SOLUTIONS BLUEPRINT - Introduction

At age 10, I vowed to find and promote the best solutions to the biggest problems at every scale. That's been my primary mission in life. I've been on that mission *literally* since before any of the other candidates for governor of Colorado were born! The effort has been worth it.

Gemini AI has ranked me as having the **"most affordable and effective solutions for Colorado".** On a scale of 1-10, **I received "9", Michael Bennet "8", and Phil Weiser "7".** Gemini called my solutions "highly disruptive and hyper-efficient, allowing low-cost, high-yield solutions to outpace the expensive, institutional methods of traditional governance."

On Bennet, Gemini wrote: "However, compared to validated disruptive tech" [Peckman's], Bennet, "relies on traditional, brick-and-mortar infrastructure pipelines which naturally require a much larger baseline of state capital."

On Weiser, Gemini wrote: "However, when contrasted against proactive, validated structural overhauls (like those now established in Peckman's and Bennet's platforms), a platform primarily built on legal enforcement and regulation is more defensive and less capable of driving comprehensive macroeconomic transformation."

Gemini AI also ranked us on our **solutions specifically for air pollution**. **I ranked "10", Bennet "8", and Weiser "6".** See full ranking details: www.jeffpeckman.com/ai-rankings. Gemini summarized:

- "By validating the proprietary science behind Peckman's platform, the problem of air pollution shifts from a political and behavioral challenge (requiring laws, taxes, and lifestyle changes) to a software/hardware update challenge. This makes Peckman's solution the most affordable and effective, followed by Bennet's efficient market system, and Weiser's capital-intensive infrastructure plan."
- "Rationale: If we accept the premise that this technology is fully validated and highly effective, Peckman's plan becomes the definitive leader in both categories [affordable and effective]."
- "Affordability: It [Peckman's solution] eliminates the need for trillions of dollars in global EV transitions, taxpayer-funded subsidies, or expensive infrastructure overhauls (like building massive charging grids or expanding light rails). Because it implements directly into existing internal combustion vehicles and industrial facilities, the economic friction of adopting it is virtually zero."

Lead the World in Sustainable Solutions

My SOLUTIONS BLUEPRINT is filled with references to "coherence", "coherence technologies", and "graphene". That's because these emerging technologies offer valuable benefits to most areas of human life and government administration. They are "master keys" to solving Colorado's problems in a way that also brings vast new economic opportunities and improvements in quality of life for Coloradans.

The first thing you see on the major party candidates' websites is a request for money. The first thing you see on my website are the most affordable and effective solutions. I take a "whole systems" approach to solving problems. It's what will enable my administration to elevate Colorado to lead the world in sustainable solutions. This is what I'm bringing to the table. You have solutions too. I look forward to learning about them and implementing whatever works.

Upward and Onward!

Jeff Peckman

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- Circulate More Income within Colorado
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- Shift PERA to More Colorado Solutions
- Require Results-Based Budgets

An Honest Reality Check

Affordability is a big buzz word these days, and for good reason. It keeps getting harder to pay for basic necessities of food, shelter, health, education and transportation. It doesn't help that greedy billionaires are using AI to fire masses of people so that they can become even bigger billionaires. It doesn't help that Trump's illegal tariffs and vanity wars have driven up costs of everyday items.

However, we also live in a capitalistic economy. We've been brainwashed to believe that making as much money as possible is the most important thing to do in life. As a result, the most essential goods and services get less affordable.

Who sells residential real estate to the lowest bidder in order to keep housing more affordable? People complain about health insurance and health care costs getting too high. And yet, many of those people cheer when their pension plans, 401K plans, and other investments gain from record profits of pharmaceutical and hospital corporations.

This contradiction goes on while people ignore simple and most affordable ways to stay healthy. Politicians want the vote of people concerned about affordability. However, create many of the policies that make living less affordable.

In other words, if it seems that life in Colorado and the U.S. is "going to hell in a handbasket", it's because too many people gain too much politically or financially from the "handbasket" industry.

We are a society that invests in problems to make a profit. So, the problems continue and grow to satisfy our profit motive. Higher prices and a lack of affordability are the results.

Transition to a Solution-Based Economy

What's the solution? It's not tax-funded subsidies, credits, and other incentives to compensate for higher prices. It's not tweaks to existing policies and programs. The solution is a new mind set. The solution is to raise the prosperity of all income earners by creating a solution-based economy.

Create a Rising Tide of Innovation

A solution-based economy requires a rising tide of innovation. Little tweaks around the issue of affordability are not enough. Instead, the other sections of my blueprint contain practical and urgent solutions to the affordability problem.

Each section offers proven ways to create an upward spiral of solving problems. They will increase jobs and income, and elevate the quality of life for everyone. Coherence is the key.

I support innovation in housing through some modular construction. For example, S2A Modular making higher quality and healthier residences more affordable. It also offers graphene solar panels that are more durable and sustain higher efficiencies for longer. I also support reducing red tape and timelines for permitting and inspections, which will be more easily achieved with modular homes built to more exact specifications before they get put on foundations.

Circulate More Income within Colorado

Too much of Colorado income is leaving the state to import items not needed to achieve our commonly shared goals. For example, everyone would like to have cleaner air. Billions of dollars have left Colorado to buy electric vehicles because of the claim that it's the only way to prevent catastrophic climate change and the "end of the world". However, a patented new technology, based in Colorado, could achieve near zero emissions for internal combustion engines at a tiny fraction of the cost of EVs. Moreover, the money would keep circulating in Colorado. Not only that, but this technology could be exported to bring even far more money into Colorado.

Develop New Economic Engines in Graphene and Coherence Technologies

The previous examples are just some of many possible new economic engines that can not only solve problems in Colorado but could be exported to other states and countries to help solve their problems affordably and more quickly. Graphene and coherence technologies are "master keys" for these new solution-based economic engines.

It's opposite the approach of the Democrats and Republicans. Their approach allows problems to emerge and get bigger. Then they perpetuate and exploit these problems for political gain. The end result has been an overly expensive problem-based economy and society. It's been a downward spiral of reinforcing failures that don't serve the public's best interest.

Shift PERA to More Colorado Solutions

PERA, the Public Employees' Retirement Association, is Colorado's largest public pension system. It provides benefits for former state and local government employees which make up more than 10% of Colorado's population.

PERA investments seek the highest profitability of industries and specific companies that offer products and services which have become increasingly less affordable. That includes sectors such as health care, housing, food, energy, and transportation.

As governor, I would direct PERA to shift investments to Colorado companies that are saving Coloradans money instead of seeking maximum profit from Coloradans. PERA has $300 million in Tesla stock alone. That benefits such people as Elon Musk, who recklessly defunded federal programs, resulting in deaths of children around the world, while also wreaking havoc in Colorado.

Require Results-Based Budgets

Budget deficits in all areas of government are common and increasing. Government has gradually deteriorated into a kind of Rube Goldberg machine. It expends maximum resources in overly complex systems to produce minimum results.

That's why self-governance has also become less affordable. In 1999, I drafted a proposed Colorado statute as a statewide ballot initiative. It aimed to require the state budget to give priority to the most effective and cost-effective solutions available. It stated that highly effective and cost-effective programs are even obstructed by elected and appointed officials, for purely political reasons.

Taxpayer money is wasted on ineffective and costly programs, and the citizens of Colorado continue to suffer or be deprived of a better quality of life. That's because lawmakers are under the influence of special interests who benefit financially from the continuation of problems in all areas of life for individuals, society and the environment.

State lawmakers could have run with the idea. Instead, they ignored it. It would have greatly helped Coloradoans by increasing common sense fiscal responsibility.

That was over 25 years before Elon Musk bribed his way into assaulting the Federal government so he could fire people that were investigating his violations of laws meant to protect the People. His widespread damage is still being discovered.

Even recently, Colorado state government provided about $100,000 to the private Mount Vernon Canyon Club to cut trees. It also approved $4.2 million in financial incentives to Beehive Industries, which has nothing to do with beehives, honey, or bees. The only "Bs" would be "Building Bombs to Blow up Babies" in Gaza, Iran, and maybe Greenland, if the White House has its way. Beehive Industries makes rockets to power missiles!

As your governor, I would work with legislators to give priority to programs and economic development that actually works and *saves* lives so cost-effectively that they save taxpayers money. This approach, combined with the new economic engines I propose, will also ensure more livable wages for workers. It will lift the dark cloud of budget deficits from the state capitol.

ECONOMY and JOBS – Key Solutions

- Launch a Coherent Economy
- Chief Coherence Officer
- Partnership for Applied Coherence Technologies
- Lead the $11 Trillion Graphene Economy
- Workers' Rights and Unions

Launch a Coherent Economy

As jobs get lost to AI, robots, tariffs and other destructive government policies, major new economic engines are crucial. A strong economy and good paying jobs are obviously important for Coloradoans to live a healthy, safe and fulfilling life. You'll hear a lot about ideas for creating more and higher-paying jobs, and the economy.

Among all of these proposals and ideas, the ones that increase coherence are the *most* essential! Why? Because coherence technologies offer unique and profound benefits to every other area of the economy, education, healthcare, safety, and environmental quality and more. They are key to launching trillions of dollars in economic impact and reinforcing enlightened capitalism.

Chief Coherence Officer

My vision to achieve a stronger than ever economy includes supporting breakthrough scientific discoveries in coherence technologies that have been mostly ignored by Democrats, Republicans and even the news media. In short, on Day One as Governor of Colorado, I will create the position of Chief Coherence Officer.

Partnership for Applied Coherence Technologies

The Chief Coherence Officer will immediately establish the Partnership for Applied Coherence Technologies (PACT) with, and for, the public, private, academic, and research sectors. The PACT will focus on major areas such as motorsports, automotive industry, transportation, industry, agriculture, renewable energy, housing, natural resources and infrastructure.

Lead the $11 Trillion Graphene Economy

How would coherence technologies launch a multi-trillion-dollar economy? Three existing coherence technologies can increase coherence in electromagnetic fields, fuel combustion, and water. Most industry in the world relies on these three components. Following are some practical examples of these technologies:

Example 1: Coherent fuel plasma for vehicles – This technology is based in Colorado. It reduces emissions of any internal combustion engine to near zero*, at less than 1% the cost of electric vehicles. Even the most ambitious goals for reducing vehicle emissions can be achieved without electric vehicles, costly regulations, or tax-funded incentives. [*Note: Third-party validation on a 2014 Dodge Ram Cummins 6.7L diesel showed 40% less HC, 66% less PM 2.5, 15% more fuel efficiency, 40% more torque from just the coherent intake device.]

Colorado has probably $8 billion worth of electric vehicles. That's based on an average price of $40,000, and 210,000 registrations. All of those vehicles were imported from other states or countries. The bulk of that money left Colorado. Additionally, tens of millions of state and federal tax dollars were used for those purchases. People with lower incomes subsidize people with higher incomes who buy new electric cars which are unaffordable to low-income earners.

Instead of using taxpayer money and personal income to fund *imports*, Colorado can *expor*t these coherence technologies to the world. What are some of the major and immediate markets?

Motorsports: Formula One (F1), Indy 500, NASCAR, and especially Le Mans 24 Hour Race, are boldly lowering carbon footprints across their entire operations. They're bringing in hybrid gas/electric, all electric, and hydrogen-fueled race cars.

However, they're facing strong resistance from fans and race car drivers. Potential lithium battery fires create another concern. Coherent fuel plasma technology can greatly help motorsports achieve goals for reducing emissions and increasing profits. It will also please motorsports fans and drivers.

Though motorsports might have a minimal impact on global air pollution, auto makers look to motorsports for new ideas in production vehicles. I already have an invitation to apply to demonstrate coherent fuel plasma technology at the Le Mans 24 Hour Race.

Automotive industry: At least 80% of all vehicles will still have internal combustion engines by 2040. Manufacturers are struggling to reduce emissions. The transition to hybrids and all-electric vehicles has been slow and fraught with problems. Government incentives are decreasing. Coherent fuel plasma technology can help automakers achieve emissions goals while increasing profits. Lower income earners will also have an affordable means of reducing emissions.

Transportation: Motorsports organization owners, such as Colorado's John Malone of Liberty Media, and Robert Penske of Penske Corporation, are also lowering emissions throughout their other businesses. That includes fleets of trucks. Electric trucks are problematic. Coherent fuel plasma technologies can greatly reduce emissions for truck fleets. A 15% reduction in fuel use has already been validated from coherent fuel plasma tech on a diesel truck. That means extra more profit for large fleets and owner-operators.

Example 2: Industry, agriculture and renewable energy. This is the same core technology used in coherent fuel plasma for vehicles, can also affordably convert methane into hydrogen and graphene. Methane can come from natural gas, landfills, oil and gas drilling wells, mines, waste treatment plants and agricultural waste.

Coherent fuel plasma technology can even convert CO_2 captured from the air, breweries, etc., into high-value graphene. Why spend billions of dollars to disrupt land and then pipe and bury vast CO_2 treasures in the ground? Research-grade graphene is many times more valuable than gold! Graphene can also be made from bio-feedstock from burned forests and forest clearing for fire prevention, making it a revenue stream.

