2026 Colorado AI and Data Center Opinion Survey
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Sex	Age Range	Party	Degree	County	Response
F	65+	R	N	Adams	No.1. Creates jobs - blue collar in building DCs. Jobs in Tech, in design of DC building, Jobs in Tech, people that run/monitor DCs. . No.2. - Keeps all that Jazz, I mean Data safe, and hopefully spreading to more than one DC, incase of natural disasters or Cyber-Attacks. Actual physical destruction of a DC or DC Farm by bad actors. . No. 3. Makes where I live, more attractive for prospective employees / new neighbors, especially those w/Data / IT skill sets.
M	55-64	U	N	Adams	Data centers can be good if they do not hurt the environment, or use city or state power and water resources.
M	65+	U	N	Adams	They have to go somewhere, might as well be here
F	65+	D	Y	Adams	I wanna believe that AI is a great program for everyone, but I don't trust people who put this AI together sometimes I think it's even evil but as far as for my clinical notes, it does do a good job so I guess we would need the centers in order to continue having AI
F	35-44	R	Y	Adams	Brings jobs in to build them and secure them.
M	65+	R	Y	Adams	With the data centers being in our town, it would increase the number of jobs in our area. It would lower our electricity bill and it would lower our water bill because they would have to support their own and we would use their access.
M	35-44	U	Y	Adams	Data centers will create new jobs and companies in the long run (though may have short term pain with transition). They should be required to bring their own power and not be allowed next to residential. If that's addressed, there are only upsides.
F	65+	U	Y	Adams	Jobs
M	65+	U	Y	Adams	I think it would create additional jobs and grow the business for the business owners in the community
M	55-64	R	N	Arapahoe	If they can support them selves then we need them for our safety and technology
F	65+	R	N	Arapahoe	Open up job opportunities. Hopefully lower taxes. Hopefully lower electric, gas and water costs for residential customers.
M	65+	U	N	Arapahoe	Hopefully jobs for you younger people needing employment .
M	35-44	D	Y	Arapahoe	AI is happening whether we like it or not. We need data centers to support the growth of AI and they bring jobs and other benefits to communities.
M	45-54	D	Y	Arapahoe	Misinformation about data centers is rampant. People complain about water usage but in Colorado, most closed loop cooling systems use glycol or some other liquid coolant and not water. I also find it odd that datacenters (which have been around for decades) get all of the hate for power usage but not Xcel Energy. I also know that most datacenter companies live and die by PUE which is an environmentally friendly policy for energy efficiency. But you don't hear about that in the news.

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F	55-64	D	Y	Arapahoe	If data centers contribute significant economic contributions to local communities, and develop ways to operate without a significant need for water, it's okay.
F	45-54	R	Y	Arapahoe	My son is in this business
M	55-64	R	Y	Arapahoe	Creates high quality jobs.
M	65+	R	Y	Arapahoe	Economical
M	65+	R	Y	Arapahoe	It's a good clean business that pays well and pays taxes
M	65+	R	Y	Arapahoe	One existential threat to American and the Western hemisphere regarding AI is China.
M	18-34	U	Y	Arapahoe	Creates a lot of high level employment
M	45-54	U	Y	Arapahoe	They are going to be built so they need to be built somewhere
M	45-54	U	Y	Arapahoe	They are important pieces of infrastructure and based on smart Colorado engineers I believe they construct data centers that use dry coolers versus water cooling systems. I also believe they can be self-sufficient, particularly by using 100% renewables.
M	45-54	U	Y	Arapahoe	Jobs, contribution to the county's AI success.
F	55-64	U	Y	Arapahoe	Jobs. Computing must be done somewhere. Otherwise people should use their smart phones. Smart cars. Little robots. Whatever. Now everything is connected
F	55-64	U	Y	Arapahoe	Again, this is the future of the society we live in. Data centers are a necessity
M	55-64	U	Y	Arapahoe	Societal needs, local business performance, community latency in data delivery
M	65+	U	Y	Arapahoe	It's a building. We already have quite a few. As long as the buildings are structurally sound, and not a visual eyesore, go ahead and build it.
