



John M. Spier
Chief Executive Officer
Spier Electric LLC

6-22-2026

New Mexico Environment Department
Air Quality Bureau
1190 St. Francis Drive, Suite N4050
Santa Fe, NM 87505

Re: Support for Air Quality Permit for Bloom Energy Fuel Cells at Project Jupiter

To Whom It May Concern:

As the leader of a New Mexico company that designs, builds, and maintains complex electrical infrastructure throughout the state, I am writing in support of the air quality permit application for the Bloom Energy fuel cells that will provide power for Project Jupiter in Doña Ana County.

Our team works every day on the challenges of delivering reliable power to critical facilities. We understand the importance of resilient energy systems, and we recognize when a project is utilizing advanced technologies that represent the future of energy infrastructure. The Bloom Energy fuel cells proposed for Project Jupiter are an example of that innovation.

These fuel cells will serve as the foundation of an advanced on-site power system designed to provide reliable, continuous electricity without relying on the regional electric grid. From an infrastructure perspective, this is a significant advantage. By generating power on-site, Project

Jupiter can meet its energy needs independently while avoiding additional strain on existing utility resources and transmission infrastructure.

The project also demonstrates how modern energy technologies can support economic development while maintaining a focus on efficiency, reliability, and responsible operations. New Mexico has an opportunity to become a leader in next-generation infrastructure, and projects like this help position our state at the forefront of that effort.

For companies like ours, large-scale investments in advanced energy systems create opportunities for local contractors, electricians, engineers, and skilled tradespeople. More importantly, they help build a workforce and supply chain capable of supporting the next generation of technology and industrial development in New Mexico.

As someone who has spent his career working in electrical infrastructure, I believe the proposed Bloom Energy fuel cells represent a thoughtful and forward-looking approach to powering a project of this scale. The technology provides the reliability required for critical operations while supporting broader economic growth and infrastructure investment in our state.

For these reasons, I respectfully urge the Department to approve the air quality permit application for the Bloom Energy fuel cells supporting Project Jupiter.

Sincerely,

A handwritten signature in black ink, appearing to read 'J. Spier', with a stylized, flowing script.

John M. Spier

Chief Executive Officer

Spier Electric