

A CONCEPT FOR YOUR CONSIDERATION

A DEPENDABLE ENERGY PROJECT
BUILT TO LAST

UAMPS
UTAH ASSOCIATED MUNICIPAL POWER SYSTEMS

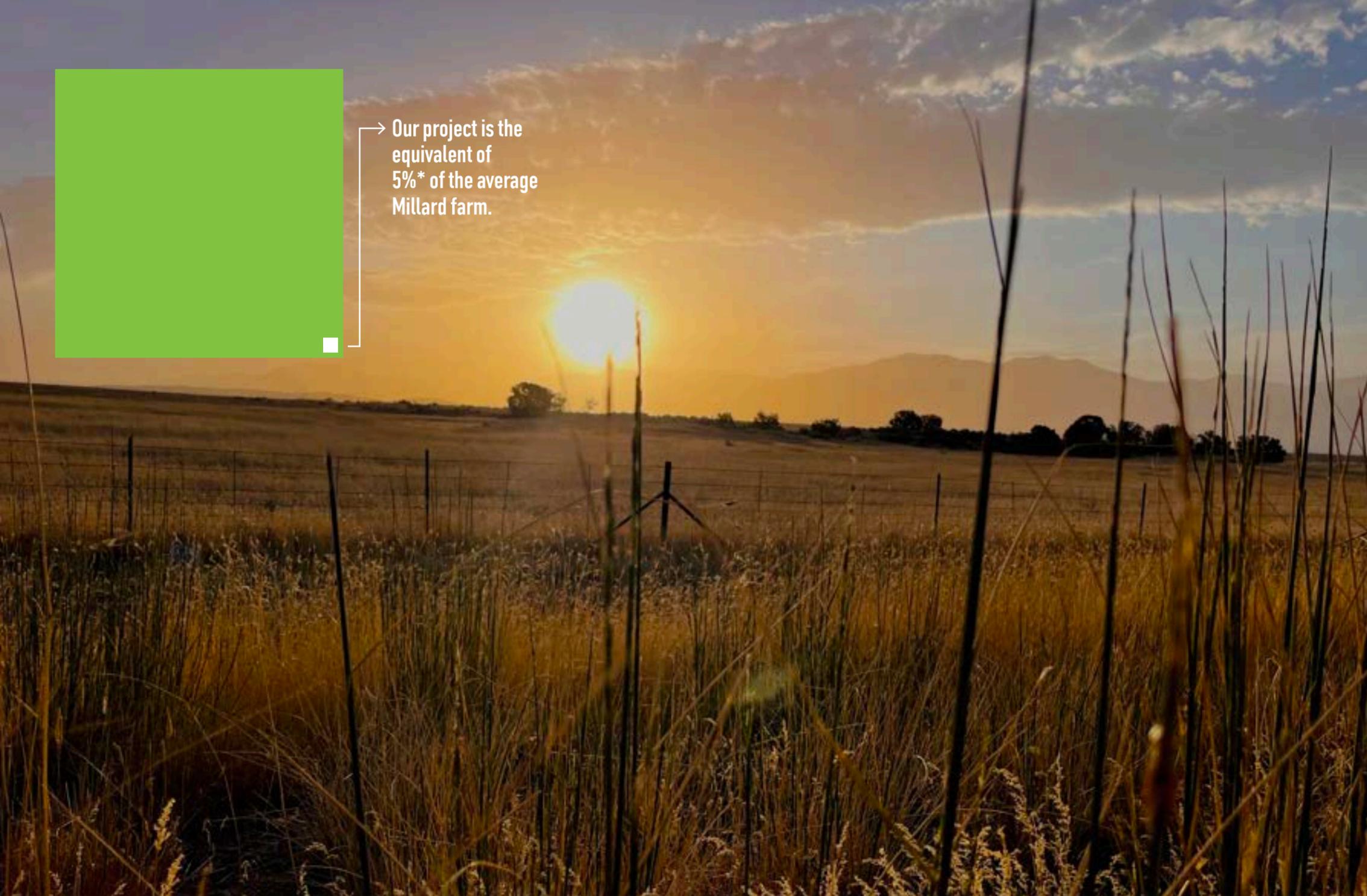


THIS PROJECT IS
DISTINCT FROM THE
DATA CENTERS BEING
DEVELOPED IN THE
AREA, AS IT PROVIDES
POWER DIRECTLY TO
LOCAL COMMUNITIES.

