



June 11, 2025

Dear Members of Pennsylvania's Congressional Delegation,

As companies leading and supporting Pennsylvania's advanced energy, building performance, and transportation industries, we write to express our strong support for the federal tax credits that are essential to the private sector's ability to grow, hire, and invest in this commonwealth. Without these critical incentives, our businesses will face significant challenges—hindering expansion, slowing job creation, and jeopardizing Pennsylvania's ability to lead in the future of energy and mobility.

The entire ecosystem of tax credits has been instrumental in enabling businesses to expand operations, diversify product offerings to meet customer demand, invest in new manufacturing facilities, and train workers for the rapidly evolving building construction, advanced energy, and transportation industries, including:

- 25C - Energy Efficient Home Improvement Credit
- 25D - Residential Clean Energy Credit
- 25E - Credit for Previously-Owned Clean Vehicles
- 30C - Alternative Fuel Vehicle Refueling Property Credit
- 30D - Clean Vehicle Credit
- 45L - New Energy Efficient Homes Credit
- 45V - Clean Hydrogen Production Tax Credit
- 45W - Credit for Qualified Commercial Clean Vehicles
- 45X - Advanced Manufacturing Production Tax Credit
- 45Y - Clean Electricity Production Tax Credit
- 48C - Advanced Energy Project Credit
- 48E - Clean Electricity Investment Tax Credit
- 179D - Energy Efficient Commercial Buildings Deduction

These credits have helped businesses stay competitive in a rapidly evolving national and global market, where states and countries are making major investments to support advanced energy, energy efficiency, critical grid services, and automotive manufacturing. Nationally, businesses have invested over \$131 billion in large scale clean energy projects since August 2022.

Tax credits have also expanded opportunities for our customers, helping many households, businesses, municipalities, farms, and nonprofits save money on power, heat, and fuel costs.

By strengthening our ability to invest in clean energy production and supply chain capacity, these incentives are helping to position Pennsylvania as an emerging leader in the clean energy economy. Our companies have proudly chosen to invest in this state because of its skilled workforce, strong infrastructure, and manufacturing legacy.

The private investments Pennsylvania has already secured to support critical infrastructure deployment and innovation have the potential to grow considerably, as other states have experienced, and expand an already robust workforce that sustains more than 100,700 clean energy and mobility jobs across Pennsylvania.

Federal tax credits will play a critical role in meeting the state's growing electricity demand driven by the rise of AI and growth of data centers. Public and private sector investments in technology, innovation, and efficiency will be essential to meeting future energy needs and keeping costs down.

We care deeply about Pennsylvania and remain committed to keeping energy costs down, hiring, training workers, and building the future of the clean energy industry here. Private investments in clean energy and mobility represent real opportunities for Pennsylvania workers, real commitments from our companies, and real momentum in making Pennsylvania a global hub for clean energy and electric vehicle innovation.

This industry growth extends far beyond just clean energy developers; it benefits suppliers, logistics companies, construction firms, and local businesses that rely on this sector's success. Without the certainty provided by these tax credits, our ability to expand our businesses, support Pennsylvania families and communities, and maintain our competitive edge—both nationally and globally—would be at risk.

Federal tax credits have played a pivotal role in making this progress possible—allowing us to scale up operations, help contribute to the creation of thousands of good-paying jobs and drive economic growth. We intend to build on the successful business expansion we have experienced in Pennsylvania, which has been bolstered by federal support, and ask you to support our efforts by advocating for the preservation of these critical tax credits and by supporting policies that allow us to continue growing and investing in this great state.

Sincerely,

1101 Inc  
51 Arch LLC  
7group  
Accelerate Wind, Inc.  
Amergy Solar Inc  
ARM Group LLC  
AUROS Group  
BAI Group, LLC  
1101 Inc  
51 Arch LLC  
7group  
Accelerate Wind, Inc.  
Amergy Solar Inc  
ARM Group LLC  
AUROS Group  
BAI Group, LLC  
Bargain Thrift Center  
Barun Corp  
Berner International LLC  
Black Squirrel  
BluPath Design Inc  
BOW Renewables  
Bright Eye Solar LLC

ICF  
IKEA U.S.  
Independence Solar  
IndigoJLD Green + Health  
Innovative Energy Services  
Inman Solar  
JK Mechanical, Inc  
Krem Energy  
Krug Architects  
Legacy Bridges STEM Academy, Inc.  
Liquid Ion Solutions, LLC  
Luminous Keystone Renewables LLC M&E  
Engineers, Inc.  
MaGrann Associates  
Manglaviti HVAC Inc.  
Maxwell Lighting & Energy  
MetroNYInsulation LLC  
MPL Law Firm, LLP  
National Energy Improvement Fund (NEIF)  
NCDF  
Nexttracker  
Novitium Energy  
NPC Inc.

Bruce Wilson Contracting  
Building Performance Architecture  
Carroll Manufacturing Company  
Celentano Energy Services  
CEP Renewables  
Clean Energy Cooperative Inc  
CMC Energy Services  
Comeback Farm Organic Produce  
Community Impact Consulting, Inc  
ConnectDER  
Core Renewables  
cuBIZloan.com  
CVE North America, Inc.  
DMI Companies  
Earth Forward Group  
ECA Solar  
eco(n)law LLC  
EIS Solar  
Elysium Solar Energy  
Encentiv Energy  
Endless Energy  
Energy Independent Solutions, LLC  
Energy Opportunities, Inc  
Enerlogics Networks, Inc.  
Envinity, Inc.  
EPIC Metals Corporation  
Equinox Renewable Energy, LLC  
ESG inc.  
Evoke Solar Inc  
Exact Solar  
Forbes Family Farm, LLC  
Formation Energy  
Franklin Energy Services  
Gallen Engineering LLC  
Green Energy Construction Consulting LLC  
Green Investment Strategies, Inc.  
Green Solar Systems LLC  
Greentech Renewables  
Greenwood Sustainable Infrastructure  
GreenWorks Development, LLC  
Grow Our Food LLC  
Integrated Home Energy LLC  
Intelligent Generation  
Habib Technologies

Oncore Origination LLC  
Opal Energy Group  
Organic Planet LLC  
Palladio DaVinci, Ltd.  
Partner Engineering and Science, Inc.  
PEG, LLC.  
Penn Renewables  
Pittsburgh Gateways Corporation  
Pivot Energy  
Power Pros, Inc.  
Princeton Hydro, LLC  
Private Citizen  
Prospect14  
ProtoGen, Inc  
PSD  
Pure Power Engineering  
RAD Solar  
Renewable Energy Brokerage and Advisory  
RER Energy Group  
Skibo Energy Systems LLC  
Spotts Stevens and McCoy  
Solar Armor  
SOLAR MAID  
Solar Me  
Solar Renewable Energy, LLC  
Solar States  
SolarStone  
Solops, LLC  
Solo Real Estate  
Solstice Home Performance  
Sunrise Energy, LLC  
Sustainable Solar Systems LLC  
Syncarpha Capital  
Teichos Energy  
TerraSol Energies, Inc.  
The New York Blower Company  
TPI Efficiency  
Trinity Solar  
TXLEV  
UGE International Inc.  
US Solar Development Inc  
Vanguard Building Solutions  
Vanguard Energy Partners, LLC