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Sex	Age Range	Party	Degree	County	Response
M	35-44	D	N	Adams	Guarantee that data centers would be disallowed to host or assist with certain unsavory programs like surveillance of the public, war, or private enterprise involving the collection or sale of individuals' personal data and info. Also require that the data centers are paired with a means of generating their own power, water, and other resources apart from the grid that people depend on.
F	65+	D	N	Adams	Water we are in a historic drought
F	65+	U	N	Adams	Unless a community votes to build one and the company has a plan to find its own water and pay for its power usage, it shouldn't be allowed.
F	65+	D	Y	Adams	3-5 year delay and more information
M	35-44	O	Y	Adams	Owner would need to address utility management so as not drive up consumer costs on utilities.
F	18-34	R	Y	Adams	Not Colorado
M	65+	R	Y	Adams	Work with AI companies for electricity and water
M	65+	U	Y	Adams	Complete prohibition until water usage is eliminated as a coolant; prohibition unless a data center complex is completely silent and is not visually obtrusive (perhaps located underground).
M	55-64	R	N	Arapahoe	They need there own power source not public power
M	55-64	U	N	Arapahoe	Consider building in a depressed area that could benefit from added jobs
F	55-64	D	Y	Arapahoe	A time delay combined with development of codes that specifically address data center concerns.
F	65+	O	Y	Arapahoe	Can't answer. Not enough information
M	55-64	R	Y	Arapahoe	Require terms that the data center must pay for a fix any issues caused by the construction and operation.
M	18-34	U	Y	Arapahoe	A 6, 9, or 12 month ban on all newly proposed data center construction projects. Not current.
M	18-34	U	Y	Arapahoe	Extremely low noise ordinance, if necessary to water cool, not have it come from the colroado river, and use at least 50% renewable energy to power. WE HAVE THE SPACE AND THE MOST SUN IN THE US USE IT
M	18-34	U	Y	Arapahoe	Allow construction as companies see fit. There is no need to differentiate between them and other companies
M	45-54	U	Y	Arapahoe	No regs or delays
M	65+	U	Y	Arapahoe	Give us the opportunity to vote on weather we want them in our communities or not
M	65+	U	Y	Arapahoe	Bring or build its own power source
M	45-54	D	N	Boulder	More infrastructure… and we still don't have the water.
M	65+	D	N	Boulder	Require green solutions such as solar and geothermal for power and cooling. And no tax breaks.
M	65+	R	N	Boulder	Citizen involvement and oversite.
M	55-64	D	Y	Boulder	Build them with clear community benefit, and cut the time to create power and data infrastructure

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M	55-64	D	Y	Boulder	Delay with specific requirements and laws set on these data centers so they will pay their way forward for infrastructure for water, loss of revenue, A guarantee of full payment for any ecological disaster, and agreement that their contract with the city and our county is up for review every 12 months.
F	65+	D	Y	Boulder	The requirement to reuse up cycle, all the open technology buildings where companies laid off locals to move to another state. Also, full transparency by an independent, credible consulting firm, so the locals know how it's being paid for, and the resource impacts and the Plan to not impact LocalResources. Plus, I need for transparency on who will be hired locally for the local facilities and construction.
M	35-44	R	Y	Boulder	These opinions are all negative. We want AI data centers!!!!!
F	45-54	R	Y	Boulder	The options provided are too limited for me to form an informed opinion without potentially misrepresenting my views. My position would depend on factors such as the size and location of the proposed data center, energy and water demands, environmental and neighborhood impacts, infrastructure costs, economic and employment benefits, and the safeguards or regulations attached to the project. I would support evaluating data centers on their individual merits rather than choosing among a blanket ban, a fixed delay, or a single zoning approach without that additional information.
M	55-64	R	Y	Boulder	I think the answers to these questions are way more complex and dynamic than these options and each community is unique
M	35-44	U	Y	Boulder	Get the government out of the way and let people develop how they want to
F	45-54	U	Y	Boulder	Ban on data centers unless they are responsible for ALL of their energy and water needs without putting the burden on the community.
M	45-54	U	Y	Boulder	None of above.
M	55-64	U	Y	Boulder	No special regulation for Datacenters beyond any industrial buildings.
