



EMPOWER NJ

NO FOSSIL FUEL PROJECTS

Governor Murphy: No NJ Transit Fracked-Gas Power Plant!

NJ Transit is proposing a new fracked-gas power plant in Kearny, NJ. The plant would release many tons of dangerous pollutants into our air, harming the lungs and health of hundreds of thousands of nearby residents. Low income communities of color in Kearny, Newark and Jersey City would be disproportionately impacted by this increased air pollution. Hoboken, Secaucus and Weehawken are also immediately downwind of the proposed power plant. In their latest “State of the Air” report, The American Lung Association rated Hudson and Essex Counties an F grade for dangerous levels of ground level ozone (smog) pollution. This power plant proposal would make this much worse. While we support NJ Transit’s proposal to build a micro-grid to keep trains running in the aftermath of climate disasters like Superstorm Sandy, burning more fossil fuels would only worsen the climate crisis. Governor Murphy has signed laws and executive orders to protect environmental justice and transition NJ to 100% clean energy. We must hold him accountable.

Sign below to tell Governor Murphy to reject the NJ Transit fracked-gas power plant and replace it with renewable energy rail!

Email	Name	Phone	Address	I Want to Volunteer
jane@email.com	Jane Doe	(732) 987-6543	123 My Street, My Town, NJ 08901	X

By providing your information, you agree to be contacted about urgent updates and calls to action from the Empower NJ coordinating committee, including Blue Wave NJ, Clean Water Action, Delaware Riverkeeper Network, Environment NJ, Food & Water Watch and Food & Water Action, and NJ Sierra Club. *By providing your phone number, you will receive periodic text and call alerts. If you do not wish to receive calls or texts, leave this field blank. Text STOP at any time to unsubscribe. Message and data rates may apply.

Email completed petitions to msmith@fwwatch.org or mail to Food & Water Watch, 100 Bayard Street, Suite 202, New Brunswick, NJ 08901.