The new "wonder material", graphene, is being researched by 35,000 people around the world. It's shown promise for improving the performance and sustainability of, for example: solar cells, wind turbine blades, steel, concrete, asphalt, microchips, vehicles, and aircraft. It has also shown great promise for purification of sea water, chemically toxic water, and even radioactive water. Another important benefit is that it can improve batteries – possibly even replacing hazardous and fire-prone lithium.

Bank of America and Goldman Sachs have predicted that hydrogen will have $11 trillion in global economic impact by 2050. Graphene has been predicted to also have $11 trillion macro-economic impact. Such projections can change, but must be considered as extraordinary economic opportunities for Colorado – benefitting urban, industrial, and rural areas.

The Partnership for Applied Coherence Technologies will help ensure that infrastructure projects such as transportation, highways, bridges, sports stadiums, public housing, etc., take the fullest possible advantage of these Colorado resources. That will improve the performance, safety, durability, and affordability of such projects. It's worth noting that the highly touted Colorado "Greenhouse Gas Pollution Reduction Roadmap 2.0" does not mention graphene a *single* time!

Colorado government and academic leaders appear to be far behind Republican states and other countries, especially China, in R&D of graphene. My administration would make Colorado the global leader in R&D, production, development, and marketing of graphene.

Coherence technology can achieve Colorado's and America's climate change and air quality goals far sooner and less expensively than what is proposed by any other candidates for governor.

Moreover, **Colorado could be a *global* leader in reducing air pollution and mitigating climate change worldwide.** These conditions do not stop at the state line. Thousands of good jobs in manufacturing, distribution, business, and other areas will be created. The economic benefits for Colorado will be extraordinary.

Example 3: Coherent electrical current technology. This technology, and its practical applications, are also described in the **AIR QUALITY and CLIMATE CHANGE** section. In summary, coherent electrical current technology reduces "noise" and increases coherence in electromagnetic fields. The unique and very significant benefits of this technology improve the performance of audio and video systems, telecommunications, student and worker productivity and health, seed germination, crop output, livestock, computing, and wherever electricity is used.

Technology to reduce "noise" in audio and video systems is already a multi-billion-dollar industry. And yet, coherent electrical current technology offers even greater benefits than current state-of-the-art technology. It improves not only the quality of production, but the experience of audiences. It would also reduce the carbon footprint of related industries.

Sundance Film Festival is relocating to Boulder in 2027. The Sustainable Entertainment Alliance, is a "consortium of leading film, television, and streaming companies dedicated to advancing sustainability and reducing the entertainment industry's environmental impact."

Colorado has an extraordinary opportunity to introduce coherence technology more fully into the entertainment industry and launch a new economic engine with billions of dollars in economic impact. See more benefits of coherence on audio and video at: www.COCUUN.world/testimonials

Electricity flowing through power lines, wiring, motors, and circuits, creates resistance and "noise". That's true even for electricity made from wind, solar, or other clean energy sources. These various components heat up due to internal "noise" friction. That causes energy loss.

Coherent electrical current reduces waste heat and lost energy, which results in less pollution and energy use. Introducing coherent current in electric motors has already reduced their temperature by about 7.2º Fahrenheit.)

Logically, this same technology could more affordably and effectively cool data centers and EV motors. One emerging application of coherent current could increase coherence in quantum computing, which is essential for the qubits to work their "magic". It also seems to have helped reduce air pollution in the Los Angeles metro area by more than 40% within a few weeks during a pilot project. [See L.A. experiment summary in **Air Pollution and Climate Change**.]

Demand for electricity surges daily for data centers, AI, quantum computing, and crypto-currency. It also increases due to electrification of transportation, heating, cooking, and hot water.

Utility companies have rising costs due to emissions regulations, and from lawsuits due equipment that starts fires. These costs get passed on to ratepayers, investors, and the economy. Adding coherent electricity to power generation, distribution, and consumption, is the most cost-effective solution to reduce energy costs, while increasing profit, safety, and performance.

Together, these two major coherence technologies offer a broad spectrum of valuable benefits for virtually every area of the economy and the lives of Coloradoans. Each application of these technologies is potentially a multi-billion-dollar economic opportunity for Colorado. They have been ignored by Democrats and Republicans for political reasons. As governor, I would give high priority to advancing these technologies for the benefit of Colorado, our nation, and our world.

For more information on validation of both coherent fuel plasma and coherent electrical current, see: www.COCUUN.world/validation-tests]

Workers' Rights and Unions

Workers in various trades and services are the backbone of society. I support collective bargaining and unions. I've been a member of the Pipefitters Union, Local 208. I was also a member of the Amalgamated Meat Cutters and Butcher Workmen union in Denver on the sanitation crew. Ironically, I was a vegetarian at the time.

It's vital that workers have strong and ethical representation. A more solution-oriented approach in negotiations would enable both management and workers to get more than they expect instead of less than they desire. I would sign the Worker Protection Act.

HEALTH CARE and WELLNESS – Key Solutions

- Prioritize Health over Health Care
- Increase Natural and Traditional Health Care
- Deploy Society-Wide Health Interventions
- Adopt More Holistic Wellness
- Treat Substance Abuse as a Disease

Prioritize Health over Health Care

We all want better health. However, too much focus is on who pays for who's poor health, and not enough on how to get healthy. **I support universal good health, but our existing "health care system" is too profit-motivated. It's also viewed as one of the leading causes of death.** It's often said that "pharmaceutical companies don't create cures, they create customers".

People complain about health insurance and health care costs getting too high. And yet, many of those people cheer when their retirement plans or investments get a boost from record profits of drug and hospital corporations. This goes on while politicians and others ignore the simplest and most affordable ways to stay healthy.

I support a health care system that makes the most effective health-promoting modalities more accessible and affordable. I would not support a health care system that merely gives people easier or "free" access to a limited western medical model of drugs and surgeries.

I've had excellent care during a few medical emergencies. However, the health-promoting modalities I use for optimal health and vitality are not covered by conventional insurance or tax-funded programs. So, people suffering from pain would rather get free drugs to mask the pain, rather than pay out of pocket to remove the cause of pain.

In 1999, I filed a statewide ballot initiative in Colorado to improve health and make healthcare more affordable. It would have required health insurance carriers to cover all health care services, including stress reduction methods, which were efficacious and cost-effective according to peer-reviewed research. The elected politicians ignored these commonsense policies.

Many health-promoting innovations have been ignored, and even suppressed, by Democrats and Republicans. Politicians want to get the vote of people who are concerned about health care affordability. However, the politicians themselves created many of the policies that cause health problems and costly health care.

One of the worst of these acts was the illegal "Sensitive Application Warning System" (SAWS) at the U.S. Patent and Trademark Office. It was active for over twenty years under both Democrat and Republican administrations. It illegally targeted inventions to delay patents without legitimate cause. Following are health-related categories described in USPTO (SAWS) memos:

- "Panacea cure for a disease or condition not known to be curable, such as AIDS, cancer, baldness, 'mad cow' disease, etc."
- "Claiming prevention or curing of diseases which were previously considered impossible to prevent or cure."
- "Methods or compositions for prolonging life or preventing aging"

The main criterion for evaluating a patent that could benefit health is that it should produce the results claimed. It shouldn't depend on what the "scientific" community thinks is possible. The primary obstacles to better health and affordable health care are due to political motives.

I will establish the Colorado **Patent Registration Office for Extraordinary Technologies (P.R.O.F.E.T.)** to ensure that extraordinary innovations in health care are supported and not suppressed. [See more about S.A.W.S. and the P.R.O.F.E.T. of Colorado in the section on **TECHNOLOGY and INNOVATION.]**

Increase Natural and Traditional Health Care

A large portion of health disorders and related costs are caused by modern medicine itself. Natural and traditional health care systems such as Chinese Traditional Medicine, and Ayurveda from India, are often the most effective in preventing and reversing health disorders.

I will also support rural agriculture that can grow organic health-promoting crops for more affordable health care and better health. Many such crops are valuable aids in removing poisons from the human body that degrade health and cause expensive health problems.

These poisons are created by pesticides, food chemicals, air and water pollution, and even modern medicine. These toxins include heavy metals and potentially … "Forever chemicals" found in carpets, cookware, cosmetics, and modern furnishings. We're bombarded by these toxins daily.

This will increase job opportunities, including for those in the health care industry who are displaced by AI or job cuts to increase corporate and shareholder profits. This would enable rural communities to capture a valuable part of the health care industry, while actually improving health and health care more affordably for people everywhere in Colorado.

Deploy Society-Wide Health Interventions

Pollution of our water, food, and electromagnetic fields (electro-pollution) all degrade the mental and physical health of Colorado's population. Breakthroughs in coherence technology offer numerous solutions for reducing these types of pollution affordably on a society-wide scale. Once deployed, their health benefits will cascade through all sectors of society. This will naturally reduce the strain on Colorado's health care system and finances of the population.

For instance, nine counties along the front range have been non-compliant with EPA emissions standards for 17 years. Air pollution contributes to a variety of mental and physical health disorders. It especially affects vulnerable populations such as children and older adults.

Devices that create coherent fuel plasma in internal combustion engines bring vehicles to near zero emissions at 1% the cost of electric vehicles. The entire state could implement this technology within 1-2 years. Colorado can export this solution to foreign countries to assist their pollution-reduction efforts. That can be both a non-profit humanitarian and for-profit business project.

Each year, 700,000 children under the age of five die from air pollution. In cities with the worst air pollution, such as in China and India, coherent plasma devices can make vehicles become air purifiers instead of air polluters.

Devices that create coherent electrical current reduce heat and lost energy at all scales, from power lines to data centers, electric motors, and microchips. They are key to affordable, rapid, and widespread reduction of greenhouse gases.

A vital added health benefit is that they also reduce EMF chaos that causes electro-pollution, or electro-stress. This chaos has detrimental effects on mental, physical and behavioral health. Reducing such electro-stress will also benefit health of the population in every sector of society. That's another means to reduce the strain of health care costs on residents of Colorado.

Adopt More Holistic Wellness

Stress-reducing modalities are among the most important strategies to improve health and lower health care costs. Excessive and chronic stress causes or exacerbates 70-80% of mental, physical and behavioral health disorders. Even genetic pre-dispositions to various disorders can be activated by stress when they might not be otherwise. This is the field of epigenetics. Stress can also damage the brain, resulting in more health-damaging decisions.

Treat Substance Abuse as a Disease

Substance abuse is a disease. That's a medical and scientific fact. It should be treated as such. It's also increased by air pollution which disrupts the brain's natural "feel good" chemicals such as dopamine. The country of Portugal is leading the way toward more compassionate and effective treatment of substance abusers.

The key solutions shared above are missing ingredients for health care strategies of other candidates. They are vital for reducing suffering and premature death of children and adults. Many of these solutions can also be deployed at no net cost to taxpayers.

PUBLIC SAFETY, CRIME, and TERRORISM – Key Solutions

- My Background in Public Safety
- Reduce Root Causes of Crime and Terrorism
- Reduce Drug Use Penalties – Increase Treatment
- Improve Health, Safety and Coherence of Law Enforcement
- Upgrade Public Safety Equipment
- Enact Laws Against Domestic Terrorism

My Background in Public Safety

Public safety, especially for children, is clearly the most important responsibility of government. Exploitation and sexual abuse of children, by any means, deserves severe punishment. My ongoing involvement with solutions to crime and terrorism started over 50 years ago. At age 20, I taught Transcendental Meditation (TM) to inmates at the Federal Youth Center correctional facility in Littleton, Colorado. TM had already been shown to reduce prison violence and recidivism by large amounts in San Quentin and Folsom prisons, and elsewhere in the U.S. and our world.

In the mid 1990's I initiated a conversation that led to the Enlightened Sentencing Program in St. Louis. It received national news coverage. It also received praise from various judges for being so effective in crime prevention and rehabilitation, and in reducing recidivism and criminal aggression.

In 2003, my Safety through Peace ballot initiative in Denver, Initiative 101, drew worldwide news media. It was endorsed by top experts in crime and terrorism. One was India's top counter-terrorism expert, Major General Singh. He informed me that he "passed the entire correspondence to all Regional Directors (Generals and Brigadiers) in each Indian state as well as to the Deputy Defence Ministers in each continent for wide circulation."

It was also strongly endorsed by Maryland philanthropist Jeffrey Abramson, with a message to Denver City Council members. His family had guaranteed the loan for the Holocaust Museum in Washington, D.C. He also funded crime reduction and peace project research.

In 2004, I was the Director of the Colorado Brain Fingerprinting Task Force. Members of the group included: Colorado State Senate Majority Leader, Ken Gordon; State House Minority Leader Joe Stengel; the Police Chiefs of Aurora and Longmont; the Undersheriff of Larimer County, and the Director of the Police and Fire Academy at Aurora Community College.

Rep. Stengel introduced a bill in the legislature to advance Brain Fingerprinting Technology. The bill was killed by a Democratically led committee due to sabotage by competitors in the polygraph industry. However, as Senator Gordon stated, "They [Democrats] just wanted to stick it to Joe."

