

6/26/2026

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 a New Mexico business owner who has spent years helping build the facilities and infrastructure that support economic growth across our state, I am writing in support of the air quality permit application associated with the Bloom Energy fuel cells that will provide power for Project Jupiter in Doña Ana County.

Reliable energy infrastructure is essential for attracting major investment, creating jobs, and ensuring that transformative projects can succeed in New Mexico. The Bloom Energy fuel cells proposed for Project Jupiter will provide dependable on-site power generation that supports one of the largest private investments in our state's history.

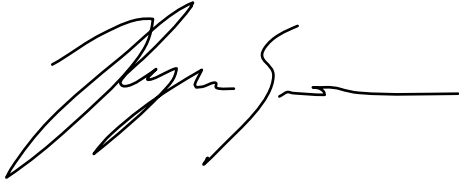
Project Jupiter has demonstrated a commitment to New Mexico through its focus on local hiring, local procurement, and investments in community infrastructure. The project's "Doña Ana First" approach creates opportunities for New Mexico contractors, suppliers, skilled tradespeople, and small businesses. Projects of this scale create economic activity far beyond the construction site itself, supporting businesses throughout the state and generating long-term opportunities for New Mexico workers.

The proposed fuel cells are a critical component of the project's energy strategy. By generating power on-site, they provide a reliable source of energy for the project while reducing demands on the regional electric grid. This approach helps ensure Project Jupiter can meet its operational needs while supporting continued economic growth throughout the region.

New Mexico has an opportunity to demonstrate that it can successfully attract and support world-class technology and infrastructure investments. Approval of this permit will help advance that goal while creating jobs, generating economic activity, and strengthening our state's position as a destination for future investment.

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 'Ryan Sisson', followed by a horizontal line extending to the right.

Ryan Sisson

Co-Owner

Level Casework, LLC