ENERGY INFRASTRUCTURE THAT FITS THE COMMUNITY

This **200 MW project** is designed as critical infrastructure and is located on private property pursuant to an agreement with the landowner. It can provide power to approximately **30,000 to 40,000 homes**.

It will support steady employment and dependable power while respecting the land, water and agricultural systems Millard County relies on year after year.



→ Our project is the equivalent of 5%* of the average Millard farm.

CONSERVING MILLARD COUNTY'S FARMLAND AND NATURAL BEAUTY

The project footprint is more than 95% SMALLER than the average farm in Millard County

*NOTE: The average farm size in Millard is about 740 acres according to the most recent USDA census



DESIGNED TO RESPECT WORKING LAND

A compact natural gas facility built to stay small, efficient and reversible

The project is intentionally compact. It is designed to sit alongside working land and avoids large-scale land conversion.

DESIGNED TO PROTECT YOUR WATER, AIR AND QUALITY OF LIFE

This facility is designed to be a good neighbor. It uses an air-cooled system that keeps water use low, preserving the local water resources that farms and families rely on. The site is monitored around the clock, and modern equipment keeps noise low and operations odor-free. The result is dependable energy delivered quietly and cleanly.

Annual water use will be comparable to about 10 homes.



WATER

Minimal water used



AIR

Approximately 40% more efficient than older natural gas units



SOUND

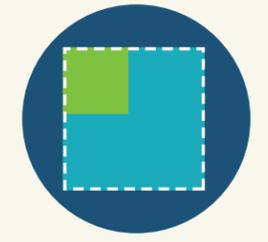
Sound-mitigating design limits noise



SAFETY

Continuous monitoring and built-in safeguards

UAMPS' RICE (Reciprocating Internal Combustion Engine) Units are 40% more efficient than older models. This drastically cuts nitrogen oxide emissions, helping to reduce pollutants for a cleaner, healthier environment for the local community.



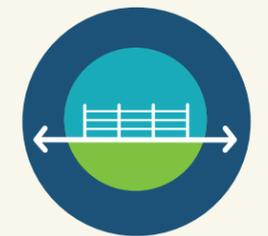
Utilizing 30 acres of the 80-acre project site



