

*The Honorable Joseph R. Biden, Jr.
President of the United States
The White House
1600 Pennsylvania Ave NW
Washington, D.C. 20006*

*The Honorable Nancy Pelosi
Speaker of the House
U.S. House of Representatives
H-232, U.S. Capitol
Washington, D.C. 20515*

*The Honorable Kevin McCarthy
Minority Leader
U.S. House of Representatives
2468 Rayburn House Office Building
Washington, D.C. 20515*

*The Honorable Charles Schumer
Majority Leader
U.S. Senate
S-221, U.S. Capitol
Washington, D.C. 20510*

*The Honorable Mitch McConnell
Minority Leader
U.S. Senate
317 Russell Senate Office Building
Washington, D.C. 20510*

Dear President Biden,

On behalf of the undersigned trade associations and our thousands of members, we write to applaud your call for a ten-year extension of the Investment Tax Credit (ITC), with direct pay, as part of your American Jobs Plan. Our members manufacture and deploy the technologies that are indispensable in our shared goal to reduce greenhouse gas emissions and create the jobs and manufacturing base that will allow us to build back better.

The ITC, including Sections 48 and 25D of the Tax Code, is a proven policy. Over 400,000 Americans work in the industries supported by the ITC. This number has doubled in the last decade despite the on-again off-again nature of ITC extensions to date. Additionally, the ITC has been a critical policy in helping to reduce emissions from the electricity sector by 40% since 2005. In the last decade alone, the ITC [has helped reduce U.S. CO2 emissions by well over 80 million metric tons](#).

A ten-year extension of the ITC's clean energy technologies at the full rate with direct pay would provide an unprecedented level of certainty, investment, clean energy deployment, and new jobs. This is going to be critical since in key sectors deployment will need to be 80% higher than currently projected scenario to stay on track with Administration goals.

It also stands to benefit consumers and producers throughout the country, including those in farming and agriculture as well as Americans in urban and small-town communities. Increasingly, farmers and ranchers can utilize clean energy to save money and diversify their income streams while everyday Americans have the opportunity to engage the clean energy space.

Our industries are at the forefront of energy innovation. We manufacture the technologies that the world will need to be carbon neutral by 2050. By accelerating the domestic market for our technologies, the United States can capture the jobs and manufacturing build-out that will be required for the energy transition.

We applaud your bold vision for building back better by investing in the energy technologies of the future, and we stand ready to work with you. A ten-year extension of the ITC with direct pay is an indispensable component of investing in America's infrastructure.

Respectfully,

2G Energy Inc.	EcoSmart Solution LLC
AB Energy USA LLC	Enertech Global, LLC
Advanced Energy Economy	Evergreen Transportation Fuels
Air Products Supply	Excell Partners Inc
Airtech West Inc.	Fire and Ice Geothermal LLC.
Alabama Solar Industry Association	Flex Energy Solutions
All Energy Solar Inc.	Florida Solar Energy Industries Association (FlaSEIA)
American Clean Power Association	Fred's P & H INC
Aris Energy Solutions, LLC	FuelCell Energy, Inc.
Arizona Solar Energy Industries Association (AriSEIA)	Geo-Flo Corporation
AWEB Supply Co	Geothermal Eco Options, Inc.
Axiom Materials, Inc.	Geothermal National & International Initiative
Baxter Comfort Solutions	Green Hydrogen Coalition
Bloom Energy	Grundfos Pumps
Blue Horizon Energy LLC	Grundy County Rural Electric Cooperative
California Geothermal Heat Pump Association	Hawaii Solar Energy Association
California Hydrogen Business Council	Henry F. Teichmann
California Stationary Fuel Cell Collaborative	Hollifield Service Company LLC
Camblin Mechanical Inc	Iowa Geothermal Association
Chesapeake Solar & Storage Association	Iowa Geothermal Services
ClimateMaster	Johnson Comfort Systems, Inc
Coastal GeoExchange, LLC	K&E Distributing, Inc.
Colorado Solar Energy Industries Association	Kanin Energy, Inc
Combined Heat and Power Alliance	Kasperbauer Service Inc
Coorstek, Inc.	Kent State University
Corn Belt Power Cooperative	Kinsley Energy Systems
Creative Energy Distributors	Kraft Energy Systems
Cummins Inc.	Krug Architects
Curtis Power Solutions, LLC	Mid America Drilling Corporation
D-TEC	Millennium Reign Energy LLC
Dandelion Energy	Minnesota Geothermal Heat Pump Association
Doosan Fuel Cell America, Inc.	Mort's Plumbing and Heating
Durr Universal	National Propane Gas Association
E&J Geothermal, Inc.	Nel Hydrogen

New York Solar Energy Industries Association (NYSEIA)
Northeast Clean Energy Council
Northeast Energy Systems / Western Energy Systems
Northern GroundSource Inc.
NY Geothermal Energy Organization
O Neal Industries/UPM
Ohio Fuel Cell Coalition
Oregon Solar Energy Industries Association (OSEIA)
PDC Machines, LLC
Plug Power
Precision Cut Industries
Progressive Surface Inc
Promat, Inc.
Rabe Hardware
RENEW Wisconsin
Renewable Energy Vermont
Renewable Hydrogen Alliance
Route 66 Solar
Schuster Heating & Pump Co., Inc.
Senior Flexonics
ShoreMet LLC
Solar Energy Solutions, LLC
Special Power Sources
Stark Area RTA
Sterling Energy Group, LLC
Taurus Investment Holdings, LLC
TechNet
Tennessee SEIA (TenneSEIA)
The Sheet Metal and Air Conditioning Contractors National Association (SMACNA)
Thermax
Turbine Inlet Cooling Association
United Performance Metals
US Hybrid Corporation
Virginia Geothermal Heat Pump Association
WaterFurnace

Western States Hydrogen Alliance
Wisconsin Geothermal Association