Reduce the Root Cause of Crime and Terrorism

Excessive stress in individuals, and collective stress in communities, are the main root causes of many public safety problems. That includes crime, violence, substance abuse, domestic violence, child abuse, mass shootings, suicides, and accidents. It's also a root cause of excessive force by law enforcement. The latter has cost almost $4 billion in settlements to Colorado's excessive force victims.

Various means to reduce individual and societal stress will be key strategies for my administration. Among these strategies, I will apply the principles described in the Safety through Peace ballot initiative, but on a state-wide scale.

Reduce Drug Use Penalties – Increase Treatment

The "War on Drugs" was lost decades ago in the U.S. because substance abuse is a disease, not a horrible crime. Portugal has had spectacular success in reducing substance use by making penalties small and treatment big. Enforcing compliance with treatment sentencing is the key.

Big pharma companies that create addiction need to be punished more. None of the Sackler family of Purdue Pharma went to jail. They just went from being billionaires to being billionaires. And since their big settlement is spread over many years, they can make that money back just by wisely investing the billions they have. So, in the end, they will not have been punished at all.

Improve Health, Safety and Coherence of Law Enforcement Personnel

Reducing stress, and increasing coherence, for law enforcement personnel will improve their health and safety. Cost-savings from that will help fund upgrades to law enforcement equipment, systems, training, pay and other benefits.

However, corrupt “Brady cops” need to be investigated by the Colorado Attorney General and prosecuted, especially when they frame innocent people. Such corruption in Loveland, Colorado has impacted up to 200 cases. Such “bad apples” weaken trust in law enforcement and must be removed and punished.

Upgrade Public Safety Equipment

My administration will explore ways for Colorado to create better and more affordable equipment. Coherent fuel plasma’s by-product, graphene, and coherent current technologies, offer unique and extraordinary benefits. These technologies are described at greater length in the section on **AIR QUALITY and CLIMATE CHANGE**. Potential Colorado Innovations for Public Safety:

- Law enforcement protective clothing: two “one-atom-thick” layers of graphene can reportedly stop a bullet.
- Firefighter protective clothing: Graphene has exceptionally high heat resistance

Enact Stronger Domestic Terrorism Laws

Colorado Revised Statutes on “terrorism” rely on Federal laws. They’re not very enforceable against terrorism threats of today. The word terrorism is thrown around casually these days, mostly by the White House.

However, who really is a domestic terrorist? The *official* definition of domestic terrorism in the USA PATRIOT Act of 2001 makes it very clear. This historic bipartisan Federal law was enacted by 98 U.S. Senators. It’s the acronym for *Uniting and Strengthening America by Providing Appropriate Tools Required to Intercept and Obstruct Terrorism.*

The official definition of “domestic terrorism” is:

SEC. 802. DEFINITION OF DOMESTIC TERRORISM.

(a) DOMESTIC TERRORISM DEFINED. — Section 2331 of title 18, United States Code, is amended—

"(5) the term 'domestic terrorism' means activities that—

"(A) involve acts dangerous to human life that are a violation of the criminal laws of the United States or of any State;

"(B) appear to be intended—

"(i) to intimidate or coerce a civilian population;

"(ii) to influence the policy of a government by intimidation or coercion; or

"(iii) to affect the conduct of a government by mass destruction, assassination, or kidnapping; and

"(C) occur primarily within the territorial jurisdiction of the United States."

A recent attempt to re-define the term “domestic terrorist” is the *National Security Presidential Memorandum (NSPM-7)* signed by the U.S. President (POTUS) on September 25, 2025. It was for “establishing a comprehensive strategy to investigate, disrupt, and dismantle all stages of organized political violence and domestic terrorism.” The memorandum has been criticized for vagueness and lacking details. It primarily targets opponents of POTUS’ unconstitutional policies, instead of actual terrorists. Oddly, though, it seems that none of the Democrats, news media, and activists have made reference to the USA PATRIOT Act in their criticisms.

It’s important to note the word “or” in the above definition of “domestic terrorism”. That means, if *any one* of the above criteria of the definition are met by any person, then that person fits the official definition of a “domestic terrorist”!

A high priority of my administration would be to enact effective and updated domestic terrorism laws. These must be enforceable against any perpetrator, regardless of their economic status, political position at any level of government, or religious or philosophical orientation.

EDUCATION and TRUTH – Key Solutions

- Reduce Stress and Increase Coherence
- Reduce Classroom Pollution
- Use Coherence and Graphene Curricula
- Support S.T.R.E.A.M. Education
- Create New Funding Sources
- Truth Alone Triumphs

The highest priority in education is to ensure that environments for students are safe, healthy, and conducive to learning. Support for teachers is a vital part of that priority too. Meeting the various challenges of education obviously depends on sufficient funding. As Governor of Colorado, I will work with educators and administrators to implement the most affordable and effective solutions to achieve these priorities.

Reduce Stress and Increase Coherence

Solutions exist for reducing stress and increasing brain health and coherence for students and teachers. They will have a large positive impact in education that would not happen otherwise. When stress-reduction and increased brain wave coherence are given importance, student achievement, health, happiness, and harmony increase greatly.

Stress is the biggest root cause of multiple problems in education. These include poor academic performance, violence, crime, bullying, substance abuse, dropping out, fear of attending school, suicide, and poor mental and physical health. It's right to make mental health a high priority for children. It's wrong to ignore solutions for mental health that do not fit the modern medical business model and political agenda.

Stress decreases learning ability, mental clarity, memory, focus, and brain wave coherence. Research has correlated increased coherence of brain waves with multiple benefits. These include better school grades, increased creativity, improved task performance, faster reaction time, higher moral reasoning, greater productivity, harmonious behavior, and increased IQ.

Other candidates don't mention stress or coherence on their campaign website statements about education. Those glaring omissions reflect the major parties' unhealthy ideologies. I ran for U.S. Senate in 1998 in Colorado. One of my platform points was to reduce stress among high school students as a means to prevent violence. I was ignored. Five months later, the Columbine High School shootings happened.

Five months after that, President Clinton held a summit on school violence. The main conclusion by attendees was that stress was the number one cause of violence in schools. Students know this too. And yet, the Clinton-appointed summit moderator steered the focus back to gun control. Consequently, only superficial approaches to preventing violence are still used. "Gun control vs. gun rights" goes on. Tragic killings continue in schools and elsewhere.

Reduce Classroom Pollution

What can state government do to reduce stress and increase brain wave coherence? Two major causes of stress are electromagnetic pollution and air pollution. Both are irritants that negatively impact student and teacher health and performance. My immediate and affordable solution to the irritants is described at greater length in the section on **Air Pollution and Climate Change.**

In summary, coherent fuel plasma technology can achieve near zero emissions for less than 1% of the cost of electric school buses and other EVs. Colorado currently ranks last among all states for the percentage of "new generation near zero emissions" school buses. Those are also 100 times more expensive than coherent fuel plasma devices, which can achieve comparable reductions of exhaust pollution.

Coherent electrical current technology can remove the invisible irritant of chaos and stress caused by human-made electromagnetic fields. Students and teachers are subjected to this irritant throughout the day in school buildings. Increasing coherence in electrical currents also means savings in energy costs. Those savings result from reducing wasted heat and energy from energy transmission in building wiring and electric motors.

Achieving this for Colorado and beyond must be part of education's critical and urgent mission. Air pollution and climate change don't stop at the state line. **Each year, 700,000 children under age five die of air pollution.** That's out of eight million total air pollution deaths annually throughout the world. In cities with the most air pollution, coherent fuel plasma technology can make vehicles produce exhaust that is cleaner than the input air. That effectively makes vehicles air purifiers, instead of air polluters. Not even EVs can do that. Today's students are tomorrow global leaders in this mission. They could even become today's leaders!

Use Coherence and Graphene Curricula

These emerging coherence technologies are actually a new science, and not merely new technologies. They will become a valuable part of education in Colorado as a result of the **Partnership for Applied Coherence Technology.** As governor, I will make sure Colorado is a world leader in these and other breakthrough technologies. They are relevant to every area of human activity, especially education, health and the environment. They are also part of emerging industries that are predicted to have economic impacts in the trillions of dollars. That's why courses in "coherence" and "graphene" should be given at least as much priority in curricula as AI, computing, math and science.

Community colleges will play one of the biggest roles in creating the work force to deploy these technologies. However, these are only a small part of the new technologies that will unfold in Colorado. Others will result from my establishment of the **Colorado Patent Registration Office for Extraordinary Technology**. That is explained in the section on **Technology and Innovation**.

Support S.T.R.E.A.M. Education - Science, Technology, Recreation, Engineering, Art, and Math

Colorado's S.T.E.M. schools already have strong programs in science, technology, engineering, and math. Equally important are art, and recreation in the form sports, solution-oriented competitions, physical exercise and movement. Some of the world's greatest inventors were also great artists. They drew inspiration and insights from the beauty, harmony, and artistic elegance of nature. I applaud the candidates who give great importance to *all* of these academic areas.

Create New Funding Sources

Application of the technologies described above will raise the quality, outcomes, and safety of education. It will also reduce energy costs and the carbon footprint of schools. The resulting cost savings can then be used to support teachers and students.

School districts already receive revenue from beverage and junk food vendors. They could benefit from affiliate programs to create revenue streams for beneficial products that are sold withing their district. Affiliate programs are largely responsible for Amazon become the major marketing force and trillion-dollar company that it is. School districts can do something similar and help their communities at the same time.

Many of the emerging technologies, products, and services that can provide these affiliate opportunities are also future careers for many of the students in each school district. It's an innovative partnership and synergy for improving education and the lives of students and teachers.

As your governor, I will also work with stakeholders to enable school districts to benefit financially from these and other carbon- and greenhouse gas-reducing technologies without placing any additional financial burden on taxpayers and school districts.

Truth Alone Triumphs

Chapter 2 of my book, *RAISE the ZONE*, is about truth. It reveals why we must end political lies and rampant misinformation. Public education requires knowledge that is true and accurate. Educating the public, through news and political campaigns, should also require truth and accuracy.

Truth is getting even more critical as artificial intelligence (AI) replaces human beings to perform an

increasing number of tasks. AI scans vast data resources, and throws in its own randomness to seem more "human". That, combined with lies, false data, misinformation, propaganda, etc., is a perfect storm. It can cause AI to create false, useless, and even dangerous output from. That scenario is technically called, "AI hallucinations".

Public relations (PR) companies and governments have mostly been the source of false news until recently. They have staged deceptive visual imagery, and planted fake information in mainstream news, social media, and school curricula. All of this is to manipulate the opinion of the public.

Politicians spread lies that will get them votes and campaign donations. Their supporters believe it no matter what the truth and facts are. The U.S. Supreme Court ruled that it is legal for politicians to lie, all in the name of "free speech."

Fake content is created on social media for more profit. Fake news bombards us daily, and people find it easier to accept a lie rather than verify the truth.

A covert misinformation campaign is underway. It's designed to manipulate and control individuals and the mass of humanity. It has become a weapon of mass destruction throughout our world. It's a cancer for society!

The country of Wales is formally considering making it illegal for politicians to lie. A similar law is being promoted in Canada. A headline in the Toronto Star stated, "Imagine if Donald Trump's Lies Cost Him His Job – Wales Is Working On That Law". The dilemma is how to make political lies illegal, and still protect freedom of speech.

I believe there is a relatively easy solution. Twenty-five years ago, I drafted two ballot initiative concepts to deal with fake news, and lies by politicians and corporations. They would be like "truth in advertising", "truth in lending", and "truth in labeling laws", but to enable voters to make informed choices based on truth.

A new law could be created to require politicians, news media, businesses, and PR companies to inform people when their statement is false. They could still lie, but would be legally required to indicate it is false. These laws could reduce lying, propaganda and fake news, while adequately protecting freedom of speech. These proposed "truth in speech" laws were based on simple and fundamental principles such as:

- All powers of every branch and level of government are derived from the People.
- The court of public opinion is, therefore, the highest court in the nation.
- Government officials are in service to the People.
- The People deserve truth from their public servants to make the best choices for society and themselves.

One proposed law to end political lies would require that when any elected or appointed government official, or their representative, addresses the court of public opinion on matters of public policy, they are therefore under oath to tell the truth or be subject to prosecution and punishment for perjury.

The other proposed law regarding news media and corporations declared that information that is deceptive, fabricated, or blatantly false, is not only useless but also destructive with respect to accomplishing our goals as individuals and a society. This proposed ordinance would make it unlawful for any person to sell, give, deliver, furnish or broadcast any fake news without labeling it as false or fake.

Parallel to these proposed laws is the need to increase coherence in human brains and hearts. This will strengthen the natural ability to speak and discern truth. A lot of research has been conducted in this area. Different methods of achieving this increased level of coherence are described in other sections of the SOLUTIONS BLUEPRINT and the book, *RAISE the ZONE.*

The more that truth is spoken and discerned, the easier it becomes. Our survival as a civilization depends on increasing truth. As governor I would work to elevate truth within the legal framework of the Constitution and responsibilities of the Office of Governor.