M	45-54	D	Y	Archuleta	The tool needs support
O	18-34	D	Y	Boulder	I'm not a NIMBY person
M	35-44	D	Y	Boulder	High-paying jobs, reindustrialization of the future, pro-growth, vital American infrastructure
M	55-64	D	Y	Boulder	Net benefit to the communities they are a part of.
M	55-64	D	Y	Boulder	They provide the computing power for AI to be useful, jobs, and tax revenue. If it is not embraced by Colorado then we lose the business to our neighboring states. The tendency for Coloradians to say "we dont want them here" is typically communicated by uninformed and biased citizens. We can either be in front of tech development or behind. We have a ton of land between the front range and Kansas—lets put it to good use.

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F	65+	D	Y	Boulder	There are already data centers everywhere, I come from the tech industry And developed the product plan for Energy efficient data centers to offload the most challenged power grids Placed in new areas andocean and Desert based data centers made from shipping containers. . I would not be surprised if the city/county convert some of the old empty large buildings into data centers, Like IBM, oracle, Hewlett Packard, Storage tech, Sun Microsystems. My concern is Water Resources and the power grid, which will be strained with more data centers. The other concern is to not have any costs burdened on the local community, covered only by the Businesses who profit from those data centers.
M	35-44	R	Y	Boulder	Creates jobs. Does not impact water. They are closed looped cooling systems.
M	55-64	R	Y	Boulder	I am using AI which requires this support and it will likely be critical to the future Colorado economy, particularly in our hi-tech and Aerospace strength areas
M	65+	R	Y	Boulder	Supply some jobs and pay taxes.
F	18-34	U	Y	Boulder	I use AI as a tool regularly so it feels appropriate that I'd have to be okay with a data center near me to continue to benefit from AI
M	35-44	U	Y	Boulder	Lower taxes, economic benefits
M	35-44	U	Y	Boulder	We need them to be competitive with the rest of the world
F	45-54	U	Y	Boulder	Short term construction jobs, some long term technical jobs, incentive for related companies to bring jobs here
M	45-54	U	Y	Boulder	Data Centers are critical to modern life, they support life safety services, commerce, education, government and private business. Without data centers our current way of life would not be remotely possible. When developed responsibly, data centers have an additive impact on the communities they serve.
M	45-54	U	Y	Boulder	If we don't build them then who will? Data Center are much more economical and environmentally friendly than they are given credit for.
M	45-54	U	Y	Boulder	JOBS and tax revenue plus excess power generation go the grid
M	45-54	U	Y	Boulder	Jobs and tax revenue to our local communities. They will be built somewhere. Complaints about water use are over inflated.
M	45-54	U	Y	Boulder	Responsibility. If I'm using AI, might as well support the infrastructure for it
M	45-54	U	Y	Boulder	If you can't beat em join em. Lots of new high paying jobs
M	55-64	U	Y	Boulder	They are relatively benign for industrial buildings. Wish they brought more jobs.
M	55-64	U	Y	Boulder	Creates local jobs and grows economy
M	45-54	U	Y	Broomfield	Probably these sites could local jobs!

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M	65+	U	Y	Broomfield	Data centers provide the infrastructure that allows access to the modern computing systems. They also have negligible impact on surrounding areas and are generally beneficial for the cities where they are located.
M	65+	R	Y	Chaffee	If they agree to support our local town/county monetarily and provide their own power it would be monetarily positive
F	65+	U	Y	Chaffee	Would absolutely depend on the dependency on available resources.
M	55-64	U	N	Clear Creek	Data centers aren't new. They exploded with social media and all the sudden everyone's worried about them now? Modern cooling doesn't have to waste water, the water bottle memes are misinformation, and note how much water goes into getting a hamburger to a consumer. Yes the power grid will be strained, so mandate inclusion of solar in their installations. SpaceX has the infrastructure to start putting them in orbit soon, too, where solar is abundant and cooling is free.
