



**BOARD OF COUNTY COMMISSIONERS  
OF THE COUNTY OF GUNNISON, COLORADO**

**RESOLUTION NO. 2026- 11**

**A RESOLUTION SUPPORTING COLORADO COMMUNITIES FOR CLIMATE  
ACTION AND JOINING AS A MEMBER**

WHEREAS, Colorado Communities for Climate Action (“CC4CA”) is a coalition of Colorado municipalities and counties advocating for Federal and State policies to protect the climate, reduce air pollution and support clean energy; and

WHEREAS, on January 27, 2026, at a work session of the Board of County Commissioner of the County of Gunnison, Colorado (“Board”), the Board held a discussion about CC4CA with representatives of the coalition; and

WHEREAS, CC4CA has a Policy Statement, attached hereto as Appendix A; and

WHEREAS, the Board supports the goals of CC4CA and desires to join CC4CA as a member;

NOW, THEREFORE, BE IT RESOLVED by the Board of County Commissioners of the County of Gunnison, Colorado, that:

- 1. Gunnison County joins CC4CA as a member.

INTRODUCED by Commissioner Smith, seconded by Commissioner Houck, and adopted this 3rd day of March, 2026.

**BOARD OF COUNTY COMMISSIONERS  
OF THE COUNTY OF GUNNISON, COLORADO**

By [Signature]  
Laura Puckett Daniels, Chairperson

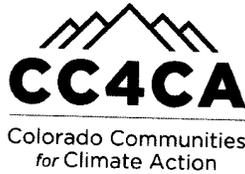
By [Signature]  
Elizabeth Smith, Vice Chairperson

By [Signature]  
Jonathan Houck, Commissioner

ATTEST [seal]:

[Signature]  
Deputy County Clerk





## **CC4CA Policy Statement** **Effective July 1, 2023** **Adopted by the Board of Directors June 9, 2023**

Colorado Communities for Climate Action is a coalition of local governments advocating for stronger state and federal climate policy. CC4CA's policy positions reflect unanimous agreement among the coalition members on steps that should be taken at the state and federal level, often in partnership with local governments, to enable Colorado and its communities to lead in protecting the climate.

CC4CA generally focuses on legislative, regulatory, and administrative action, supporting efforts that advance the general policy principles and the detailed policy positions described below, and opposing efforts that would weaken or undermine these principles and positions.

### **General Policy Principles**

The following general principles guide Colorado Communities for Climate Action's specific policy positions. CC4CA supports:

- Collaboration between state and federal government agencies and Colorado's local governments to advance local climate protection and resilience.
- State and federal programs to reduce greenhouse gas pollution, including adequate and ongoing funding of those programs.
- Analyses, financial incentives, infrastructure, fiscal tools and enabling policies for the development and deployment of clean energy technologies.
- Locally driven and designed programs to support communities impacted by the clean energy transformation.
- Centering equity in decision-making by prioritizing policies that address systemic environmental and governance inequities based on race and socioeconomic status and that justly transition and grow the clean energy economy.

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## Policy Positions

Colorado Communities for Climate Action supports policies that:

### *Statewide Climate Strategies*

- 1. Reduce statewide greenhouse gas emissions consistent with or greater than the State of Colorado's adopted, codified goals.**
- 2. Secure accurate, actionable, useful, and regular state greenhouse gas inventories and forecasts for Colorado which are made accessible to local governments and incorporate alignment between state and local inventory data to the extent possible.**
- 3. Adopt a comprehensive market-based approach to reduce Colorado's greenhouse gas emissions that ensures the benefits accrue justly and equitably to impacted communities.**
- 4. Treat the environmental and health costs associated with the use of fossil fuels as an important priority in making and implementing climate-related policy.**

### *Local Climate Strategies*

- 5. Remove barriers and promote opportunities that allow counties and municipalities to maximize deployment of local clean energy and climate-related strategies, including resilience-oriented strategies, while promoting affordable, accessible, and equitable delivery of reliable clean energy.**
- 6. Enable local governments to obtain the energy use and other data from utilities and state agencies that they need to effectively administer climate and clean energy programs.**
- 7. Support well-designed public processes for evaluating retail and wholesale energy choice options for communities, informed by a broad variety of stakeholders.**
- 8. Provide cost-effective and equitable policies, strategies, and practices that enable and accelerate energy efficiency in buildings, beneficial electrification, reducing building related GHG emissions, and improving quality of life.**