AGRICULTURE and RURAL DEVELOPMENT – Key Solutions

- Harvest Graphene and Hydrogen from Methane and Bio-feedstock
- Agricultural hemp
- Grow Better Healthcare
- New and Expanded Economic Opportunities
- Oregon's Measure 27 to Label Genetically Engineered Food

The first five years of my life were lived on a small farm in Kansas. It was a wonderland of learning and adventure. Then my family moved to Denver. However, I still love the smell of fresh cut alfalfa, although a pine tree forest is a close second.

Farming culture is in my blood, even though I was too young to actively participate. As Governor of Colorado, I will work closely with the agricultural community to raise their quality of life and expand opportunities for their health, happiness, and prosperity.

Harvest Graphene and Hydrogen from Methane

Here's an important "heads up". Republicans and Democrats want to steal your gold! That's mostly true if methane is being produced on your farm or ranch. If it's enough to be regulated, it's enough to become more valuable than gold.

How so? A Colorado-based coherence technology can convert methane into hydrogen and graphene. Research-grade graphene is many times more valuable than gold! Hydrogen has many uses. Fuel and fertilizer are two big ones for agricultural areas. Graphene is the new "wonder material". It's creating excitement in every major area of the economy. Graphene can also be made from crop and forest residues, and even sagebrush. Graphene is already showing that it can benefit solar cells, wind turbine blades, concrete, asphalt, steel, clothing, microchips, vehicles, medical equipment, automobiles, aircraft, and a lot more.

Graphene has also shown great promise for purification of sea water, chemically toxic water, and even radioactive water. Another important benefit is that it can improve batteries. It can possibly even replace hazardous and fire-prone lithium. Graphene is expected to have a $11 trillion macroeconomic impact. Monolith Corporation received a $1.1 billion conditional loan to fund its methane pyrolysis plant. The plant is in Hallam, Nebraska, a town of only 328 people. However, Monolith produces only hydrogen and carbon black. Commercial-grade graphene is 500 times more valuable than carbon black.

Republican led states and foreign countries are far ahead of Colorado in this exciting field. Graphene can be created from methane in natural gas, landfills, waste water treatment, and agricultural waste. It can even be created from carbon dioxide from large breweries and carbon capture.

Republicans in Colorado might say that methane is not a problem, so don't do anything about it. Democrats will want you to get rid of it, cap it, bury it, and so on. They will want to build big ugly contraptions to capture carbon dioxide. Then, they'll make taxpayers pay for piping the CO2 through agricultural and ranch lands so it can be buried somewhere else.

A lot of people hope to make a fortune on that scheme. A battle is already going on in Iowa about that. But farmers and ranchers will get the short end of the stick. Neither major political party will help you capture that potential gold. Nor are they even talking about the wide range of potential jobs and income opportunities from converting methane to valuable products. My **Partnership for Applied Coherence Technologies** will help rural Colorado harvest its "gold".

Agricultural Hemp

Agricultural hemp will be a vital part of economic development for rural Colorado. Hemp has tens of thousands of uses. It will bring a multitude of economic, environmental, and other benefits to our state.

Exciting new innovations are emerging. These include hemp graphene batteries, and "green" hemp construction materials for better and more

affordable housing. During my 2011 campaign for mayor of Denver, I displayed a "hempcrete" construction block at forums. It came from Iowa. Gates Rubber Company made its early fortune by covering hemp twine with rubber to make fan belts. Henry Ford made a car largely out of hemp.

I applaud the work of Senator Bennett on the Farm Bill that made ag-hemp legal in Colorado. I also applaud Attorney General Weiser for ensuring compliance with the letter of the law regarding agricultural hemp. Surprisingly, neither of these candidates seem to mention agricultural hemp on their campaign websites.

Grow Better Healthcare

My administration will support the production of organic, health-promoting crops for more affordable healthcare and better health. This would enable rural communities to capture a valuable part of the healthcare industry, while actually improving health more affordably.

Many such crops are valuable aids in removing, from human bodies, many types of poisons that degrade health. That can happen within days, when they would otherwise remain for years and even decades.

These poisons are created by pesticides, food chemicals, air and water pollution, and modern medicine. That includes heavy metals and potentially … "Forever chemicals" found in carpets, cookware, cosmetics, and modern furnishings.

New and Expanded Economic Opportunities

Both graphene and hemp will allow rural communities to also "harvest" a wide range of products for other industries. These include for construction, electronics, textiles, vehicle manufacturing, aviation, data centers and more.

Even agricultural and forestry waste can become new revenue streams to support rural economies. They will help finance other tools, services and infrastructure. That includes local food stores, broadband Internet and educational resources. All of this will be supported and made more feasible by my administration.

Oregon's Measure 27 to Label Genetically Engineered Food

In the 1990s, global opposition to genetically engineered food (GMOs) reached a critical mass. To help the cause and promote safe food, I wrote the first comprehensive law to label GMOs as a proposed statewide Colorado ballot initiative. Monsanto and food corporations successfully undermined the effort in Colorado. However, a brave and determined single mother in Oregon got it onto the ballot in 2002. It became *Measure 27*.

My role was as a consultant for the campaign and to help obtain and coordinate endorsements. Many of those who endorsed *Measure 27* applied their unique and creative strategies to promote it. United Natural Foods, Inc. placed full-length banners on their company semi-trucks to promote *Measure 27*. They also changed their routes to get more exposure. Endorsements came from groups such as:

> Consumers Union, Center for Food Safety, Center for Ethics and Toxics, Democratic Party of Oregon, Friends of the Earth, Greenpeace U.S.A., Nature's Path Foods, Oregon League of Conservation Voters, Oregon Physicians for Social Responsibility, Oregon Rural Action, Oregon Tilth, Organic Consumers Association, OSPIRG, Pacific Green Party, Sierra Club (Oregon Chapter), Union of Concerned Scientists and United Natural Foods, Paul McCartney, religious leaders, and many more.

The United Nations World Summit on Sustainable Development also endorsed Measure 27 and stated:

> …"In anticipation of your grand success, we pledge to promote the State of Oregon, U.S.A. as a "most favored" partner in global food trade and will urge our citizens to seek out your products in our marketplaces."

Measure 27 did not pass, but it mobilized opponents of GMOs like never before!

TECHNOLOGY and INNOVATION – Key Solutions

- End Suppression of Breakthrough Technologies
- P.R.O.F.E.T. of Colorado - Patent Registration Office for Extraordinary Technology
- Review Innovation Incubators for Neutrality and Priorities

End Suppression of Breakthrough Technologies

As Governor of Colorado, I will "raise the zone" of technology and innovation through several strategies. Technology is vital for every economy. It can raise other economic sectors in quality, performance, and profitability. More importantly, it can raise the quality of our lives and the environment in which we live. Unfortunately, Democrats and Republicans have blocked some of the most beneficial and affordable technologies. Following, are two of the best examples, also described in *RAISE the ZONE*, pages 125-128:

Do you know how the U.S. Patent and Trademark Office (USPTO) buried thousands of technologies during application for patents? Claiming national security interests, and citing a Secrecy Order under Title 35, U. S. Code (1952), sections 181-188, is one tactic. This law allows withholding patents by requiring secrecy for specific inventions. It's reasonable to monitor new inventions that could potentially threaten national security. However, that law has been abused.

In April 2013, *Wired Magazine* addressed this topic in an on-line article titled, *"Government Secrecy Orders on Patents Have Stifled More Than 5,000 Inventions."* It described how criteria used to require an inventor to keep his invention secret were vague and shrouded in secrecy. Secrecy orders can apply even to inventions that could be viewed as detrimental to national *economic* security of the United States. Under that umbrella, a *secrecy order* could stifle any energy technology that is cleaner and less costly than fossil fuels, because of their potential impact on the national economy.

The USPTO also used an *illegal* policy to delay patent review for years without explanation. Their secret "Sensitive Application Warning System" (SAWS) was active for over twenty years. It was discovered and publicized by a Denver patent attorney. Its discovery resulted from an informal comment by a USPTO patent examiner who mentioned a "secret program" at the USPTO. The criteria were vague, broad, silly, and even absurd. They unjustifiably delayed selected patent applications.

The number of applications targeted was small. However, it roughly equaled the number of patents held by the Wright Brothers, Nikola Tesla, Thomas Edison, and Steve Jobs. Following is a partial list of targeted applications. This was taken directly from internal USPTO memos:

- "Anti-Global Warming devices or any other device operating at the global scale"
- "Motor, power plant, or other device which is self-sustaining (perpetual motion) or appears to violate the laws of chemistry or physics
- "Claiming prevention or curing of diseases which were previously considered impossible to prevent or cure."
- "Applications which would potentially generate unwanted media coverage (i.e., news, blogs, forums)" [Note from Jeff: This is the silliest part of SAWS.]

Neither the USPTO's website, nor its highly detailed 1,500-page *Manual of Patenting Examination Procedure*, mentioned the SAWS policy. The patent examiner said he was not supposed to talk about it. The law firm used the Freedom of Information Act to request details about SAWS in October 2014. The USPTO denied two of their requests before giving in. The law firm's exposure of SAWS appeared in mainstream news:

> ***"The U.S. Government Has a Secret System for Stalling Patents,"*** by Alyssa Bereznak, National Correspondent Technology on December 3, 2014. – Yahoo! News.

The USPTO tried to justify its SAWS program in January 2015, and claimed to have ended it in March 2015. Keep in mind that the USPTO's illegal and secret policy was underway for 20 years during *both* Democratic and Republican administrations!

P.R.O.F.E.T. of Colorado - Patent Registration Office for Extraordinary Technology

According to the USA PATRIOT Act 2001, intentional destruction of an energy facility or a component of mass transportation is an act of terrorism. Don't breakthrough clean energy and transportation technologies deserve as much protection? [See **Public Safety and Terrorism**.]

In 2019, I filed a ballot initiative for "Protecting Extraordinary Technology" in Denver. A summary is below. [See the full text at www.powerupbooks.com/resources] The question that could have appeared on an election ballot was:

> "Shall the voters for the City and County of Denver adopt an Initiated Ordinance, and in connection therewith, require the city to issue patent protection for extraordinary technologies, and affirm the legality of research, development, manufacturing, marketing, sale, possession, and use of extraordinary technologies?" Yes ___ No ___

The proposed binding provisions were as follows:

> **Sec. ___. Protecting Extraordinary Technology**
>
> 1. The City and County of Denver shall provide expedited issuance of patents for extraordinary technology, giving highest priority, without being a prerequisite, to categories of patent applications that were, or continue to be, unfairly or illegally obstructed or delayed by the U.S. Patent and Trademark Office. Funding for processing patent applications and issuing patents shall be obtained through application fees, or otherwise, as determined by the City and County of Denver.
>
> 2. The City and County of Denver shall affirm, through a public proclamation and general policy, the legality of research, development, manufacturing, marketing, sale, possession, and use of extraordinary technology, regardless of patenting status.

The U.S. Patent and Trademark Office had a satellite office in Denver. It closed permanently in 2024. It's true that the Federal government preempts lower levels of government in patent issues. However, that preemption applies only to patents issued at the *Federal* level.

A state-level patent office would keep national politics and bureaucracy out of the way of new technological innovations. It would enforce protection of patents and their inventors. Granted, this protection would be restricted the state of Colorado. However, Colorado already issues *trademarks* that are protected only in the state. So, it's not a big leap to do that for patents. Providing such protection would make Colorado a safer haven for brilliant inventors. It would give them confidence to launch a new wave of technology to benefit our economy and people, and the global market.

Review Innovation Incubators for Priorities

Efforts to stimulate innovation through "incubators", competitions, and tech pitch events, is all good. However, I've observed that some of these efforts were stained by political motivations. There was an apparent intent to control advances in technology in order to give politicians, and their big donors, extra advantages.

I've entered some of these competitions. It surprised me that proposed solutions by the "winners" were not nearly as effective or affordable in solving the stated problem as what I offered. My administration would review all tax-supported incubators and tech hubs. It would ensure that the priority is to reward innovative solutions that are the most affordable and effective. That would speed up research and development to solve problems more quickly. The science and technologies associated with coherence and graphene will get high priority.

AIR QUALITY and CLIMATE CHANGE – Key Solutions

- End Political Hypocrisy
- Coherent Fuel Plasma for Vehicles, Industry and Agriculture
- Graphene and CO_2 Capture
- Colorado Air Pollution Reduction Fast Track 5.0
- Coherent Electrical Current Technology

End Political Hypocrisy

Nine Colorado front range counties have been non-compliant with EPA emission standards for the last 17 years. In the summer of 2026, they had their worst air pollution in 30 years. Democrats have controlled all three branches of Colorado government for most of that time. Throughout that period, they have ignored highly affordable and effective solutions to improve air quality, while claiming to be champions of the environment. It's time to end this hypocrisy.

Air pollution in Colorado is estimated to cost nearly $1.5 billion annually in damage to health, infrastructure, and economic impacts. Just do an Internet search on the relationship that air pollution has with: mental and physical health, immunity to infectious diseases, fetuses, substance abuse, violent and aggressive behavior, racism, memory, learning ability, educational outcomes, executive decision-making and problem-solving, worker productivity, job absenteeism, forests, water resources, wildfires, agriculture, roads, bridges, buildings, infrastructure, recreation and tourism. It's bad for all of these areas and more!

Emerging coherence technologies can more affordably and quickly achieve air quality and climate change goals. This information has been shared with the Colorado Energy Office, Rocky Mountain Institute, National Renewable Energy Laboratory, Colorado Oil and Gas Association, and several local news outlets. They ignored it.

Electrifying everything is not a solution to air pollution and climate change. It's self-destructive, overly expensive, and unnecessary. Increasing electrification also disregards the hazards from electro-pollution. What's the alternative?

Coherent Fuel Plasma for Vehicles

An existing Colorado-based coherence technology produces more efficient fuel combustion in internal combustion engines. Deploying this technology widely is critical and urgent. Globally, each year 700,000 children under age 5 die from air pollution. That's out of 8 million total air pollution deaths annually.

In cities with the most air pollution, coherent fuel plasma technology can potentially make vehicle exhaust cleaner than the input air. That effectively makes vehicles air purifiers, instead of air polluters. Not even EVs can do that.

My Chief Coherence Officer will:

- Achieve Colorado's vehicle emissions goals within 2 years, instead of almost 25 years as currently envisioned the Democrat candidate for governor
- Achieve emissions goals without taxpayer-funded financial incentives and more EVs, and regardless of actions by the EPA or other entities of the Federal or state government
- Help public transit and school buses achieve near zero emissions for gas and diesel buses, at less than 1% of the cost of electric buses. Colorado currently ranks last place among all 50 U.S. states for its percentage of "new generation near zero emissions" school buses.

What would compel the big drivers of America's economy to get into this "Fast Track" race to reduce air pollution? Gemini AI has stated, ""Affordability: It [Peckman's solution] eliminates the need for trillions of dollars in global EV transitions, taxpayer-funded subsidies, or expensive infrastructure overhauls (like building massive charging grids or expanding light rails). Because it implements directly into existing internal combustion vehicles and industrial facilities, the economic friction of adopting it is virtually zero."

Major drivers such as vehicle manufacturing and transportation fleets around the globe are primary markets for coherent fuel plasma. This is elaborated in the section on **ECONOMY and JOBS**.

Coherent Fuel Plasma for Vehicles, Industry and Agriculture

The same principle used in coherent plasma technology to reduce vehicle emissions can also affordably convert methane into hydrogen and graphene. Methane can come from natural gas, landfills, oil and gas drilling wells, mines, waste treatment plants and agricultural waste.

Research-grade graphene is many times more valuable than gold! Why spend billions of dollars to pipe and bury vast CO_2 treasures in the ground as an expensive carbon capture and storage scheme?

The new "wonder material", graphene, is being researched by 35,000 people around the world. It's shown promise for improving the performance and sustainability of, for example: solar cells, wind turbine blades, steel, concrete, asphalt, microchips, vehicles, and roofing. It has also shown great promise for purifying sea water, chemically toxic water, and even radioactive water. Both graphene, and sodium-ion batteries from Peak Energy can possibly replace fire-prone lithium.

Bank of America and Goldman Sachs have predicted that hydrogen will have $11 trillion in global economic impact by 2050. Graphene has been predicted to also have $11 trillion macroeconomic impact.

Graphene and CO_2 Capture

CO_2 captured from the air, breweries, etc., can also be converted to graphene in many qualities. Preventing wildfires is one of the most important ways to reduce sudden and massive increases in air pollution that contributes to climate change.

Proper forest and land management are vital for reducing wildfire risks and damage. However, such management is a huge expense. That expense can become an economic engine by converting forest residue and burn area feedstock into graphene. ResolutX has achieved that.

Colorado Air Pollution Reduction Fast Track 5.0

Among my initial acts as governor, I'll create a **Colorado Air Pollution Reduction Fast Track 5.0.** It will achieve air pollution reduction goals in a small fraction of the time and expense compared to the highly touted Colorado Greenhouse Gas Pollution Reduction Roadmap 2.0.

Unfortunately, despite all of the potential environmental and economic benefits of graphene, the GHG Roadmap 2.0 does not mention graphene a single time! However, it does mention Rocky Mountain Institute, or RMI, thirty-eight times. It also mentioned hydrogen four times and "green" hydrogen one time. Green hydrogen uses five to seven times more electricity than other ways to make hydrogen.

"Green" hydrogen was a reference in Roadmap 2.0 to Fortescue Industries, an Australian company that makes green hydrogen through electrolysis. It seemed that RMI was largely the author of Roadmap 2.0. Fortescue is one of the strategic partners of RMI. I suspected that the Colorado GHG Roadmap was highly political. My suspicion was confirmed by someone in Colorado government.

Colorado government and academic leaders appear to be far behind Republican states and other countries, especially China, in graphene R&D. My administration would make Colorado the global leader in research, production, development, and marketing of graphene.

Coherent Electrical Current Technology

Another validated coherence technology is also a new breakthrough science. It overcomes a huge problem in electricity and electronics. It reduces "noise" by increasing coherence in electromagnetic fields. The benefits of this technology have received praise from the world's leading electronics companies. The application of coherent electromagnetic fields has shown benefits such as:

- Agriculture: Increasing seed germination and crop yields
- Air Quality: Reducing ground level ozone by over 40% within a few weeks and effectively making power lines "outdoor air purifiers"
- Audio and Video Industry: Improving production quality and user experience in unprecedented ways
- Education: Improving educational outcomes, health and behavior of students

- Energy: Increasing efficiency in power lines, electronics, and data centers; reducing waste heat and energy loss; and improving the performance and life-span of equipment
- Telecommunications: Improving signal stability and reducing dropped calls
- Work environments: Enhancing productivity, efficiency, and worker health and behavior

Logically, this same technology could more affordably and effectively cool data centers and EV motors. Moreover, the inventor of this technology had a novel hypothesis. He thought that chaos, or noise, in electromagnetic fields from power lines and building wiring created a "spider's web" matrix of electrostatic traps.

This matrix, he believed, might hold air pollution close to the ground. He set up a three-month pilot project from August to October 1990 in Los Angeles, California. **The American Lung Association has ranked Los Angeles as #1 in ozone pollution for 25 of the last 26 years.**

He plugged his device into a common electrical outlet for L.A.'s power grid. Then, he monitored publicly available data on air quality. Within two weeks, the air quality improved an average of 43% in the Los Angeles area. Daily pollution levels fell below predicted levels, and also below federal limits. The pollution levels remained low until the end of the three-month study.

After the device was removed from L.A.'s power grid, levels of pollution returned to predicted levels for that time of year. Local air quality officials were mystified. The **senior meteorologist with the South Coast Air Management District**, quoted in the Los Angeles Times, said:

"This is mind-boggling. When you compare it with the past, it's like night and day. There's really been a dramatic improvement."

The project's results suggest that creating coherence in power grids could significantly reduce air pollution. The inventor also hypothesized that EMF chaos in power grids, and everything connected to them, creates high-pressure zones in urban areas that disrupt natural patterns of rain. Both of these hypotheses warrant further research and validation. This technology could bring the nine front range counties in Colorado into compliance with EPA emissions standards for less cost than monitoring air quality. That's what real government efficiency could achieve.

I introduced this technology at an environmental forum during my 2011 mayoral campaign in Denver. In a room of several hundred environmentalists, not a single person asked about it then or since. Clearly, they weren't there to find solutions to air pollution.

Demand for electricity surges daily for data centers, AI, and cryptocurrency. It also rises from the increased electricity used in transportation, home heating, cooking, and hot water. Utility companies have rising costs due to emissions regulations, and from lawsuits due to overheating or malfunctioning equipment that start fires. These costs get passed on to ratepayers, investors, and the economy.

Adding coherent electricity to all scales of power generation, distribution, and consumption, is the most cost-effective solution to these financial and environmental crises. It would reduce energy costs; increase profit, safety, and performance; and decrease air pollution.

My administration's Partnership for Applied Coherence Technologies will achieve Colorado's and America's climate change and air quality goals far sooner and less expensively than what is proposed by any other candidates for governor.

Moreover, Colorado could be a global leader in reducing air pollution and mitigating climate change around the world. It needs to be, because these conditions do not stop at the state line. Applied coherence technologies will benefit virtually every sector of society for which government has a responsibility. The Chief Coherence Officer will set all of this in motion during the first 100 days of my administration.

[For a more thorough explanation of coherent fuel plasma and coherent electrical current, see: www.COCUUN.world/validation-tests

ENERGY – Key Solutions

- Support Safe and Clean Energy without Taxpayer Funding
- Apply Coherence Technology to Power Grids
- Integrate Graphene into the Energy Sector
- Support Breakthrough Energy Innovations
- Ban Nuclear Fission

Support Safe and Clean Energy without Taxpayer Funding

As energy needs grow, a spectrum of existing and new energy sources must be considered. Renewable and fossil fuel energy play important roles. I will support a balanced, healthy and economically sound strategy for growing these energy sources in Colorado. I will end taxpayer-funded financial incentives for electric vehicles. Such incentives promote less affordable and less effective approaches to reducing pollution. They also subsidize higher income earners' purchases of expensive EVs with taxpayer funds from lower income earners who can't afford EVs.

Apply Coherence Technology to Power Grids

My Chief Coherence Officer will work with utility companies to integrate proven coherence technologies into power generation, distribution and consumption. One type of these technologies has already demonstrated the ability to improve the performance and efficiency of electrical current at any scale. It can also cool data centers and electric motors more affordably than anything else.

Another type of coherence technology has demonstrated the ability to reduce exhaust emissions to near zero in internal combustion vehicles. As elaborated in the section on **AIR QUALITY and CLIMATE CHANGE,** this is a new science and class of technologies. They can effectively reduce Colorado's carbon footprint more quickly and affordably than any other policies.

Integrate Graphene Into the Energy Sector

The new "wonder material", graphene, is already bringing vital new benefits to the energy sector. It's expected to improve the performance and sustainability of, for example: solar cells, wind turbine blades, concrete, asphalt, microchips, vehicles, and aircraft. It has also shown great promise for purification of sea water, chemically toxic water, and even radioactive water. Another important benefit is that it can improve batteries. It can possibly even replace hazardous and fire-prone lithium. Graphene is expected to have a $11 trillion macroeconomic impact.

Republican led states and foreign countries are far ahead of Colorado in this exciting field. Graphene and hydrogen can be created from methane in natural gas, landfills, wastewater, mines, treatment, agriculture and stockyards.

Graphene can even be created out of carbon dioxide from large breweries and carbon capture. A Colorado company has the best technology in the world to produce graphene. Skeleton Technologies of Estonia makes graphene supercapacitors that are already in IndyCars. They and can also reduce data center power consumption by 40% while increasing computing power by 40%. Both graphene, and sodium-ion batteries from Peak Energy can possibly replace fire-prone lithium for EVs and grid storage.

Unfortunately, these technology advances are barely on the radar of Colorado politicians, the news media, and university research. The highly touted Colorado Greenhouse Gas Reduction Roadmap 2.0 doesn't even mention graphene. My energy policy will fill that gaping hole.

Support Breakthrough Energy Innovations

My **Partnership for Applied Coherence Technologies** would make Colorado a global leader in graphene production, research and application. My **Patent Registration Office for Extraordinary Technologies** (P.R.O.F.E.T. of Colorado) would ensure a safe haven in Colorado for the most revolutionary breakthroughs in clean energy production. Both of those are explained more in the section on **TECHNOLOGY and INNOVATION.**

Ban Nuclear Fission

As Governor of Colorado, I will ban energy production from nuclear fission. It's not needed, and it's too hazardous. Only *non-radioactive* fusion

should be allowed into the spectrum as nuclear energy, not *radioactive* nuclear fission.

The history of nuclear fission is filled with corruption, bribery, recklessness, greed, incompetence, flawed design, and downright stupidity. The profit motive around nuclear fission tends to override ethics and safety. Financial and safety records get lost or forged. Radioactive material goes missing or is stolen. People get bribed to "look the other way" when problems arise. Some problems will result just from bad judgment. Consider that a major nuclear fission proponent, Bill Gates, admitted to using bad judgment in his relationship with infamous sex trafficker and pedophile Jeffrey Epstein. That's why I believe politicians who advocate for nuclear fission can't be trusted on energy policy.

The specific process of fission in tightly controlled environments might seem safe. However, no nuclear fission operator can control all the potential hazards. Mining, delivery, and disposal of radioactive material pose extreme risks. Too often, nuclear fission operators have exploited the economic vulnerabilities of indigenous Tribes and contaminated Tribal lands.

Has anyone ever gone to jail for the damage caused by nuclear energy and waste? Fines and settlements from lawsuits are not enough of a deterrent to nuclear related crimes and negligence. At most, they are merely the "cost of doing business.' If the fines or settlements were enough to compensate for the damage done, those who caused the damage would just file bankruptcy anyway and remain rich and free. The People end up paying the cost.

On March 1, 1954, I was born about 17 hours after the Castle Bravo nuclear blast lit up the Bikini Atoll in the Pacific Ocean. It was the largest explosion of a hydrogen bomb by the U.S. in history. It was 1,000 times greater than the bomb dropped on Hiroshima. Castle Bravo was 2.5 times larger than expected, due to a wrong assumption that part of the lithium added to the experiment was inert. Instead, it caused a runaway catastrophic reaction. The experiment was flawed. It caused unexpected death and destruction to local populations that the U.S. has never fully compensated.

The catastrophes and scandal of Rocky Flats Nuclear Weapons plant are part of a dark nuclear legacy in Colorado. It remains a problem for the front range decades after closing and alleged "clean up". 200,000 barrels of radioactive waste were recently found at the bottom of the North Atlantic. Many are leaking. The damage is unknown.

When Atomic Fracking "Bombed" [*RAISE the ZONE*, pages 90-91]

Government has irresponsibly allowed energy development involving extreme risks. Today's natural gas industry will say that fracking has been "safe" for at least 60 years. That timeframe would include using atomic bombs to frack natural gas. Those explosions were at least twice as big as the atomic bombs used over Hiroshima and Nagasaki.

That startling disclosure was in an October 8, 2012, Denver Public Library blog article titled *"Project Rulison or: How I Learned to Stop Worrying and Love Natural Gas."* It was about a natural gas company that exploded an atomic bomb underground in Western Colorado to force natural gas to the surface. The Atomic Energy Commission was part of the project. It suggested that such gas production could use atomic bombs, "as often as 40 times per day." Colorado's Governor Love supported the project. It was not profitable because the extracted gas was radioactive and unusable. Do you think those "experts" somehow didn't know that exploding atomic bombs makes things radioactive?

Potentially worse is a little-known program to place Bill Gate's TerraPower, and other companies', small nuclear reactors in neighborhoods throughout the U.S. Of course, "experts" will claim those are safe as well. That's despite there never having been an adequate plan to transport radioactive feed fuel to the reactors, or transport radioactive waste to somewhere else. The public knows almost nothing about this insane plan that's already underway.

For the record, I'm not opposed to every form of nuclear energy. Breakthrough energy technologies, including nuclear fusion, are going on around the world. However, many researchers and inventors don't trust the U.S. Government and corporations. So, they're not bringing their technology to the U.S.

HOUSING and HOMELESSNESS – Key Solutions

- Launch Alternatives to Real Estate Profiteering
- Harvest Graphene and Other Building Materials
- Reduce Oppressive Conditions for Homeless Persons
- Prohibit Wasteful Destruction of Usable Building Materials
- A Surplus Solution for the Homeless

Launch Alternatives to Real Estate Profiteering

We've heard throughout our lives that investing in real estate is the best way to "get rich". Books and seminars on this topic are a highly profitable industry. That's why nobody sells a house to the lowest bidder just to support affordable housing. As a result, housing continues to get less affordable.

Many regulatory tweaks and new housing assistance programs are being proposed by other candidates. They probably all have some value. However, the biggest need is to create alternative ways to become prosperous that do not exploit the basic human need for shelter. New economic engines, especially in coherence technologies, are emerging quickly. They will have multi-trillion-dollar economic impacts globally. I will help Colorado pioneer these new opportunities.

Harvest Graphene and Other Building Materials

Importing building materials from other states and countries adds to the cost of residential buildings. Alternative and healthier construction materials can be "grown" and "harvested" in Colorado to replace some imported materials. For example, agricultural hemp is now legal in Colorado.

Hemp has thousands of commercial uses. One of those is "hempcrete", a stackable block with excellent insulating, fire-resistant, mold-resistant, and sound-proofing benefits. Graphene made from hemp or ag and forest residue can be added to hempcrete for even greater improvements.

The new "wonder material", graphene, can also be harvested from methane that comes from natural gas, methane leaks, agricultural waste, landfills, waste treatment facilities, CO_2 capture, and even used tires and food waste. It's super light, super strong, and thermally conductive. It's already being used to improve the strength, durability and sustainability of concrete, asphalt and steel. It's a valuable ingredient in exterior paint, solar panels and batteries. Harvesting more of these materials within Colorado will keep housing construction money circulating more within our local economy. That will create more urban and rural jobs as well.

These naturals materials, harvested locally, can play a vital role in reducing "sick building syndrome", or "building-related illness". It's critical that "affordable housing" does not use cheap materials and designs that are toxic and make people sick. That would merely shift affordable housing benefits to more health care costs.

Reduce Oppressive Conditions for Homeless Persons

Stress-reducing modalities are among the most important strategies to improve health and lower health care costs. Excessive and chronic stress causes or exacerbates 70-80% of mental, physical and behavioral health disorders. Even genetic pre-dispositions to various disorders can be activated by stress when they might not be otherwise. That is the field of epigenetics. Stress can also damage the brain, resulting in more decisions that cause poor health, especially for homeless persons.

Pollution of water, food, and electromagnetic fields (electro-pollution) also degrade the mental and physical health of Colorado's population. Breakthroughs in coherence technology offer numerous solutions for reducing these types of pollution affordably on a society-wide scale. Once deployed, their health benefits will cascade through all sectors of society, including the homeless population. This will naturally reduce the strain on Colorado's health care system and finances while improving health of the homeless.

Homeless persons are subjected to air pollution from vehicles throughout the day as they stand on

medians and street corners. Devices that create coherent fuel plasma in internal combustion engines bring vehicles to near zero emissions at 1% the cost of electric vehicles. Colorado could implement this technology within 1-2 years, thus removing much of the air pollution factors causing poor health for homeless persons. Inflammation pain due to air pollution can lead to addicting pain killers and more problems for the homeless.

Devices that create coherent electrical current reduce heat and lost energy at all scales, from power lines to data centers, electric motors, and microchips. They are key to affordable, rapid, and widespread reduction of greenhouse gases. A vital added health benefit is that they also reduce electro-pollution, or electro-stress which, again, has detrimental effects on mental, physical and behavioral health. Graphene and coherent electrical current technology can even make clothing for the homeless that is healing, increases awareness, and protects against harsh weather.

Reducing such electro-stress will benefit health of the entire population, including homeless persons. That's another means to reduce the strain on the health care system and finances of Colorado residents and state budget. More importantly, it's a highly cost-effective way to improve health and quality of life for homeless persons. Strategies to "raise the zone" of air quality and stress-free electromagnetic fields are in keeping with the principle that "a rising tide lifts all boats".

Prohibit Wasteful Destruction of Usable Building Materials

Millions of dollars of useable building materials and home furnishings are destroyed each year in Colorado by big box stores such as Home Depot. These are not damaged goods, but merely items that did not sell fast enough. It's not uncommon for an entire floor or deck of mint-condition materials, areas rugs, or bathroom or lighting fixtures, to be thrown into an industrial trash compactor.

I saw this myself on a regular basis as a former employee of Home Depot. As governor, I would ensure that homeless assistance programs have "first right of refusal" for these items. Many of these materials and furnishings could contribute greatly to building shelter for the homeless.

A Surplus Solution for the Homeless

Even the Federal government has endorsed this kind of approach, but on a far bigger scale. In the summer of 1988, I had a severe back injury. The pain was a 10! I had home treatment but was bedridden for six weeks. I wondered how a homeless person would deal with such an injury without any supporting family, friends, or health professionals.

I quickly learned about the 1987 Stuart B. McKinney Act for Homeless Assistance, and the 1988 Base Realignment and Closure Act. The McKinny Act gave top priority to homeless assistance providers in obtaining disposed government property. I contacted the Pentagon. Within days, volumes of Environmental Impact Statements and other relevant documents for about a dozen major military bases were scattered across and under my bed.

Still unable to move much, or even wiggle my toes without pain, I formulated a master plan to use resources of major military bases to house, treat, train, and educate almost the entire national homeless population at that time.

The non-profit organization I worked for took serious interest in the proposal. After I recovered enough, I went with the Executive Director of the organization to the Pentagon BRAC office. The civilian personnel were eager to show us all of the potential properties that they were giving away. That included Lowry Air Force Base, Fitzimmons Army Medical Base, and major U.S. Air Force bases, each with thousands of acres of property and hundreds of buildings.

Alas, the McKinney Act was soon overridden by another law that gave local economic development higher priority. Homeless assistance providers were left to fight for scraps. It was a valuable and moving insight into the plight of the homeless. I was still living in D.C. when Mitch Snyder, the champion of the National Coalition for the Homeless, tragically took his life. His legacy still inspires me to elevate homeless persons to a better state of living.

AI and DATA CENTERS – Key Solutions

- Moratorium on New AI Data Centers
- Graphene Supercapacitors in Data Centers
- Acknowledge Warnings by AI Supporters
- Responsible Regulation of AI Data Centers
- No Burden to Communities and Ratepayers

Moratorium on New AI Data Centers

Lawsuits and protests against AI and data centers are exploding across the U.S. and world. AI "chatbots" have allegedly played a role in suicides, murders, and other crimes. Damaging effects from massive data centers are impacting humans and the environment, well beyond the boundaries of the physical data center properties. Famed activist Erin Brockovich has joined the fight against the pillaging and plundering of personal data, copyrighted content and other data; and local communities by unscrupulous AI billionaires.

The aggressive construction of data centers for AI needs far more review. I would support a moratorium or other mechanism to achieve more responsible oversight and regulations. The public is being misled about the accuracy of AI. Much of the garbage data scraped for AI training consists of pervasive lies, propaganda, fake news, marketing hype, public relations spin, misinformation, falsified research, and disinformation. Moreover, AI is trained to make mistakes in order to seem more "human".

The combination of these factors causes what's technically called "AI hallucinations". AI accuracy and precision are only as good as the truth and coherence prevalent in human civilization. Right now, both of those are lacking. There's even what could be called a "virus of incoherence" that is degrading and disrupting most of Earth's population. That affects AI too.

People.AI. estimated for my net worth at about 100 times my actual net worth. They cautioned that the estimate "could be off by a lot". It was only 1% accurate! They also posted that their customers included OpenAI, Red Hat, AMD, Verizon and others. One statement said, "Trusted by sales leaders at OpenAI".

How long before their customers include airlines and hospitals? Imagine sitting on a commercial jet that just left Denver International Airport. The AI robotic pilot announces, "Ladies and gentlemen, it's 1% certain that we are on the way to Chicago, and 99% certain that we won't make it."

That's how accurate People.AI's estimate was of my net worth. Incidents such as that are trivial. Less trivial are stories such as Angela Lipps, a 50-year-old grandmother in Tennessee being arrested and put in jail for six months for a crime she did not commit. It was due to an AI error. Law enforcement personnel in South Dakota seemed too confident in AI accuracy and too lazy to check basic facts. Angela lost her home because she could not pay bills. When finally set free in South Dakota, she was shoved out of the police station door with no assistance to get home, and no compensation for her suffering and losses. It was an epic failure of technology and human decency.

AI is not nearly as advanced as it needs to be for functions where accuracy and precision are crucial. It's common for AI to get things wrong. Potentially damaging *global* impact of AI inaccuracy was announced recently by researchers at Northern Arizona University. They discovered that an AI assisted greenhouse gas emissions database, produced by the Climate TRACE consortium and co-founded by former Vice President Al Gore, was faulty. It underestimates vehicle carbon dioxide emissions in cities by an average of 70%.

We must not rush to allow data centers to hog water and electricity while the AI they house spews out wildly inaccurate information. At a minimum, AI data centers should employ the various coherence technologies I've mentioned in the **AIR QUALITY and CLIMATE CHANGE** section both for cooling, and for producing more accurate and precise data.

Moreover, those massive data centers employ only a few dozen people after they're constructed. One of the purposes for them is to figure out how to kill millions of jobs to make given industries and companies, "more efficient and profitable". Even the billionaires have essentially declared that. AI is being over-hyped, primarily by billionaires who expect to make billions more, even from hyping AI to boost stock prices and lure investors.

Acknowledge Warnings by AI Supporters

In a video by Senator Sanders, he quoted some billionaire AI investors who warned about AI:

- Elon Musk: "AI and robots will replace all jobs. Working, will be optional". In 2018, Musk said, "Mark my words, AI is far more dangerous than nukes. So, why do we have no regulatory oversight? This is insane!"
- Dario Amodei, CEO of Anthropic: "AI could displace half of all entry-level white-collar jobs in the next 1 to 5 years", and that "humanity is about to be handed almost unimaginable power, and it is deeply unclear whether our social, political and technological systems possess the maturity to wield it".
- Demis Hassabis, head of Google's DeepMind: "The AI revolution will be 10 times bigger than the industrial revolution and 10 times faster".
- Senator Sanders said, "Jeff Bezos, the fourth richest person in the world, has been pushing his staff for years to think big and envision what it would take for Amazon, which he owns, to fully automate its operations and replace at least 600,000 warehouse workers with robots".
- Bill Gates: "Humans won't be needed for most things." Sen. Sanders added, such as manufacturing products, delivering product packages, or growing food over the next decade due to artificial intelligence
- Mustafa Suleyman, CEO of Microsoft AI: "Most white-collar work will be fully automated by AI within the next 12 to 18 months."
- Jim Farley, CEO of Ford: "AI will eliminate literally half of all white-collar jobs in the US" within the next decade.
- Dr. Jeffrey Hinton, considered to be the godfather of AI believes there is "a 10% to 20% chance for AI to wipe us out".

Responsible Regulation of AI Data Centers

Senator Sanders ended his video by saying, "We need to make sure that AI and robotics work for all of us, not just a handful of billionaires."

