

# The Liberty Bell

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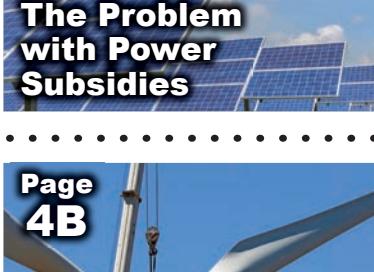
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## Watt's Up?

New Reliable Power Bill Plans to Make Montana Electricity Safer and More Efficient

Improving the Ability of Utilities to Prepare for and Respond to Increased Energy Demands and the Impacts of Drought, Ice and Snow while reducing the Occurrences of Wildfires

Transmission lines can fail due to a variety of reasons, most commonly caused by: weather events like extreme wind; ice accumulation, heavy snow, which can damage the lines or towers; other factors include tree limbs that contact a line and cause an arc which can in turn lead to wildfires; animal interference—mostly bird nests; equipment failure; corrosion; and human error; all leading to potential power outages or disruptions in electricity transmission.

A "transmission line failure" refers to a disruption in the high-voltage power lines that carry electricity over long distances from power plants to distribution points, while a "distribution line failure" occurs on the lower voltage lines that deliver electricity directly to homes and businesses from the substation. Although transmission failures are much rarer than distribution failures, when they happen, they can have huge consequences, such as the 2018 Camp Fire that destroyed 18,000 structures, killed 85 people and destroyed Paradise, CA.



Loss of life and property are not the only casualties of fires. The longer-term consequences affect the future of homeownership as insurance carriers raise rates everywhere to cover the costs of catastrophic losses due to wildfires, hurricane and other natural disaster claims. Carriers also are known to cancel coverage or pull out of insuring certain markets.

Senator Daniel Zolnikov of Billings, MT understands these issues and through his bill (currently LC 0322) is proactively trying to get the Montana Legislature to look at legislating the use of improved transmission products to reduce the chance of wildfires in Montana. Zolnikov understands the need to reduce the chance of wildfires to keep insurance costs as reasonable as possible so as not to exacerbate

the difficulties Montanans face in achieving homeownership.

"It's about being prudent and proactive to reduce the exposure Montanans have to wildfires. Although we have luckily avoided the intense fires of California, Montana still has hundreds of wildfires every year, which in turn make insurance costs ridiculously expensive and impractical."

Among the provisions in Zolnikov's bill, would be to require utility companies, when replacing transmission lines, to use newer technology transmission lines made from carbon fiber technology v the 100-year-old aluminum clad steel core lines that are still being used to this day. These new lines

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## Watt's Next! Pinocci's Game Changer Transmission Line Transformation

Nationally, within the energy industry, Montana's Public Service Commission Commissioner, Randy Pinocci, is recognized for his impact, and leadership in identifying trends and being an early adopter of emerging technology. His dedication to driving meaningful progress is exactly what the energy sector needs.

*"Look, the No. 1 thing you have to take care of are your people, and that's where my priorities are and where the Montana Public Service Commission's need to be," emphasized Pinocci*



He was the keynote speaker at the Transmission Infrastructure West conference in San Francisco in December of 2024 where he

addressed the benefits of composite core technology over traditional steel core transmission lines. He

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## Los Angeles Fires

Arson? Transmission Lines? Fireworks? Cause of the LA Fires Yet Undetermined

Investigators are still working to determine the cause of the catastrophic blazes that have decimated the Los Angeles area, but a jump in power grid faults may serve as a vital clue. As reported by Fox News on January 11, 2025.

Here's what we know:

**How did the fires start?**

The Palisades Fire - which has



destroyed over 21,000 acres - started Tuesday morning, January 7, 2025, in the wealthy Pacific Palisades enclave just east of Malibu.

about what fueled the blaze.

Palisades residents exclusively told DailyMail.com two men were caught on camera dumping gasoline and

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**The time is coming when everything that is covered up will be revealed, and all that is secret will be made known to all. —Luke:12-2**


**(Palisades Fire from page 1A)**

setting it on fire just before the deadly Palisades fire broke out.

Los Angeles Fire Chief Kristin Crowley, who is facing calls to resign, said she believes the fire was started accidentally in a back garden but quickly 'spread at a speed beyond anything we've seen.'

The fire's ferocity may have also been fueled by multiple faults along the Los Angeles power grid where power was not immediately shut off as faults soared in areas worst hit by the fires.

Residents who live at North Piedra Morada Drive quickly made the call around 10 am as the hillside fire progresses closer to the multi-million-dollar homes that dot the Pacific Palisades hillsides, according to the LA Times.

Bob Marshall, the Chief Executive of Whisker Labs, a company that monitors electrical activity along the Los Angeles power grid, says, just hours prior to the Palisades, Eaton and Hurst fires, the company recorded sharp increases in faults on the power grid.

According to the Fox News report, Marshall said his company has a network of approximately 14,000 sensors known as 'ting' sensors, that can pinpoint and identify faults generated by electrical arcs. Whisker Labs is able to monitor the grid with "extraordinary precision," through this network of sensors in homes. Whisker Labs Ting sensors notify homeowners of a surge in power so they can take preventative measures to prevent a house fire. "Through artificial intelligence (AI) we take 30 million electrical measurements every second," says Marshall. He adds that on a typical day faults are a rare occurrence.

Marshall told Fox News, when strong winds cause transmission lines to touch each other or vegetation like tree limbs, it creates a spark in a fault and Whisker Labs can detect it. Sparks from faults can land on the ground igniting dry vegetation like setting a match. High winds then carry the flames at rapid speeds.

In the Palisades areas, where the largest fire is raging, Whisker Labs reported there were 63 faults within two to three hours prior to the start of the fires. In the Altadena area, Whisker Labs reports there were 317 faults prior to the ignition of that fire, and in the Hurst Fire, 230 faults were recorded by the network prior to the start of that fire.

**Although we cannot conclude that the fires started from transmission lines, The Wall Street Journal reported when the faults started to sharply rise, the Los Angeles Department of Water and Power didn't proactively turn off power to mitigate the risk of a wildfire starting.**

Newsom has come under fire for slashing California's funding for wildfire and forest resilience by \$101 million less than a year before devastating fires tore through Los Angeles.

Rep. Kevin Kiley (R-CA) blasted Mayor Bass, "Just seeing these scenes of absolute total destruction, these apocalyptic scenes. I mean, it is shocking. It is surreal," the congressman stated in a Newsmax interview.

**Rep. Kiley (R-CA) said California needs to get back to basics: "Manage our forests. Store our water. Maintain our grid. Build our roads. Fund our police and fire. Do the things government is supposed to do, do them well, and do nothing else."**

"It is the culmination of years and years of policy failure in California, where we've had absolutely insane forest management policies, insane water policies. We haven't adequately prioritized support for firefighting. We've had an insurance crisis that's been spiraling out of control," he said. "We have by far the worst homelessness situation in the entire country. And homelessness leads to a lot of fires as well. And all of this has gotten much, much worse during the Newsom administration."

Actor Mel Gibson, who lost his home in the fire, was on Fox News' Laura Ingraham Show



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and questioned if the fires were similarly 'commissioned' to Lahaina, Hawaii's fires, in order to remove people from valuable real estate that is planned to become a 'Smart City.'

"I can make all kinds of horrible theories up in my head, conspiracy theories and everything else, but it just seemed a little convenient that there was no water," Gibson said. "And that the wind conditions were right and that there are people ready and willing and able to start fires," he conjectured. The actor then referenced how police in the area caught strangers, perhaps illegals and homeless, that were equipped with jars of gasoline and other ignition material.

**"As officials try to determine the cause of a wildfire that has burned an estimated 7,000 structures in and around Altadena, investigators keep returning to an electrical transmission tower in Eaton Canyon."**

"I know they were messing with the water, letting reserves go for one reason or another. They've been doing that for awhile. California has a lot of problems that sort of baffle the mind as far as why they do things," he noted.

"And then in events like this, you sort of look, well, is it on purpose? Which, it's an insane thing to think. But one begins to ponder whether or not there is a purpose in mind. What could it be? You know, what do they want? The state empty? I don't know," he opined.

Ingraham commented, "And obviously there's a great need for high density housing in California and across the country. That's a big push by the climate folks. And you're already hearing rumblings of that. In this case, like goodbye single-family homes. Hello high density housing!"

The actor remarked at the 'pretty scary' idea and added that it reminded him of 'old cattle barons clearing people off the land.'

Gibson is not alone in his theories, and many heated disagreements over the handling of the wildfires have cropped up. More than 180,000



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people have been displaced from their homes since the fire started in Pacific Palisades on January 7th, according to NBC Los Angeles. It has scorched more than 40,000 acres in less than a week and displacing almost 400,000 people according to Cal Fire data.

**At least 27 people** have been killed and more than 12,300 structures destroyed, including many celebrity mansions, in some of the worst fires in memory to engulf America's second biggest city. As of print time, the Palisades Fire is 56% contained, and the Eaton Fire is 73% contained.

The fire is on track to rank among the most expensive natural disasters in American history. Morningstar DBRS estimates insured losses from the infernos to surpass \$8 billion, a figure that could change depending on the final count of damaged properties. JP Morgan's analysts predict that overall insured losses could be higher than \$20 billion, a Financial Times report on January 10th suggested.

The LA fires will take a heavy toll on property insurers with exposure in areas affected by the blazes and in other states as well. Even before these catastrophic fires, the property insurance market in California—home to about 40 million people—had struggled due to the mounting risk of wildfires, surging construction costs and regulations limiting insurers' ability to hike rates. Some of the largest insurers, including State Farm and Allstate, have been quietly pulling out of the Golden State, refusing to either insure new customers or renew existing policies. The latest event may accelerate this insurer exodus, lead to increased premiums and make it even more difficult for homeowners to find affordable insurance in the state.

**LA's \$750k-A-Year Water Chief Janisse Quiñones 'Knew About Empty Reservoir and Broken Hydrants' Months Before Fires**

The \$750,000-a-year LA water czar came from PG&E (remember PG&E from Erin Brockovich fame where PG&E poisoned the water in Hinkley, CA and the Dixie and Camp fires?). Those fires cost PG&E a \$13.5 billion legal settlement. The DailyMail.com writes, "She served as Senior Vice President at Pacific Gas & Electric from 2021 to 2023. PG&E's power lines sparked the second-largest wildfire in California history, Dixie, in 2021. Quiñones is also responsible for a raft of failures that contributes to the devastating Palisades Fire, fire department insiders confided to the DailyMail.com.

"On Mayor Karen Bass's orders, the city maxed out its budget to 'attract private-sector talent', hiring Department of Water and Power (LADWP) CEO Janisse Quiñones on a \$750,000 salary in May – almost double that of her predecessor," as reported by the DailyMail.com.

Once again, per the DailyMail.com, "Quiñones is being blamed by LA Fire Department (LAFD) insiders for leaving a nearby reservoir disconnected and fire hydrants broken for months, leading to firefighters running out of water as they battled the devastating Palisades Fire."

The DailyMail.com's take:

"It can simultaneously be true that stuff is on fire in LA, AND that the story of stuff being on fire is being weaponized by patriots in order to shed light on systemic corruption and long-buried truths."

Quiñones joined PG&E in April 2021 as Senior

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**(Watt's Next from page 1A)**

highlighted the potential insurance implications, and the broader vision of how to meet the energy demands of other emerging technology such as AI and crypto-currencies, and their ravenous energy consumption needs.

At the heart of Pinocci's message was the need to challenge the assumption that our electric grid needs completely replaced in order to handle the higher energy demands from data centers, electric vehicles and a growing population. He strongly believes we should prioritize a safe, reliable, and affordable grid.

"Discussions are still occurring over which carbon core transmission lines should be used in the change-over and what level of voltage those lines should carry, but there should be no doubt addressing higher energy needs and safety concerns about going to higher voltage will require we move away from the less efficient and more dangerous steel lines that we have been using for the last 100 years, says Pinocci. This is reflected in Pinocci's knowledge of the industry, "Steel-core systems might have been revolutionary over 100 years ago, but continuing to rely on them like we do today locks the grid into inefficiency, increased risk, and higher operational costs for decades to come."

Montana can start by replacing outdated legacy steel-core transmission lines, a technology that has served its purpose for over a century but now represents a major vulnerability, especially when compared to composite core technology, which Pinocci believes is superior in every critical metric.

"We start by raising the standards and requiring this new technology on any new lines being installed and when replacing older lines," says Pinocci. It will take years before all existing steel core lines are replaced, but Pinocci advises this process start immediately so cost savings and wildfire mitigation can start.

The number one reason utilities are reluctant to implement the new technology has to do with the cost of the technology, but Pinocci understands, "We lose money every day we continue to install outdated steel core technology. We don't build an airplane out of steel any longer, and we shouldn't be building our transmission lines out of it any longer either. Today Boeing is using more and more carbon fiber. Boeing led the way that strength can be light and this technology gives us more efficiency cutting our carbon footprint."

Data suggests the United States can save billions and Pinocci follows the data. "If you believe in climate change, you should be clamoring for this technology. This technology cuts energy loss by 20-40% and reduce fires by half, and we will save lives," adds Pinocci.

**"Every day we go without mandating this new technology we are leaving an extraordinary amount of money on the table through lost energy, not to mention we are gambling with the property and lives of our constituents. My focus is on safety, reliability and affordability. Every PSC Commissioner should have those goals in mind. The more expensive line is the old technology even though the new technology cost more," emphasized Pinocci.**

He also emphasized the need for insurance incentives to drive proactive upgrades on a larger scale. In his keynote he focused on, "It's not just about the grid's safety and efficiency; it's about practical risk mitigation. The costs associated with replacing steel-core transmission lines after catastrophic failures, whether due to wildfires, storms, or sag-related incidents, are far greater than the costs of upgrading to composite core transmission lines today." Although this advanced transmission line technology is roughly twice as expensive, utilities and insurers alike need to see these upgrades not as expenses but as investments in the long-term reliability and safety of the grid and the communities it supports. Likewise, insurance carriers should work to lower the cost of insuring the lines based on their superior reliability and durability in various weather conditions compared to traditional steel core lines.



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## **The American Society of Civil Engineers (ASCE) rates our existing infrastructure at a concerning grade of C-.**

### **Why composite core transmission lines are the superior choice**

Pinocci is an ardent supporter of composite core transmission lines which are a focus for the companies CTC Global and Epsilon Composite. From Pinocci's perspective, what makes them such a transformative technology for the grid is their scalable solution.

Here's how Pinocci explained the superiority of the technology during his keynote:

**SAG:** First, composite cores don't sag as much as traditional steel core transmission lines. Under higher winds (up to 200-300 mph), under extreme heat, temps above 120 degrees Fahrenheit, and under heavier weight from snow and ice, the composite core transmission lines maintained safe clearances. This means the lines avoided contact with tree limbs which is a leading cause of grid associated wildfires. By ensuring conductors stay well above critical clearances and run cooler or more efficiently, utilities can enhance safety and prevent costly fire-related incidents.

Unlike legacy steel-core transmission lines, composite cores are engineered to withstand extreme heat without any plastic deformation or loss in strength. During extreme wildfire events, hurricanes and even EF5 Tornado's, composite core transmission lines survived in place better than any other transmission lines; which minimizes service interruptions and post-event repairs.

Composite core can handle up to twice the current of traditional steel transmission lines which means more power can be carried on the same transmission towers resulting in lower infrastructure cost, and more power delivered to homes and businesses. This increased capacity allows utilities to meet growing energy demands without having to build additional infrastructure, providing a cost-effective way to expand grid capabilities.

Beyond reliability and resilience, composite core transmission lines are helping utilities meet carbon efficiency goals. By delivering up to a 40% reduction in line losses, these advanced materials significantly reduce energy waste and associated carbon emissions. This efficiency not only lowers operational costs for utilities but also enables

them to recover their investments often times within a matter of years. The result is a grid that is more sustainable and affordable for consumers.

With such advantages over traditional steel core transmission lines, it begets the question of why they aren't being deployed throughout the country. The reality is that innovation in the utility sector often faces barriers rooted in a general reluctance to adopt new technologies. Many utilities are understandably cautious, prioritizing proven methods and systems over what might feel like uncharted territory.

There's also a lack of incentives in some cases, both from regulatory bodies and within the utilities themselves, to move away from legacy systems like steel-core transmission lines. Add to that a lack of technological awareness, not everyone fully understands the transformative potential of composite core conductors yet.

Another factor unique to the United States is the sheer complexity of undertaking large transmission projects. With thousands of utilities operating across different regulatory jurisdictions, achieving alignment on infrastructure upgrades can be challenging. It's not that the technology isn't ready, it's that the system sometimes slows adoption.

However, over the past 20 years, we have seen more and more advanced transmission lines being installed across the world, from highly developed regions to fast-growing nations like Bangladesh, which alone has installed more advanced transmission lines than all of the United States. These technologies are rapidly becoming the standard for modern grids.

The tide is turning, and the momentum is clear. As awareness grows and utilities see the tangible benefits, we expect composite core transmission lines to become a mainstay of grid modernization efforts globally and especially within the United States.

### **Wildfire risks and proven solutions**

Wildfires are one of the most pressing threats to grid reliability, especially in fire-prone regions. It deeply impacts both utilities and the communities they serve. The integration

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# National Security

## Cost-effective Solutions for Tackling Wildfires and EMP Attacks on Our Grid

The United States' current power grid infrastructure is grappling with the challenges of transitioning to renewable energy sources and the planet is overdue for a Carrington event (solar Electromagnetic Pulse (EMP) event, let alone an EMP event produced by nefarious international or domestic enemies.

As a result, the U.S. needs to consider the national security implications of having our military equipment and grid system above ground; especially, with the West stricken by rising temperatures, deepening drought and blasting winds, often all that's needed to ignite a fire is a spark. Increasingly, power lines strung through expansive wildlands to sprawling Western communities provide the flashes that grow into megafires.

Power lines shouldn't be sparking wildfires anymore, said Paul Chinowsky of Resilient Analytics, an engineering consulting firm in Boulder, Colorado that focuses on adaptation to climate impacts. "This should be one of the top priorities that's going on in the West," Chinowsky said. "If we want to minimize wildfires, if we want to minimize the risk to our reliability, start undergrounding."

Burying electrical distribution lines prevents nearly all such ignitions, and the related power outages, but prices of up to \$4 million or more for each mile of "undergrounding," and difficult logistics have prevented widespread adoption of the practice. Most tunnels dug today are made by massive, mechanical rotary



An EarthGrid plasma boring torch cutting through limestone. Photo credit: EarthGrid

boring machines, which scratch cutting wheels against rock and evacuate the debris behind them, lining the tunnel walls as they go. It's painstakingly slow, hugely expensive, and the cutting heads and drill bits often need changing or maintenance.

A lack of robust transmission infrastructure to move large amounts of power around the country underscores the urgent need for innovation and safety. That's where companies with patented plasma-powered technology, like Bay area EarthGrid's, come into play with exponentially faster boring, at a fraction of the cost and with next to no environmental impact. Earthgrid says it's developing a plasma boring robot that can dig underground tunnels 100x faster and up to 98% cheaper than existing tech, and it plans to use it to start re-wiring America's energy, internet and utilities grids.

You can do this without touching the rock

walls at all, so the equipment can do entire tunnels without stopping if necessary. It can run entirely on electrical power, opening up the possibility of entirely emissions-free drilling, and both Petra and Earthgrid claim it's much, much faster and cheaper than doing things mechanically – to the point where previously unfeasible projects can become economically viable.

To comprehend the innovation behind EarthGrid's technology, it is essential to delve into the mechanics of tunnel boring. Traditional methods involve the use of mechanical drills, but EarthGrid's approach employs torches powered by plasma created from electricity and airflow. This plasma torch reaches temperatures in the realm of thousands of degrees Celsius, which enables the machines to bore rapidly through various geological formations via vaporization and spallation. The machines' ability to operate at various depths underground is a key advantage, allowing them to navigate beneath the existing maze of underground utilities.

### Advantages of Plasma Boring

The speed and cost-effectiveness of EarthGrid's plasma drilling technology stem from its adaptability to diverse geologies without slowing down. Conventional methods can experience delays when confronted with different terrains, and often complete abandonment of projects due to the degree of

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#### (Watt's Up? from page 1A)

are roughly twice as expensive, but have the ability to carry twice the capacity of electricity, with 40% less line loss-meaning more power is delivered to the recipient of the power instead of lost along the way; and to boot, this new technology reduces the chance of wildfires from transmission lines by 60%. Line loss decreases mean projections for when new power plants need to go online can be pushed further out. This results in significant cost-savings to consumers because the costs of building more capacity is enormous and that cost gets passed to consumers on their electric bills.

**"Wall Street is going green whether you like it or not and what the states that surround Montana do in their legislatures affects Montana directly. I'm trying to address the trends with available technology to stay ahead of the curve and not only save Montanans money, but also lives and property," Zolnikov noted.**

Energy demand in Montana and around the country is exponentially increasing and the permitting process to build new power plants or install solar or wind turbines can take decades. Zolnikov sees the need to improve efficiency immediately to bridge the gap between where we are now in our energy needs and where we will be within a few short years. "While we are attempting to build out new power facilities, which takes many years to do, this transmission line technology will buy us the time we need to continue providing reliable power until the new power facilities go online. If we don't

take these steps now, I don't see how we avoid brown-outs and black-outs like what California is experiencing."

Add to this the legalization of marijuana in Montana and the push for crypto-currency and AI data centers and we are looking at the need to add a tremendous amount of energy production to Montana and the target for that placement is for 'green' energy on agricultural land.

Zolnikov is trying to get ahead of the curve with Bill LC 0322 by making the current transmission of power produced in Montana more efficient. With better planning for our future energy grid, we can hope to not only save Montana agricultural land, but also meet the energy demands in Montana and reduce the risk of transmission line generated wildfires that jeopardize the safety of lives and security of private property.