M	65+	U	Y	Boulder	First and third options possibly resulting in the 2nd option depending on the outcome of 3rd option. Data centers should be required to provide their own data supply at their expense and it should not be carbon fuel based, they should be required to recirculate water to meet their needs and they should have to pay a tax to operate in a locale and to the state plus no tax incentives for building their data center
F	18-34	D	Y	Broomfield	Ban it or create policies to offset negative effects
M	45-54	U	Y	Broomfield	1. Yes, have separate zoning 2. Have balance on resources usage instead of using tax payers dollars 3. Have Hydrogen powered Electricity so that it is good for everyone 4. Avoid near highly traffic freeways especially I25 and I70 in Colorado 5. Don't increase prices on residential utilities 6. Let the data centers use their own water resources which should be separate from general public 6. Don't spoil local ecology but keep it balance
M	65+	U	Y	Broomfield	Allow in any zone that permits industrial development.

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M	18-34	D	N	Denver	Delay construction of all data centers till the drought in colorado is no longer in affect. As well as making it mandatory for the new centers to follow strict water use guidelines and use only recycled waste water instead of fresh clean water that should be given to the people and farmers.
F	65+	D	N	Denver	I think data centers may not be the best way forward mainly because most people are not thinking clearly about AI, governance of AI, and the cost of AI, nor is their strong enough attention to AI governance, and all these things should be more carefully examined before deciding on building data centers.
F	18-34	U	N	Denver	Develop a new zoning and land use code that specifically addresses data centers and similar construction project applications, preferably ban the building of more data centers and similar construction
M	18-34	U	N	Denver	An indefinite moratorium until the environmental effects can be researched and addressed
M	35-44	U	N	Denver	Don’t put data centers in Colorado, go east where there is water that can be afforded to them
M	45-54	U	N	Denver	Give tax incentives.
O	18-34	D	Y	Denver	TOTAL government absence. Let them build. Get out of the way.
F	35-44	D	Y	Denver	I am not terribly qualified to answer this question. But I would prefer we have no new data Constructed without severe limitations on Usage, and until we have found alternative forms of powering them.
F	35-44	D	Y	Denver	That the city require them to use clean energy, pay their own way, and not give tax breaks to them
F	35-44	D	Y	Denver	A ban, until it can be democratically decided where, when, and how many may be built, if at all
M	35-44	D	Y	Denver	I would move
F	55-64	D	Y	Denver	A full assessment of the project should be done which considers all aspects, pros and cons - long term and short term
F	55-64	D	Y	Denver	This isn't a community by community issue. We have to look at data centers from a national perspective. You wouldn't put a ski resort for example in FL with no snow or mountains so, why would u but industry with high water needs in Colorado
F	55-64	D	Y	Denver	Make data centers responsible for adding renewable energy sources to the grid, such as solar gardens on all buildings.
M	65+	D	Y	Denver	We need much more comprehensive ai policy and states can drive the national agenda.
M	65+	D	Y	Denver	How much water a data center requires should be the determining factor.
F	65+	R	Y	Denver	I would like them to be very remote and away from population centers ALWAYS.
F	18-34	U	Y	Denver	Like I said, it just needs to be more specifics about its functionality enroll as if the way it’s been described to us. It’s way too broad. It makes people fear what they don’t understand. If it’s specific uses were transparent If you actually understood what they were being used for and physically I think people would be more open to it

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M	18-34	U	Y	Denver	I don't think a ban is right, because often the wording of a ban can be overly prohibitive to all industries, but I would like something close to a ban
M	18-34	U	Y	Denver	Let them build it if they build their own renewable or nuclear energy source
F	35-44	U	Y	Denver	They need to be taxed if they are built. There also need to be requirements lessening impact on local envronment. They need to pay fir their own water and energy. They beed to use less water.
F	35-44	U	Y	Denver	The city should partner with data center companies that have a proven track record of engaging with the local community. With employment opportunities, giving back, and be transparent about their sustainability initiatives. Like any industry, there are some data center companies that are in it for the short term capital gains and others who have been in the game forever. Let those that are in it for the right reasons build here and be part of our community
F	35-44	U	Y	Denver	Zoning laws that would require data centers to be 50 miles from any residential, school or public recreational zones/spaces
F	45-54	U	Y	Denver	Make them not use our water resources. Make them hire people from that community. Make them pay steep taxes
M	45-54	U	Y	Denver	A delay until significant concessions by AI companies are guaranteed in terms of how they will not only offset costs but improve human life with this technology. They are not in charge. We are.