M	65+	R	Y	Clear Creek	Job creation
M	55-64	R	N	Denver	Construction putting people to work getting the sites ready good for the economy
M	35-44	U	N	Denver	If they are built safely and responsibly with the community and environmental impacts kept at the forefront of the minds of the developers I see no really problem with them.
M	45-54	U	N	Denver	It would create jobs and boost the local economy.
F	55-64	U	N	Denver	I think it’s inevitable. We just have to figure out how
O	18-34	D	Y	Denver	Because the reasons to oppose are brainwashed lunacy. This is obviously a hugely positive development. And! We cannot lose to china. We must dominate.
F	35-44	D	Y	Denver	Tax, Internet Speed, Job Creation, If it’s going to happen anyways, might as well be done correctly.
M	35-44	D	Y	Denver	Noise is the only issue, i also don't want more construction near me that makes it nosiy
M	35-44	D	Y	Denver	It doesn't effect me at all and brings I. Tax revenue
F	55-64	D	Y	Denver	I believe people should have the freedom to start/ezpand a businessas long as it is not harmful to others. If energy to run the centers affect the community's cost of energy or limit comforts, than our government should protect its citizens. Data centers should be responsible for contributing to the energy grid to keep it running properly and not causing energy prices to go up.
M	55-64	D	Y	Denver	They have to go somewhere. Hopefully they will utilize open undercooked space first
M	65+	D	Y	Denver	Need fir information
M	18-34	R	Y	Denver	I trust that the local government will not have it affect me and we see that in that places with data centers have not had price increases over the average
F	65+	R	Y	Denver	Don't know if I would
M	65+	R	Y	Denver	Jobs and need to keep the city abreast of technological growth.

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M	65+	R	Y	Denver	To create jobs, compete in the world economy, while bolstering our tax base. Colorado and the city of Denver are losing companies and talent to other cities and states and will continue to to do so with their current stances!
F	18-34	U	Y	Denver	Data security — American data should be stored in the United States
F	35-44	U	Y	Denver	Jobs at data centers are the future and we have talent here that we can pull from and can give people in our community great opportunities for employment
M	35-44	U	Y	Denver	Jobs
M	45-54	U	Y	Denver	Tax base increase
M	55-64	U	Y	Denver	I believe data centers will become utility requirements, not unlike broadband, Internet, or Telephony. Having data sinners enclose proximity, economic activity will become a competitive advantage overtime.
M	55-64	U	Y	Denver	Move forward or stagnate and move back
M	55-64	U	Y	Denver	This would be important for the jobs and value added by the data center. I don't buy into the hype about their electrical and water usage.
F	65+	U	Y	Denver	They generate large amount of tax revenue for schools roads cities and counties good paying jobs and if responsibility developed have minimal impact. s
M	65+	U	Y	Denver	Ai will help society in many ways. It is the future in medicine and engineering. It is the way forward, we cannot suppress this vital tool.
M	65+	D	N	Douglas	I believe data centers will create tech jobs near me.
M	45-54	R	N	Douglas	As long as we are requiring the use of high efficiency capabilities (lower water usage, self powered, recycling) then I welcome the tax revenue and increased capability of the country at large.
M	55-64	R	N	Douglas	Need to look forward, not backward.
M	45-54	U	N	Douglas	Asing as it's done responsibly I see no issues
M	55-64	U	N	Douglas	I probably would not support one in my town
M	45-54	R	Y	Douglas	Jobs
F	55-64	R	Y	Douglas	This will provide jobs and allow local people to be Involved in the project for oversight and support.
M	55-64	R	Y	Douglas	Revenue, energy cost reduction for community, tax revenues, AI global race is critical.
M	55-64	R	Y	Douglas	Jobs and tax dollars
F	65+	R	Y	Douglas	No downside. Need to stay ahead of China
M	65+	R	Y	Douglas	Tax revenue and jobs
M	65+	R	Y	Douglas	If managed and built correctly....it would be good.
M	65+	R	Y	Douglas	The future.....get in bosrd!
