## To Whom It May Concern:

Please consider these issues in your decision-making. We need to move wisely as well as rapidly.

- Siting guidelines and criteria must be strong enough to avoid development of clean energy projects on our highest-value, irreplaceable natural and working lands entirely.
- Developers should be encouraged to prioritize new solar projects on rooftops, commercial buildings, parking lots, and landfills. Ground-mounted solar projects should be steered to already-developed parcels and lower-impact sites over sites with high natural resource values.
- Projects with significant footprints on natural landscapes must be changeable during the design and pre-approval phase to avoid and minimize impacts to nature and ecosystem functions.
- For project impacts that do affect natural carbon storage, wildlife habitat, and other ecosystem functions (like drinking water protection), energy developers must be required to directly compensate the public for any losses.
- Analyses on cumulative impacts of energy infrastructure should inform criteria to help steer
  further energy development away from communities that have borne a disproportionate burden
  from these projects.
- Cities and towns, especially those with limited resources, must have sufficient technical and financial support to site and permit projects.

Thank you.

Sincerely,
Anca Vlasopolos