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Clean Resilient Energy to Support Medium and Heavy-Duty ZEV Infrastructure

Consider incentive support for clean, on-site energy generation and storage to provide resiliency and grid power augmentation to enable medium and heavy duty ZEV deployment. Technology including but not limited to hydrogen generation (electrolysis), photovoltaic power generation, battery energy storage, wind turbines, fuel cells, and do not exclude the use natural gas generators & turbines since they may be necessary in the near term to provide enough electricity and/or resiliency for high power EV charging applications