solution for your house will depend on the house site, design, ductwork, landscaping, and site access. If you want/expect? We have developed a short survey to collect your thoughts. Please take us.

We live in a beautiful area with plenty of opportunities to explore and enjoy it. Sarah has been a resident for over ten years and has seen firsthand the impact of the industry on the local landscape. She has been a vocal advocate for the preservation of the natural beauty of the area and has been involved in many local conservation efforts. Sarah is passionate about protecting the environment and believes that we must act now to prevent further damage.

Danskammer is proposing using electricity to generate hydrogen, which in turn will be used for cooking and heating, as well as fueling power plants. Often referred to by the media as the "next big thing," green hydrogen has gained traction in recent years due to its potential as a clean energy source. However, critics argue that the technology is not yet成熟 and that it may not be the most efficient or sustainable option.

As an example, the developers pushing the augmentation of the Danskammer gas-fired power plant believe that hydrogen is the key to a green future. They argue that by converting the plant to use hydrogen instead of natural gas, they will significantly reduce their carbon footprint and contribute to a cleaner energy system. However, others question the viability of this approach and suggest that it may be more beneficial to focus on emerging technologies like carbon capture and storage.

Hydrogen Is the Fuel of the Future? Don't Buy It

"We all must make changes in our transition to clean energy and wean ourselves off fossil fuels," said Sarah. "Green hydrogen seems like a step in the right direction, but it's important to consider the full picture. While it may be a cleaner option than burning natural gas, it's not the silver bullet that some believe it to be. We need to look beyond the hype and consider the broader implications of our energy choices."

Union of Concerned Scientists has argued against devoting resources to green hydrogen as a future fuel, and currently do not see this as a pathway to a clean energy future. The group has pointed out that the technology and infrastructure required for a successful transition to hydrogen are not yet in place, and that the focus on hydrogen may be diverting attention away from more pressing issues like electrification and energy efficiency.

"By switching to green energy you will get rid of oil bills and save money. A heat pump for your home is a great way to reduce your carbon footprint and pay for itself over time," said Sarah. "It's not just about the environment, it's about making a real difference in our daily lives. That's why I support the Mid-Hudson Group Conservation Committee and their efforts to raise awareness and support for clean energy initiatives."

The Department of Public Service Document site includes a Preliminary Statement of Environmental Impact, a Scoping Document, and related documents. This process must be completed within 1 year from the date that the application was submitted. The developer has 30 days to respond to any comments or questions received during the scoping process. Any applicant who wishes to enter the Article 10 process must submit the following:

1. A Preliminary Notice of Intent (PNOI) is required to notify the Department of Public Service of a proposed project. The PNOI must include a description of the project, the proposed location, and the anticipated schedule.
2. Preliminary Scoping Statement (includes a description of environmental and health impacts, public participation plan, and other relevant information)
3. Maps and drawings showing the proposed project location
4. Within 60 days of submittal of the formal Article 10 application, the Siting Board may order a hearing and must complete the hearing process within 1 year from the date that the application was filed.