M	65+	R	Y	Douglas	Job creation

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F	55-64	U	Y	Douglas	These data centers are important for our advancement and support of our human needs. Jobs will be created. Economically positive for the city/town. I assume zoning will separate neighborhoods with residential housing.
F	55-64	U	Y	Douglas	More jobs
F	55-64	U	Y	Douglas	It needs to go somewhere but not sure we have the water to support it.
F	55-64	U	Y	Douglas	A lot of negative press has been spread but I have researched more and we need data centers and they usually aren't as horrible as the news says. The USA must be the leader in this area
F	55-64	U	Y	Douglas	It will create jobs and we need to stay ahead of China owning our data. The amnt of water is a miss conception from main stream media. I believe we have wind mills and other energy oil,gas construction. This is no different. If we dont we will be behind the rest of the world
M	55-64	U	Y	Douglas	Geo diversity makes disaster recovery more likely. Job creation. Faster access to information.
M	65+	U	Y	Douglas	The short and long term economic value of a data center far outweighs the minor negative aspects. I think the negative narrative about data centers has been overblown for all the wrong reasons
M	65+	U	Y	Douglas	The tax benefits and job creation can be considerable.
M	65+	R	Y	Eagle	Job creation more important then political bias!
F	55-64	U	Y	Eagle	Jobs
F	55-64	D	N	El Paso	It is helpful if it's near by and there's an issue, easier to fix problems.
M	55-64	D	N	El Paso	I think the fear around data centers is misleading. I do believe local and state regulation is needed to ensure proper water and energy usage is maintained by the data centers.
F	65+	D	N	El Paso	We have buildings that need to be used instead of standing empty.
M	18-34	O	N	El Paso	It's got to go somewhere and we have a lot of open plains
M	35-44	O	N	El Paso	Data centers are basic infrastructure in our increasingly connected and online society.
M	35-44	R	N	El Paso	I like fast internet
F	55-64	R	N	El Paso	I'm afraid if we don't allow these data centers, we'll get left behind in a world where the decision not to could leave us in a bad position somewhere in the near future.
F	55-64	R	N	El Paso	If out of homes and schools way I think a data center should and could benefit the city it's housed in IF government stays out of it
M	65+	R	N	El Paso	New jobs
M	65+	R	N	El Paso	Development and knowledge provided. Also the processes and procedures that would be required to support
M	35-44	U	N	El Paso	I believe in growth but respectfully I care more about how it would effect local living, build it out in no where, no one will care as long as it self sustaining

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F	65+	U	N	El Paso	I think it is the future. We need to take advantage of the growth that it can add in jobs, revenue and staying competitive with other cities and countries.
M	18-34	D	Y	El Paso	Compute is useful. Data storage is useful.
M	35-44	D	Y	El Paso	It has the potential to be the first part of a new economic and business stimulus in the coming years.
F	55-64	D	Y	El Paso	It would create jobs
M	18-34	R	Y	El Paso	Should be on outskirts of town.
F	55-64	R	Y	El Paso	Tax revenue & jobs
M	55-64	R	Y	El Paso	Sound pollution
M	55-64	R	Y	El Paso	They do not use the water the other say. They use a closed loop water/refrigerant chiller system. They would created jobs.
F	65+	R	Y	El Paso	AI needs data centers Creates jobs
M	65+	R	Y	El Paso	More upside than down
M	65+	R	Y	El Paso	Jobs, local growth.
M	65+	R	Y	El Paso	Jobs & they pay taxes. They have the potential to ELIMINATE energy bills for local communities. But I doubt if owners of data centers would support this.
M	65+	R	Y	El Paso	Jobs.
M	65+	R	Y	El Paso	Valuable asset, employment, business growth for local support companies
M	55-64	U	Y	El Paso	Gives jobs, I don't see any real harm in them
M	55-64	U	Y	El Paso	Data centers are inevitable. If we don't build them, China will.
F	65+	U	Y	El Paso	They provide blue collar jobs during construction and maintenance and higher paying jobs while being used.