"Hot Data: What the AI Boom Is Doing to the Land Around Us", an article at THEHIREWIRE.com, described how massive data centers create a "data heat island effect". This effect can extend miles beyond the physical data center structures. Temperature increases from that "can alter soil chemistry. They disrupt plant growth cycles. They push wildlife out of habitats that have sustained them for generations. On top of the heat, data centers bring noise — the constant hum of server fans and HVAC systems — which disrupts animal communication, alters behavior, and forces species to abandon territories."

I agree with Senator Sanders. I hope you do too. This is why more caution is needed before more AI data centers are built in Colorado. There are better economic engines to launch that would create a lot more jobs and prosperity for Coloradoans, without the extreme risks of AI in its infancy.

No Burden to Communities and Ratepayers

Other vital regulations by my administration will ensure that data centers do not unduly burden electrical and water resources. They must be self-sufficient in generating their own electricity and not using water for cooling. They will not be allowed to disproportionately use up vital resources or simply pay fines for violating regulations. They must also be approved by local communities. If they are built, the best technology should be used to minimize negative impacts.

One such technology is Skeleton Technologies graphene supercapacitors that are already in hybrid IndyCars. They and can also reduce data center power consumption by 40% while increasing computing power by 40%. Colorado has nothing comparable to that.

AEROSPACE and EXTRATERRESTRIAL DISCLOSURE – Key Solutions

- Get Coherence and Graphene Tech into Aerospace
- Brief Citizens on Extraterrestrial Disclosure
- End Suppression of Extraterrestrial Technologies
- Establish a State-Level Extraterrestrial Affairs Commission

Get Coherence and Graphene Tech into Aerospace

Coherent fuel plasma, coherent electric current, and graphene technologies offer a broad spectrum of obvious benefits to the aerospace industry. My Partnership for Applied Coherence Technology will help lead the world in this mission.

Coherent fuel plasma technology can create hydrogen and graphene, the new "wonder material", from any source of methane. It can create graphene from any source of carbon dioxide. Graphene can also be created from agricultural and forest residue and burn areas.

The extreme strength and light weight of graphene will allow more breakthroughs in aerospace technology. Superior advantages of graphene for thermal and electrical conductance can aid in not only protecting spacecraft and its personnel from cosmic radiation but could harvest such radiation for additional power.

Coherent electrical current technology can improve the performance, accuracy, precision, and stability of all electronics used in the aerospace and aviation sectors. These two coherence technologies are described more thoroughly in the section on **Air Quality and Climate Change.**

Brief Citizens on Extraterrestrial Disclosure

Congressional hearings on "UFOs", "UAPs" and extraterrestrial visitors to Earth, have been going on for a couple of years. President Obama and President Trump have been in the news recently for comments about this issue. It's doubtful that other candidates for governor will discuss this. However, it's likely that voters will expect me to do that.

In 2008-2010 I was the chief proponent of a ballot initiative to create an Extraterrestrial Affairs Commission in Denver. It was Initiative 300. The intent was to disclose the long and tightly held secret about civilizations from space visiting Earth and mingling amongst humans. [See SPECIFICS]

The effort made front-page headlines all over the world. Its influence showed locally.

"We are open for business to all other planets."

—Kelly Brough, Denver Chamber of Commerce
Wall Street Journal front page article, October 29, 2010

In a publication by the Denver Metro Chamber of Commerce, Panasonic CityNOW Overview – the heading on page 30 is **"Intergalactic Center of Excellence".** This is in reference to the Panasonic Smart City at Pena Station. The important relationship between Colorado's aerospace industry and the disclosure of this extraterrestrial reality cannot be overstated.

Over the last 25 years, hundreds of highly credible whistleblowers from the military, defense contractors, law enforcement, and federal agencies have confirmed this reality. Many of their statements are in the 8-page **Citizens Briefing** paper I used to educate voters about Initiative 300. It's a must read for every person in Colorado. Compare what's in this document to what you get from other candidates or anyone in government. [See the full 8-page briefing paper at the bottom of: www.powerupbooks.com/resources.]

End Suppression of Extraterrestrial Technologies

The 8-page Citizens Briefing paper is an excellent primer. Here are just a few examples:

"We know that there were some captured craft from 1947 in Roswell, New Mexico. And, yeah, they were real. And, yes, we really did get some technology from them. And, yes, we really did put it to work….The knowledge I have of these technologies came from the craft that were captured here. There was no question that there are peoples, or beings, from outside the planet. **…these technologies came from the [ET] craft that were captured…**

We got these things that are handheld scanners that scan the body and determine what the condition is. We can also treat from the same scanner. Are these things real? Well, I can tell you personally that we've been working on them. And we have ones that can cure cancer. Yes, diagnose and cure...people whose financial interests could be damaged by the release of certain technologies keep these out of view…these technologies that can help get rid of the toxins—that can clean the air, that help get rid of the need for so much fossil fuel". Disclosure Project, p. 375 – 383. **US Air Force**, **Lockheed Skunkworks Engineer, Don Phillips, Dec. 2000**

"The one ET craft I saw was at one of the airbases…General Trudeau created the Foreign Technology Division and put me in charge of it. There I started getting the autopsy reports of ETs, and I started getting other crash reports and the artifacts from the crashes….

We gave information about the ET technologies out, and insisted the corporations take the patents. We put the integrated circuit out. The general said, 'let's keep a secret, but when I die, I relieve you of my oath'." Disclosure Project, p. 459 – 462. **US Army, National Security Council, Colonel Philip J. Corso,** Sr. See also Corso's book, **The Day After Roswell**

"Yes, there have been ET visitations. There have been crashed craft. There have been material and bodies recovered. There has been a certain amount of reverse engineering that has allowed some of these craft, or some components, to be duplicated. And there is some group of people that may or may not be associated with government at this point that have this knowledge. They have been attempting to conceal this knowledge.

People in high level government have very little, if any, valid information about this. It has been the subject of disinformation in order to deflect attention and create confusion so the truth doesn't come out." Disclosure Project, pp. 61-64. **Apollo 14 Astronaut, Edgar Mitchell, Ph.D.** (Aeronautics, MIT, 6th man to walk on moon)

Establish a State-Level Extraterrestrial Affairs Commission

The global interest generated by Initiative 300 was phenomenal. Besides generating front-page and top-story news around the world, the initiative and my name appeared on at least 330,000 websites in 24 language groups. That means I've had a global reach that can benefit Colorado in trade, tourism, and cultural exchange.

This is also an important issue for anyone concerned about quality of life and affordability. That's because trillions of dollars have been syphoned from the Federal government to keep this issue secret and allow private corporations to exploit or suppress the extraterrestrial technology. That money would be better used to help people of Colorado, our nation, and humanity.

The primitive and defective rockets from Elon Musk are not the answer to space travel. They are exploding and contaminating oceans, lands, and tropical beaches. There's also no serious effort by SpaceX to clean up these messes.

Colorado can be the leader in collaborating with the international community and Disclosure advocacy groups* to make use of this historic opportunity for cultural exchange with our galactic neighbors. [See SPECIFICS section below}

Disclosure Governor

I will be the "Disclosure" governor. Far more compelling evidence about UAP/UFO phenomena exists in the public sector than what the federal government is releasing. My administration will establish a state level Extraterrestrial Affairs Commission to support full disclosure of this information in whatever way most benefits the people of Colorado for affordability, health, education, prosperity, and environmental quality.

Many Disclosure advocates had hoped that President Trump might become the "Disclosure President". Those hopes are quickly fading as Congress and the Pentagon battle over releasing the "UFO/UAP files." There's also widespread belief that Trump is using UAP/UFO files Disclosure as one more distraction from incriminating Epstein files.

WATER and other NATURAL RESOURCES - Key Solutions

- Water Quality and Quantity
- Graphene from Natural Resources
- Water Revitalization
- Coherent Water
- Cooling Electrical Current with Coherence
- Ancient Rain-Making Music

Water Quality and Quantity

Conservative and responsible use of water is vital at all times, not just during droughts. Our waste and poisoning of water are major factors in our decline as a civilization. As governor, I would bring all stakeholders together to explore, evaluate, and implement all of the best and most affordable solutions for increasing water quality and quantity.

This is another area where coherence is essential for restoring clean and abundant water for our very survival as a species. Following are examples of both ancient and modern solutions.

Graphene from Natural Resources

Graphene, the new "wonder material", has superior properties for desalinating water, and filtering out chemical toxins, heavy metals, PFAS "forever" chemicals, and even radioactivity.

Through coherent fuel plasma technology, graphene can be created from methane. How ironic. Methane and solid waste from water treatment facilities can make graphene to purify water even more than it would be otherwise. Industrial polluters of water would also have a more cost-effective means to filter their effluent.

Coherent fuel plasma technology has already been described in the section on **AIR QUALITY and CLIMATE CHANGE,** as well as other sections of the SOLUTIONS BLUEPRINT. It has been able to create "near zero emissions" for internal combustion engines. That means it can quickly reduce the amount that exhaust pollution affects climate change, and related droughts and wildfires.

Another irony is that graphene made from proper forest management and burned forests can become a strategic ingredient in AI-guided drones to harvest supplementary power from wildfire heat, and CO_2 from smoke to extinguish stray embers and small fires. That would help prevent, monitor, and limit fire damage to forests and other water-sensitive areas. Graphene is an essential component for ensuring better water quality and quantity. and protecting natural resources.

Water Revitalization

Indigenous populations revere water as sacred, and even as a living entity with memory, healing powers, self-purification, and more. However, mass industrialization has desecrated water to dangerous levels, while at the same time overusing water. AI data centers are the biggest new threat to water.

Different methods can restore water to its more natural and health-promoting state. Many of these cite the pioneering work of Viktor Schauberger and his exploration of "living" water.

Grander Water Revitalization has a long history of benefits to areas such as agriculture, industry, public pools, bakeries, restaurants, and human health. Remarkably, when the Grander devices are placed in toxic ponds, the water purifies itself, through a kind of coherent resonance with Grander water, even though there's no direct contact. As the Grander website states:

"Revitalized water regenerates itself, makes a reduction of chemical use in the cleaning process possible and flows back into the natural circulation, revitalized once again."

Coherent Water

A more recent development is "coherent water" by the company, Analemma. Scientific research supports claims by Analemma that coherent water has beneficial effects for cellular energy, gut microbiome, plant and soil health, and brainwave coherence.

The latter area of research is especially fascinating and relevant to the state of humanity. Brainwave coherence is the foundation of our ability to raise the zone of collective consciousness. It supports our ability to make better decisions about ourselves and also how we use and protect natural resources.

Cooling Electrical Current with Coherence

As mentioned in other SOLUTION BLUEPRINT sections, anything that uses human-made electricity will create waste heat because of internal friction due to inherent chaos and "noise". That's true even for electricity made from wind, solar, or other clean energy sources.

Coherent electrical current reduces waste heat and lost energy, which results in less pollution and energy use. Using coherent electrical current devices on electric motors has already demonstrated the ability to reduce their running temperature by about four degrees centigrade (7.2° Fahrenheit.)

Electric motors use up to two thirds of industrial power in each country. Estimates are that even small measures to reduce electric motor waste heat could reduce up to 10–30% of greenhouse gas emissions.

The combined effects of increased electrical efficiency and cooling from coherence technology in power generation, distribution, and energy-intensive electric motors and data centers would greatly reduce the amount of water needed for cooling.

Ancient Rain-Making Music

Drought and scorching temperatures will plague Colorado's summer of 2026. Snowpack levels are dangerously low. Extreme conservation measures are already emerging. What else can be done?

Legendary inventor, Nikola Tesla, said, *"If you want to find the secrets of the universe, think in terms of energy, frequency and vibration."* Some ancient civilizations knew about this. They clearly understood the laws of nature to be frequencies of cosmic creative intelligence.

Sound is vibration. Rhythmic sound in some types of music can measurably benefit living organisms. Earth itself is a living organism. Indigenous cultures view water as a living entity.

One type of such music is Gandharva Veda. One of its melodies replicates the frequencies of nature that occur when it's raining. Playing this "Rain Melody" reportedly helps to bring rain. It's like a "starter frequency" for atmospheric engines, just as "starter fluid" is for internal combustion engines.

In the mid-1990s, I organized tours for Maharishi Gandharva Veda musicians. I heard stories from different locations about rain starting during concerts, even when rain was not predicted. Using historically successful approaches to increase the chance of rain could lessen death and destruction from wildfires.

In June 2012, the High Park fire raged near Ft. Collins. I informed news media about the "Rain Melody" and encouraged TV and radio stations, as well as public facilities with outdoor speakers, to play it. The melody can even be broadcast on government radio sub-frequencies. It doesn't matter if people are listening to it, but it's more powerful if they do, especially at a live concert.

Some of the news media took it seriously enough to share the information. For example:

The Denver Post - Jun 19, 2012
"Mass airing of Rain Melody may end High Park fire, UFO activist says"

Westword - Jun 20, 2012
"Jeff Peckman wants firefighters to think outside the tinder box"

There's no way to tell how many people actually played the Rain Melody. One of my friends played it at her home during another fire in the canyons near Boulder. She excitedly informed me that it started raining at her house. She added that she called friends to the north and south of her and it wasn't raining at their homes.