M	45-54	U	Y	Denver	Ban all construction projects until ai companies will not increase prices for regular consumers of water and electric. Make legislation requiring data center to be self sustaining.data
F	55-64	U	Y	Denver	Need to be vetted by the public with public hearings. need to understand how the companies-Google etc will handle resources-water, electricity etc
M	55-64	U	Y	Denver	More facts and less Chinese propaganda. Telecom switches are data centers. Most negative info is lies
M	55-64	U	Y	Denver	Nothing needs to be done any different from current zoning and land use.
F	65+	U	Y	Denver	First bullet but include power and water usage as well
M	65+	U	Y	Denver	All new data setter should be banned, pending the enactment of reasonable regulations
M	35-44	R	N	Douglas	Build them on the moon
M	18-34	U	N	Douglas	Any and all data centers must be put to a vote of the people and not a vote of the politicians. The people who live there should be the ones to decide it. Also more rules and regulations around companies that use and build them to ensure they don’t cut any corners on the data centers that are voted for construction
F	55-64	D	Y	Douglas	I want to see residents health and safety being prioritized in any zoning and decisions. And when they violate the regulations, there need to be painful fiscal and criminal consequences
M	45-54	R	Y	Douglas	They pay into a power plant fund to drive consumer power costs down and meet strict noise guidelines
M	55-64	R	Y	Douglas	Tax subsidies with self-energy mandates

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Sex	Age Range	Party	Degree	County	Response
F	35-44	U	Y	Douglas	Create electrical and water resources and any increase in cost is solely the burden of the center
M	65+	U	Y	Douglas	Limiting the size and the tax breaks given
F	18-34	D	N	El Paso	The advancement of AI is inevitable and cannot be stopped but I believe the focus on it has caused a decline in focus on things that are important in the community and environment that I feel should be put before AI rather than second.
F	65+	D	N	El Paso	It's better to be centrally located.
F	65+	D	N	El Paso	Someone with enough integrity to educate the pros and cons so good decisions can be made
M	35-44	R	N	El Paso	A time delay to see if it is necessary to have so many first. Then I would want comprehensive zoning and regulation ensuring closed loop systems
M	65+	R	N	El Paso	The government can't be trusted
F	18-34	U	N	El Paso	Use buildings that already exist. Stop gobbling up land
F	35-44	U	N	El Paso	Take into consideration of the community/location where the data's center is being built, the potential issues that could be caused in the area (wildlife, water usage), ensure the community has had the opportunity to vote and see the long term impact of this.
M	35-44	U	N	El Paso	Recall the city council, fire the same board from the electric company, and have them investigated for theft of public funds.
F	45-54	U	N	El Paso	A minimum two year delay with new zoning. Emphasis that the data center pays for all of its own electricity usage.
F	45-54	U	N	El Paso	Water, power, sewer all would be effected and would need all where do we get water from when we in a drout?
F	45-54	D	Y	El Paso	They need regulation. We need them but they can't just be built anywhere and everywhere. We need to pressure the companies to do better.
F	45-54	D	Y	El Paso	No approval without full impact analysis on residents, environment, and economy. Must have voter approval.
M	65+	D	Y	El Paso	MUST deeply consider ecological impact
M	35-44	R	Y	El Paso	Indefinite delay on all AI data center construction projects until new zoning and land use codes can be approved.
F	45-54	R	Y	El Paso	Data centers must use recycled coolant, not water, must be on mini nuclear not local power, and must be underground, not above.
M	55-64	R	Y	El Paso	Zoning plus transparent impact statements regarding impacts to local resources and costs to citizens to include cost / benefit analysis for the community
M	55-64	R	Y	El Paso	Per project referendum
F	65+	R	Y	El Paso	This is not a political question but ur complicit in presenting it this way.

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M	65+	R	Y	El Paso	Do not delay!