F	65+	U	Y	El Paso	They aren't going away and we should be able to benefit from the revenue
M	65+	U	Y	El Paso	Jobs, taxes, security, strategic necessity
M	65+	U	Y	El Paso	I would somewhat support it because
M	65+	U	Y	El Paso	To overcome our state government's war against profitable businesses
M	65+	U	Y	El Paso	Jobs
M	65+	U	Y	El Paso	It is needed for the next generation of computer science.
F	55-64	R	N	Elbert	Vacant and abandoned areas in a lot of areas if Colorado. Abandoned towns and wasted land that's not favorable for aggraculture or animals to live and graze on
M	45-54	D	N	Fremont	Industry. Jobs. Advancement.
M	18-34	U	N	Garfield	It'll make us money 💰

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M	35-44	U	Y	Jackson	Data centers are not new, help the economy, help individuals, and are an absolute necessity with future development
M	35-44	O	N	Jefferson	I think they are an important piece of infrastructure and critical to the growth of technology in general, not just AI.
M	45-54	R	N	Jefferson	First off we have the space I Colorado. 2nd I'm a move forward with progress guy. 3rd there are multiple ways to build data centers. Water or no water everything is possible.
F	18-34	U	N	Jefferson	Would create jobs hopefully
M	18-34	D	Y	Jefferson	Growth in economics, jobs, and tax. Beat the Chinese.
F	45-54	D	Y	Jefferson	Ugly
F	45-54	D	Y	Jefferson	Provides jobs, provides necessary infrastructure for modern times and a first world country.
F	45-54	D	Y	Jefferson	Because it’s data, and not inherently bad
M	55-64	D	Y	Jefferson	They are needed and have to be somewhere. Responsible planning and use of resources is more of a concern
F	65+	D	Y	Jefferson	More jobs
M	35-44	O	Y	Jefferson	I'm all for improving latency and performance when using AI. That's the only direct benefit I can think of
F	65+	R	Y	Jefferson	Jobs and lower taxes
M	65+	R	Y	Jefferson	The creation of jobs
O	65+	R	Y	Jefferson	AI like it or not is coming. We're going to need a lot of data centers to incorporate the amount of AI that people are going to use in my county there is a fair amount of open area that could be put to use for data centers however, we have to make sure that those data centers are adequately powered with environmentally sensitive power water consumption is also a concern. Water towers bad air conditioning okay
F	35-44	U	Y	Jefferson	It’s not what people think. And, we will need it. We have energy and drilling, DC’s will just be the next necessary utility. It just uses water for cooling, over and over. It’s not what people are making it out to be. They’re just giant computers.
M	45-54	U	Y	Jefferson	They create jobs, they increase our AI capacity, which allows us to stay ahead of China. We need to innovate solutions to our problems, not pursue luddite solutions.
M	45-54	U	Y	Jefferson	Jobs, economy, business growth
F	55-64	U	Y	Jefferson	Jobs and needed just like power. If people don't want datacenters then stop using so much of that resource from your phone. No different than power.
F	55-64	U	Y	Jefferson	No significant traffic impact, decent paying jobs
M	55-64	U	Y	Jefferson	Jobs

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M	65+	U	Y	Jefferson	Why not?
M	65+	U	Y	La Plata	Job Growth
M	65+	R	N	Larimer	I am an IBM retiree who has spent many years working in data centers. They will be needed not just for AI but future business tasks. Future technology will solve the issues of energy and water usage. There is too much negativity from people who are clueless.
M	35-44	U	N	Larimer	Jobs, if built right the data centers would also build their own power and water systems ideally we take these to space in the future
M	65+	D	Y	Larimer	Jobs
M	65+	R	Y	Larimer	Jobs
M	65+	R	Y	Larimer	They support a public need
M	55-64	U	Y	Larimer	Could help with local costs of things like schools, power, etc
M	55-64	U	Y	Larimer	Construction jobs, and to a lesser extent, operator jobs.
M	65+	U	Y	Larimer	We need them to be competitive with the rest of the world.
M	55-64	O	N	Mesa	The tax revenue that could come from it!