Zolnikov's bill pulls together several immediate needs in the Montana energy sector-to improve reliability of our grid while also providing for improved efficiency and safety of our energy transmission. LC0322 is not only a common-sense bill, but one that will save lives and property and showcase Montana as a leader in the country utilizing advance technology in transmission lines that will lead the way to a cleaner and more powerful grid for Montana and the states it powers.

The resources, reforms, and improvements contained in this legislation are precisely the types of advancements the state and the country need to advance to meet the needs of making Montana and America great again.

Zolnikov's concerns about the lack of implementation into these technologies is evident, "Some places have lines that were put up in the early 1900. It is like using Model T technology in the era of self-driving cars." Zolnikov exhorts, "Why are we replacing old technology with the same 100 year old technology when the advancements in transmission lines address core issues that have an immediate impact on every Montanan in the state. Legislators need to be concerned about the true costs to consumers of using dramatically less efficient systems, as well as, being concerned about wildfire mitigation, grid reliability, less energy loss and having twice the carrying capacity. This helps our constituents achieve lower overall energy and insurance costs, not to mention improving public safety." He adds, "The cost of these newer transmission lines can be quickly recouped because you normally have to replace the pole which requires a new permit and sometimes even lawsuits. This technology allows new cable to be placed on existing towers as maintenance, reducing the need for re-permitting while giving you twice the carrying capacity."

Utilities do not have financial incentives to save electricity. The incentives come from the valuation of their assets which increase more when they build power plants. As Zolnikov puts it, "Utility companies are not incentivized to find efficiencies, they are incentivized to build more capacity." Line loss decrease means their projections for new power plant building decreases and that doesn't help the utilities bottom line.

"Utilities are already replacing lines all the time, the aim of my bill is to get them to stop using technology that gets them the equivalent of 5 miles per gallon, when there are alternatives that deliver 20 miles per gallon," Zolnikov added. That might cost them more per gallon right now, but the efficiency and other safety and cost savings are worth it."

These carbon fiber core conductors also have fiber optic technology that can sense when portions of the line are overheating, or in contact with vegetation and quickly pinpoint and alert crews to where repairs needs to be made. This results in either no down-time or shorter down-time for lines and quicker mitigation on issues like wildfires. "That's technology that can reduce liability and result in lower insurance costs for the utilities, as well as, the public," Zolnikov emphasized.

Zolnikov likes to think long-term and employ technology in places where its effective use produces multiple benefits. He exhorts these benefits by stating, "This technology allows us to not only address wildfire liability, but be able to make cost effective decisions for the future of our energy grid."

### MONTANA'S ELECTRIC TRANSMISSION GRID

Several Companies Provide the Bulk of Montana's Electric Transmission



© NW Energy Coalition

# — Feeling the Heat? —

## Homeownership costs increase as insurance rates rapidly heat up due to wildfires

The LA Wildfires are front and center in the news today, but Montana could easily be substituted in the headlines. In the not-too-distant past, we watched in horror as the 2018 Camp Fire burned Paradise, CA to the ground with horrific loss of life and property. The cause of the deadly Camp Fire was determined to be due to strong winds which caused a PG&E powerline to snap and ignite the vegetation below the transmission line. PG&E is no stranger to disasters. In 1993, Erin Brockovich became a whistleblower when she spoke out against PG&E after finding widespread unexplained illness in the town of Hinkley, California. She became instrumental in suing the utility company on behalf of the town. The case (Anderson, et al. v. Pacific Gas & Electric, file BCV 00300) alleged contamination of drinking water in Hinkley with hexavalent chromium (also written as "chromium 6", "chromium VI", "Cr-VI" or "Cr-6").

At the center of the case was the Hinkley compressor station, built in 1952 as a part of a natural-gas pipeline connecting to the San Francisco Bay Area. Between 1952 and 1966, PG&E used hexavalent chromium in a cooling tower system to fight corrosion. The wastewater was discharged to unlined ponds at the site, and some of the waste water percolated into the groundwater. The case was settled in 1996 for \$333 million (\$666.6 million in 2024), the largest settlement ever paid in a direct-action lawsuit in United States history to that date.

PG&E is the United State's largest utility company, with more than 5.5 million customers across California. It is one of six regulated, investor-owned electric utilities (IOUs) in California. The formal finding of liability in the catastrophic Northern California Camp Wildfire led to losses in federal bankruptcy court and on January 14, 2019, PG&E filed for Chapter 11 bankruptcy.

Like California, Montana experiences similar wind gusts and drought and could easily experience wildfires like those that have recently plagued California. Whether you believe increased logging and forest thinning and clearing activities would diminish the amount or destructiveness of wildfires or not, one thing is clear, better transmission technology would reduce the probability of fire caused by downed utility lines.

This should hit home for residents of Montana as finding homeowner's insurance gets harder and harder. Losing a home and treasured possessions is a heartbreaking scenario for anyone; but when there's no insurance to cover the losses, heartbreak becomes a catastrophe for the homeowner. This is especially relevant for thousands of LA homeowners who are uninsured due to nearly a dozen major insurance providers like State Farm, Nationwide, Farmers Insurance, Allstate, USAA, and The Hartford one by one either no longer issuing new policies in high-risk areas or limiting their coverage to reduce their exposure to claims.

CA homeowners who were dropped by their insurance carriers, are not only uninsured and are eating the cost of the loss of their home, they also will be unable to obtain new loans to rebuild as all traditional mortgages require homeowner insurance as a prerequisite to obtaining the loan.

Although figures aren't currently available, the scale of the uninsured losses are huge. State Farm, the region's biggest insurer with a portfolio of 250,000 homes in LA County, dropped 1,600 policies in the Palisades in July 2024, and more than 2,000 policies in other LA zip codes. The situation with State Farm is echoed by other big insurers in the region.

Before the fires burned more than 10,000 structures in Los Angeles County, insurers chose not to renew thousands of home insurance policies in Pacific Palisades, Altadena and other fire-prone areas. The rising costs and cancellations left many fire victims without adequate means to cover their losses, highlighting a deepening crisis in California and other western and coastal states property insurance market.

In California, some homeowners have been



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offered insurance, but at astronomical sums that make homeownership unaffordable; especially on a fixed income. The LA Times cites one homeowner, Francis Bischetti, who for his home in Pacific Palisades received a renewal quote in 2024 of \$18,000, up from \$4,500 the previous year. It was an amount he could not possibly afford.

Neither could he get onto the California FAIR (Fair Access to Insurance Requirements) Plan, which provides fewer benefits, because he said he would have to cut down 10 trees around his roof line to lower the fire risk — something else the 55-year-old personal assistant found too costly to manage.

So, he decided he would do what's called "going bare" — not buying any coverage on his home in the community's El Medio neighborhood. He figured if he watered his property year-round, that might be protection enough given its location south of Sunset Boulevard. Bischetti's home was burned to the ground on Tuesday, January 7, 2025.

According to data from the California Department of Insurance, between 2020 and 2022, insurance companies declined to renew 2.8 million homeowner policies in the state. Over half a million were in Los Angeles County.

"These fast-moving, wind-driven infernos have created one of the costliest wildfire disasters in modern U.S. history," stated AccuWeather Chief Meteorologist **Jonathan Porter**. "Hurricane-force winds sent flames ripping through neighborhoods filled with multi-million-dollar homes. The devastation left behind is heartbreaking and the economic toll is staggering. To put this into perspective, the total damage and economic loss from this wildfire disaster could reach nearly 4 percent of the annual GDP of the state of California."

J.P. Morgan analysts have projected that fire-related insured losses could climb as high as \$20 billion, up from their initial estimate of \$13 billion. In the Palisades community alone, where the median list price was \$4.72 million as of December 2024, according to data from Realtor.com®, there were \$6 billion in potential claims.

But the trouble is, the FAIR Plan offered by California to insure those uninsurable through a traditional carrier, has only about \$700 million in cash, according to testimony given to the California State Assembly last year. This raises concerns that the state-backed insurer could become insolvent.

FAIR Plan spokesperson **Hilary McLean** warned that it could take years to accurately calculate total losses from the Los Angeles fires, but she stressed that the insurer anticipates being able to pay out claims related to the disaster.

**A call into the Montana Insurance Commissioner's office revealed that Montana doesn't track non-renewal of homeowner policies.**

Perhaps they should, as insurance carriers seem to have a good track record of predicting when to pull out before a calamity strikes.

In addition, some conspiracy folks cite proposition 13 as the reason why LA blundered with fire protection of the area. Proposition 13 was passed in CA in 1978 and held the assessed value of a home at the purchase price. In Pacific Palisade, where the majority of the losses occurred, many of the homeowners had lived in their homes for decades meaning they were taxed at rates well below market value. Once those homes are rebuilt, they will be assessed at current day values, which will dramatically increase property taxes, once again making homeownership unaffordable and causing many to move out of the area.

This is a grave concern across the country because catastrophes in other states impact insurance rates across the country—especially in similarly forested areas like Montana.

**"We're one bad fire season away from complete insolvency,"** said CA Assemblymember Jim Wood (Healdsburg) at a 3/13/24 Assembly Insurance Committee meeting

The costs for property insurers in states like California, Colorado and Montana have been going up rapidly in recent years. Inflation, labor shortages, and supply chain problems that increase rebuilding costs are playing a role. At the same time, more frequent large wildfires are increasing risk and losses. As a result, insurers are relying more on their own insurance (aka "reinsurance") to cover payouts, and those prices are going up, with fewer companies willing to (re)insure fire risk.

Why, you might ask, don't insurance companies just raise their rates to cover these additional costs? The problem is that they can't. They can't raise them high enough, and they can't raise them fast enough. The Montana Commissioner of Insurance and Securities (CSI), James Brown, reviews any proposals to change rates and those reviews often take a year or more. Even then, insurers aren't allowed to include certain costs in their rate filings. They cannot include the cost of reinsurance, which is growing bigger each year. Nor can they include the increasing risks of weather calamities and fires, since they are only permitted to use backwards-facing models. These restrictions were put in place to control price increases. Reinsurance can reflect costs outside of Montana, which we don't want Montanans to be responsible for paying; and proprietary climate change models could lead to unjustified high rates.

As insurers struggle to adjust rates, their reserves are dropping. When reserves go down past a certain point, guidelines require that insurers cut back on policies, whether or not those policies are in wildfire areas. The result has been a widespread withdrawal from the market of many of the largest insurers.

Indeed, some homeowners routinely see a surge in premium rates charged by insurers with each annual renewal; and studies have shown that Montana ranks high in the nation for average cost of homeowner's insurance policies; Over

(continued on page 14A)



# Would Your Marriage Survive 25% Reliability? Neither Will Our Energy Systems

WRITTEN BY  
**Will Thompson**

**I**magine sending your kids to a school where the teachers only show up 25% of the time. Math class? Not today. Science lab? Maybe next week, if you're lucky. Your kids grow up thinking two plus two equals cow because their education is as patchy as their teachers' attendance. It's absurd, right? Now, here's the real kicker: Why are so many seemingly OK with this level of inefficiency when it comes to renewable energy systems?

Renewable energy facilities, like solar and wind farms, operate at 25%-30% efficiency (in theory). That means they only work a fraction of the time, but we're expected to trust them as our main source of power. Let's explore this foolishness with some snarky comparisons to things we definitely wouldn't put up with in rural communities and farming life.

## 1. The Inefficient Tractor - A Farmer's Worst Nightmare

Picture this: You've got hay to bale, crops to plant, and a full day ahead. But your tractor—your lifeline in the field—won't start. Why? Because it only works 25% of the time.

So, what's the solution? A backup tractor, of course! You dust off "Bessie," the old relic parked behind the barn. For whatever reason, tractors always seem to end up with names. Some are logical—like calling an ancient, barely-working one "Old Reliable." Others, well... let's just say the names aren't suitable for polite company.

Bessie fires up with a cough and a puff of black smoke. She chugs along just long enough to get one small job done. But wait—she's running on fumes, and her best days are decades behind her. You finish one pass of the field before she sputters out, leaving you stranded with half a hayfield and a growing headache.

The real problem hasn't changed: Your main tractor still doesn't start, and now you're leaning on a backup that's just as unreliable. It's a temporary fix for a long-term issue—a Band-Aid on a broken bone.

That's the reality of relying on a backup system for renewable energy. A battery energy storage system might keep things running for a short while, but it can't support the grid indefinitely. The underlying issue of inefficiency remains.

## 2. The Lazy Employee - A Drain on the Farm

Now imagine hiring a farmhand who clocks in for just 2 hours of an 8-hour day. Of course, if you're a farmer, the thought of an 8-hour day probably made you laugh. An 8-hour workday is a luxury—more like a vacation—than reality on the farm. But let's pretend, for argument's sake, that farming could ever be confined to such a tidy little schedule.

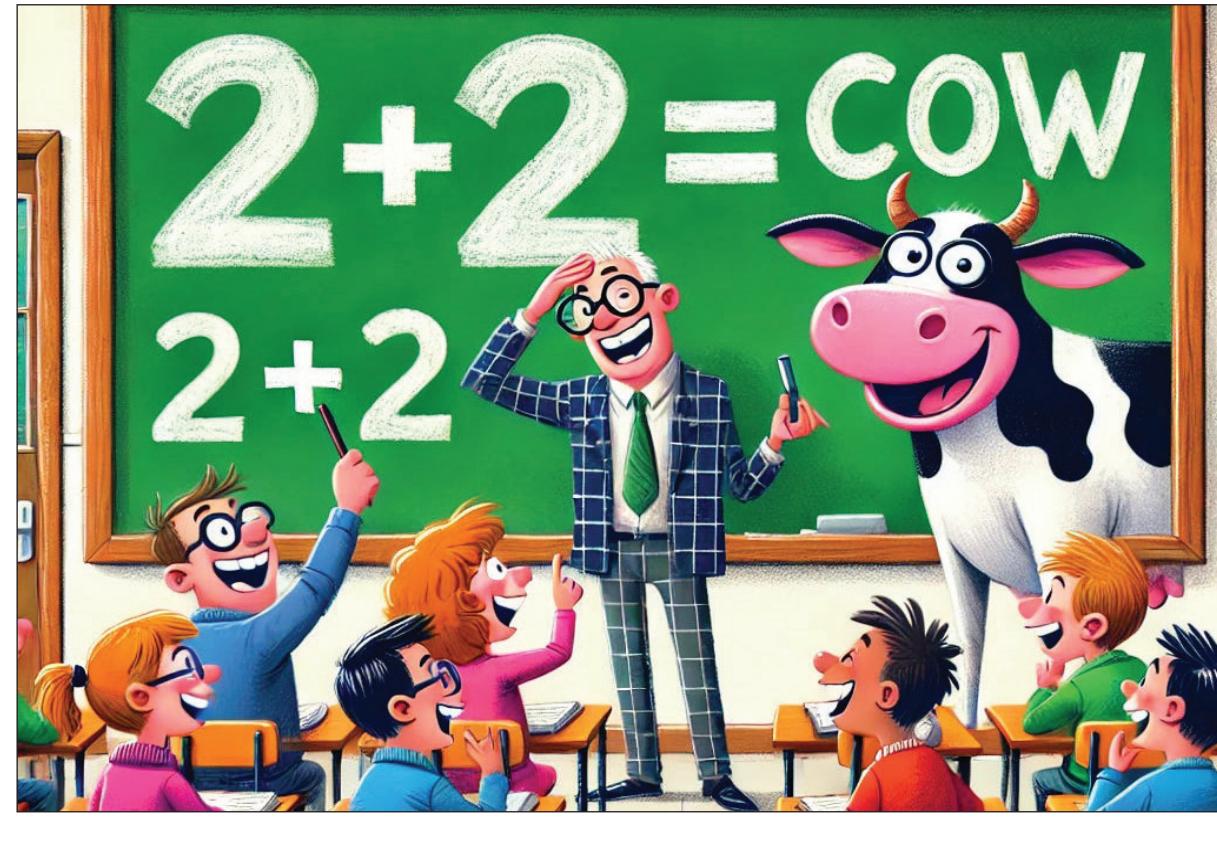
This hypothetical farmhand still shows up late, leaves early, and only gets a small fraction of the work done. They happily take a full day's wages though (who wouldn't)! They claim they're doing their best, but their "best" leaves 70% of the work undone.

So, what do you do? You bring in a temp worker, because, let's face it—the work has to get done somehow! Maybe the temp can finish repairing the fence or handle feeding the livestock. And sure, the temp gets the job done... for now. But temp workers aren't cheap, they're not permanent, and you can't always depend on them to be available when you need them. When their contract ends, or they simply don't show up, you're stuck right back where you started, still dealing with inefficiency and unfinished work.

It's the same story with renewable energy systems. Backup power might save the day occasionally, but it's not cheap, it's not permanent, and it doesn't fix the underlying inefficiency. Why should we put up with that when the stakes are so high?

## 3. The No-Show Teacher - A Disservice to Future Farmers

Let's say you send your kids to a school where the teachers show up only 25% of the time. Math class? Not today. Science lab? Try again



next week, if you're lucky. Your kids grow up thinking two plus two equals cow because their education is as patchy as their teachers' attendance.

You bring in a tutor to fill in the gaps. For a while, it seems like a decent solution. But tutors are expensive, and they're not a permanent fix. Eventually, you're stuck with a school system that's still failing your kids—and the tutor can't do much when the structure itself is broken.

This is exactly what it feels like to rely on renewable energy systems that only work when the sun is shining or the wind is blowing. The frustration, the wasted effort, and the lack of reliability are all the same—you're stuck solving a problem that shouldn't exist in the first place.

## 4. The Teenage Chore Dodger - A Household Headache

Now picture this: You assign your teenage son or daughter a simple chore—say, taking out the trash. You remind them. You remind them again. You even leave a sticky note on the fridge. And yet, the trash is still sitting there three days later, overflowing like a small landfill.

In rural homes, respect and discipline are key character traits. These values are instilled from an early age, and most kids grow up understanding the importance of hard work and pulling their weight. That said, teenagers are still teenagers. No matter how well they've been raised, simple things like this will—and do—happen... on occasion, at least. Maybe they were distracted, forgot, or just decided it wasn't a priority.

You're left wondering how something as basic as taking out the trash could possibly slip through the cracks. Eventually, your patience runs out, and you step in to do it yourself because, let's face it, the job has to get done. It's frustrating, but you chalk it up to one of those moments that come with raising kids, knowing they'll eventually grow out of it.

Sound familiar? It's the same kind of irritation you feel when dealing with unreliable energy systems. Just like you can't consistently count on your teenager to get their chores done without a reminder (or three), you can't rely on an energy source that only works 25%-30% of the time. And unlike your teenager, renewable energy systems won't "grow out of it" or suddenly become dependable. You're stuck dealing with the same inefficiency over and over again, and there's no real backup to step in when it matters most.

## The Broader Absurdity

If we wouldn't tolerate these inefficiencies in our daily lives, why do we accept them in our energy systems? Every farmer knows the value of reliability. You wouldn't buy a tractor that only worked 30% of the time, rely on a school where teachers barely show up, or expect your teenager to take out the trash without constant reminders.

But that's exactly what we're doing with renewable energy. We're investing in systems that leave us high and dry—or, worse, cold and dark—at the moments we need them most. And while battery systems might help

for a short while, they're nothing more than a temporary patch on a problem that requires real solutions.

## A Common-Sense Solution?

Let's stop pretending this makes sense. Instead, let's demand energy systems that work as hard as we do. Systems that are dependable, efficient, and built to last. But for argument's sake, let's consider a sort-of common-sense solution to the problem.

If one tractor only works 25% of the time, why not just buy four tractors? That way, when one decides to take a break (which it inevitably will), you've got three more to pick up the slack. Problem solved, right? Well, not quite.

First off, tractors aren't cheap. Having four tractors on hand just to ensure you can rely on one at any given time would be outrageously expensive—enough to bankrupt most farming operations. But hey, maybe the government could step in and pay 40%-50% of the cost to make it feasible. Sound familiar? That's essentially how renewable energy projects are funded today—massive subsidies to prop up systems that don't work efficiently in the first place.

And even with four tractors, you're still left juggling inefficiencies. Maintenance, fuel, and storage for that many machines would be a logistical nightmare, not to mention a drain on resources. The reality is, no farmer would ever consider this a "solution." It's a patchwork fix to a problem that requires real innovation, not just throwing more money (or tractors) at it.

What we really need is energy infrastructure that delivers consistent, reliable base load power. The kind of power you can count on every second of the day, no matter the weather or time of year. Base load power is the backbone of modern society—the energy equivalent of a tractor that starts every single time you need it. It's the foundation that allows homes, businesses, and farms to function without constant worry or costly backups.

## Wrapping It All Up...

Next time someone tells you to embrace renewable energy, ask them this: If they had a tractor that only worked 25% of the time, would they buy two or three more just because the government would pay for them? When they inevitably hesitate, give them a snarky smile and remind them that backup solutions are just temporary crutches.

And while we're on the subject of reliability, I ask you: Would your wife be "OK" with you forgetting things like her birthday, Valentine's Day, Sweetest Day, or—heaven forbid—your anniversary three out of every four years? I think not. That kind of inefficiency wouldn't just strain your relationship—it might end it. On the bright side, though, missing those key dates might give you a chance to spend a few nights in the barn—just you, the critters, and that unreliable tractor you've been meaning to fix.

Because out here in the real world, 25% efficiency just doesn't cut it. And if we wouldn't tolerate it in our marriages, our farms, or our families, we sure shouldn't settle for it when it comes to powering our lives. ☀



**(Palisades Fire from page 2A)**

Vice President of Gas Engineering, switched to Senior Vice President of Electric Operations in July 2022, and left the firm in December 2023.

Sources told DailyMail.com that since her hiring at LADWP, Quiñones oversaw the shutdown and emptying of a reservoir in the Pacific Palisades during brushfire season. Experts say the shutdown meant firefighters battling the current Palisades Fire ran out of water faster.