O	18-34	U	Y	El Paso	We need to substantially tax the companies and wealth of CEOs of those AI companies. This goes into a fund which is used to build up infrastructure in areas that are designated for centers. Those areas should have strict regulations to ensure they are not near homes. Any increase in utility demands are paid for by the companies themselves.
F	35-44	U	Y	El Paso	Combination of 12 month moratorium on building them AND new zoning and land use code or banning all together if the findings from the 12 month moratorium find significant reason to halt all projects (noise, water, etc)
F	35-44	U	Y	El Paso	Data centers that are voted / approved by Coloradans only
M	45-54	U	Y	El Paso	The expenses of resource consumption by data centers must result in the reduction in cost of resources for locals in vicinity of data centers, along with zoning and land, use codes previously suggested in this answer
F	65+	U	Y	El Paso	Must generate own power and recycle water
F	65+	U	Y	El Paso	No Date Centers at all.
F	55-64	U	N	Fremont	Wait until once the drought is over, and then make sure it is being built to mot compete with the residents for resources
M	35-44	U	Y	Jackson	Stop treating them as anything other than a normal business
M	55-64	D	N	Jefferson	Vote on it.
M	65+	D	N	Jefferson	Detailed and serious Federal and State regulation
M	35-44	O	N	Jefferson	The trial and execution of politicians, financiers, and tech executives who support the building of the AI surveillance infrastructure.
M	45-54	R	N	Jefferson	Build a park that takes 4 years to get done.
F	35-44	D	Y	Jefferson	A delay to figure out zoning and requirements. Those requirements should include renewable energy and water recycling, among other ideas, to make them as low-impact as possible.
M	35-44	D	Y	Jefferson	Embrace DCs and welcome
F	45-54	D	Y	Jefferson	Construct as needed with no delay as any other “industrial” or “commercial” or “residential” construction is deemed.
F	45-54	D	Y	Jefferson	Develop develop new zoning, and land code use protect our private lands and come up with a solution for the toxic waste and credit communities for the resources used. It needs to be a win-win for everyone
O	65+	R	Y	Jefferson	They simply have to be classified the same way a concrete plant would heavy industry not light industrial
F	18-34	U	Y	Jefferson	Data center builds should be placed on ballots for voters to either approve or deny and should include a comprehensive review of the environnemental, health, and justice consequences.

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M	45-54	U	Y	Jefferson	I don't think they belong in Colorado
M	45-54	U	Y	Jefferson	If it can make no noise and find something other then water for cooling system
M	45-54	U	Y	Jefferson	Don't restrict viable, and legal American businesses.
F	55-64	U	Y	Jefferson	Negotiate for unused power at best rate for community. Consider adding requirement for trees.
M	55-64	U	Y	Jefferson	Get government out of business
M	65+	U	Y	Jefferson	Treat data centers like a factory or similar industrial facility.
M	35-44	D	N	Larimer	Not built anywhere near where people live. Not built near areas already suffering from drought. Pays more based on resource usage; such as prices per gallon double and triple at specific milestones. Give back profit to local community. Follow AI rules set and enforced by the state to ensure transparency and safety.
F	45-54	D	N	Larimer	Don't put it in!!! Anywhere!!! It's OUR water!!!!
M	65+	D	Y	Larimer	Sizable $ deposit to guarantee myriad financial and resource performance.
M	55-64	R	Y	Larimer	Develop a new zoning and land use code that specifically addresses data center construction project applications." That fits your position better than a blanket ban. You are not opposed to AI or data centers in principle. You are opposed to communities approving them without strong rules around power use, water consumption, infrastructure costs, tax incentives, noise, land use, and long-term expansion. A ban is more absolute than the position you described. A temporary delay only postpones the issue. A dedicated zoning and land-use framework gives the city leverage to impose conditions and reject projects that do not meet them. If there were a follow-up text box, I'd say something like: "Data centers should only be approved under strict, data-center-specific zoning and land-use standards that protect residents from excessive water and electricity consumption, infrastructure costs, noise, tax subsidies, and uncontrolled future expansion.
M	65+	R	Y	Larimer	Just let the county planning board go through the normal permitting and conditional us process!!
F	18-34	U	Y	Larimer	There needs to be policies in place for how data centers use water and energy in addition to land use. There also needs to be enforcement and accountability for taking advantage, destroying, or abusing water and energy.