F	45-54	R	N	Mesa	We must stay ahead of China, and I think there's a lot of misinformation surrounding how much water and other resources data centers actually use. For example, growing almonds in California uses more water than a data center. We need to make sure we're staying competitive as a country, because I believe this technology will also create a lot of jobs and economic opportunity. I think some people are using the resource issue as a scare tactic. We already have data centers operating in the U.S., so we need to focus on managing their impact responsibly while making sure we don't fall behind.
M	65+	U	N	Mesa	Local areas need to keep up with the nation
F	55-64	R	Y	Mesa	For the economy and to be prepared for future electrical needs
M	65+	R	Y	Mesa	Jobs, is the only positive i can think of. Maybe cutting homeowner taxes
F	18-34	U	Y	Mesa	AI data centers are a necessity in order to keep America leading China in its development. AI is a good tool and an inevitability of the future. However if AI centers are responsible for not impacting the water and energy of people and instead have to pay their own way for infrastructure without raising consumer costs and adding clean water and power back into the system it eliminates my major concerns there. Overall data centers will add new jobs and engineering in the long haul overweighing my concerns if the big 2 are addressed
M	55-64	U	N	Moffat	Jobs

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M	45-54	R	Y	Moffat	I believe China is spreading faulse propaganda about data centers and our community could use the economic development
F	65+	D	Y	Montezuma	It seems like a non-toxic, non-invasive building that would not do any harm. If it might provide some jobs, that would be good. If not, that would still be ok but, to be honest, I don't think I have all the facts.
M	45-54	R	Y	Montezuma	Could serve as a pull for more skilled workers, bring jobs/employment, and act as a magnet for more innovation space.
M	65+	R	Y	Ouray	Most data centers are committed building their own energy supply.
M	65+	U	Y	Park	More jobs and lead to lower taxes.
M	55-64	U	Y	Pitkin	This phase will be temporary
F	65+	R	N	Pueblo	Growt
M	45-54	U	N	Pueblo	Data centers are necessary to keep up with the AI boom we are experiencing. The future will be AI. The US needs to stay ahead of the game.
F	55-64	D	Y	Pueblo	I've heard they require a lot of water which would drain our local resources and they do not create many jobs.
M	55-64	R	Y	Pueblo	Chicoms are evil! We must defeat them.
F	35-44	U	Y	Pueblo	AI is quickly becoming a largely used tool across the world whether people like it or not. If they are online, they are most likely going to be using AI in some form. AI is paving away to an alternative future and I intend to keep up with it as well as support new constructions that house the data centers to facilitate this future. I understand this comes with some environmental concerns which does weigh on my opinions about it a bit, but I am optimistic that there will be solutions as these concerns grow.
M	65+	R	Y	Rio Grande	Because they can be built underground in cool places
M	45-54	D	Y	San Miguel	Employment
F	55-64	U	Y	Summit	Reduces tax burden . Provides revenue . Put in remote location
M	45-54	R	N	Weld	Jobs, Jobs and Jobs!
F	55-64	U	N	Weld	I understand we need to have them. We all use the technology that needs these data centers, but we need to build them in places that make sense - not in neighborhoods or close ranches and farms. Data centers belong in industrial parks, manufacturing districts or out in the middle of nowhere. They should have to pay for and/or provide their own water and electricity.
F	45-54	R	Y	Weld	I understand the need for these centers to grow our AI. Medical advances interest me the most.
F	45-54	R	Y	Weld	Good for jobs, income, taxes
M	45-54	R	Y	Weld	Any growth is good growth
M	55-64	R	Y	Weld	We still have land available, tax positives if managed correctly and better appreciation of technology

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Sex	Age Range	Party	Degree	County	Response
M	65+	R	Y	Weld	It will create emoloyment at several level and tech.
M	35-44	U	Y	Weld	Tax revenue, infrastructure investment
M	45-54	U	Y	Weld	There's purposely a lot of misinformation out there that is not warranted and people are freaking out unnecessarily. We need to get our head out of the sand and out of our asses and support this new job opportunity that will also help the next generation to get more into stem and computer sciences.