The Santa Ynez Reservoir is designed to hold 117 million gallons of drinking water. But it was taken offline in recent months to repair a tear in its cover that exposed the water and potentially impacted its drinkability. The shutdown was first publicly reported by the LA Times on Friday, January 10th. Former DWP general manager Martin Adams told the paper that having the Santa Ynez reservoir would have helped fight the Palisades Fire that wiped out most of the Pacific Palisades neighborhood this week.

'Would Santa Ynez have helped? Yes, to some extent. Would it have saved the day? I don't think so,' Adams said. He said the crucial reservoir had been offline 'for a while' before the fires, but didn't know the precise date.

But a source in the LA Fire Department (LAFD) told DailyMail.com that DWP officials told them 'had it not been closed they probably would have been ok and had enough water for the fire.'

As the fast-moving fire progressed into neighborhoods and consumed one block after another, fire crews were faced with another problem: fire hydrants had little to no water.

**Fire agencies are investigating whether downed Southern California Edison utility equipment played a role in igniting the Hurst fire near Sylmar.**

Why did the hydrants run out?

By Tuesday afternoon, one of the LA Department of Water and Power water tanks that service the Palisades area ran out of water, according to Janisse Quiñones, chief executive and chief engineer.

Three tanks that each hold a capacity of 117 million gallons should maintain enough water pressure that allows water to travel uphill through pipes and to fire hydrants in the neighborhoods.

But water pressure began to decrease because of the heavy water use, LA Department of Water and Power officials said.

The second ran out at approximately 8:30 p.m. on Tuesday and the last tank ran out and 'went dry' at about 3 a.m. Wednesday, according to Janisse Quiñones, LADWP chief executive and chief engineer.

At a press conference shortly after the fires envelope Pacific Palisades, Quiñones said, 'We had tremendous demand on our system in the Palisades. We pushed the system to the extreme-four times the normal demand was



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seen for 15 hours straight, which lowered our water pressure.'

A well-connected former LAFD senior officer told DailyMail.com that lack of water was already a 'common' problem, exacerbated by DWP failing to fix cutoff fire hydrants.

The Liberty Bell contacted the Los Angeles Department of Water and Power (LADWP) but the LADWP did not immediately respond to a request for comment.

Per the former LAFD officer that spoke to the DailyMail.com, 'Yearly, the fire department goes out and checks every hydrant. For my entire career we would do this once a year then send in a report to our Hydrant Unit with all the problems we encountered. Year after year the same hydrants that had problems were not fixed. One example that comes to mind were the hydrants by Palisades High School on Temescal Canyon. They were dry many times we checked them. DWP knew they had problems and it would take months to fix them. It's a City-wide known problem with DWP. Last year the yearly hydrant checks were given back to DWP because the firefighters literally are too busy on calls. I would be willing to bet DWP didn't do this. I would love to see if they have the documents.'

Also reported by the DailyMail.com, 'A current senior LAFD official also told DailyMail.com that some hydrants in the Palisades were not working when desperate firefighters tried to use them this week, and that they had not been fixed because of budget cuts by LA Mayor Karen Bass.'

DailyMail.com exclusively obtained a memo to LAFD 'top brass' sent on Monday January 6, the day before the Palisades Fire began, revealing demands from Bass to cut the fire department's budget further, by 49 million, on top of \$17.6 million of cuts already voted on by the city council.

The Los Angeles Daily News previously reported that the city's overall spending on its fire department increased by \$53 million in the fiscal year 2024-25 which runs to this July, but that \$7 million of their budget was put in a separate fund for personnel while pay

negotiations were still being hashed out, leading to the \$17.6 million accounting shortfall.

Department veterans told DailyMail.com that the net effect of the budget machinations has meant less firefighters on the ground for years.

The under-fire LADWP was only just recovering from a series of major scandals, including in 2022 when its former General Manager David Wright was sentenced to six years in federal prison for bribery.

Wright took bribes from lawyer Paul Paradis to help secure a \$30 million, three-year, no-bid LADWP contract for the lawyer's company, according to federal prosecutors.

Compounding the corruption, Paradis was also taking nearly \$2.2 million in illegal kickbacks from a complex scheme where he simultaneously represented LADWP and residents suing the department over a billing debacle. LADWP implemented a new billing system in 2013 that inaccurately inflated utility bills, sparking class-action lawsuits.

Paradis represented the city as Special Counsel, but was simultaneously representing claimants in the billing debacle, and colluded to get a favorable payout for himself and clients. He was sentenced to three years in prison in 2023.

Extreme dry weather conditions due to a prolonged drought, dry vegetation and powerful Santa Ana winds that reached up to 80 mph in some areas this week proved to be the 'perfect storm' for the worst fire the area has seen in more than two decades.

Fire officials believe the fires started in a back garden, but residents have told DailyMail.com they saw suspicious individuals in the area where smoke was first spotted.

Sources told DailyMail.com the Sant Ynez Reservoir was actually empty when the Palisades Fire began because it was closed for repairs. A source in the LA Fire Department told DailyMail.com that DWP officials told them 'had it not been closed they probably would have been ok and had enough water for the fire.' Former LADWP general manager Martin Adams told the LA Times if the reservoir was operating, it could have extended water pressure that first night.

LA County and LA City officials are facing even further scrutiny after residents pointed to a decision to suspend the annual fire hydrant testing for the 2024-25 fiscal year because of 'fiscal challenges which are likely due to Mayor Bass reducing their budget.'

LA Fire sources told DailyMail.com that city-wide fire hydrant testing was supposed to take place last January and usually took three days.

'You have to make sure these hydrants work, and yes, it absolutely would've made a difference in fighting all of these fires,' the source said. 'We've had some issues with hydrants and that's why it's important to test them annually so we can tell LADWP to fix it. They can't fix it unless they know it's broken, and it was our job to do that but that [testing] was suspended.'

Sources also told the DailyMail.com that

(continued on page 11A)



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# MDU Ratepayers are Mad as Hell!

## LETTER TO THE EDITOR

WRITTEN BY  
**Renee Pirtz**

I want to start by saying everyone who is reading this letter to the editor (LTE) needs to show up on January 28, 2025 at the next Public Service Commission (PSC) Meeting in Helena. For too long our central committees and activists have been focused on the legislature or courts and have overlooked an extremely important part of our government—the PSC.

Helena is a long way to go for members located on the eastern side of the state, where many of us are ranchers and farmers. It is especially so when all we get in return is a couple minutes in front of the commission where we don't even get to ask questions and get answers. While I am at it, I should be allowed to ask questions at the end of the mtg, as much as, in the beginning. This might be intentional on the part of the PSC to discourage members from showing up and voicing concerns and learning what is really happening while we work hard back at home and get stuck paying higher utility bills.

Afterall, we, your constituents, pay your salaries and we should have the opportunity to ask you questions and get answers so we can know if you know a thing or two and for us to be able to determine if it is worth re-electing you. By limiting our ability to interact with you during meetings, meaning you never answer our questions, you are not acting like a government body that really cares about doing a good job on our behalf. When we, the residents of Montana are the ones expected to pay the bill, why can't we ask you the questions that deserve answers during your meeting, or is it 'Our" meeting (especially at the end of the meeting)?

Most Montana residents don't know or care to be bothered to know how their utility company operates and why our service rates are what they are. For those reading this, here's how the regulatory compact works not only between the PSC and the utility companies, but also between the PSC and the consumer or residents of Montana.

In a particular service area, a utility is granted a monopoly; in that area, it is the sole electricity or natural gas provider. It is allowed to charge its customers whatever rates are necessary to cover costs, and provide for a reasonable rate of return on investments (aka profit).

In exchange, the utility has to make investments sufficient to provide reliable, low-cost power to any customer in the area who wants it, with minimal "line losses" (i.e., "leakage" of power from power lines or gas pipelines). To ensure the utility does not abuse its power, the Montana PSC monitors its activities and has to sign off on its rates.



That's the bargain: the utility provides low-cost, reliable power-in exchange, it gets a captive customer base. First, note that this arrangement looks almost nothing like a "free market" as envisioned by classical economists. These are entities legally protected from competition, charging government-approved prices, receiving guaranteed returns. It is the most Soviet of economic sectors. (Keep this in mind the next time someone glibly refers to "the market" in discussions of gas, wind or solar.)

There are a few key things to note about the regulatory compact.

The utility makes money not primarily by selling electricity or providing natural gas, but by making investments and receiving returns on them. If it builds more power plants and power lines, it makes more money (the money is in the pipelines and transmission lines today. Thanks to all the federal money invested in renewable energy utilities are building more and more transmission lines to get the energy produced to where it will be used).

Add these together and you see the basic incentive structure at work. In most economic sectors, businesses live in fear of competing businesses coming in and providing customers with a better value proposition. They must be vigilant, cut costs, and innovate. That is the power of markets.

But utilities do not fear competition. Their customers cannot live without their product or purchase it elsewhere. Their profits are guaranteed so long as they can justify their rates to a Public Service Commission. All they need to do to increase profits is to build more stuff — more power plants, more substations, more power lines, more.

When the regulatory compact was established, this made perfect sense. The demand for power was inexorably rising and there was a need to scale up rapidly. Given all the unregulated monopolies at the time, the regulatory compact was actually fairly progressive — at least it provided explicitly for public oversight.

But make no mistake: it was designed to electrify the country, to enable more people in more places to find more uses for electricity. Demand grew so fast that utilities were proposing, getting approval for, and

making huge investments right and left, as fast as they could. And everything got bigger. The mania for gigantism reached its peak in the '70s, with the nuclear craze. Finally, a technology powerful enough to fuel the meteoric rise in electricity consumption that was going to last forever. (Ahem.)

Now fast-forward to the present. The regulatory compact remains the same, the incentive structure it created remains the same, but circumstances in the U.S. have changed in two big, overarching ways.

The first to emerge, which began around 2010, is that demand for utilities' services slowed. Why? Some of it is merely the "offshoring" of industrial activity (we lost a lot of manufacturing to other countries like China). But a substantial chunk is the recent explosion of energy-efficiency technologies and investments. Alongside that is the maturation of what's called "demand response," the ability to shift electricity use forward or backward in time in response to price signals. (Demand response doesn't reduce total load, but it can reduce *peak* load; utilities have to invest/build enough to meet peak load, so if you reduce peak load, you reduce needed investments.)

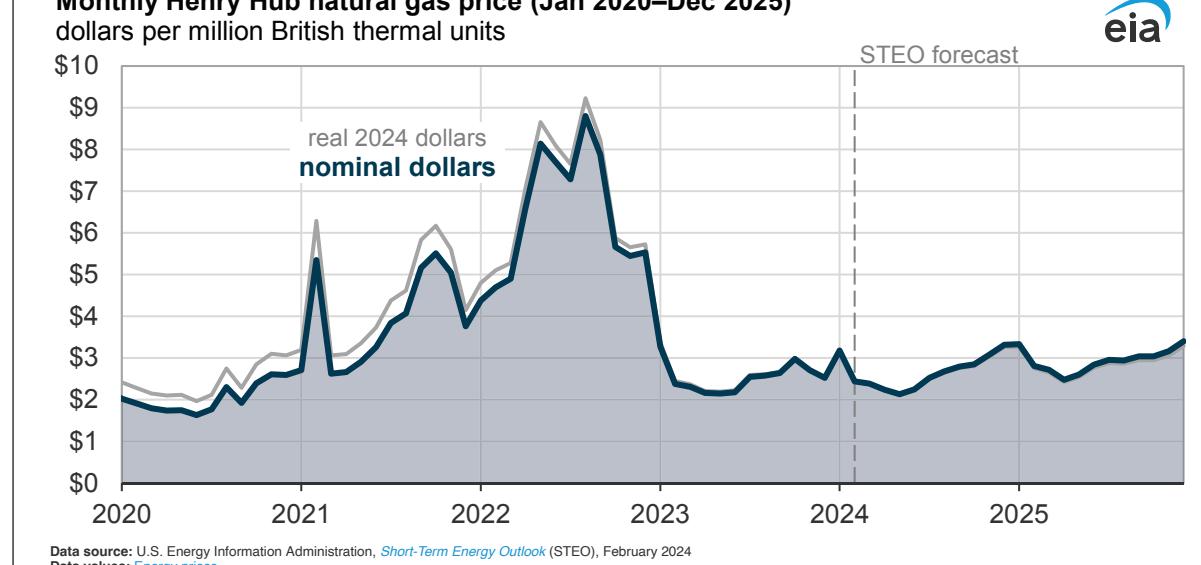
Alongside that, individuals now have the power to generate their own electricity with solar panels and other distributed generation technologies. Utilities do not own that distributed generation; it's an investment upon which they receive no returns. And it represents a reduction in demand for what they are selling, a reduction in use of their grid infrastructure, and a reduction in the need for future power infrastructure.

For all these reasons, many energy nerds believe that electricity demand in the U.S. will never again rise as fast as it did this century, and might even plateau. But remember, utilities are in the midst of paying off large, 20-plus-year investments. If they get less than expected from some customers, they have to charge the other customers more in order to get the same rate of return. They do not like that one bit (nor do the other customers).

Furthermore, the unpredictable rise of all these disruptive technologies casts their future investments into doubt. In the long term, they face the threat of lower profits and, well, shrinkage. They don't like that one bit either.

And that is perverse, because the other broad change since the early 1900s is a recognition by many people with the power to implement legislation, of the threat of climate change and their focus on the radical reduction of fossil-fuel use. Maybe this was part of the push to move everything to electric (electric vehicles, heat pumps, water heaters, washers and dryers etc.).

As a society, we *need* energy efficiency and demand response. We *need* distributed energy from all sources. All those things are to the good, economically and ecologically. Yet utilities have every incentive to oppose them, as they are direct threats to their familiar, comfortable business model, which has survived nearly a century unchanged.







# HOUSING HUSTLE

## How Institutional Investors are Wrecking Havoc on the American Dream of Homeownership

**A**cross the United States, communities are facing an acute housing affordability crisis. Rents and homelessness are rising while home ownership feels increasingly out of reach for millions.

What's driving that crisis? Increased corporate control over our housing market — by billionaire investors and their for-profit entities. Their ability to purchase large swaths of homes with cash, is driving these trends and placing significant barriers to the preservation and creation of permanently affordable housing.

According to the Fair Housing Center of Central Indiana study in Indiana, investors pay cash for more than 80% of the homes they buy, outcompeting most other buyers who can offer only a traditional mortgage loan to finance the deal. Corporate investors now lease more than 40,000 single-family rental properties in Marion, Hamilton, Hancock, Hendricks and Johnson Counties, a Fair Housing Center of Central Indiana study published this month found. Out-of-state investors, drawn to the Indianapolis area by relatively cheap real estate compared with other cities, own roughly one in four rental homes in those five counties.

You're personally experiencing this crisis if you're among the over 653,000 U.S. residents who are unhoused — or the many more who are doubled-up in crowded housing, unable to leave a bad living situation, or who cannot afford to live independently.

You're experiencing it if you're among the 22.4 million households — half of all renters — who spend more than 30 percent or more of your income on rental housing. You're experiencing it if your wages aren't keeping up with your rent, if your neighborhood is flooded with Airbnbs, or you can't compete with investor home buyers to get a place of your own.

You're experiencing it if you have an absentee corporate landlord, a government-subsidized "affordable" apartment that's increasingly unaffordable, or a long commute because you can't afford decent affordable housing near your work or school. Even if you own a home in a mobile park, you may be worried an investor could buy the park and hike your pad fees or require you to move.

You may blame your housing challenge on your personal failure or a bad local market. But all of us are caught up in a larger housing system that is out of kilter and distorted by the participation of a class of institutional investors.

The reality is that the owners of concentrated wealth — billionaires and institutional investors — are playing a more pronounced role in residential housing, thereby creating price inflation, distortions, and inefficiencies in the market.

That is where a proposed Federal Trade Commission study comes in which seeks to



uncover the scale and scope of mega investor single-family rental holdings and their affect on home prices and rents across the single-family rental market.

Mega single-family rental investors are entities that own more than 1,000 single-family rental homes and there are more than 30 mega investors. The FTC is studying the situation and looking into the corporate structure, current and historical housing inventory information, rental and fee income, as well as strategic business plans and other investor information regarding growth plans, competition, prices, and expenses of these mega investors.

"As Americans face a housing shortage and pay soaring rents, it's vital to understand the role played by large institutional investors," said FTC Chair Lina M. Khan. "This proposed study would shed much-needed light on the mega-investors that have amassed huge portfolios of single-family rental units and potentially

contributed to the housing challenges that Americans face."

"The rise in mega corporate landlords has deeply troubling implications for renters," said Director of the Office of Policy Planning Hannah Garden-Monheit. "The FTC is committed to uncovering the scope of these large corporations' holdings and their effects on housing costs."

If the potential 6(b) orders are issued, the FTC plans to publish a comprehensive property list that will match individual single-family rental properties to their affiliated owner entities based on information received. In addition, the information obtained would help the FTC understand how the rise of mega investors into single-family rental homes has affected house prices and rental rates, as well as the effects of ongoing consolidation in the industry.

### An Area of Growing Concern

Following the 2007-2008 financial crisis, the single-family rental home market structure changed with the rise of large-scale investors that own large regional single-family rental inventories. Researchers estimate that mega single-family rental investors collectively own and operate 446,000 homes nationwide.

Among these investors is Blackstone Inc., which owns 63,000 single-family homes through its holdings Home Partners of America and Tricon Residential, according to a joint study last year

(continued on page 16A)

## Key Findings

**Predatory billionaire investors have bought up an unprecedented share of single-family homes, apartment buildings, and mobile home parks to extract more rents from already economically squeezed residents.**

- For instance, **Blackstone is the largest corporate landlord in the world, with over 300,000 residential units across the United States.** Blackstone owns 149,000 multi-family apartment units, 63,000 single-family homes, 70 mobile home parks with 13,000 lots, and 144,300 beds of student housing in 205 properties. Blackstone also recently acquired 95,000 units of subsidized housing.

**Billionaire investors are entering the short-term rental industry, removing a substantial portion of rental housing from the market.**

- For instance, in one Dallas council district, returning entire home short-term rentals to the housing market would make 62 percent more rental units available.

**Corporate landlords and billionaires are profiting from low-income tenants and mobile home residents by increasing rents while neglecting maintenance and repairs.**

- Through algorithms and exorbitant rent hikes, corporate landlords are inflating rents to artificially higher prices.
- Rising rents are a primary driver of homelessness.**



Montana was projected to see one of the highest homeowner's insurance rate increases in the country in 2024 but as of this writing those figures have not been calculated.

Of the 10 states where the cost of homeowners insurance is rising the fastest, natural disasters that many blame on 'climate change' are the driving force behind those rate hikes in seven of the ten states from; hurricanes threatening the Carolinas, rising sea levels are raising concerns in Maine, and in states like Colorado, Nevada, Utah and Montana, a growing risk posed by wildfires.

"Montanans are seeing an above-average

effect because of climate change (that's) being reflected in the home insurance market," Chase Gardner, data insights manager for insurance comparison company Insurify, told NBC Montana.

Gardner said while the average cost of home insurance in the state sits just under \$1,800, Montana is unique in how much that number varies statewide, with mountainous areas prone to wildfire and plains prone to hail. And both of those severe weather events are expected to become more common in the future. ☀

### (Feeling the Heat from page 7A)

the past two years, home insurance rates rose nearly 20% nationwide, and experts predict that trend will continue.

In 2024, Montana recorded 2,345 wildfires that burned 387,000 acres. This was about average for the number of fires and acres burned over the past 10 years. Some of the most intense fire activity occurred in southeast Montana in August and September of 2024. The state spent just over \$38 million on fire suppression costs, which was about a third more than the 10-year average. 25% of the fires were confirmed to be natural or lightning caused, while the rest were either human caused or undetermined.

### (True Cost of Renewables page 9A)

- grazing after the lease ends?
- Who benefits the most? Is it your family or the shareholders sipping champagne in some distant city?
- Will this hurt your community? Could your lease lead to lawsuits, higher taxes, or broken relationships in your town?

Leasing your land for renewables might feel like hitting the jackpot today, but what about tomorrow? Don't let someone else's short-term profit leave you with a long-term mess.

### Final Thoughts: Progress or a Raw Deal?

Renewable energy projects might sound like a step forward, but for rural communities, they're often two steps back. When fertile farmland becomes an industrial energy zone, the cost is paid in lost legacies, higher taxes, and fractured relationships.

Think carefully, ask hard questions, and don't sign anything until you've turned over every stone. After all, it's not just your land at stake—it's your family's future.

*JW Thompson is a stubbornly determined amateur who helped lead a grassroots movement to stop a utility-scale solar project in northwest*

*Ohio—the first ever denied by the state's regulatory board. Armed with 30+ years in civil engineering and surveying, an insatiable curiosity, and a knack for irritating his wife, JW spent countless hours researching renewable energy to support his cause. His efforts have since inspired and supported similar opposition groups across Ohio. Although confident in everything he writes, he readily admits he is human and prone to error, strongly encouraging everyone to perform their own due diligence and validate anything in his writing.*

*You can email JW Thompson at: renewable.concerns+TLBP@gmail.com ☀*





## (Imported Coal Ash from page 3A)

The US generates hundreds of millions of tons of coal ash each year.

**One environmentalist raised the irony of the U.S. borrowing money from China, paying interest to China for that money, wasting energy to ship coal ash from other countries like China to the U.S., and then sending that money back to China to pay for their coal ash, when we have millions of tons of this sitting along our riverbanks.**

Like other states, Montana is struggling with how to dispose of its existing coal ash waste which at Colstrip will cost between \$163 million to \$300 million to move from an unlined area to a lined pond where the product is still being put to beneficial use. What is being overlooked is the fact that coal ash has real value, and technology to reprocess it is already being used.

