



# Nuclear Energy



# Fuels



# Economic Growth



# & Job Creation



Nuclear energy is the low-cost producer of baseload electricity—power that is available 24/7. By providing reliable and affordable electricity, nuclear energy keeps American business competitive and powers job growth.

Our leaders are proposing a massive economic recovery program centered on rebuilding our nation's infrastructure. By building domestic energy infrastructure, it will provide abundant, clean sources of electricity while producing tens of thousands of U.S. jobs and stimulating the economy.

Nuclear energy already provides more than 70% of our nation's carbon-free electricity. Building advanced nuclear plants can help enhance our energy security and meet our environmental and economic challenges.

International Association of Bridge, Structural, Ornamental & Reinforcing Iron Workers  
International Association of Heat & Frost Insulators & Allied Workers  
International Brotherhood of Boilermakers, Iron Ship Builders, Blacksmiths, Forgers & Helpers  
International Brotherhood of Electrical Workers  
International Brotherhood of Teamsters  
International Union of Bricklayers & Allied Craftworkers  
International Union of Elevator Constructors

International Union of Painters & Allied Trades  
Laborers' International Union of North America  
Operative Plasterers' & Cement Masons' International Association of the United States & Canada  
Sheet Metal Workers' International Association  
United Association of Journeymen & Apprentices of the Plumbing & Pipefitting Industry of the United States & Canada  
United Union of Roofers, Waterproofers & Allied Workers



Nuclear. Clean air energy. [nei.org](http://nei.org)