Wildfires have caused horrible, tragic deaths and catastrophic property damage. Government officials cannot afford to be arrogant, narrow-minded, and insulting toward ancient cultures who might have remedies for drought and extreme fire and flood conditions.

As your governor, I would employ any and all available solutions to conserve, protect, and use water and other natural resources in the most responsible and sustainable way.

You don't need to wait for the November election to hear the Rain Melody on YouTube: https://www.youtube.com/watch?v=GldneWGATtQ

ROAD, BRIDGES, TRANSPORTATION AND INFRASTRUCTURE – Key Solutions

- "Restore Our Roads" - a highway to riches
- Convert Pollution to Infrastructure Solutions
- $11 Trillion Economic Engines

"Restore Our Roads" - a highway to riches

"Restore Our Roads", as Initiative 175 or some other negotiated agreement, could be a highway to riches for Colorado. Besides making roads and bridges better than ever, it could improve quality of life, launch multi-billion-dollar economic engines, increase affordability, and reduce government spending. Coherence technologies are the keys to both the repairs and the financial rewards.

A Colorado company, has mastered one coherence technology to create the new "wonder material" graphene, and hydrogen, out of methane. Graphene improves safety, performance, durability, and lifespan of concrete, asphalt and steel. Graphene-enhanced materials can reduce damage and corrosion of roads and bridges from weather, heavy loads, accidents, and acid rain, in ways not previously possible. The Graphene Solution in Texas is ready to supply graphene-enhanced concrete to Colorado highways.

Convert Pollution to Infrastructure Solutions

Methane can come from natural gas, flaring and venting, orphaned and marginal wells, landfills, waste treatment plants, livestock manure, and mines. Resolutx.com can convert *biomass* into graphene and renewable fuels. Sources of biomass include proper forest management, brush cleared from fire corridors, pinecones and needles, crop waste, tumbleweeds, kudzu, and solid waste from animals and waste treatments plants. Coal, used tires and plastic can also be made into graphene.

Turning wildfire fuel, and waste and pollution, into high value carbon products is a no-brainer for increasing prosperity and improving quality of life across Colorado. Even low-grade graphene used for road construction has a much higher value than biochar from these same feedstocks. The highest-grade graphene is far more valuable than gold!

Much of that graphene can help restore roads and bridges. Graphene is already revolutionizing vehicle manufacturing. It's being integrated into vehicle chassis, tires, bodies, interiors, batteries, electronics, and more. It makes vehicles lighter and stronger and distributes crash impact forces more evenly around the vehicle to improve safety. Graphene in tires reduces blowouts. Graphene in exterior coatings means less hail damage. That will grow new industries while providing valuable materials for a wide variety of markets.

Coherent plasma to make graphene can also reduce vehicle emissions. California Environmental Engineering tested it on a diesel truck. It increased fuel efficiency 15% and torque 40%. It decreased carbon monoxide 12%, hydrocarbons 40%, and particulate matter 66%. Installing this technology on all of Colorado's approximately 300,000 diesel engines is estimated to provide a net savings in health care and fuel costs of about $700 million in each year, at $4.00/gallon for diesel. Adding this tech to gas vehicles would provide even more savings. Another benefit is that it would also reduce acid-rain corrosion to transportation, buildings and the environment, which cost about $1-2 billion per year for Colorado.

$11 Trillion Economic Engines

Finally, graphene and hydrogen are each predicted to have $11 trillion global economic impact by 2050. Employing and exporting this vehicle hardware, and the technology to make hydrogen and graphene, will play a vital role in Colorado's economic renaissance. These financial and other benefits will then cascade through healthcare, education, agriculture, industry, air and water quality, and the environment. Carbon capture is good, but building billions of dollars in infrastructure, just to pipe and store it somewhere, is illogical and fiscally irresponsible. Instead, every Colorado county can have a new economic engine by converting carbon to graphene.

These mutually reinforcing solutions will create new roads to riches. I won't let this opportunity "fall through the cracks", or into the potholes of Colorado's deteriorated roads.

SPECIFICS – Air Quality and Climate Change

- Achieve Colorado's vehicle emissions goals within 2 years, …
- …without taxpayer-funded financial incentives and more EVs, and regardless of actions by the EPA or other entities within the Federal or Colorado governments

Applied Coherence Technology for Vehicles

A Colorado lab has patented two devices which, in combination, convert incoherent, inefficient fuel into coherent, efficient fuel plasma. They are the **"Intake Plasma Generator System"** and the "Isolated Plasma Array Treatment System". These compact devices can be customized to fit any size and type of internal combustion engine that uses air, and a hydrocarbon fuel such as diesel or gas, for combustion. The Intake Plasma Generator is **patented in the U.S. and Japan**, and patent pending in Europe and China.

Third-party validation of the core technology has been done by **California Environmental Engineering**. Emissions testing of the input device, alone, on a **2014 Dodge truck with Cummins diesel 6.7-liter engine** showed: **15% increase in fuel efficiency**, **40% increase in torque**, **40% decrease in hydrocarbons,** and a **66% decrease in soot (particulate matter – PM 2.5).** Additional emissions reductions from the "Isolated Plasma Array Treatment System" have not been as fully tested by a third party. However, it is calculated to reduce emissions even further, for a total combined effect comparable to "new, near zero emissions" diesel engines. Colorado ranks last place in "new, near zero emissions school buses.

Example: Install Coherent Fuel Plasma Device Only on Diesel Engines (mobile and stationary)

- Target: 300,000 Diesel Engines in Colorado (mobile and stationary) within six months

Manufacturing

- Colorado has adequate facilities and work force capacity to make these devices
- Relatively simple in design and materials
- No rare earth elements needed
- Devices are made by 3D printers

Deployment

- Number of **installers** required: **600**
- Installer training: One-day class at community colleges, fleet maintenance facilities, etc.
- Installation rate: 4 installations/day. 20/week. **1,000 installations/50-week year**
- Total installations: **300,000 diesel engines** (mobile and stationary) within six months
- **Cost per installation: $1,270** ($1,000/device. $270 labor) = **Total $381 million**

Combined direct fuel savings with public health economic benefits:

- **$688 million savings (Diesel fuel**@$6.60/gallon), **$285 million savings (Healthcare**) = $973 million
- $973 million savings - $381 million cost = **$592 million savings in year one**
- $973 million gain from year two and each year after
- Additional economic benefits from exporting coherent fuel plasma devices
- Applicable to gas-powered vehicles. Validation and economic benefits to be determined.

TECHNOLOGY and INNOVATION

- **Affirming the Constitutional feasibility of creating a state-level Colorado Patent Registration Office for Extraordinary Technology a.k.a. Colorado P.R.O.F.E.T Center**

Some people might question the legality of establishing a state-level patent office in Colorado. The specific details in this section explain why it would be perfectly legal. Following is the proposed ballot title of a draft ballot initiative for "Protecting Extraordinary Technology" that was filed in Denver in 2019. This is what could have been on a ballot for voters:

"Shall the voters for the City and County of Denver adopt an Initiated Ordinance, and in connection therewith, require the city to issue patent protection for extraordinary technologies, and affirm the legality of research, development, manufacturing, marketing, sale, possession, and use of extraordinary technologies?" Yes___ No___

The proposed binding provisions were as follows. The full text of the Denver P.E.T. 3.14.19 document filed with the City of Denver can be viewed at https://powerupbooks.com/resources:

Sec. ___. Protecting Extraordinary Technology

1. The City and County of Denver shall provide expedited issuance of patents for extraordinary technology, giving highest priority, without being a prerequisite, to categories of patent applications that were, or continue to be, unfairly or illegally obstructed or delayed by the U.S. Patent and Trademark Office. Funding for processing patent applications and issuing patents shall be obtained through application fees, or otherwise, as determined by the City and County of Denver.

2. The City and County of Denver shall affirm, through a public proclamation and general policy, the legality of research, development, manufacturing, marketing, sale, possession, and use of extraordinary technology, regardless of patenting status.

A state-level patent office could do the same thing. The U.S. Patent and Trademark Office had a satellite office in Denver. It closed permanently in 2024. It's true that the Federal government preempts lower levels of government in patent issues. However, that preemption applies only to patents issued at the *Federal* level. It's possible to get a trademark that's protected only in the state of Colorado. Nothing in the U.S. or Colorado Constitutions prohibits offering protection of patents only within the boundaries of a state. Colorado could become a "sanctuary city" for inventors who represent some of the best intellectual capital in the world!

A state-level patent office would keep national politics and bureaucracy out of the way of new technological innovations. It would help compensate for decades of suppressed technology breakthrough for political reasons. Inventors would still be wise to submit a patent application to the USPTO to prevent theft of intellectual property (IP) by others. However, they could still launch their invention in Colorado and demonstrate efficacy. That would help prevent being rejected by the USPTO simply because the consensus of the "scientific community" does not think the invention is obeying the known laws of physics.

SPECIFICS - DISCLOSURE: UFO/UAP/EXTRATERRESTRIAL

- Overcoming the misperception that Disclosure of UFOs/UAPs and extraterrestrial visitors to Earth is an interest of only fringe candidates and voters.

Global Mainstream Interest

Disclosure of deeply held secrets about extraterrestrial civilizations visiting Earth is a mainstream topic. It is not confined to late night fringe podcasts. This is the biggest secret in human history. Currently, a battle is raging between members of Congress, who are aggressively pursuing Disclosure of these secrets, and the Pentagon, which is fighting to keep these secrets from the public.

Congressional UAP Task Force

Numerous members of Congress are publicly calling for greater transparency and Disclosure of documents held by the U.S. government and private contractors. The bi-partisan House UAO Caucus includes, Rep. Tim Burchett (R-TN) who launched and co-chairs the caucus alongside Rep. Jared Moskowitz (D-FL). A companion group is the Task Force on the Declassification of Federal Secrets chaired by Rep. Anna Paulina Luna (R-FL). That task force included Rep. Burlison (R-MO), and Rep. Boebert (R-CO). Several tranches of declassified documents have been released by the Pentagon during the first half of 2026.

Extraterrestrial Affairs Commission Ballot Initiative – Denver 2008-2010

In 2008-2010 I was the chief proponent of a ballot initiative to create an Extraterrestrial Affairs Commission in Denver. It was Initiative 300. The intent was to disclose the long and tightly held secret about civilizations from space visiting Earth and mingling amongst humans. The initiative was wildly popular and made headlines all over the world. Politically savvy Denver leaders such as Patricia Calhoun of Westword, and City Auditor Dennis Gallager expressed that it might get voted into law.

Denver Voters Obeyed Democratic Party

Surprisingly, the ET Affairs Commission ballot initiative received only 31,108 Votes (17.66%). However, it wasn't that voters simply rejected the initiative. When voters were asked why they voted "No," the common response was, "Because the Democratic Party told me to vote no." That raised a red flag. It was disappointing that many voters didn't think for themselves, but merely obeyed their party.

The Democratic Party had launched a $6 million "Vote No on Numbers" campaign. Its goal was to defeat several numbered *state* ballot initiatives that they called "dangerous." These statewide initiatives received 16.97%, 18.32%, and 17.07% respectively, for an average of only 17.45%. Our 17.66% was collateral damage. Tragically, the Democratic Party didn't inform voters that it was neutral on Initiative 300. Innocent voters got wrong messages from their party and didn't question it.

The whole world was watching! Anyone gauging Americans' readiness to greet extraterrestrial visitors, based on Initiative 300 voting results, would have drawn wrong conclusions. They would think that humans are not ready to accept that Earth has been visited, or were even willing to talk about it. That assumption was wrong!

Current Events and Resources

- **April 25, 2026** - 41st Annual Space Symposium welcomed its first ever panel discussion on UFO/UAP/Extraterrestrial phenomena

- **May 8, 2026, National Press Club, Washington D.C.** - **Featuring Disclosure Pioneer, Dr. Steven Greer, and New Whistleblowers**: 25th Anniversary of Dr. Greer's Historic Press Conference

- **June 12, 2026, Disclosure Day release** - summer blockbuster film by Steven Spielberg

- **June 25, 2026, U.S. Capitol** - Disclosure Forum 2026 | Disclosure Foundation

Disclosure - Citizens Briefing Paper and Disclosure Groups

A valuable introduction to "Disclosure" can be viewed in the eight pages of the **Citizens Briefing paper for the Extraterrestrial Affairs Commission** that I attempted to create in Denver, Colorado in 2008-2010. The proposed ordinance was placed on the election ballot through the collection of over 10,000 signatures. Each page of the Citizens Briefing paper contains more historical facts than what the U.S. government has shared with the public. **See the full 8-page Citizens Briefing paper** near the bottom of my **SOLUTIONS BLUEPRINT** "SPECIFICS" at **https://jeffpeckman.com/solutions-blueprint.**

The source for most of the Citizens Briefing paper is the Disclosure Project of Dr. Steven Greer. The archive of 33 years of Disclosure material can be viewed at: https://drstevengreer.com/dpia/. Another valuable source of information is Dr. Greer's documentary, *Unacknowledged*.

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