"We can ... take the material that would be an environmental liability and transform it into something that has a beneficial use," said Jimmy Knowles of The SEFA Group, which partners with utilities in South Carolina and Maryland to recycle both old and new ash.

In fact, Montana, like Virginia, should mandate the use of coal ash or its lighter by-product fly ash, as an additive, in all transportation department construction projects that use concrete. Montana could require that all coal ash have rare earth elements mined out of it and then have it be recycled into concrete and other construction products. Concrete-makers, love coal ash because it can make their product cheaper and more durable by replacing some cement with fly ash.

"We'd like to use fly ash in every yard we produce," said Eric Misenheimer, at Chandler Concrete Co., which operates dozens of North Carolina and Virginia plants. Coal ash can



© Photos | Dreamstime.com

double the psi of concrete making it that much more durable.

**Clearly, recycling coal ash is safer and better for the economy than burying it and hoping it doesn't turn into an unfunded liability years down the road.**

In 2014, a pipe ruptured at a Duke Energy plant in North Carolina, polluting the Dan River with miles of sludge. A federal investigation found Duke allowed coal ash dumps at five power plants to leak toxic waste into water supplies. Duke pleaded guilty, agreeing to pay fines and restitution. North Carolina now requires recycling as ash ponds close.

At least one utility, WE Energies in Wisconsin, recycles 100 percent of its freshly burned

waste. Its fly ash was used to build the Milwaukee Art Museum, bottom ash is used for structural fills and road bases, and gypsum is sold as soil additive.

"We were very good at building landfills and filling them up," said Bruce Rammey, of parent company WEC Energy Group. He became convinced in the 1980s that recycling's cheaper in the long run.

WE Energies hasn't completely eliminated its legacy coal ash as it still has legacy coal ash buried in WI. In fact, in 2011, a bluff collapsed near a power plant outside Milwaukee, sending soil, coal ash and other debris into Lake Michigan. This example should propel our Montana legislators to eliminate the cost and potential environmental hazards of storing these materials, and simply require they be put to beneficial use in the construction industry-just like the State of Wisconsin does. 🇺🇸

## (Housing Hustle from page 14A)

**According to the latest figures available from Realtor.com®, 71% of home purchases in Albuquerque, NM were all-cash in October 2024.**

by the Institute for Policy Studies and Popular Democracy.

"In recent years Americans have increasingly faced a shortage of affordable housing and found themselves paying soaring rents," Khan said. "Enforcers and policymakers on both sides of the aisle have raised alarm bells about large institutional investors buying up available rental properties and potentially increasing rents in local housing markets."

As these giant investors gobble up large swaths of houses in certain markets, they allegedly gain the market concentration that allows them to jack up rents. In addition, it appears in some markets these investors have taken so many houses off the market that it has raised prices for home buyers, as well, the commission said.

The FTC's request for public comment on a proposed 6(b) study into mega investors follows growing concern from local, state, and federal policy makers regarding the growth of mega single-family rental investors in local markets.

Members of the public submitted numerous comments specifically identifying large single-family rental investors as responsible for buying up inventories of houses in local markets

across the United States. In an FTC listening session in June 2024 for renters in Atlanta, participants expressed concerns about the effects of mega single-family rental investor expansion. Members of Congress also have sent the FTC letters urging that the Commission use its existing authority to require reporting of residential real estate transactions under the Hart-Scott-Rodino Act.

The public will have 60 days to submit comments at [Regulations.gov](http://Regulations.gov). Once submitted, comments will be posted to [Regulations.gov](http://Regulations.gov). 🇺🇸

## Top 5 Equity Firms in the U.S. in 2024

Name of equity firm, headquarters location, key people/net worth

**1. Blackstone Inc., New York 45.3 billion**

**2. Kohlberg Kravis Roberts (KKR), New York**  
George Roberts, \$16.1 billion  
Henry Kravis \$14.5 billion

**3. TPG, Fort Worth, Texas**  
David Bonderman \$6.9 billion  
Jim Coulter \$5.2 billion

**4. The Carlyle Group, Washington DC**  
William Conway, Jr., \$4 billion  
Daniel D'Aniello, \$4.5 billion  
David Rubenstein \$3.8 billion

**5. Thoma Bravo, Chicago**  
Carl Thoma, \$4.3 billion  
Orlando Bravo, \$9.8 billion

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## The Facts About the Montana Recall Act

WRITTEN BY  
Mark and Brooke Winters  
Great Falls, Montana

### The Beginning

In 1976, Montana voters said they had enough of Montana elected and appointed officials not being accountable to the voters. The voters decided, by a margin of 57.4% YES to 42.6% NO, to pass Initiative 73 – THE MONTANA RECALL AND ADVISORY RECALL ACT.

In the Attorney General's Explanatory Statement for Initiative 73, it stated "A officer could be recalled for any reason, regardless of a good faith attempt to perform his duties"

Those advocating for, and passing, initiative 73 had some of the same concerns and frustrations with government that we still experience today. In the argument advocating for approval of Initiative 73, the supporters stated "The Montana Recall Act is designed to give back to the people the power of recall which was taken away by the enactment of the 1972 Montana Constitution. Because over 80% of our government is presently in the hands of appointed officials, this act also provides for recall of appointed officials". They also stated that "The Recall law is an effort to put control of government back into the hands of the people by giving the citizens of Montana the authority to recall any government official from office if he fails to uphold the Constitution of the United States or ignores his fiduciary responsibility to the electorate". Finally, the supporters of Initiative 73, commenting on the petition process, stated that "many Montanans are convinced that such a law is necessary and badly needed to protect our state from the growth and ravages of unresponsive government".

All of these statements advocating for passage of Initiative 73, still apply today – almost 50 years later!

Those opposed to the Recall Act provided the Chicken Little defense. If you believed their rambling arguments, government would almost certainly cease to function. The voters didn't buy it and passed Initiative 73 by a significant margin.

Initiative 73 passes and Montana government is again accountable to the people. Great. So what is the problem?

### The Problem

Initiative 73 – THE MONTANA RECALL AND ADVISORY RECALL ACT as passed by the voters would have put oversight and control of the government back in the hands of the people if it had been implemented as written and approved in 1976. The problem began when the Legislature, in 1977 and 1979, modified Initiative 73 before it was made into Law (MCA 2-16-6).



What changes did they make? The Legislature, made up of people who themselves, their friends, families and cronies, would be most affected by Initiative 73, effectively gutted the law. The most significant and damaging change made required that an elected or appointed official could only be recalled **'for cause'**. Remember, Initiative 73 as passed by the voters, provided that "A officer could be recalled for any reason".

So what does **'for cause'** mean? After the Legislature finished their work, the Montana Recall Act stated that an official could only be recalled for: "Physical or mental lack of fitness, incompetence, violation of oath of office, official misconduct, or conviction of a felony offense enumerated in Title 45 are the only grounds for a recall. A person may not be recalled for performing a mandatory duty of the office that the person holds or for not performing any act that, if performed, would subject the person to prosecution for official misconduct." MCA 2-16-603(3).

This **'for cause'** requirement made the Montana Recall Act, as passed into law, the exact opposite of what the voters in 1976 approved by a wide margin, thus making it nearly impossible to successfully recall an elected or appointed official in Montana.

### Where Are We Today?

The Montana Recall Act has changed little since 1979.

Here are the basics of the Recall Act as written into law.

If you want to recall an elected or appointed official, it needs to be **'for cause'**, as stated above.

You must circulate a properly formatted petition for signatures and collect verified signatures of between 10% to 20% of qualified voters. Nominally 10% for state officials, 15%

for City or County officials and 20% for school board officials.

From the date when the petition format is approved, the petitioners only have 90 days to collect the signatures.

If you get the required number of verified signatures, a recall election will be held and the voters will determine whether the official subjected to the recall petition should be recalled. A yes or no is by simple majority. There is a general misconception of the recall act that if the petition collects the required number of verified signatures, the official is removed from office. That is incorrect! A recall election will be held and the official's fate is decided by a vote of the people.

If during the recall election, the voters decide not to recall the official, the official stays in office and cannot be subject to another recall effort for a minimum of 2 years.

If during the recall election, the voters decide to recall the official, the official will leave office and an election is held to replace the official, pursuant to MCA 7-4-2106 – Vacancy on Board of County Mission; and/or MCA 5-2-402 – Appointment By Board of County Commissioners.

The successful candidate from this election will then be sworn into office.

There are many rules and requirements in each step of the process, but this is the gist of it.

The process is relatively simple, straightforward and completely stacked against the voters because of the **'for cause'** requirement!

It is also important to point out that the government entity, of which the official belongs, can fight the recall petition at any step in the process – and usually do. The official will usually have access to government lawyers

(continued on page 4B)

## What Gives You The Right?

WRITTEN BY  
Rae Grulkowski, Stockett, Montana  
Cascade County Commissioner 2022 - 2024

**M**ontana's open meeting and public participation laws are derived from two fundamental rights contained within the Montana Constitution.

1. **The Right To Know** is your constitutional right in Article 2, Section 9 of our *Montana State Constitution*. It states, "No person shall be deprived of their right to examine documents or to observe the deliberations of all public bodies or agencies of state government and its subdivisions, except in cases which the demand of individual privacy clearly exceeds the merits of public disclosure."

Additionally, statutory provisions (State laws) were adopted, regarding the public's Right to Know, and are found in Title 2, Chapter 3, Part 2 of Montana Code



Annotated (MCA), Titled, Open Meetings. Also known as "Open Meetings Laws".

1. **The Right to Participate** is your constitutional right in Article 2, Section 8 of our *Montana State Constitution*. It states, "The public has the right to expect governmental agencies to afford such reasonable opportunity for citizen participation in the operation of the

agencies prior to the final decision as may be provided by law."

Additionally, statutory provisions (State laws) were adopted, regarding the public's Right to Participate, and are found in Title 2, Chapter 3, Part 1 of Montana Code Annotated (MCA), Titled, Notice and Opportunity to Be Heard.

MCA 2-3-103(2) states, "The governor shall ensure that each board, bureau, commission, department, authority, agency, or officer of the executive branch of the state adopts coordinated rules for its programs. The guidelines must provide policies and procedures to facilitate public participation in those programs, consistent with subsection (1). These guidelines must be adopted as rules and published in a manner so that the rules may be provided to a member of the public upon request." Essentially, governmental entities as listed above, must adopt bylaws and provide them to the public

(continued on page 6B)



# Out of Line Nine

## LETTER TO THE EDITOR

WRITTEN BY  
**Brett Mills**, Cascade, MT

**T**his is how things are going on the so-called “conservative” side of politics in the United States in general, and strongly so in Montana. *Cascade County is not an exception.*

The following quote is an opinion piece published prior to the 2024 Montana Primary Election, entitled “They’re RINOs”, written by Jeff H. Larsen, of Kalispell, MT, published in the *Hungry Horse News* (May 22, 2024):

“Don’t be fooled by the PAC of liberals calling themselves Conservatives4MT sending out post cards attacking our well known conservative Republicans. This PAC is nothing more than a liberal pack of RINOs. A little research on this PAC shows they raised around \$180,000. Dark money PACs including Guarantee PAC out of Washington D.C. and the MHA PAC State Fund out of Helena, donated the majority of the money to this PAC. MHA stands for Montana Hospital Association. The PAC also received \$25,000 from well known Flathead County RINO Bruce Tutvedt.

Instead of attacking actual conservatives, this liberal PAC of RINOs should join all of us to get rid of Tester and Biden and the radical Tester/Biden agenda that is destroying our country right before our eyes. The Tester/Biden disastrous border invasion, inflation, out of control spending, war on energy and attacks on women’s sports is destroying our country.

Please reject liberal Conservatives4MT PAC pack of RINOs. Vote for true conservatives in the primary, which include Regier, SD5; Kelly, HD9; Mitchell, HD5, Byrne HD11. Also please join me and thousands and thousands of Montanans in rejecting Tester and Biden and their radical liberal agenda.  
—Jeff H. Larsen, Kalispell”

Jeff H. Larsen has described the problem with Republican politics in Montana. The phenomenon is not limited to the Conservatives4MT PAC (political action committee), Kalispell and Flathead County. This describes liberal Republican PACs across the nation and it is happening in many counties in Montana. That is not to say that all Republican PACs are liberal, but it is to say, *do some research on those PACs who are sending you mailers on behalf of their favorite candidates.* This is exactly how the liberal Political Action Committees (PACs) are funding campaigns for liberal-minded Republicans, i.e. “Republicans In Name Only” (RINOs).

The fact is, the very word “conservative” is a yet another victim of left-wing word hijacking and so is the word “moderate”. The liberals, and outright leftists, have caught on to using terms like these because they know Republicans have traditionally been recognized as the “conservative party”, and they simply use these terms to get votes. It’s been duly noted that everyone, Republican or Democrat, suddenly becomes conservative in an election year. Then once the election is over, they go back to their left-wing politics to the disheartening of their constituents.

Unfortunately for traditional conservatives or constitutional conservatives, there is no



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**Bruce “Butch” Gillespie**  
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**Gregg Hunter**  
(R – SD15 of Glasgow)  
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**Josh Kassmier**  
(R – SD13, Fort Benton)  
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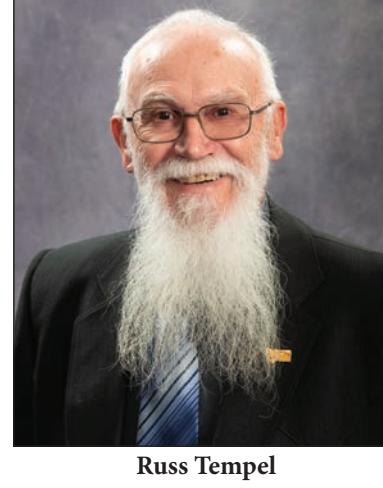
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## The problem is these “Republicans” are identifying as Democrats this session.

longer any consistency in the Republican Party regarding conservatism. The so-called moderate Republicans are at the very least as liberal as Democrats were just a decade ago. They’re not even as conservative as former President John F. Kennedy was, who was considered to be quite liberal in his day. That alone reflects just how far left the United States of America has slid over the course of the past 60 years.

It is indeed fortunate that Republicans were able to come together to overcome the leftist Biden and Tester political machines, but don’t rest on the idea that Republicans are in control if you’re conservative minded. Hold those people accountable who ran as conservative Republicans. Be the watchdog public. Stealing a quote from the Department of Homeland Security: “If you see something,

say something!” The cavalry is not coming to save you from the leftists. That’s your job. Study the Constitution of the United States — it’s actually a pretty short document. But learn what it means, not just what someone tells you it means. *Due diligence* has become a cliché, but only because Americans have become so desperately dependent on their government.

The latest example of RINOs getting elected in Montana was recently published in the Montana Sentinel (January 7, 2025) the headline reading *Nine “Republican” Senators Cross The Aisle And Commit A RINOsurrection To Give Democrats De Facto Control Of The Montana Senate*. The article goes on to state,

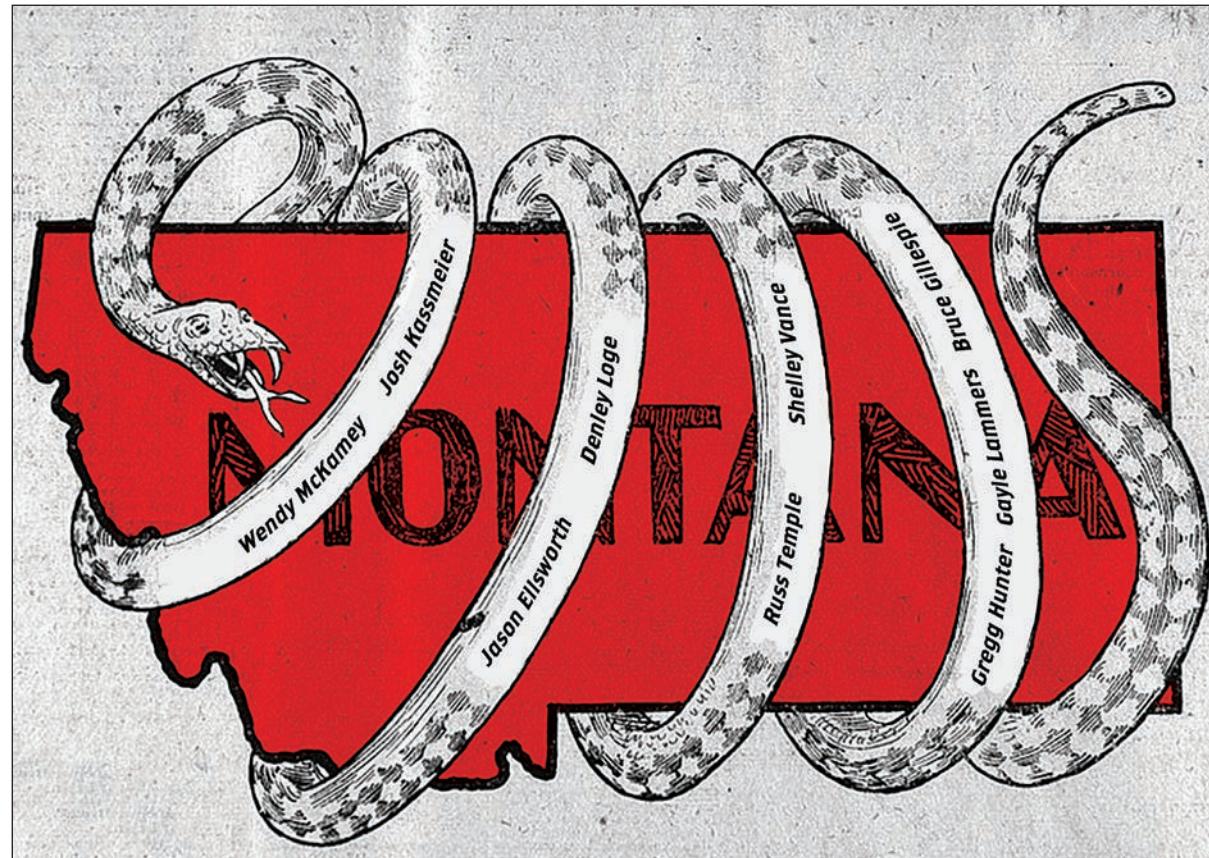
“Republicans hold a 32-18 majority in the Montana Senate. Still, recently, nine Republicans betrayed their principles and their voters by siding with Democrats during a critical Senate rules vote on day one of the 2025 legislative session. Day two just concluded, and all that’s been accomplished is the swearing-in ceremony followed by betrayal. The Senate and House have not held hearings, and the people’s work is not getting done because of the nine Senators.”

Noteworthy for Cascade County is recently elected Senator, former Montana House Member, Josh Kassmier, and veteran Senator, Wendy McKamey, who is making a career of the Montana Legislature; she is generally liberal leaning – as reflected by her voting record.

Don’t forget Montana’s State House of Representatives! There are plenty of RINOs there, too.

Montana is rated as a *purple* state by the American Conservative Union, the host of the Conservative Political Action Conference (CPAC). Don’t be fooled. The reason Montana

(continued on page 10B)





# Now is The Time to Get Involved!

WRITTEN BY  
**Ginny Rogliano**, Great Falls, Montana

**A** new year is beginning and it's a great time to get involved and learn how your local government works for you. Learn how your tax dollars are being allocated and the thinking behind these allocations.

My initial experience with our local government was a Cascade County Special Commission Meeting held on Friday March 31, 2023. A friend of mine had mentioned this meeting to me and thought I might be interested. We usually got together every month and somehow the topic of politics always came up. I was becoming intrigued with the politics in Cascade County. Therefore, I decided to attend this meeting. The meeting was held at Expo Park and there was a large crowd of people in attendance. The meeting topic was 'Election Process', a presentation by newly elected Clerk & Recorder Sandra Merchant. I have to say I was truly disturbed by some of the Public Comments made and the unprofessional behavior exhibited by some of the attendees. After careful consideration I felt compelled to Email a letter to the 3 Cascade County Commissioners to share my concerns with the disrespect I witnessed. This experience motivated me to get involved and educate myself. I encourage my family, friends and neighbors to also get involved. I realize everyone has a busy schedule so whatever amount of time you can dedicate to observing how your local government operates will be beneficial and eye opening. I expect to see professionalism, civility and transparency at meetings. If that is not what I am experiencing I know I have the option to use my polite voice and document with an Email to share my concerns and dissatisfaction. Remaining silent will not achieve an acceptable outcome.

To get involved, there are several opportunities to attend a variety of meetings and participate and educate yourself on the decisions being made here in Cascade County.

A few of these opportunities are listed below.

1. **Our State Legislators** meet in Helena in odd years. Educate yourself on who

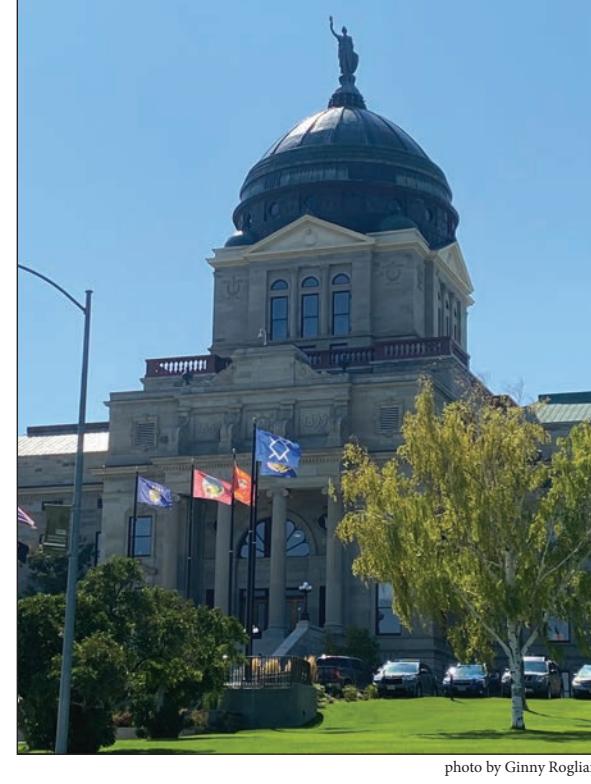


photo by Ginny Rogliano

your legislators are in the House and the Senate. The 2025 Montana 69th Legislature Session has started and it will be interesting to hear about the issues and what bills will be introduced and passed. Residents of Cascade County should contact their legislators either by telephone or Email and share their thoughts and input. Communicating with our state legislators provides them the knowledge of how we would like to be represented. You can find your legislator and the session calendar at [www.leg.mt.gov](http://www.leg.mt.gov). General questions can be addressed by calling 406-444-3064.