Approximately 3 miles away from the nearest town



Supported by existing energy infrastructure

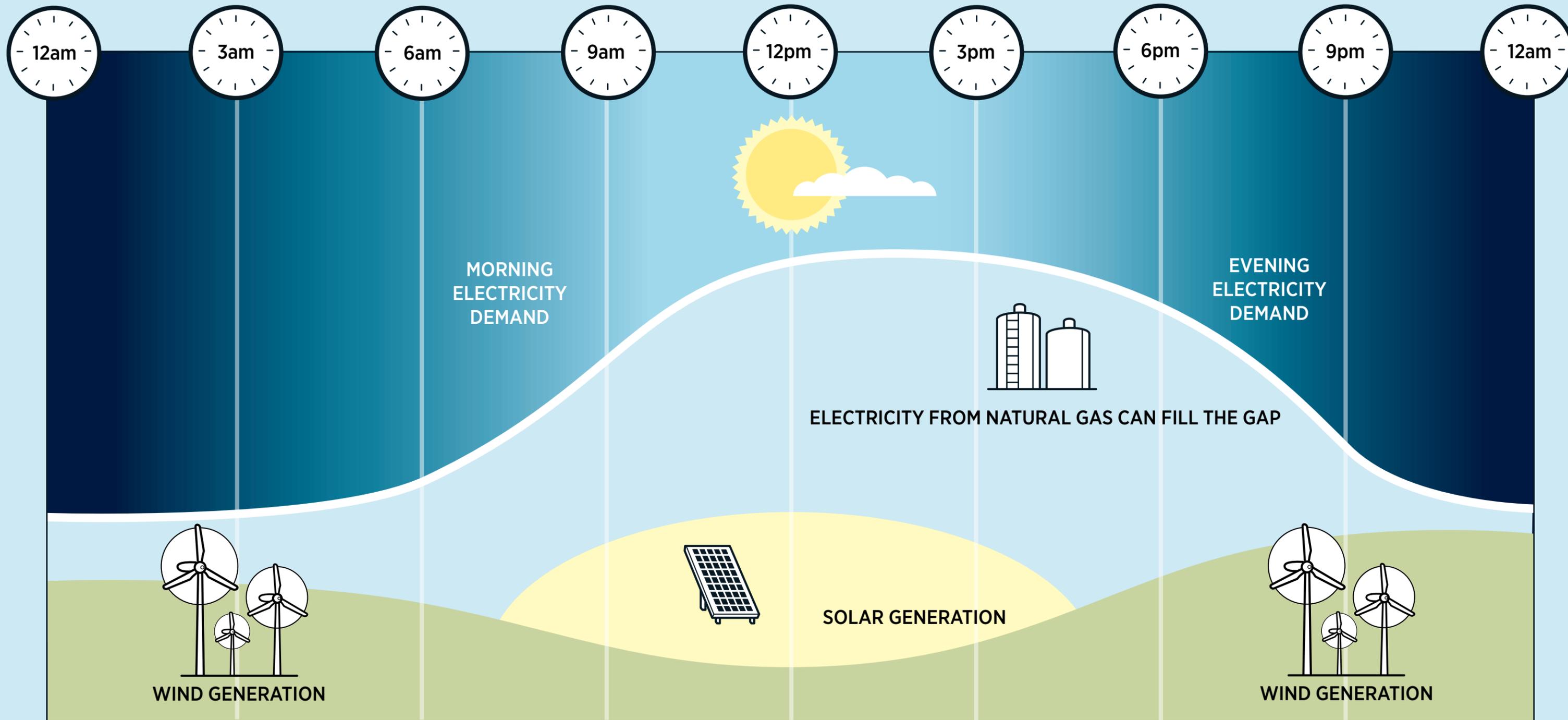


The proposed project site is currently used for seasonal grazing

MINIMAL LAND USE

Balancing development and the local community

Construction is proposed to begin in 2028 and will continue through 2029. Energy delivery would begin in 2030.



WHEN RENEWABLE ENERGY IS NOT AVAILABLE, NATURAL GAS BRIDGES THE GAP

Matching energy supply to demand requires modern, reliable natural gas plants that can be turned on and off quickly.

With increased use of renewable energy, Utah must be prepared to help meet energy demand with natural gas.



LONG-TERM INVESTMENT IN THE LOCAL ECONOMY

**A non-profit dedicated to creating reliable
infrastructure that supports the local community**

During construction, local contractors, suppliers, trucking and equipment rental companies will have the opportunity to compete for work, strengthening local and regional businesses. Once operational, the project will rely on local trades, including electricians, HVAC and instrumentation technicians, parts suppliers and maintenance crews.



**Hundreds of
construction jobs**



**Dozens of permanent
operations jobs**



**Ample opportunities
for local suppliers**



**Tens of millions
in total investment**



Public power working on behalf of the communities it serves

Utah Associated Municipal Power Systems is a non-profit, joint action agency that provides reliable, cost-effective power supply and energy services to municipal utilities across Utah and the Intermountain West. UAMPS is owned by its member communities and governed locally, with decisions guided by prioritizing long-term community benefits over short-term returns.

UAMPS projects are designed to support reliability, affordability and responsible resource management, ensuring member communities have dependable power today and flexibility for the future.



TELL US WHAT YOU THINK

Your thoughts, ideas and questions are very important to us. We look forward to having an open dialogue with the community so we can ensure this project meets the needs of Millard County.

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All project information is preliminary, and subject to change as it goes through permitting and operational development process.