CYPRESS CREEK ENERGY

SUNDANCE ENERGY CENTER

Local Power. Lasting Benefits to Elbert County.



About the Project

Cypress Creek's Sundance Energy Center pairs locally generated solar power with battery storage to help meet growing electricity demand and support reliable, affordable power for CORE Electric Cooperative members. Connected directly to CORE's Kiowa substation, Sundance serves Elizabeth, Kiowa, western Elbert County and surrounding communities. CORE will purchase all of the project's electricity under a long-term agreement, with annual generation expected to power approximately 25,000 Colorado homes.

Location:	Elbert County, Colorado
Technology:	98 MW solar with 200 MWh battery energy storage
Private Capital Investment:	$210M invested in new Colorado energy infrastructure
Commercial Operations Date:	November 2026

A $500,000 total committed investment in community-guided giving and annual scholarships reflects Cypress Creek's dedication to delivering lasting local benefits.

Strengthening Elbert County

Sundance brings jobs, workforce training and meaningful revenue for essential public services that will continue throughout its operating life.

225 Construction Jobs
with 50 apprentices gaining experience and skills for long-term careers

$9.8 Million in Tax Revenue
over the project's operating life, supporting schools, the fire district, roads and bridges, and the local library

Made-in-USA
solar panels and structural steel piles, supporting manufacturing jobs across America

$3.3 Million
paid to Elbert County Community Development and Services as part of project development construction

Reliable Power with Battery Storage
bolstering grid resilience and making low-cost solar-generated electricity available during peak demand hours

Land Stewardship
including planting of native grasses and pollinator-friendly flowering plants to support biodiversity and long-term soil health

OUR MISSION: To develop, build, own, and operate energy infrastructure that powers economic growth, strengthens communities, advances sustainability, and creates lasting value



Supporting American Manufacturing

Sundance connects Colorado's new electricity supply with American manufacturing. Its solar panels were manufactured at Inox Solar Americas' North Carolina facility, which employs more than 300 U.S. workers.

The structural steel for the project is also made in America. Steel piles that support the racking and solar panels were manufactured in the U.S. by Steel Ventures.

Our Community Commitment

As a long-term owner and operator of energy infrastructure, we approach every project with a commitment to responsible development, partnership, and lasting local benefits.



Caring for the Land

Cypress Creek worked closely with Colorado Parks and Wildlife to support continued mule deer and pronghorn antelope movement through the area, incorporating three wildlife corridors with more space than the agency requested. The changes reduced continuous fencing, maintained larger areas of open space, and preserved more of the natural character of the site.

A native grass seed mix was planted across the site to support healthy vegetation. Many selected species also support pollinators, providing caterpillar host plants and shelter for overwintering insects.



Cypress Creek Community Investments

In Elbert County, the company committed $300,000 in community investment, with a Community Working Group bringing local leaders together to identify where funding can make the greatest difference.

Through its Energizing Tomorrow's Leaders scholarship program, Cypress Creek has committed to annual scholarships for local students throughout Sundance's operating life, representing $200,000 in educational investment.

These investments begin a relationship that will continue throughout Sundance's operating life. Cypress Creek will remain responsible for safe, reliable operations, while caring for the land and maintaining close community ties.

Information and Resources

For more information, answers to common questions, or to connect with the project team, visit *www.cypresscreekenergy.com/sundance* or scan the QR code on the right

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