2. **The Cascade County Commission** has three elected Commissioners. The current Cascade County Commissioners are Commissioner Jim Larson, Joe Briggs and Eric Hinebaugh. This Commission meets the 2nd and 4th Tuesday of each month at 9:30am. A Work Session is always held the Wednesday prior at 2 pm. Individuals can attend in person at 325 2nd Avenue North, Room 111 in Great Falls or access the meetings via Zoom. You can access the Cascade County website at [cascadecountymt.gov](http://cascadecountymt.gov). The agendas and minutes are available if you scroll to the

bottom of the page and click on **Agendas & Minutes**. That information will provide the topics that will be discussed at the meeting. There is always an opportunity for **Public Comment** at the end of each meeting.

### 3. **The Great Falls City Commission**

includes elected Mayor Cory Reeves and Commissioners Joe McKenney, Rick Tryon, Shannon Wilson and Susan Wolff. The City Commission meets the 1st and 3rd Tuesday of each month at 7:00pm. A Work Session at 5:30pm is held before the scheduled meeting. These meetings are held at the Commission Chambers, 2 Park Drive South, Gibson Room in Great Falls. These meetings can also be watched via Live Streaming Spectrum TV Channel 190. Recordings of any previous meetings are posted on the meetings page. There is an opportunity for **Public Comment** at the meeting or it can also be provided in writing by mail to: City Clerk, PO Box 5021, Great Falls, MT 59403 or by Email to: [commission@greatfallsmt.net](mailto:commission@greatfallsmt.net). You can access the Great Falls City website at [greatfallsmt.net](http://greatfallsmt.net).

### 4. **Great Falls Public Schools Board Meetings**

meets the 2nd and 4th Monday at 5:30pm in the Aspen Room at the District Offices Building located at 1100 4th Street North in Great Falls. Educating our children is of utmost importance. The agendas are available on the website which can be accessed at [gfps.k12.mt.us](http://gfps.k12.mt.us) or [info@gfps.k12.mt.us](mailto:info@gfps.k12.mt.us).

### 5. **Great Falls Public Library**

Board of Trustees meets the 4th Tuesday of each month at 4:30pm at the Library. The Library is located at 301 2nd Avenue North in Great Falls. Information can be found by accessing the website at [greatfallslibrary.org](http://greatfallslibrary.org).

In closing, becoming involved with your local government provides an opportunity to educate yourself and use your voice. Situations will not change or improve without the public's input. Everyone is invited to come and participate. It's very rewarding. Now is a great time to get involved. Let's all work together Cascade County. I'll look forward to seeing you at a meeting very soon! ☺

## Cascade County Reference Information

**Cascade County Commission:** [commission@cascadecountymt.gov](mailto:commission@cascadecountymt.gov)  
325 2nd Avenue North  
Great Falls, Montana 59401  
Regular meetings on the 2nd and 4th Tuesday of the month 9:30am

**Town of Neihart:** [hjenloe@3rivers.net](mailto:hjenloe@3rivers.net) or 406-236-5505  
Community/Senior Center  
200 Main Street  
Neihart, Montana 59465  
Town Council meets the 1st Tuesday after the 1st Monday of the month 7:00pm

**Great Falls City Commission:** [commission@greatfallsmt.net](mailto:commission@greatfallsmt.net)  
2 Park Drive South  
Great Falls, Montana 59401  
Regular meetings on the 1st and 3rd Tuesday of the month 7:00pm

**Town of Cascade:** 406-468-2808  
Wedsworth Hall  
9 Front Street North  
Cascade, Montana 59421  
Town Council meets the 2nd Thursday of the month 6:00pm

**Town of Belt:** [bch@3rivers.net](mailto:bch@3rivers.net) or 406-277-3621  
Belt Town Hall  
70 Caster Street  
Belt, Montana 59412  
Town Council meets the 1st and 3rd Wednesday of the month 7:00pm

**Montana State House and Senate Legislators:** [www.leg.mt.gov](http://www.leg.mt.gov) or leave a message for a Legislator at 406-444-4800

## What Happens When An Elected Official Vacates Their Office?

WRITTEN BY  
**Rae Grulkowski**, Stockett, MT

**D**id you ever wonder how officials are appointed to seats when there is a vacancy that occurs prior to their term ending by election? You might be surprised to know it is the authority of the County Commission to appoint the individual. And it is the role of the County Central Committee(s) to provide the list of candidates which the County Commissioners may choose from. This is the case with all your County elected officials' positions as well as with Legislative representatives.

Recent appointments in Cascade County were Don Ryan (D), County Commissioner, District 3, in February 2021 and Eric Tilleman (R), HD 23, in July 2024.

The statute to reference for filling vacancies in the County Commission is MCA 7-4-2106. The statute to reference for filling vacancies in the Legislature is MCA 5-2-402.

**Don Ryan** (D) was appointed to the County Commissioner, District 3 seat when former Commissioner Jane Weber (D), resigned in January 2020, after serving 2 years of her 6

year term. By statute, the democrat central committee was responsible to submit a list of 3 candidates who reside in the vacated district (in this case, district 3), and who have lived in the vacated district for at least 2 years immediately preceding the day the vacancy occurred. It is worth mentioning that it is the responsibility for the Central Committee to provide those lists, by lawfully quorum meetings whereby action may be taken with full representation of the central committee.

County Commissioners were not able to select from the list of the first three candidates submitted so they requested a second list of three from the Democrat Central Committee. Pursuant to MCA 7-4-2106(a), "*Whenever the remaining commissioners are unable to elect an appointee from the submitted list, they shall request a second list of three names from the county central committee. The second list may not contain any of the names submitted on the first list. The remaining commissioners shall then select an appointee from the individuals named on both lists.*"

Don Ryan was officially appointed in a Commissioners meeting on February 10, 2021. But that did not mean the appointment

was for 6 years, as is the term of a County Commissioner. When appointed, the successful candidate serves only until the next General Election. In this case, the next General Election was November of 2022. Ryan chose to run as a candidate and lost the election to Rae Grulkowski. Grulkowski then fulfilled the remaining two years of Weber's 6 year term for district 3. In 2024, this seat was up for election again because the 6 year term ended, and Eric Hinebaugh won as your new County Commissioner in district 3.

**Eric Tilleman** (R) was appointed to the Montana House District 23 Representative seat when former Representative Scot Kerns (R) resigned in June of 2024, 6 months prior to the end of this term. The republican central committee was then responsible to submit a list of 3 candidates, but it was not required they live in HD23. Statute is a bit different for legislative representatives in this manner, with legislative candidates *not* having to live in the district they run for. The County Commissioners were able to choose from the first list of 3 but a second list of 3 is granted by statute if it were needed.

Tilleman was officially appointed in a Commissioner meeting on July 22, 2024.

(continued on page 5B)



# Watts Inside?

*Across the country, a big backlash to new renewables is mounting based on the national security, financial, health, safety and environmental costs of wind and sun energy.*

Utility scale solar and wind takes up a lot of land, requiring anywhere from 5 to 10 acres per megawatt. And there can be big drainage and sediment pollution problems if developers are careless. Wind turbines are huge and visible for miles. They do kill thousands of birds and bats a year. They can catch fire or leak lubricating fluid that contain forever chemicals like PFAS (Poly Fluoro Alkyl Substances). Like other sources of power, they have their own set of problems.

If you thought politics was polarizing, wait till you cross the bridge of solar and wind turbine installations. In four terms as a county elected official in northern Ohio, it was the most contentious issue Doug Weisenauer had ever seen.

Robert Zulla a writer for the Ohio Capital journal wrote the following which epitomizes the situation across the country:

Crawford County, Ohio, is far from an isolated case. Across the country — from suburban Virginia, rural Michigan, southern Tennessee and the sugar cane fields of Louisiana to the coasts



of Maine and New Jersey and the deserts of Nevada — new renewable energy development has drawn heated opposition that has birthed, in many cases, bans, moratoriums and other restrictions.

With states, corporations, utilities and the federal government setting aggressive renewable energy goals, as well as big tax incentives such as in last year's Inflation Reduction Act, wind and solar developers have been pushing projects that are igniting fierce battles over property rights, loss of farmland, climate change, aesthetics, the merits of renewable power and a host of other concerns.

I said all along I am not telling people what

they can and can't do on their property," Weisenauer said. "It got ugly. Our families have been split, friendships broken. It was bad for our community."

Though Zartman, the Republican former county commissioner from Ohio, acknowledged that some of the loudest pushback comes from conservatives, he said he sees a "mix" of motivation in opponents, including major resistance to changes to the skyline. (Some renewable projects even in famously liberal areas have sparked major opposition).

"I haven't seen anywhere on a deed that it tells you you have control over your

(continued on page 11B)

#### (Montana Recall Act from page 1B)

fighting on their side. Unless the petitioner has unlimited funds, and a lawyer who will take on the government, many recall petitions are killed because the petitioners cannot afford the legal costs to take on the government. Other attempts to recall an official have been met with threats of lawsuits by government lawyers against the petitioners if the recall effort is not dropped, when the petitioners are only exercising their constitutional rights. Ironically, this is the kind of government excess and overreach Initiative 73 was trying to address.

#### The Problem With the 'For Cause' Requirement

The primary problem with the 'for cause' requirement is that the Recall Act, as passed by the legislature, has not clearly defined the criteria of each 'for cause' item. In some cases, the courts have provided the definition through case law. In other cases, there is insufficient case law.

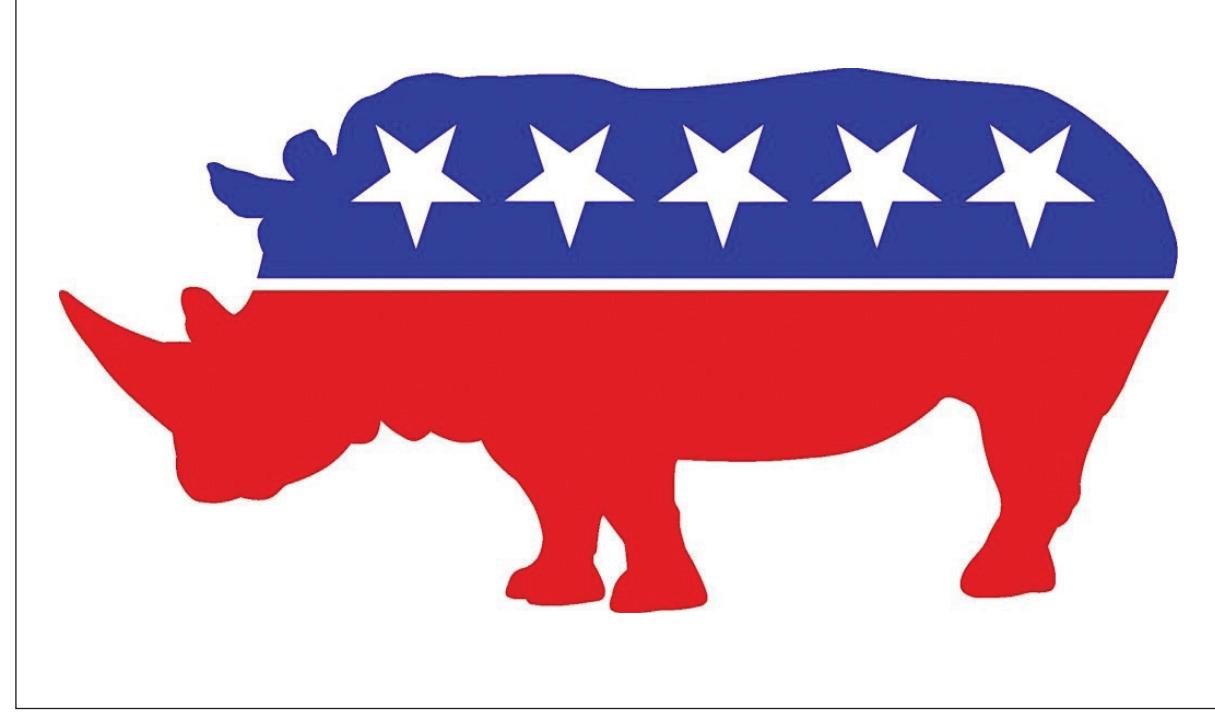
And here is the real racket — judges, county and state's attorneys, politicians and bureaucrats, all of whom could potentially be subject to recall, interpret the law to the benefit of those in power and to the detriment of the people. This is best epitomized by the ruling in Foster V. Kovich. To quote the Montana Supreme Court, "Some state constitutions or statutes provide very broad recall and vest in the electorate the power to determine whether acts alleged in the petition are grounds for recall. In Montana, however, the legislature has limited the grounds for recall and has given the District Court the power to determine the legal sufficiency of the allegations in the recall petition. The legal sufficiency of the allegations is not left to the electorate". (Foster V. Kovich). This had to be a devastating blow to the sponsors of Initiative 73 and the people who voted for it.

A good example is the definition of "official misconduct" regarding recall. The courts have established case law that to meet the "official misconduct" hurdle for recall, the official effectively needs to have been convicted of "official misconduct" in a court. (Foster v. Kovich, Steadman v. Hallard).

This is an incredibly high, if not impossibly high bar, for a recall petition to meet.

#### Have Any Recall Attempts in Montana Been Successful?

Most attempts at recall in Montana have failed. Many have been unable to collect and



verify all of the signatures within the 90 day statutory requirement. In a larger county, you may need 10,000 or more verified signatures. Most recall efforts don't have the funding to hire paid signature gatherers like CI-126, 127 and 128 most recently did. Other recall efforts were thrown out by the district courts because the court didn't feel they had met the 'for cause' hurdle or because their petition didn't meet the form requirements. Some have been thrown out because they were slightly over the 200 statutory word limit of the petition. Others have failed because government lawyers convinced the petitioners to drop the case. While others have run the gauntlet and gotten all of the way to a recall election and failed to gain the 50% needed from the voters to recall the official.

There have been some successes however, although not always directly. In Stevensville, the recall effort against Mayor Brandon Dewey failed at the ballot box, but the effort encouraged the City police department to begin an investigation based on the claims the recall petitioners had made. The Mayor ended up pleading guilty to three misdemeanors and serving some time in prison.

#### How Should We Go Forward and What Can You Do?

It is clear that the 'for cause' requirement in the current Recall Act (MCA 2-16-6) needs to be removed, so the law reflects what the voters overwhelming voted for in 1976. There are enough safeguards within the law to keep it from being abused.

There is currently proposed legislation in the 2025 session sponsored by Senator Jeremy Trebas. Call your Senators and Representatives and tell them to pass this legislation (draft bill LC0521).

Elect judges who are voter friendly and follow the constitution. This applies all the way from the District Courts to the Montana Supreme Court.

Attend your County, City and School board meetings and hold the people who work for us accountable to the voters.

If you are thinking about starting a recall petition there are a number of patriots in Montana that have attempted to recall. Reach out to them and learn what worked and what didn't. Who knows - they may even help you collect signatures!

#### To Conclude

The ability for the voters to recall elected and appointed officials who are not doing their job to the standards of their constituents is a right the Montana voters demanded in 1976. That effort was undermined by the same politicians and courts that it was intended to address. Now, 45 years later, it is time for that dream to be realized!

If you want to find out more about the Montana Recall Act you can find more details in the Montana Code Annotated, Title 2, Chapter 16, Part 6.





(What Gives You the Right? from page 1A)  
upon request.

Generally, all Cascade County boards adhere to these rights of their citizens and their procedures are outlined in bylaws. However, your Board of County Commissioners (BOCC) is one of the largest offenders of your Rights to Know and Participate and Open Meeting Laws. Other boards within the County government where these Constitutional Rights and Open Meeting Laws prevail over are Rural Volunteer Fire Department Boards, Planning Board, Rural Water/Sewer District Boards, Board of Health.

Right to Know and Participate and Open Meeting Laws are quite specific and readily disseminated. However, members of the BOCC discretionarily interpret **definitions** of "ministerial acts" and items of "significant public interest" referenced in statute, when determining how to adhere to these laws. In an Attorney General opinion of 1998 (47 A.G. Op 13), it is acknowledged that "*A ministerial act is generally performed pursuant to legal authority, and requires no exercise of judgment. A duty is to be regarded as ministerial when it . . . has been positively imposed by law, and its performance required at a time and in a manner or upon conditions which are specifically designated; the duty to perform under the conditions specified not being dependent upon the officer's judgement or discretion.*" In other words, signing a letter that was previously approved to sign in a lawful Board meeting or approving an employee time away from work as outlined in policy. That is ministerial.

The term "**significant interest to the public**" was defined by the 1997 legislature for purposes of the Montana Administrative Procedure Act (MCA 2-4-102 (12), as follows; "*agency actions under this chapter regarding matters that the agency knows to be of widespread citizen interest. These matters include issues involving a substantial fiscal impact to or controversy involving a particular class or group of individuals.*" Realizing that any issue could be extremely important to one individual and not raise concern to another, discretionary interpretation could readily lead to litigation, whereby the burden of proof would lie on the BOCC, at the taxpayer's expense.

One last definition to highlight is "**Public**". Often times we assume the Public to mean those who live within the jurisdiction of the governing body, or the taxpayers within the jurisdiction. The term "Public" when used in regard to meetings, means "*all persons*".

Essentially, anyone, residing anywhere.

Anyone, residing anywhere could have strong reasons to be interested in decisions and deliberations of Cascade County government.

Right to Know and Participate and Open Meeting Laws apply when there is the presence of a quorum of a board. A **quorum** is defined as a majority of the members of the Board. The Board of County Commissioners is comprised of 3 members. Therefore, 2 County Commissioners hearing, discussing or deliberating creates a meeting and the potential for binding action. Thus the word 'quorum' implies a meeting, and the action is group action, not merely the action of a particular member as an individual. Lawful, binding action made by a quorum of County Commissioners (2 or more), must be made in the Public and minutes must be recorded in compliance with your Constitutional Right to Know and MCA Title 2, Chapter 3, Part 1.

What about deliberations and decisions by electronic means – email, phone, teleconferencing, texts? MCA 2-3-202 defines a meeting as, "*the convening of a quorum of the constituent membership of a public agency or association described in 2-3-203, whether corporal or by means of electronic equipment, to hear, discuss, or act upon a matter over which the agency has supervision, control, jurisdiction, or advisory power.*" Electronic exchanges of communications amongst a quorum (2 or more) of the Board of County Commissioners (BOCC) constitutes a public meeting. Should Board members find themselves in this situation, electronic dialogue should cease immediately and if binding action had taken place, a minute

## Cascade County Commissioner Meetings in Review

Because these meetings were not recorded, it is not possible for the Public to ever access records of what took place.

### 2024

	# Meetings Posted	# Agendas Posted	# Minutes Recorded	% Meetings Posted with Minutes Recorded	Significant Subject of Meetings Not Recorded
January	15	8	8	53%	MACo Health Care Trust
February	10	5	5	50%	Pre-Trial Services Contract
March	17	6	6	35%	Montana DOT, USFS, DNRC and MRLOP Updates
April	32	7	23	72%	Budget Meetings
May	39	9	32	82%	
June	17	9	9	53%	
July	26	6	6	23%	Security Camera Discussion, Solid Waste Program, Print Shop, Sun River Watershed presentation, MRLOP
August	17	5	5	29%	County Mill Allocation Discussion
September	14	7	7	50%	
October	19	9	10	53%	GF Public Library Annual Report
November	14	8	8	57%	Solid Waste Program, Election Recount
December	6	2	2	33%	
<b>Annual Total</b>	<b>226</b>	<b>81</b>	<b>121</b>	<b>54%</b>	

### 2023

	# Meetings Posted	# Agendas Posted	# Minutes Recorded	% Meetings Posted with Minutes Recorded	Significant Subject of Meetings Not Recorded
January	21	5	5	24%	MACo Health Care Trust, Aging Bus Barn Discussion, Rep. Matt Rosendale visit
February	18	4	4	22%	MACo Health Care Rates, IPS Mail Service, MRLOP
March	26	8	8	31%	Nat'l Opioid Settlements, Mobile Home Seizure, Stray Moose Property Discussion, Montana DOT Updates
April	25	5	5	20%	Pre-flood Plan, MS4 Program
May	37	5	6	16%	Budget Meetings
June	23	7	8	35%	Budget Meetings, MACo Property Casualty Insurance
July	19	5	5	26%	State Fair Updates
August	33	6	8	24%	Budget Meetings, Aging Bus Barn, GFDA County Investment Overview
September	18	5	5	28%	
October	21	8	8	38%	Mtg. with Republic Services
November	18	7	7	39%	
December	15	8	8	53%	
<b>Annual Total</b>	<b>274</b>	<b>73</b>	<b>77</b>	<b>28%</b>	

### 2022

	# Meetings Posted	# Agendas Posted	# Minutes Recorded	% Meetings Posted with Minutes Recorded	Significant Subject of Meetings Not Recorded
January	12	8	8	67%	Fox Farm State Lands Discussion
February	8	4	4	50%	Adobe Creek Discussion / Budget-Grants Updates
March	12	5	5	42%	ARPA Discussion
April	12	4	4	33%	ARPA Finalizing
May	34	5	5	15%	Budget Meetings, MACo renewal Mtg / Earmark Alcohol Tax Money
June	29	7	8	28%	Budget Meetings, ARPA Application Reviews
July	14	5	5	36%	Budget - Grants Updates, US Marshals' Contract, Public Safety Levy Discussion
August	13	7	7	54%	Budget Impacts on Newly Re-certified values
September	9	5	5	56%	Budget Review, Budget-Grants Updates
October	9	6	6	67%	
November	23	9	10	43%	Aging Bus Barn Discussion, ARPA Presentations, General Election Recount Board
December	11	5	6	55%	
<b>Annual Total</b>	<b>186</b>	<b>70</b>	<b>73</b>	<b>39%</b>	

\* Majority of meetings without minutes are Elected Official and Department Head meetings. Much of the deliberations and discussion in these meetings are of significant interest to the Public, typically authorizing operations that impact taxpayer funding.

