

Friends,

The security and reliability of America's power grids are at risk — **but you can help.**

The electricity keeping our lights on and homes warm can often be overlooked as limitless streams of power, but they are not. The reality is that our nation's grids rely on a number of energy sources working together to secure and protect us from extreme weather conditions and national security threats.

For example, during the 2014 and 2019 polar vortexes and 2018's winter storm Grayson, Pennsylvania's nuclear fleet operated at a high capacity despite record cold temperatures.

Nuclear power is America's most dependable energy source, supplying about 20 percent of our nation's power each year. In Pennsylvania, nuclear power is the state's largest source of energy. However, six U.S. nuclear power plants have prematurely closed and eight more are slated to close by 2025... including Three Mile Island and Beaver Valley right here in Pennsylvania. This trend has grave implications for our country, which key National Security leaders highlighted in an open letter last year.

That is why we are urging our legislators to protect Pennsylvania's nuclear plants and **support common sense AEPS reforms** to fairly value nuclear energy.

Stand with us — sign our petition and tell your legislator that America needs Pennsylvania's nuclear power to secure our nation's energy grids.

Thank you for supporting nuclear energy.

Clean Jobs for Pennsylvania