F	45-54	U	Y	Larimer	Ban all data centers unless they achieve a net zero environmental and community impact
F	55-64	U	Y	Larimer	No data centers until they are constructed and operated responsibly including environmental, local, and human impact.
M	65+	U	Y	Larimer	Two year moratorium would Be preferred
F	18-34	U	Y	Lincoln	I think the communities should be allowed to vote on it in the next election, as it's something they'll have to live with.

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Sex	Age Range	Party	Degree	County	Response
F	45-54	R	N	Mesa	I would have to know fiscal and water impacts on the community.
M	35-44	U	N	Mesa	A ban on all data centers in the Colorado River watershed due to the crisis in the resivoirs.
M	18-34	D	Y	Mesa	A mix of all of the above, stop all current projects, create proper zoning for it that forces it to be FAR from residential areas and out of the way of anything frankly, and a time ban until this zoning work is properly completed.
F	18-34	U	Y	Mesa	Allowing there to be specific requirements proposed data centers would meet involving land water and electrical uses without passing the burden to the consumers to pay more for the infrastructure as well as developmental projects for the centers to put their own power sources and give excess power back into the grid. Also not buying up farmers lands and putting them in the country where we dont want them. They should be built into existing cities and urban areas instead so they dont impact rural communities
F	55-64	U	Y	Mesa	Stop all data center construction for a minimum of one year and start vigorous scientific research on the negative effects of data centers on our CO communities. Send representatives to communities around the country with existing or proposed data centers, to see what they've learned. Reporting is beginning to show very negative effects as well as sneaky, possibly nefarious, tactics by the AI companies.
F	55-64	U	N	Moffat	A time delay greater than 12 months
F	65+	D	Y	Montezuma	Why would it need a separate zoning designation?
M	45-54	R	Y	Montezuma	New zoning and land use codes the manage/restrict water use for cooling. additionally place them in their own zones or with industrial zones and away from residential areas.
F	55-64	O	N	Otero	If its a choice between human life or not, I say it all can find another planet to play make believe on. Im a tree hugging animal loving nature lover. Go away.
M	18-34	R	N	Park	Either ban them or make them like a museum where people can go in and look about it with tour guides and what not that'd be cool
M	35-44	D	N	Pueblo	Address water issues, make builders pay for their electricity usage.
F	18-34	U	N	Pueblo	Just don't build them
M	55-64	R	Y	Pueblo	Build it!
F	45-54	U	Y	Pueblo	There needs to be a king term plan that does not take the water and power from the people or hurt the environment. The data centers also need to be regulated to what kind of data they are managing. No military control or surveillance. Slow down and plan a brilliant future, not a disastrous one. Think about consequences and have boundaries.
M	35-44	U	Y	Routt	Build desalination plants, nuclear power plants, make the AI companies pay for them and put the data centers in places where no trees grow (desert) and there are no aquifers away from where anyone lives.

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F	45-54	D	Y	San Miguel	Ban data center construction and prohibited government employees and elected officials from using AI tools in any taxpayer funded activities
F	18-34	U	N	Teller	I think data centers should be build in remote desert areas where nature and people will be less affected
F	35-44	D	N	Weld	Need more information
M	18-34	U	N	Weld	Force companies to filter any water they use, NO MATTER THE COST OF MONEY. and fix any complaints the community has about the data center, AFTER the community votes weather or not one could be built.
F	55-64	D	Y	Weld	A delay until they solve these issues first power and pollution problems, we have regulations and rules in place to protect humans from AI.
M	45-54	O	Y	Weld	The people need to be heard of concerns.
F	35-44	U	Y	Weld	Look at findings of current data center developments review downstream impacts and have fully vetted paths forward how to mitigate the issue so that negative downstream impacts do not reach residents of our state and community
M	45-54	U	Y	Weld	I do not support any of these imitations
M	55-64	U	Y	Weld	If you want to come build pay for out of your own pocket and make aure you meat all current buildings permit or better be a better neighbor
M	65+	U	Y	Weld	A yes or no vote by the voters of the district in which the facility is to be located
M	65+	U	Y	Weld	Delay of data center construction until comprehensive new zoning, land use, and resource control is developed