Last Updated: 1-14-2025

entry of the meeting must be made disclosing the binding action. The minute entry must then be presented at the next Board meeting for approval as with any meeting minutes, thereby also being presented to the Public.

In Cascade County, the general rule of operation given Elected Officials and Staff is to gain consent of 2 of the 3 Commissioners to proceed. Currently, accepted consent is obtained by electronic means, or by one-on-one conversation, or by phone call, or in quorum meetings that are not recorded – all methods of which divert a Public meeting. This unlawful directive not only silences the Public from participating in decisions made by the Board, but can also silence your elected representative from participating in decisions made on your behalf.

On December 19, 1887, the Cascade County Board of Commissioners held their first Board meeting. Minutes were recorded and remain available for public access. The books in which Commissioner meetings are historically recorded are called Journals. From 1887 up to about 1996, the BOCC met daily and minutes were recorded daily. Every week meetings were held as follows; Monday generally reserved for Public Hearings and Bid Opening, Tuesday the Regular Board meeting was held and on Thursday, the Work Session for the upcoming Tuesday Board meeting was held. At the least, there were 2 Public meetings of the BOCC a week. In those days, the Sheriff, County Attorney, Treasurer, Justice Court Judges, County Surveyor, Personnel Director, Finance Office and other elected officials and Department Heads regularly attended meetings to give reports, presentations and to gain permission for binding action. These deliberations and decisions were recorded by minutes. Aside from daily meeting minutes, numerous minute entries from this time period are also available for public access. The

Board secretary created the minute entries and they appear in the minutes of the next Board meetings, where they were approved by the Board and submitted to the Clerk and Recorder for permanent record storage. Additionally, the BOCC actively created committees to assist in government functions and services to the community such as the County Technology Committee, the County Insurance Committee and the County G.I.S. (Geographic Information Mapping Technology System) Committee. There were many more. County government operations were productive with cohesive weekly meetings and interaction amongst Elected Officials and staff. Communication was streamlined throughout County offices, offering the same to the citizens. This is how the other 'Big 6' Montana counties still do business and it is rewarding to visit their websites with the ability to access paths they took to reach decisions made for the betterment of their citizenry.

In 2004, Cascade County Commissioners passed a resolution to have bi-monthly Work Sessions and bi-monthly Board meetings. No more weekly meetings. The use of 'Special' meetings was implemented, although this process was not documented in the Resolution. 'Special' meetings were intended to be for situations where the item needing action was not prepared in time for presentation at the Regular Board meeting.

In 2005, meeting agendas still contained a section titled "Department Heads and Elected Official", where reports and presentations were made to the Commissioners and the Public regularly. In 2018, meeting agendas no longer contained the section titled "Department Heads and Elected Officials" and staff comments show up rarely. There are no longer consistent records by minutes whereby the Public has access to reports

(continued on page 7B)







# Garbage In – Garbage Out

## WRITTEN BY

**Mary K. Embleton**, Sand Coulee, Montana

There's one thing all of us humans produce, and that's Garbage, also known as Solid Waste. And one of our biggest challenges has been what to do with that Solid Waste. If you live in town, you probably have garbage pick-up service once a week, provided by your municipal government, and paid for via your monthly water and/or sewer bill.

If you live in the country, you probably have to haul your own garbage to a collection site. In Cascade County, that collection site is made possible through the county government, i.e. the Cascade County Commissioners.

Solid Waste management is big business and has evolved over the past 50-75 years. I remember as a kid that we had several "burn barrels" on the farm, and we would periodically burn our garbage to reduce the volume. Then we would dispose the ashes. The government eventually stepped in to regulate the problem, and now it is up to the government to provide the service for "health" reasons. But there is a lengthy process to follow, and it's spelled out in state law.

In 1971, the Board of Commissioners of Cascade County created a Special Improvement District for Refuse Disposal in Cascade County Montana via Resolution 37240. The process involved passing "...a resolution of intention to create such a district co-extensive with the boundaries of Cascade County and including all territory within said boundaries except the incorporated cities and towns of Belt, Cascade, Great Falls, and Neihart has been published for 10 consecutive days in a daily newspaper of general circulation within said Cascade County and has been posted within the said Cascade County in three public places and has been transmitted to the executive heads of incorporated cities and towns within the proposed district for consideration by the respective city or town councils;".

The Notice must describe the characteristics and costs of the collection system, and set a time and place for a Public Hearing where the "... Commissioners would hear and pass upon all protests that may have been made against the maintenance and operation of the said district,"

The notice was published starting on July 29, 1970 and set a deadline of August 28, 1970 at 5:00 pm for property owners to file written protests to the creation of the district. The Public Hearing was scheduled for September 4, 1970 at the District courtroom in the City of Great Falls.

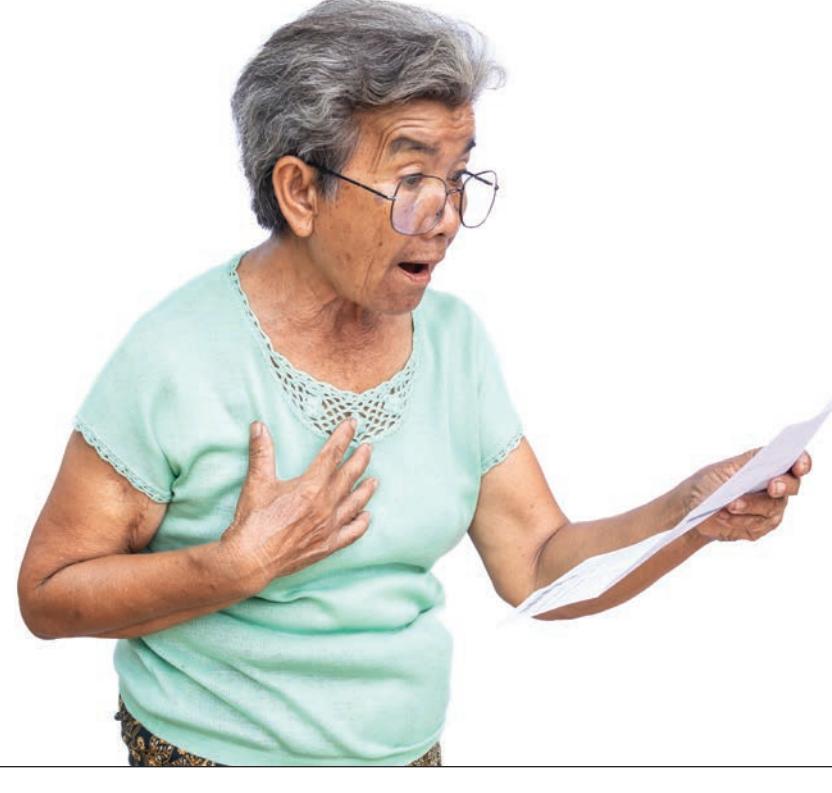
After the hearing, there weren't enough protests filed to stop the creation of the district, so on April 2, 1971, the Board resolved to create and establish the Cascade Rural Solid Waste District. The District was to be governed by a Board of Directors which consisted of "...the City-County Board of Health of Cascade County, Montana.

The resolution also contained 4 additional provisions outlining the boundaries of the district, the costs of services to be met by an assessment levied by the board and other guidelines. The process was lengthy, transparent and involved public participation.

Special Districts are utilized everywhere in Montana. They are created for a distinct purpose and the funding, both revenue and expense aspects, can only be used for said purpose. Most are also governed by a separate board, such as rural water and sewer districts, irrigation districts, cemetery districts, and road improvement districts just to name a few. A separate board was created to govern the Cascade Rural Solid Waste District, but on November 27, 2007 the Cascade County Commissioners assumed the duties of the Solid Waste District Board.

Fast-forward to 2024: the Solid Waste fund on the county's books is in the Red. There was not enough money to pay the bills to Republic Services at the end of the fiscal year (June 30, 2024). The budget had to be amended twice – increased by around \$200,000 – apparently due to the newly negotiated contract with Republic Services. Is this any way to operate? Who negotiated the contract?

The assessments that are collected via your



Property Tax bill are the main source of income, but they hadn't been changed since Resolution 12-60, passed on August 31, 2012. At that time, the notice of the proposed increase and scheduled public hearing was published twice. The proposed assessments listing all 57 categories of property were available for review....all following Section 7-11-1025, MCA. The Public Hearing was held on August 31, 2012 in conjunction with the annual budgeting process, also in accordance with the statute.

### ***This was the last time the Solid Waste Assessments were properly increased.***

However, Cascade County Commissioners failed to do the same process in July/August/September of 2024 during the budget process. Even though they knew the assessments had to be addressed and most likely increased, since they hadn't been increased since 2012, the proper steps to prepare the estimated annual costs of the program in order to specify the total Solid Waste Assessment for the fiscal

year, were not done! The commissioners were told there was more to the process by a couple of different sources, but those sources were ignored. No public hearing was held regarding Solid Waste during the September 5, 2024 meeting to adopt the Fiscal Year 2025 budget.

Two weeks later, the commissioners held a meeting on September 19, 2024 to discuss the Solid Waste program and increase the "fees". No Public Hearing was Noticed prior to the meeting, nor was it held during the meeting. The action taken was to increase only Residential properties by 45%. Discussions were held going to 50% but one commissioner offered to only go to 45%. At that meeting, portions of Section 7-11-1025 MCA were read aloud to the commissioners during the public comment portion of the meeting. The resolution was passed by a 2-1 vote with Commissioner Grulkowski voting against.

Lo and behold, the commissioners then realized that the other 56 assessment categories/codes were not included in the resolution, so they had to hold another special meeting on October 3, 2024. That amounts to between \$400,000 and

### **TAX PROTEST FORM**

Sample  
Protest Form

1. The tax must be paid under protest **before** the tax becomes delinquent (NO **late** TAXES MAY BE PROTESTED). Generally, the taxes on commercial and residential property are due on or before November 30<sup>th</sup> and May 31<sup>st</sup>.
2. The tax payment must be accompanied by a written protest.
3. The payment must be paid to the property officer. In the case of Cascade County, all protests must be paid to the Cascade County Treasurer.
4. The written protest must specify the grounds or reasons the taxes are being paid under protest and the amount paid under protest must directly relate to the grounds specified. The amount of the protest shall not exceed the difference between the payment for the preceding year, and the amount owing for the tax year being protested, unless a different amount results from the specified grounds of the protest.
5. To process the protest, the taxpayer must do one or more of the following:
  - A. Appeal to the County Tax Appeal Board.
  - B. Appeal to State Tax Appeal Board
  - C. Participant of Class Action Suit

(D) Taxpayer has 90 days from date of mailing to file suit within District Court

If the taxpayer does not comply with any of the above, the County Treasurer shall disperse the amount paid under protest to the appropriate funds.

The protest is cited under M.C.A. 15-1-402, plus the alternative remedy M.C.A. 15-1-406.

PARCEL# 0004051600

1<sup>ST</sup>  2<sup>ND</sup>  FULL

RECEIPT # 30215

AMOUNT \$ 1051.23

LEGAL DESCRIPTION: Lot 15A, Amended Plat PL-2022-19, Townsite of Brown, Section 18-T19N-R05E, Cascade County, MT

A portion of the said taxes in the amount (\$) 27.00 is deemed unlawful and illegal and accordingly is paid under protest by: James F. & Mary K. Embleton (Taxpayer's name)

Reason of Protest: Solid Waste Special Assessment increase was NOT done lawfully under MCA 7-11-1025.

1. Was this appealed?
2. Awaiting Tax Appeal Board Decision
3. Class Action
4. Other MCA 7-11-1027

YES  NO   
YES  NO   
YES  NO   
YES  NO

I HAVE READ THE INSTRUCTIONS ON THE PROTEST FORM. I ALSO UNDERSTAND IF NO ACTION IS TAKEN WITHIN 90 DAYS OF THE DATE OF THE NOTICE OF TAXES DUE, THE COUNTY TREASURER SHALL DISPERSE THE AMOUNT PAID UNDER PROTEST TO THE APPROPRIATE FUNDS. NON-COMPLIANCE WILL RESULT IN A VOIDED PROTEST.

TAXPAYER'S SIGNATURE Mary K. Embleton

12/30/2024



## How To Protest and Appeal The 45% Increase To Your Rural Solid Waste District Assessment

### To All Cascade County Rural Solid Waste District Property Owners

When you received your 2024 Property Tax bill, were you aware your Solid Waste District Assessment went up by 45%? Did you know this was coming? Would you like to do something about it?

As taxpayers who recently were encumbered a 45% increase to your Rural Solid Waste Assessment on your property taxes, you are encouraged to **Protest and Appeal this increase**.

Montana law is very clear on how the Cascade County Commissioners can increase the assessment for this service . . . and they DID NOT follow law, specifically Section 7-11-1025, MCA. Your Right to Know and Right to Participate in the process was VIOLATED. No Public Hearing was held to Inform you and to allow you to Participate. That gives you the right to **Protest and Appeal the Increase**.

Homeowners' increase on their Residence is \$54/year. Other users, such as schools, businesses, farms and ranches, etc., went up substantially. If you are not happy about what was done, and HOW it was done, you have the right to Protest and Appeal this increase.

**To Protest**, simply fill out the **Tax Protest Form** available at the Cascade County Treasurer's office or on their website here; <https://www.cascadecountymt.gov/DocumentCenter/View/581/Tax-Protest-Form-PDF> The "AMOUNT \$" line is the total tax amount you paid toward your tax bill, whether it was the 1<sup>st</sup> half or full amount being paid. Then, please enter only the first half of the increase on the assessment in the second "amount (\$)" line. (\$27.00 for residential property). In the "Reason of Protest" line, it is recommended to write something to the effect that "the increase was not done lawfully". And finally, write "Section 7-11-1027, MCA" in #4, and check "YES". The Protest form is to be filed with the County Treasurer's Office. *This form instructs the County Treasurer to put the increase portion (\$27, etc.) in a separate fund that can't be used by the County until the matter is resolved.* You will also need to include your tax payment receipt. If your tax payment was escrowed, the Cascade County Treasurer's Office can provide that receipt for you, or direct you to the website to retrieve it.

**To Appeal**, simply write a letter addressed to the County Commissioners, stating you are **Appealing** the increase to your **Rural Solid Waste Assessment** (sample attached). The reason for the Appeal is that the Commissioners DID NOT follow the law, specifically Section 7-11-1025, MCA. You may also state that you were not aware of the increase until you received and/or paid your 2024 Property Tax bill. Be sure to list your parcel number on your letter of Appeal. The Board of County Commissioners are the Solid Waste District Board. *Unlike customary Tax Protests, this is a protest of the Rural Solid Waste Assessment only and has NOTHING to do with property values and property taxes. Therefore, the Department of Revenue has no involvement in this process.* That seemed to be a concern with a few of the folks regarding filing this protest.

The due date to file a Protest form is unknown because the County has no written guidelines on protesting an assessment, and there is no prior knowledge of citizens using their ability to protest an assessment in County history. However, the County Commissioners are the governing body of the assessment and will have to administer procedures.

These steps need to be completed as soon as possible. By tying up the funding from the **Rural Solid Waste Assessment** only, the Commissioners should be compelled to resolve the **Appeals** in order to release the **Protested** funds. Remember to retain copies of what you submit, for your records.

Please share these forms with taxpayers who would be willing to file a **Protest and Appeal** of the **Rural Solid Waste Assessment** imposed in 2024 in Cascade County. There is strength in numbers so the more people who **Protest and Appeal**, the more likely something can be done.

January 7, 2025

Board of Directors  
Cascade County Rural Solid Waste District  
325 2<sup>nd</sup> Ave. N., Room 111  
Great Falls, MT 59401

Sample Appeal  
Letter to County  
Commissioners

Re: Appeal of Cascade County Rural Solid Waste District Assessment Increase  
As Enacted via Resolution 24-39 on September 19, 2024, and Further Amended  
As Enacted via Resolution 24-43 on October 3, 2024.

Dear Board:

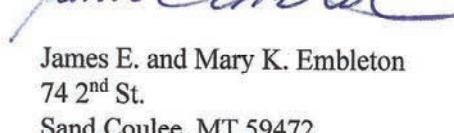
We are property owners in rural Cascade County and are appealing the increase to the Cascade County Rural Solid Waste District Assessment as shown on our property tax statement. Our property is located at 74 2<sup>nd</sup> St., Sand Coulee, Montana 59472, and listed as parcel #0004051600.

Since there appears to be no written process for this action for Cascade County, this is our written notice to you of our appeal. The following are our reasons for the appeal:

1. No Notice of a Proposed Increase was ever published in the *Great Falls Tribune* informing the public that the proposed Assessments were available for review by the public as required by Section 7-11-1025, MCA.
2. No Notice of Public Hearing was ever published in the *Great Falls Tribune* informing the public that a Public Hearing on the proposed increase would be scheduled by the Board as required by Section 7-11-1025, MCA.
3. There was no list describing the lot or parcel of land assessed with the name of the owner of the lot or parcel, and the amount assessed contained in or referred to in either Resolution 24-39 or Resolution 24-43.
4. The Board was informed that a specific process was required to increase the Solid Waste Assessment at the September 5, 2024 Special Meeting, the September 19, 2024 Special Meeting, and the October 3, 2024 Special Meeting. There was ample opportunity and time to follow the governing statutory requirements.

Appeal Board nor the Montana Department of Revenue has jurisdiction in this matter. We await your response to this Appeal.

Sincerely yours,

James E. and Mary K. Embleton  
74 2<sup>nd</sup> St.  
Sand Coulee, MT 59472  
Phone: (406) 736-5669  
Email: [embleton2@3rivers.net](mailto:embleton2@3rivers.net)



Are you moving, or going to the dump?

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\$500,000 in additional revenue. Significant interest to the Public? I would say so. But again, no Notice to the public, and no Public Hearing. Yet again the resolution was passed by a 2-1 vote with Commissioner Grulkowski voting against.

The result of this incompetent and illegal debacle was that the Tax Bills were late. This was the initial factor causing the delay...the Treasurer's office needed to update all of the property tax bills to reflect the 45% increases in all properties in the District. It must be noted here that the software used to calculate the Solid Waste Assessments in Cascade County is under the control of Commissioner Briggs.

So, what can be done about this? One remedy is to file a lawsuit against the county. That was done on November 4, 2024, but the judge denied it on December 31, 2024. A reason given was that not all remedies were exhausted, meaning that the Appeal and Protest steps had not been done yet. Well, now is the time to do just that! Property owners can file the Protest form with the Treasurer's office to tie up the increase in the funding. Along with the Protest, property owners can file an Appeal letter with the Commissioners.

This needs to be done sooner rather than later.

The more appeals and protests filed, the greater chance that the Commissioners will have to take action to correct their egregious disregard of the People's Right To Know and Participate as guaranteed in our Montana Constitution.

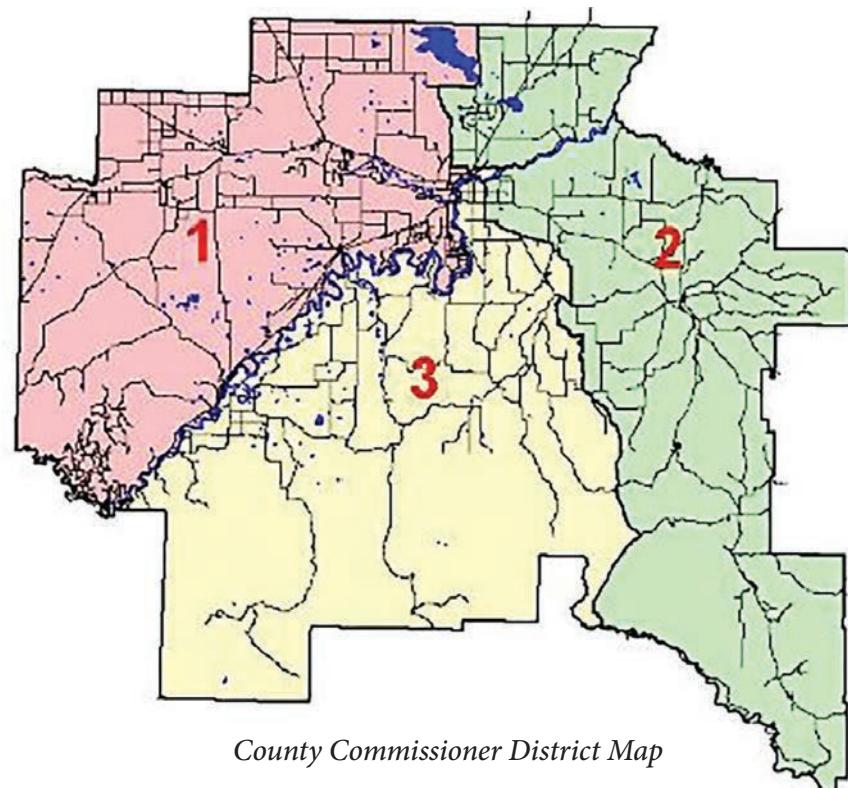
### Bio

Mary K. Embleton was raised on a farm and ranch on the Hi-Line. She worked for the Department of Revenue's Property Assessment Division from 1987 to 1994, during the first major reappraisal cycle. At that time, reappraisals were done every 10 years. She worked for municipal government for the next 15 years as a City Clerk/Treasurer. During that time she also served as Secretary and later as President of the Montana Municipal Clerk-Treasurers and Finance Officers Association, as well as serving on the board of the Montana League of Cities and Towns. Embleton worked for a year for the Cascade City-County Health Department as the Administrative Services Manager AND as the Chief Financial Officer for the Community Health Care Center when both operations were jointly operated by the county. She then worked for a little over 4 years as the Fiscal Officer for Opportunities, Inc. before going back to work for Cascade County as the Budget Officer/Grants Coordinator for 6½ years, retiring on November 30, 2022. 



## Know Your Current Elected Cascade County Officials

	<p>County Commissioner, Chair District 2 <b>Jim Larson</b> 406-454-6816 jl Larson@cascadecountymt.gov</p> <p>First Elected 2014 Current Term: 2020 - 2026</p>
	<p>County Commissioner, District 1 <b>Joe Briggs</b> 406-454-6815 jbriggs@cascadecountymt.gov</p> <p>First Elected 2004 Current Term: 2022 - 2028</p>
	<p>County Commissioner, District 3 <b>Eric Hinebauch</b> 406-454-6814 ehinebauch@cascadecountymt.gov</p> <p>First Elected 2024 Current Term: 2024 - 2030</p>
	<p>County Attorney <b>Josh Racki</b> 406-454-6915 jracki@cascadecountymt.gov</p> <p>Appointed 2017 First Elected 2018 Current Term: 2022 - 2026</p>
	<p>County Sheriff <b>Jesse Slaughter</b> 406-454-6820 jslaughter@cascadecountymt.gov</p> <p>First Elected 2018 Current Term: 2022 - 2026</p>
	<p>County Clerk of Courts <b>Tina Henry</b> 406-604-7796 The Henry2@mt.gov</p> <p>Appointed 2020 First Elected 2020 Current Term: 2024 - 2028</p>
	<p>Cascade County Treasurer <b>Diane Heikkila</b> 406-454-6855 dheikkila@cascadecountymt.gov</p> <p>First Elected 2018 Current Term: 2022 - 2026</p>
	<p>County Clerk and Recorder <b>Sandra Merchant</b> 406-454-6801 smerchant@cascadecountymt.gov</p> <p>First Elected 2022 Current Term: 2022 - 2026</p>
	<p>Public Administrator <b>Gerald Boland</b> 406-453-0371</p> <p>First Elected 2004 Current Term: 2022 - 2026</p>
	<p>Justice Court Judge <b>Eric Bailey</b> 406-454-6876 ebaily@cascadecountymt.gov</p> <p>First Elected 2022 Current Term: 2022 - 2026</p>



<p><b>How CASCADE COUNTY CITIZENS THINK OF THEMSELVES...</b></p>	<p><b>How CASCADE COUNTY COMMISSION THINKS OF THE CITIZENS...</b></p>
<p>Justice Court Judge <b>Steven Fagenstrom</b> 406-454-6875 sfagenstrom@cascadecountymt.gov</p> <p>First Elected 2006 Current Term: 2022 - 2026</p>	<p>8<sup>th</sup> Judicial District Court Judges</p> <p><b>Elizabeth Best</b> 406-771-3950 <b>David Grubich</b> 406-454-6896 <b>John Kutzman</b> 406-454-6897 <b>John Parker</b> 406-771-6509</p>

### (MT's Conservative Politics from page 2B)

is not rated **red** even though the state has a Republican majority in the legislature is because, aside from quite a strong presence of Democrats in the Treasure State, we also have an elected presence of RINOs, as this week's performance in electing the Democrat Senator Pat Flowers to the Montana Senate President position reveals.

What does this mean for Cascade County? Conservatives did not fare well in the 2024 County Election process. Keep a close eye on the Cascade County Commission. We already know two of the three Commissioners do not necessarily appreciate the Montana Code

Annotated; they would likely shred it if given the opportunity and in some ways they have. To be fair, a critique of newly elected County Commissioner Eric Hinebauch will not be a focus of this article. Giving new officials an opportunity to prove themselves is only fair; guilt by association isn't always the best rule of thumb, but we shall see. Performance in his last official position with the Great Falls City Commission may not be indicative of how he will perform as a County Commissioner.

What can you do to help? Write to your Representatives in both the Senate and the House, and write to them often. In the

future (which means now) get involved with conservative civic groups in your area and help them fight for your constitutionally conservative values. There are many conservative groups, but there is truly very little involvement from the general public. Most of the groups that do the heavy lifting have fewer than 20 people each; they need your support. If you can't personally be present at meetings, give them monetary support. If you cannot support these groups monetarily, your presence and personal help is invaluable. Don't leave your liberties and values up to the hard work of others. Get involved!

**(Watts Inside? from page 4B)**

horizon and your view," he said. It is attitudes like this that cause issues.

Bob Sostakowski, who's lived in Crawford County, Ohio, for more than two decades and joined the local anti-wind effort after he became aware of proposed projects popping up in his and neighboring communities, said there's more than aesthetics at stake.

"I had no opinion one way or another on wind until this," Sostakowski, 48, said. "There's an obvious and very provable negative impact on property values and people's standard of living."

Both Sostakowski and Kimberly Groth, 42, who lives in neighboring Seneca County and was heavily involved in the effort to defeat wind projects there and in Crawford, said it's not reasonable to expect people in agricultural areas to put up with commercial wind farms.

"People want quality of life and people move to rural areas because of the peacefulness of it. When you introduce industrial scale wind over tens of thousands of acres, you're interrupting that quality of life," Groth said.

"I think we've heard for 20 to 30 years now about renewable energy and there's just this assumption that it's good and that it's going to save us. So I think for me personally the more I looked into it, the more I realized it does have downsides. ... Every form of energy has these pros and cons."

Sostakowski rejected the notion that farmers and landowners should have the right to lease their property to big wind developers whether or not their neighbors agree.

"There is a big distinction between commercial farming and agriculture and the heavy industrial production of electricity," he said. "At no point in our history has it been OK for people to do whatever they want."

Sostakowski added that when he was a kid, a bald eagle sighting was so rare, his parents would pull the family car over to catch a glimpse of one. Decades later, the fact that a wind project can get a "take permit" for eagles or other protected birds that run into the blades is "unfathomable," he said, for an intermittent energy generation source that takes up lots of space.

"What a horrendous and irresponsible waste of resources, our manpower, our tax dollars and our wildlife," he said.

The counterpoint came from both farmer Mike Brady who leased his land for wind turbines and Zartman. Zartman, the former Paulding County commissioner, said the turbines have been a windfall for rural Paulding's local school and government coffers.

"As a county, we were virtually bankrupt," Zartman said. Paulding, entirely reliant on agriculture and which had a population of about 19,000 as of 2021, had been hit hard by the recession that began in 2007.

"No Man Is an Island" is a well known saying that seems to advance the thought that all persons are connected to each other by common goals and obligations. The same can be said for real property: "No land exists in isolation." If one owns land, one must deal with all the people that surround the land and who own land that gives access to one's land. This simple fact has led to a thousand years of common law followed by statutory law as to the rights and obligations of property owners whose lands abut.

In a report updated last year, the Sabin Center for Climate Change Law at Columbia Law School found that "in nearly every state, local governments have enacted policies to block or restrict renewable energy facilities and local opposition has resulted in the delay or cancellation of particular projects."

Not including what it called "reasonable regulations," the 2022 edition of the report found 121 local policies (up 17.5% from 2021) that block or restrict renewable energy and 204 contested renewable energy facilities (up 23.6%).

"My guess is that we're going to need a lot of renewables built on public lands further west, just because we're seeing so much opposition growing up, especially sort of the middle of the country that's already very dense on wind," said Rich Powell, CEO of Clear Path, a nonprofit policy group working to curb carbon emissions.

But is the west prepared for the onslaught of wind and solar installations, especially in light of so many concerns and questions?

**Productivity of Wind and Solar is a National Security Issue**

According to cleanpower.org, there are more than 72,000 wind turbines across the country. Current estimates figure to fully power the United States with wind energy, it would require approximately 1.26 million wind turbines—just image that footprint and considering the amount of bird kills, and whether we would have any birds or migration of them left. Not only will this take over a lot of productive agriculture land and ruin view corridors, it can lead to unfunded mandates for the landowner and counties where they are located.

Current wind power capacity totals 151 GW, making it the fourth-largest source of electricity generation, but also the most unreliable because the wind doesn't always blow and ice can stop the blades from turning as well.

So, what are the studies on productivity during adverse conditions such as ice on wind turbine blades. Wind turbine blades spinning through cold, wet conditions can collect ice nearly a foot thick on the yard-wide tips of their blades. That disrupts blade aerodynamics and the balance of the entire turbine; which can disrupt energy production by up to 80 percent, according to a recently published field study led by Hui Hu, Iowa State University's Martin C. Jischke Professor in Aerospace Engineering and director of the university's Aircraft Icing Physics and Anti-/De-icing Technology Laboratory.

Hu wanted to quantify what happens on wind farms during winter weather and so several years ago began organizing a field study. But that was more complicated than he expected. Even in Iowa, where some 5,100 wind turbines produce more than 40% of the state's electricity (according to the U.S. Energy Information Association), he wasn't given access to turbines. So, Hu asked a Chinese wind farm who had similar turbines to those used in the U.S.

**Energy companies usually don't want their turbine performance data to go public.**

The researchers found that icing had a major effect: "Despite the high wind, iced wind turbines were found to rotate much slower and even shut down frequently during the icing event, with the icing-induced power loss being up to 80%," the researchers wrote.

**Consumers Energy Bills**

When wind turbines stop producing power, back-up power must be purchased and like in the case of Texas a few years back, that means buying more expensive power from other states which can cause a \$200 monthly bill to increase to \$2000 overnight.

**Effects on the Economy through Lost Manufacturing**

In 2007, Minnesota became an early adopter in mandating the use of wind and solar on the state's electric grid, passing the Next Generation Energy Act (NGEA). This legislation mandated that 25 percent of Minnesota's electricity come from "renewable" resources by 2025, and it has caused electricity prices to soar.

Historically, Minnesota enjoyed the advantage of relatively cheap electricity, with rates typically 18 percent less than the national average. However, since spending an estimated \$10 billion on building wind farms and billions more on new and upgraded transmission lines, Minnesota has lost this competitive advantage with little to show for it, except higher electric bills. As electricity generation from carbon free wind approaches 20 percent of total generation, Minnesota has not experienced any appreciable reduction in greenhouse gas emissions relative to the U.S. average.

The Northern Foundry in Hibbing, Minnesota closed in April 2024 due to increased electric costs. The foundry was a major customer of Minnesota Power, and its closure is an example

of how high electricity rates can force industrial businesses to close.

**Groceries gone wild:**

According to Business Energy Advisor, grocery stores use 52.5 kilowatt hours (kWh) of electricity *per square foot* per year. An average Albertsons or Winco Foods store is 75,000 square feet, which means an average store consumes 3.9 million kWhs of electricity every year (the equivalent of 519 homes). This means grocery stores like Cub Foods have seen a massive increase in their electricity bills in recent years. Based on the U.S. Energy Information, the average store would have seen its electricity bill increase by nearly **\$108,700 per year since 2020**, growing from \$413,217 in 2020 to \$521,943 in 2022 and costs have continues to climb through 2024.

With electricity costs surging this way, is it any wonder that food prices keep going up?

**Public Safety:**

Unless you live in a rural community you often don't think about medical life flights. In a memo to Fond du Lac, WI residents, Flight for Life stated they would no longer be servicing their area because the 400 foot turbines make it too dangerous to land helicopters. In a rural community without a hospital or needed services in the case of an emergency, losing a Flight for Life can mean the difference between life and death.

**National Security/Department of Defense:**

Wind turbines can interfere with radar systems used for missile defense by blocking or distorting electromagnetic waves. This can make it harder to detect missiles and when wind turbines are installed offshore, it makes it harder to detect submarines.

In fact, in November, Sweden's government blocked the construction of 13 offshore wind farms over concerns that they would shorten the country's early-warning window for a Russian missile attack.

In the November issue of Defense News, it was reported that wind farms can interact with radar signals, reducing the quality of the situational air picture or even outright blocking out parts of the sky.

"The reaction time in the event of a missile attack could go from 2 minutes to 60 seconds with wind farms in the way," Swedish Defense Minister Pál Jonson wrote in a series of posts on X, formerly known as Twitter. They were accompanied by a schematic drawing of the wind farms casting a "shadow" behind them in which missiles and cruise missiles would stay undetected.

"Radar interference can impede air traffic control, weather forecasting, homeland security, and national defense missions," U.S. Department of Energy spokesperson wrote in an email to Defense News.

There are a number of ways that wind turbines, and especially large groups of them, can mess with the readings from a radar system. For one, they can show up on the screen because, just like any other object, they bounce back the electromagnetic waves that radar relies on. The fact that they are moving – the blades are spinning, and the turbines can change orientation – can make it more difficult for analysts to filter out the noise and find actual threats in the skies.

With the wingtips rotating at a speed of up to 370 kilometers per hour (around 230 mph), they move fast enough for doppler radars to sense them as moving objects, resulting in a false positive on an operator's screen.

Radar systems vary greatly so what might work for one can be completely ineffective on another. Over-the-horizon radars, for example, might be especially affected by offshore wind farms. As the name suggests, these systems have a much greater range than other radars, which are generally limited to the line of sight of the antenna and so cannot see past the curvature of the earth.

The longer-range variants bounce their beams off the ionosphere layer of the atmosphere before the waves travel back close to the surface – where wind farms can get in the way and may completely block out

(continued on page 12B)



# A Call to Action - Protecting Our Legacy

WRITTEN BY  
**JW Thompson**

Sometimes, we feel led to speak or act, even when we don't fully understand why. As I sit down to write this, I feel compelled to share these thoughts for someone specific—though I don't know who you are. Perhaps you're someone grappling with what to do, questioning whether you have the strength, or wondering if your efforts will even matter. If that resonates, then this is for you...

The quiet rhythm of rural life is something to be cherished. The rolling fields, the hum of tractors, the scent of freshly cultivated hay and the deep connection to the land that sustains us are gifts and knowledge handed down through generations. Yet, these landscapes we call home are increasingly targeted for industrial renewable energy facilities, and with them come potential risks we cannot afford to ignore.

This isn't just about opposing change—it's about ensuring that any changes honor the values and well-being of our communities. The first step is education: researching the potential impacts of these facilities and weighing the risks against the rewards. If your conscience leads you to believe the risks outweigh the benefits, it's time to take a stand. And yes, taking a stand can mean different things for different people.

Opposition can be as simple as signing a petition or writing a letter to the government agency in charge of permitting. For others, it means volunteering to spread the word, joining a grassroots group, or even taking on leadership roles within these organizations. But the truth is, too few are willing to risk embarrassment or put aside their pride to publicly speak out. Each level of effort matters, but the sacrifices required to make meaningful change are often underestimated.

A wise pastor once told me, during a capital campaign for our church, that the goal wasn't equal gifts but equal sacrifice. Not everyone could contribute the same financially, but everyone had something to offer—whether it was their time, prayers, or support in other ways. The same principle applies here. It's not about who does the most but about everyone contributing what they can. God doesn't measure the size of the gift; He sees the heart behind the sacrifice.

When it comes to opposing renewable energy facilities, the sacrifice required might be time, energy, financial, or even stepping outside your comfort zone. After learning about the potential consequences these facilities could have on your community, apathy is not an option. As Jesus said, "If you have faith as small as a mustard



seed, you can say to this mountain, 'Move from here to there,' and it will move. Nothing will be impossible for you" (Matthew 17:20, NIV). But while faith can move mountains, placing all that faith in one person is ill-advised. True change requires collective action, not reliance on a single individual.

Over the past four years, I've seen this play out in Hardin County, Ohio—a rural community not far from where I live. For years, I've been approached by people seeking advice on how to stop the enormous influx of large wind and solar facilities in their area. I've been honest about the hard work, long hours, and family disruptions involved in leading such efforts. I've also been transparent about the reality: even with all this effort, success isn't guaranteed. Yet too often, people were unwilling to take up the mantle themselves. They placed their faith in me to solve their problem, but no single person can carry such a burden alone. Their hesitation and inaction left their community vulnerable.

This pattern of misplaced faith extends beyond renewable energy opposition. Many are pinning their hopes on a single leader, believing that one election or one person can change everything. This reminds me of the faith some have placed in President Trump. While I respect his campaign rhetoric and his stated support for rural communities (specifically as it relates to renewable energy), I cannot ignore the lessons from his book, *The Art of the Deal*. President Trump has always been a negotiator, and negotiations often involve compromise. It's not hard to imagine a scenario where concessions to the pro-renewable energy lobby might be made in exchange for advancing other policies he deems more critical.

This is not to say we shouldn't hope for his support but to caution against relying on it entirely. History teaches us that promises made on the campaign trail often face the reality of political trade-offs. Just as the potential adverse effects of renewable energy facilities have a

probability attached, so too does the likelihood of compromise in Washington. The only way to ensure our voices are heard is to amplify them through our collective efforts, not to rest our hopes on a single individual.

Now is not the time to gently lift your foot from the gas pedal. It is the time to press it to the floor. Those of you who feel hesitant to get involved, I challenge you to reconsider. Fear and pride are heavy burdens, but they pale in comparison to the weight of regret. Stand up for the principles you hold dear and the values you hope to pass on to your children. Take action now to ensure our government doesn't view our silence as consent or our opposition as negotiable.

This is also an opportunity for greater involvement in your local government. Volunteer to serve on your zoning board or even consider running for office. Local leadership is a powerful way to ensure that your voice is heard and your community's interests are protected.

Think of our opposition like tending a field. If we plant seeds but don't tend the soil, the harvest will fail. It takes effort—sometimes backbreaking effort—to ensure those seeds grow into something fruitful. The same is true for our communities. We must all contribute, in whatever ways we can, to nurture and protect what matters most.

If we unite, giving the gifts God has entrusted to us, we can make a lasting impact. Together, we can protect the health, safety, and welfare of our families and communities. Together, we can preserve our legacy and celebrate the heritage that defines us.

Let's honor the land and the people who came before us by standing firm for what we believe is right. Our future depends on it.

*JW Thompson is a stubbornly determined amateur who helped lead a grassroots movement to stop a utility-scale solar project in northwest Ohio—the first ever denied by the state's regulatory board. Armed with 30+ years in civil engineering and surveying, an insatiable curiosity, and a knack for irritating his wife, JW spent countless hours researching renewable energy to support his cause. His efforts have since inspired and supported similar opposition groups across Ohio. Although confident in everything he writes, he readily admits he is human and prone to error, strongly encouraging everyone to perform their own due diligence and validate anything in his writing.*

*You can email JW Thompson at: renewable.concerns+TLBP@gmail.com*

## (Watts Inside? from page 11B)

the signal. "There is no way of mitigating that aside from not building turbines," said Benjamin Karlson who leads the Wind Turbine Radar Interference Mitigation program at the American Sandia National Laboratories.

The mission of the Department of Energy's (DOE) Office of Electricity Delivery and Energy Reliability (OE) is to lead national efforts to modernize the electricity delivery system, enhance the security and reliability of America's energy infrastructure, and facilitate recovery from disruptions to the energy supply. One of the threats OE is concerned about is a high-altitude electromagnetic pulse (HEMP) from a nuclear explosion and electromagnetic pulse (EMP) or an early time (E1) pulse which can be generated by EMP weapons.

Whose responsibility is it for EMP protection? Few utilities have given much thought or effort to protecting their systems against the effects of EMP. Many electric grid owners and operators see protection from an EMP attack as a DOD responsibility.

Both wind and solar need to be installed above ground, which not only makes them susceptible to damage from natural events like hailstorms, tornadoes, hurricanes, earthquakes, etc.; but it also makes them susceptible to an EMP attack.

## Toxins and Environmental Impacts:

There is a growing public awareness that so-called environmentally friendly energy sources like wind turbines and solar panels aren't so environmentally friendly, after all.

Whether it be thousands of non-recyclable wind turbine blades arriving at landfills, or the growing recognition that solar panels contain toxic heavy metals that can pose a risk to the environment should they leak out of the panels or shed off wind turbines, the environmental costs of "renewable" energy are becoming clearer every day.

Contrary to previous assumptions, pollutants such as lead or carcinogenic cadmium can be almost completely washed out of the fragments of solar modules over a period of several months, by rainwater alone.

Tornado in 2015 broke 200,000 solar modules in S. California and in Puerto Rico which gets 40% of its power from solar, they lost a majority of their panels during Hurricane Maria.



*Stanford Magazine* also points out that solar energy has a higher carbon footprint than wind and nuclear energy. Ray Weiss, a professor of Geochemistry at the Scripps Institution of Oceanography, explains that a number of solar panels release nitrogen trifluoride (NF3), a chemical compound 17,000 times worse for the atmosphere than carbon dioxide.

Beyond the clear misallocation of resources and energy market price distortions, there is a further environmental problem associated with solar panels and wind turbines.

According to cancer biologist David H. Nguyen, PhD, toxic chemicals in solar panels include cadmium telluride, copper indium selenide, cadmium gallium (di)selenide, copper indium gallium (di)selenide, hexafluoroethane, lead, and polyvinyl fluoride. Silicon tetrachloride, a byproduct of producing crystalline silicon, is also highly toxic.

Like a headline from the Babylon Bee, due to the toxins in renewable energy products, if Robert Kennedy Jr. were to be appointed to the Department of Energy instead of the Department of Health and Human Services, solar panels and wind turbines and lithium batteries would be banned and dismantled across the U.S. When you factor in the cost of reliability in providing power (the sun doesn't always shine and the wind doesn't always blow), as well as decommissioning costs and environmental cost from superfund chemicals on solar panels and wind turbines that leach off equipment and into the soil and water, the numbers behind 'free sun and wind' don't look so clean and cheap any longer.