*Energy Generation, Transmission, and Distribution*

- 9. Modernize energy infrastructure to strengthen grid reliability, enhance resilience (community-based and otherwise), improve transmission, and more fully integrate renewable energy, distributed generation, and energy storage resources.**
- 10. Retire or discontinue the use of fossil fuel power plants while ensuring grid reliability.**
- 11. Discourage construction of new fossil fuel power plants.**
- 12. Expand the ability of electric cooperatives and municipal electric utilities to independently purchase local renewable electricity and take other steps to reduce greenhouse gas pollution.**

*Energy Efficiency*

- 13. Expand demand side savings from efficiency and conservation for all energy types.**
- 14. Support ongoing and sustainable funding for weatherization, beneficial electrification, and renewable energy assistance to low-income households.**
- 15. Provide counties and statutory cities and towns with the same authority held by home rule cities to implement local energy conservation policies and programs.**

*Transportation*

- 16. Ensure effective implementation of Colorado's vehicle emissions standards, GHG-related regulations, state and regional transportation-related plans, and other regulatory and programmatic activities designed to reduce greenhouse gas emissions from mobile sources.**
- 17. Increase funding and policy incentives for multimodal transportation and mobility options, based on efficient use of resources.**

*Land Use*

- 18. Encourage adoption, funding, and implementation of statewide policies that enable and incentivize local governments to enact land use, zoning, and planning policies that help reduce greenhouse gas emissions and improve resilience.**
- 19. Encourage adoption and implementation of practices in the agriculture and forest sectors that durably reduce greenhouse gases, increase resilience, improve water**



conservation, support ecosystem health, and promote a sustainable, low-carbon agriculture and forestry economy in Colorado.

*Resilience*

20. Proactively improve the resilience and adaptability of Colorado communities in the face of natural disasters and other challenges associated with climate change, including ensuring that disaster stabilization and recovery efforts result in reduced greenhouse gas pollution and improved resilience to future disasters.

21. Reduce greenhouse gas emissions associated with water management, and increase water resilience, through water conservation, efficiency, reuse, adaptation, low impact development strategies, and other approaches.

*Fuel Sources*

22. Eliminate emissions from and achieve comprehensive, high accuracy monitoring of fossil fuel extractive industry activities.

23. Secure appropriate guardrails on the development/use of alternative energy technologies, such as hydrogen and biomass, based on their life cycle greenhouse gas emissions impacts, environmental and social impacts, and cost.

*Waste*

24. Ensure that CDPHE has adequate authority and resources to implement plans and policies for meeting Colorado's statewide and regional solid waste diversion goals.

25. Secure high levels of circular economy activities like reuse, recycling, composting, and reducing the carbon intensiveness of materials and products, including reducing and eliminating use of disposable/single-use products and construction and demolition waste.

26. Achieve significant greenhouse gas emissions reductions from solid waste, water treatment, and wastewater processing.

*General*

27. Support ongoing and sustainable funding for programs that assist communities in the transition from fossil fuel-dominated economies.

28. Support exploration and deployment of well-regulated carbon management technologies and practices that: a) retain currently sequestered carbon, capture greenhouse gases before they are emitted, remove greenhouse gases from the atmosphere, and use or sequester this carbon; and b) incorporate appropriate



**guardrails on lifecycle greenhouse gas emissions, environmental and social impacts, and cost.**

**29. Encourage investments that achieve climate-positive solutions, including policies that encourage entities investing public dollars to consider partial or full divestment in fossil fuel extraction and use as part of their investment strategies.**

**30. Maintain protections and authorities currently provided under environmental laws like the National Environmental Policy Act, Clean Air Act, and Clean Water Act, and ensure that these laws are fully implemented and can be improved through stakeholder input when appropriate.**