Grid and Climate Planning



Versant Power envisions a future electric grid that operates safely and reliably, enables a fully decarbonized energy supply, facilitates the deployment of significant distributed energy resources and beneficial electrification technologies, leverages cost-effective solutions, and does all this while maintaining affordability for our customers.

Our goal for grid planning is to identify opportunities for "no regrets" investments that empower customer choice of modern, low-carbon technologies and are aligned with Maine's state policy goals. We are committed to collaborating with the communities we serve and other stakeholders to ensure Maine's electric grid is resilient, reliable and capable of meeting the challenges of a fully electrified future.

As directed by Maine's legislature, Versant Power also worked with an expert consulting firm to create a climate change resilience plan and conduct a Climate Vulnerability Assessment.

Versant Power continues to share information about grid and climate planning with communities and interested stakeholders.





Scan this QR code to sign up to receive Grid and Climate Planning email updates:

