta-Department's fuelefficiency rules, they must use real values measured in a laboratory. By contrast, under an Energy Department rule, carmakers can arbitrarily multiply the efficiency of electric cars by 6.67. This means that although a 2022 Tesla Model Y tests at the equivalent of ingly foot the bill.

to electric cars, the govern- about 65 miles per gallon in a as a hybrid), it is counted as having an absurdly high compliance value of 430 mpg. That

> For exaggerating electriccar efficiency, the government rewards carmakers with compliance credits they can trade for cash. Economists estimate these credits could be worth billions: a vast cross-subsidy invented by bureaucrats and paid for by every person who buys a new gasoline-powered car.

> Until recently, this subsidy was a Washington secret. Carmakers and regulators liked it that way. Regulators could announce what sounded like stringent targets, and carmakers would nod along, knowing they could comply by making electric cars with arbitrarily boosted compliance values. Consumers would unknow-

The secret is out, After environmental groups pointed out the illegality of this charade, the Energy Department proposed eliminating the 6.67 multiplier for electric cars. recognizing that the number "lacks legal support" and has "no basis."

Carmakers have panicked and asked the Biden administration to delay any return to legal or engineering reality. That is understandable. Without the multiplier, the Transportation Department's proposed rules are completely unattainable. But workable rules don't require government-created cheat codes. Carmakers should confront that problem head on.

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