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Date: December 14, 2022

Contact: Stacey Duncan, (607) 772-8860

**Commentary: Business Leaders Request Regional Cost Analysis as Climate Action Council
Deliberates Final Scoping Plan**

Binghamton, NY -- Business leaders in the Southern Tier are calling for a regional cost analysis, as the Climate Action Council (CAC) deliberates its final “scoping plan”. The heavily debated scoping plan will provide legislators with recommendations to meet the goals of the 2019 Climate Leadership and Community Protection Act (CLCPA). Some of which include replacing all gas appliances and home heating fuels with electricity by 2040 and reaching 85% zero emissions by 2050.

The Greater Binghamton Chamber of Commerce testified before the CAC to acknowledge the importance of utilizing renewable energy while also advocating for affordability and reliability during uncertain times. Another component of this plan that has left businesses worried is the speed in which the state plans to implement these proposals. The business community is not opposed to renewable power generation so long as it does not compromise their ability to do business in the State of New York.

Businesses are still in the process of recovering from several global health and economic crises that have impacted energy prices and production. Given the potential for an economic recession, a plan that costs nearly \$340 billion to implement will add to continued economic insecurity for businesses. In addition, recent reports have shown that the cost of electricity this winter is expected to increase between thirty to forty percent placing added pressure not just on businesses, but individuals and families.

Earlier this year, the New York Independent System Operator (NYISO) released its “2022 Power Trends”¹ report which states that *“deactivating existing generation without having in place resources capable of providing comparable reliability services risk the ability to maintain a reliably electric system”* and in their 2021-2040 System & Resource Outlook² report the experts suggest that *“there will be a great need for dispatchable emission-free resources to meet the flexibility and energy supply needs of the future system”*. Risking reliability is unquestionable, especially at a time when our state is experiencing extreme weather events.

In addition to the NYISO’s findings that reliability margins are thinning, they have also found that Upstate New York is well on its way to reaching 100% zero-emitting energy. According to the “Tale of Two Grids”³, Upstate currently utilizes 92% zero-emitting resources and only 6% of its total energy profile relies on

¹ <https://www.nyiso.com/documents/20142/2223020/2022-Power-Trends-Report.pdf/d1f9eca5-b278-c445-2f3f-edd959611903?t=1654689893527>

² https://www.nyiso.com/documents/20142/32663964/2021-2040_System_Resource_Outlook_Report_DRAFT_v15_ESPWG_Clean.pdf/99fb4cbf-ed93-f32e-9acf-ecb6a0cf4841#:~:text=This%20Outlook%20included%20approximately%209%2C500,system%20performance%20in%20the%20future.

³ <https://www.nyiso.com/-/new-transmission-investments-add-a-new-chapter-to-the-tale-of-two-grids->



fossil fuels. These figures demonstrate that Upstate New York is doing its part and that a one-size-fits all approach is not realistic for a plan of this size.

A cost analysis is not only the financially prudent approach, but also an imperative to ensure that the regulations put forth in the CLCPA do not create increased financial disparities in New York State. As the CAC finalizes its scoping plan and the legislature considers new policies to meet the goals of the CLCPA, we strongly recommend a regional cost analysis and needs assessment to identify solutions based on a regional rather than statewide approach.

Stacey Duncan is president and CEO of the Greater Binghamton Chamber of Commerce, a pro-business membership organization representing nearly 800 businesses throughout the Binghamton area.