## Retiring Worn-Out Wind Turbines Could Cost Billions that Nobody Has

When the federal subsidies go away, many of the wind turbine companies will go with them. You will not be paid for the lease and will be responsible for disposing of their equipment which contains PFAS which are essentially

(continued on page 15B)

# Gone With the Wind

## Wind Turbine Sales Pitch on Spin Cycle

### LETTER TO THE EDITOR

By Saundra Traywick

**T**oday I would like to share my research on PFAS and Wind Turbines contamination risks that I believe warrants not only a moratorium on wind turbines, but a **complete ban and overhaul of the entire program until further research by unbiased sources has been conducted.**

Yesterday I emailed my commissioners the EPA's new "PFAS strategic roadmap" document as well as a video of the last Ground Water Management meeting where we shared our concerns about BPA, Microplastics, and potential PFAS contamination of the Equus Beds from leading edge erosion of wind turbine blades.

At the time, I was more concerned about the research on BPA's in the resin shed from wind turbines, hydraulic fluid, concrete, drilling, and vibration issues disturbing the aquifer, but I recently discovered the following information in a Pub Med research publication.

**"In the energy sector, PFAS are known to be employed in solar collectors and photovoltaic cells, and in lithium-ion, vanadium redox, and zinc batteries. In addition, fluoropolymers are also used to coat the blades of wind mills.**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7784712/>

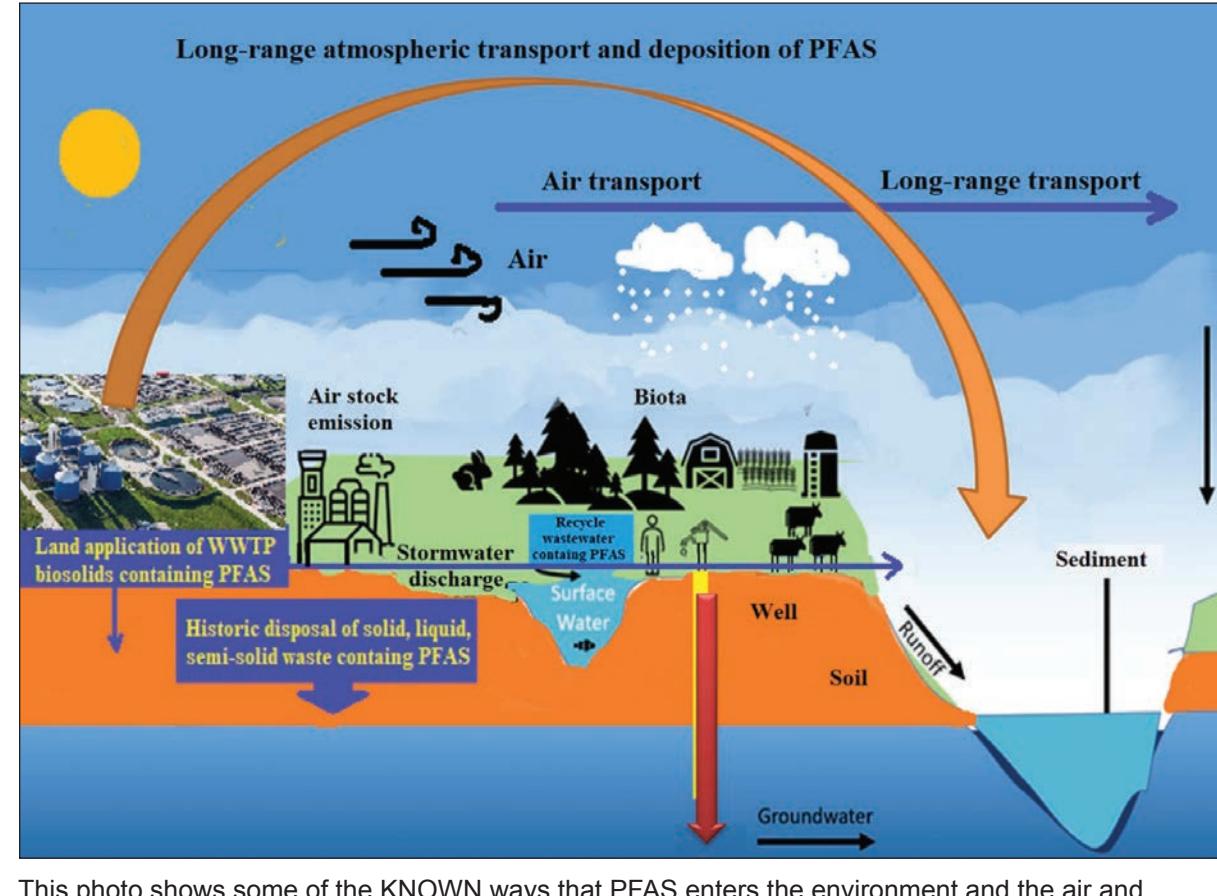
In further research I found that this is a bragging point, that the protective COATING is key, and is continually upgraded as it degrades. Remember, according to research, the COATING of the wind blades is the part containing PFAS.

(This document also stated that PFAS are in Hydraulic Fluid. Please refer to the active wind turbines in Oklahoma currently leaking hydraulic fluid etc. down the sides.)

The research stated that this is patented information. That means the exact percentage of PFAS used in the coating of Wind turbines is unknown, due to company patents, and they don't have to tell you about their usage.

The question is, are we willing to risk the water supply (not to mention the air quality) for half a million people based on an unknown company secret?

The EPA has not yet determined an acceptable enforceable amount of PFAS for water. Yet.



This photo shows some of the KNOWN ways that PFAS enters the environment and the air and water. Apparently, they haven't added the data from studies showing wind turbine blades coated with PFAS...due to the patent protections.

<https://www.sciencedirect.com/science/article/pii/S0048969721060812>

This diagram shows that PFAS "occurrence far from the potential sources suggests that long-range atmospheric transport is an important pathway of PFAS distribution."

Individual states are already implementing contaminant levels.

Vermont Water Supply Rule was adopted to establish a Maximum Contaminant Level (MCL) as well as routine public drinking water monitoring frequencies for PFAS. **The MCL is 20 nanograms per liter (ng/L) and it is for five PFAS in drinking water:** PFOA (perfluorooctanoic acid), PFOS (perfluorooctane sulfonic acid), PFHxS (perfluorohexane sulfonic acid), PFHpA (perfluoroheptanoic acid), PFNA (perfluorononanoic acid). The sum of these five PFAS cannot exceed 20 ng/L.

**1 nanogram per liter (ng/L) is equal to 1 part per trillion (ppt).**

Research from the Turbine Group showed that the blades of a 4.2MW turbine could emit 62 kilos of material annually. This was ridiculed by the developer of the Viking Energy wind farm, which base its own calculation of 150 grams per turbine per year on a data sheet provided by manufacturer Vestas and made available through the Norwegian wind energy association NORWEA. <https://www.shetnews.co.uk/2021/12/22/row-over-microplastics-from-wind-turbines-rumbles-on/>

Based on the photos of wind turbine blade erosion and the eye witness accounts of farmers who hate the turbines due to the chunks of fiberglass they throw all over their fields, I would personally trust the research of the Turbine Group, however, in order to be fair to the wind developer, lets assume that they're right and each turbine only emits 150 grams per year.

PFAS are called Forever Chemicals for good reason, they last FOREVER. Farmers in Maine, Michigan, Illinois, New Mexico, and around the world are discovering the error of trusting in the government's assurances that free biosludge was safe. Now their farms are ruined, contaminated with PFAS and "only fit for wind turbines or solar."

The funny thing about PFAS is that it is

bioaccumulative. It disperses in water, air, and soil, and is taken up into our plants (including wheat and corn etc.), and then ends up in our deer, beef, milk, and our own blood, causing a myriad of health issues.

And it last for around 4,000 years.

If we assume the 150 grams shed per turbine per year is correct, like the developer has stated, and assume this patented formula only contains 50% PFAS contaminants, that would mean only 75 grams of PFAS FOREVER CHEMICALS are shed from each wind turbine over our aquifers, into our land, and into the air we breathe, per turbine. Per year.

Let's go back to the Vermont standards for maximum contamination of water.

**1 nanogram per liter (ng/L) is equal to 1 part per trillion (ppt).**

**A Maximum Contaminant Level (MCL) is 20 nanograms per liter (ng/L).**

**That means 1 gram of contaminated PFAS wind turbine blade material contains 1,000,000,000 nanograms. (That's one TRILLION nanograms.)**

So 75 grams of PFAS would equal 75 TRILLION nanograms.

And 75 TRILLION nanograms is enough to contaminate...a whole lot of water.

**And it NEVER goes away. That means every single year, each turbine would be shedding, conservatively, 75 trillion nanograms of PFAS into the soil, water, and air around them, and accumulating each year.**

Whether we go with the figure from the actual research group stating that wind turbines

(continued on page 15B)





# Getting Wind of the Dark Side of Wind Turbines

**Eufaula Indian Journal**  
By JERRY FINK MANAGING EDITOR

**C**an cash-strapped McIntosh County fight the trillion-dollar corporations who are planning to put at least at 120 windmills in the Lenna and Hanna areas of McIntosh County.

These windmills are real – wind turbines said to create clean energy for Oklahoma's future, energy that will be shipped to other states.

Or will they destroy the county's future by ultimately polluting Lake Eufaula, the source of the county's wealth, as many think?

Some opponents say the blades are coated with a "forever chemical" (PFAS) that is toxic and can-do irreversible damage. PFAS are a class of thousands of substances that are widely used in industrial and domestic applications. They have been dubbed 'forever chemicals'.

However, the American Chemistry Council says Fluoro Technology (comprised of PFAS) is essential to modern life and is an important enabling technology for society.

"Fluorinated chemicals, or per- and polyfluoroalkyl substances (PFAS), are a large and diverse family of chemistry that makes possible the products that power our lives — the cellphones, tablets and telecommunications we use every day to connect with our friends and family; the aircrafts that power the U.S. military; alternative energy sources; and medical devices that help keep us healthy. PFAS are vital to enabling our lives in the 21st century," says the council.

The European Chemical Agency recommends restricting the use of PFAS in applications, including in wind turbines. According to the ACC the wind industry is already using PFAS-free coatings for the rotor blades. And it continuously assesses whether other components and materials may contain PFAS and, if so, whether PFAS-free alternatives are available.

The wind industry acknowledges that in certain use cases downstream industries may need time to develop performant substitute materials, according to the council.

According to Trans-Altas Corporation, based in Canada, the company has lease agreements with more than 25 landowners totaling 22,000 acres.

Opponents of the wind farm project remain skeptical about the use of PFAS, saying chemicals given off by the turbines ultimately end up in the ground water which pollutes that water and eventually migrates to the lake.



They claim the turbines affect the health of humans, livestock, wildlife and the environment, not only by the PFAs but constant shaking of the turbines and drying out the soil beneath them, making it barren.

On Nov. 22, 2024 100 or so protesters attended a community meeting in Hanna. Monday, Nov. 28, 2024 about 50 crammed into the county commissioner's meeting room at their weekly meeting to express their concern. Another was scheduled with the McIntosh County commissioners at their Monday session, Nov. 4, 2024 when Assistant District Attorney Greg Stidham was scheduled to be there and a request by the concerned citizens for a moratorium for three to five years was requested – better yet would be a permanent

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Politics + Green

## Trump Says He Wants No Wind Farms Built During Presidency

moratorium.

District 3 Loyal (Dean) Taylor said Stidham told the commissioners it was doubtful that a moratorium by the commissioners would stand up in court.

Fighting a court battle will get expensive, and the wind farm corporation has a lot more money with which to do battle.

"It could break us," Taylor said. "It's going to cause the county to go broke with lawsuits."

Tim Stacy, who farms and ranches near the wind farm site, was one of the organizers of the protest. He said protesters aren't demanding much, just to postpone the construction until a better study can be conducted.

"We're going to get into a lawsuit any way we go," Stacy said.

Among those at the meeting were Dist. 15 State Representative Tim Turner and District 1 County Commissioners Clifford McElany, District 2 Commissioner-elect Clifford McElhaney and District 3 Commissioner Bobby Ziegler (chairman of the board).

Also, Robert Asay who manages a 1,000-acre hunting ranch near the proposed wind farm location.

Asay represents ranch owner Bob Rosene, who made his fortune in the oil and gas industry.

"He's opposed to the wind farm," Asay said.

He fears pollution will harm the deer, turkey, ducks and other wildlife that live on the ranch. "We didn't hear about this until just a few days ago," Asay said. "We're just now getting wind of it."

Most of the people who have attended the meetings claim the wind farm company has kept everyone in the dark, being secretive about filing necessary documents, including identifying the locations and the size and scope of the wind turbines.

But representatives of the company say they have notified everyone they are required to notify, including property owners, OCC, FAA and county commissioners.

The commissioners say the way they were notified was in such a way that they didn't see any imminent danger.

Zeigler said he was led to believe construction was a couple of years away.

However, Holdenville attorney John Baca, who created a moratorium for wind farms in Hughes County, said according to the documents filed by the company they can start construction 60 days after they file notice. Filing took place Sept. 9, 2024.

Apparently, the FAA is the only agency which exercises authority over the project because of the height of the 120 towers. The height issue is to protect life flights safely as they cross the area.

The Oklahoma Department of Environmental Quality says it has no authority.

Neither does the Oklahoma Corporation Commission.

"They're putting these things on the tops of ridges and between the North and South Canadian Rivers and the water will all go down to the lake," Asay said. He said more people need to become aware of the issue. "We need to stop them from putting it in, and the only way to stop them is to not let them start," he said.

The anti-wind farm movement grows. Some people want the project stopped completely. Others say they want a moratorium for three to five years so that the pros and cons can be thoroughly investigated by non-partisan professionals who can issue a definitive answer to serious questions before the corporations can turn their first spade of dirt, which could mean that it is too late to stop it.

Folks are being enticed by the corporation with a financial windfall – claiming they will donate millions to local schools, provide income and tax revenue. Baca says the corporations lie. Stacy says they won't hire local people or local contractors. "So if (the company) gets sued they can take the case to federal court, not county court," he said.

His property sits on top of an aquifer which supplies water to a lot of people in the area. If pollution gets into the aquifer, hundreds of people will be without water.

Stacy said if something isn't done quickly, "It's going to get ugly."

**GREAT FALLS PACHYDERM CLUB**

Educational branch of the Republican Party discussing current events with different speakers

Meet every Thursday at the Gold Dust Casino & Restaurant, 770 6th St SW in Great Falls

12:00 PM - 1:00 PM

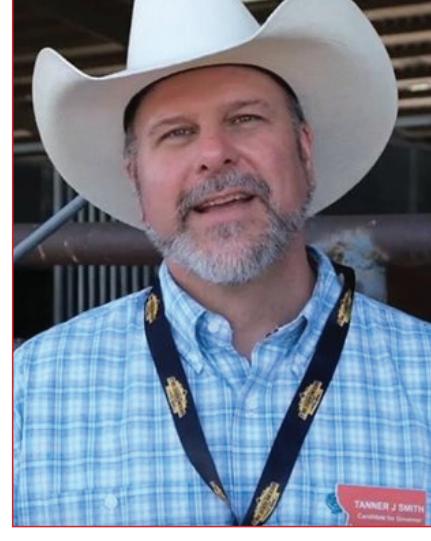




# THE MT GOP WORKS FOR YOU!

## I believe in the following GOP Principles:

1. Montana should have closed primaries.
2. Elections should be transparent and fair.
3. The MT GOP and Republican Organizations across the state should let the voter determine the primary winner and no endorsements or funding should be made by Republican organizations during primaries.
4. The MT GOP should be transparent with its members by sharing where we spend our money—whether on candidates, issues or events, etc.
5. Your leadership should be accountable to YOU, our members and we need to keep you informed and inspired.
6. Our members, especially elected officials, need to support the MT GOP Platform and all Republicans should be held accountable.
7. Republicans should see the value of their contributions to the MT GOP through strategic investments that pay off political dividends for the Grassroots of the Montana Republican Party. Seven is a Biblical number—enough said.



Candidate for  
MTGOP Chairman

**TANNER SMITH**

## Tanner Smith is Running for MT GOP Chair

Tanner Smith, the Montana Republican Party's National Committeeman, declared at the Great Falls Pachyderm, on Friday, December 6, 2024, that he was running for state GOP chair in the party's upcoming reorganization election in June.

The state Republicans' incumbent chair, Don Kaldschmidt, announced he will not seek re-election.

"Montana Republicans can rest assured, that if I am elected as the MT GOP Chair, the principles and values they hold so dearly will always have a committed fighter to back them up, day in and day out," Tanner said in a statement to The Liberty Bell (TLB).

Tanner is putting Democrats on notice now — as chair, he promises any challenge made to tear down traditional families, harm our children and further erode our freedoms, would be met by decisive action from the MT GOP.

"We can longer play defense and cede ground to the left. The MT GOP not only has to regain lost ground, we need to look within and operate with transparency. Under my leadership, we will give a clear accounting to all central committees on how our funds are distributed to which candidates, for which races and for how much," Tanner promised.

***"This party cannot be run solely by top donors at the expense of our families, farmers, ranchers and small business Republicans," he added.***

"The Republican Party prides itself on being the 'Big Tent' party and welcoming in of all who adhere to our platform. We need to ensure all who enter our tent truly believe in and will defend our platform. That means if you are an elected official, your votes must uphold our U.S. Constitution and party platform," Tanner added.

Tanner explains, "For good governance, I am asking that our party refrain from using derogatory labels to define each other. It causes animosity and distracts from where the real debate needs to be focused, and it detracts from the cooperation we need to maintain within our own ranks."

He believes, all Republicans have solid contributions they can and should be making to the MT GOP and to each other and the party should allow for those contributions to be made for the benefit of all Republicans.

He brings up how George Washington warned Americans against being controlled by our passions and forming permanent alliances. Tanner truly believes no one person is always bad or wrong or always good or right.

In reference to the debacle at the state Senate level, Tanner believes, "Each Republican should be following the lead of our leadership and I do believe in accountability and in rebuking those that sway away from our core values which includes respect for leadership—that is a biblical



principle. My question to those nine senators, 'Is it worth the damage you caused to our party by taking the actions you did to accomplish your personal goals rather than the party's as a whole?' If your answer is yes, then perhaps you need to reconsider the party you call home, because that is not how Republicans should operate-period."

"We hear about leadership all the time, and the easiest response to something we don't like is to rebel like a bucking horse, but neither the cowboy nor the horse is better off because of it," Tanner advises. He continues by surmising, "The MT GOP needs strong leadership that will harness the power of our frustrations and energy and focus them on the strategies that will advance our cause, not cause our party problems through internal strife." His goal is to coalesce Republican by putting their focus and energy towards productive uses that benefit the party as a whole, not just factions of it.

"All of us want to see the lives of our fellow Montanans improved, even the democrats, Tanner tells TLB. "Our differences lie in how to achieve those goals," he adds. Tanner understands life's not fair, and life is short. United though, he sees the positive difference his leadership can make within the party. "We are dealt certain cards and we need to make the best of them, and that starts with a fundamental need within our party to trust each other and the mission and leadership of our party," Tanner shares. "That starts with discipline and focus on our party not each other; and by understanding how to work together to make advances towards our shared goals instead of focusing on our differences and attacking each other," he adds.

Tanner understands, "At the heart of being a Republican is to be honest with our voters, our fellow Republicans and ourselves." He wants to avoid the discord at the state level of the GOP seen in so many other states. "Our focus should be on serving the grassroots of our state, not ourselves or solely those we align ourselves most closely to," he adds. "The GOP is based on a family of values we call our platform, and we should stick together like that family because that is what ultimately will make us strong," emphasizes Tanner.

When asked by TLB why he was running for MT GOP Chair, so soon after being elected MT National Committeeman, Tanner responded, "I had high hopes the National Committeeman position would afford me the opportunity to be a voice for the conservative cause and be able to

enact common sense changes at the national level of the Republican Party. I soon discovered, state level delegates have no real impact at the national level—we are simply asked to rubber-stamp what the RNC has determined will be pursued."

Tanner proceeded to tell how he met many great delegates from other states who echoed his concerns and were just as disillusioned. After reflecting heavily on where he could add the most value and make the most difference, especially to each MT GOP Convention delegate who supported him with their vote to make him their National Committeeman; he realized he had to run for MT GO Chair.

***"My decision to run is based on putting Montana families first including my own. I cannot stand idly by and watch my children struggle in a future I didn't attempt to improve for them and their children," Tanner shared with TLB.***

After conferring with his family and making sure they were onboard, Tanner realized that in order to make a difference on the national level, Montana needs to make a difference on the state level by being an example to be emulated by other states. "When the states are on the right path, their course of action will be reflected on the national level. It is a bottom-up strategy. I realized top down doesn't work," expressed Tanner.

When asked how he would find the time to accomplish the fundraising needed in this unpaid position, Tanner's response was he was willing to make the sacrifice and "There is a lot of money available from donors who support the 'Rosendale' type of governance, that has been ignored under the current MT GOP leadership and he believes "frankly that divided us."

While in Washington D.C. representing Montana, Tanner told TLB the sentiment was reiterated by several other states. "Republicans have been told so long they don't have the numbers, the support etc., they are often afraid to take the action needed to make monumental impact. Biblically, we start with faith and God rewards that," adds Tanner.

***Tanner believes, "Our party is diverse and needs to stay united in a way where everyone can contribute and feel valued for their contributions instead of being attacked or having our core principles undermined. That is partially addressed through accountability, which is achieved through transparency, and further achieved by putting up stellar candidates all of us can be proud to support."***

Tanner stressed it has never been more apparent that the time is now to elect leaders willing to roll up their sleeves, bring people together, and fight for the future of Montana, in the trenches alongside their fellow Montanans and he looks forward to earning your vote as MT GOP Chair. ☀