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To the New Mexico Environment Department: I urge you to DENY the air permit for Project Jupiter's proposed fuel cell microgrid. Oracle frames this as an environmental improvement, but the data reveals this as a greenwashed gamble that remains equally detrimental to our community and environment. 1. A 30% Cut Is Not a Clean Solution Oracle touts a 92% reduction in NOx compared to their rejected gas turbine plan. However, this is a distraction from the true threat: greenhouse gases. · The original gas turbine plan would have emitted over 14 million tons of CO2 annually—more than Albuquerque and Las Cruces combined. · The fuel cell "solution" only reduces this by about 30%, leaving a staggering ~10 million tons of CO2 pollution per year. 2. Fuel cells are unproven at this scale. This project would be one of the largest fuel cell microgrids in the U.S., requiring up to 2.45 GW of capacity. This is not a proven, scaled technology for a 24/7 industrial load. Approving this permit makes our community a test subject for an experimental energy scheme, risking operational failures, unanticipated emissions, and stranded assets. 3. "Negligible" is not "Zero Impact" Fuel cells still require natural gas and significant water for hydrogen processing or steam methane reforming. Citing EPA data, fuel cells using distributed natural gas SMR still produce NOx, CO, and PM emissions. This is not the "zero-impact" solution Oracle claims. This permit is a reckless gamble with our health and climate. Please choose proven solutions over corporate spin and deny this application.