



CHAMBERS FOR  
INNOVATION &  
CLEAN ENERGY

# ANNUAL REPORT

20

21

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# MESSAGE FROM OUR EXECUTIVE DIRECTOR

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Throughout CICE's ten-year history, we have always extolled the economic benefits of clean energy and embraced a mission to amplify the business voice in clean energy conversations.

Looking back a decade, climate change was seldom mentioned by chambers of commerce or in the business community. Recently, however, we see a dramatic shift where clean energy and climate are now everyday conversations in the business and policy worlds. Climate change is now recognized as a threat to our economy and way of life by a majority of Americans, including some of the most conservative business organizations. The emerging focus on environmental, social, and governance (ESG) standards by businesses of all sizes represents a shift in corporate values that is proving to be far more than a trend, and an opportunity to engage businesses on new levels.

As our team at CICE witnessed these shifts up close, we have shifted our focus and offerings to chambers of commerce and economic development organizations to help them better serve their members and communities.

A few highlights of our shift in focus for 2021 include:

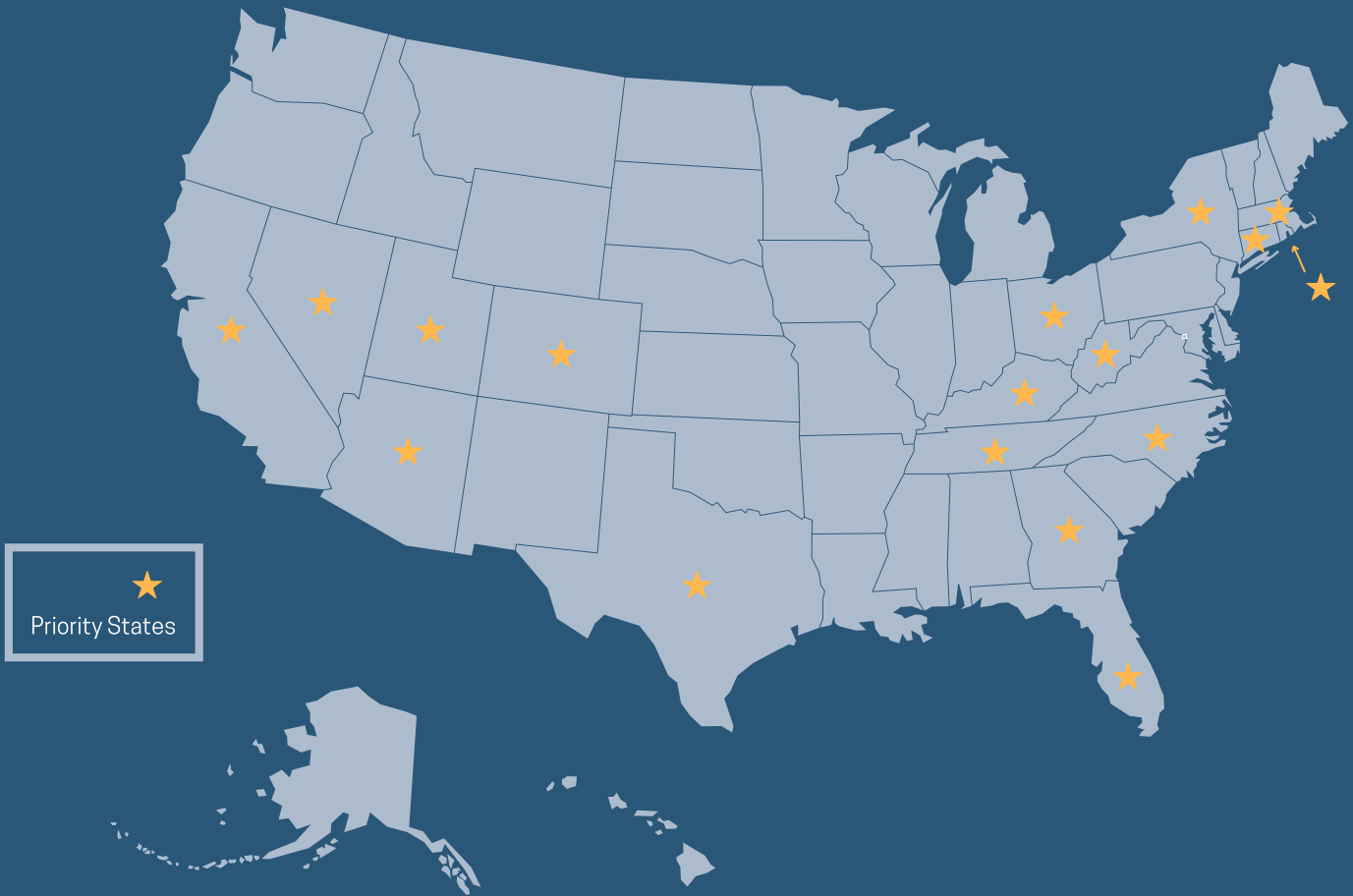
- **Federal Engagement** - In addition to connecting chamber and business leaders to local and state policymakers, CICE pivoted to take on significant work at the federal level. This shift led to numerous events with members of Congress and chamber executives speaking out publicly on federal policy.
- **Content Creation** - CICE created educational digital and social media content that positioned chambers as experts in clean energy discussions. Recent collateral includes six State Clean Energy Jobs and Economic Impact Reports, strategic story-telling videos touting the benefits of clean energy, and greatly improved social media content.
- **Expanded Speaking Opportunities** - In addition to hosting/organizing/producing events reaching more than 5,000 stakeholders, CICE staff were asked to speak at several prominent events in 2021, including a breakout at the Association of Chamber of Commerce Executives' National Conference; the National Association of Counties: Counties at Work Summit; National Smart Energy Week; and the Elizabeth City State University (HBCU) 2021 Economic Development Conference.

It was truly a strong year for CICE and we thank all of our funders for generously supporting our mission and making ten years of success possible. Thank you, also, to our partner organizations, chamber colleagues, the CICE Board of Directors, and our talented staff for working to advance an equitable clean energy economy and promote impactful climate action.

Ryan Evans  
Executive Director

# REACH

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## CICE Network



# SOCIAL MEDIA PRESENCE

CICE elevated our social media presence on Facebook, Twitter, LinkedIn, and YouTube, improving performance and gaining the ability to boost posts. CICE created shareable and educational content positioning us as reliable experts in the clean energy field. Posts included quotes from chamber executives and policymakers, economic facts on clean energy, and targeted policy education.

**CHAMBERS FOR INNOVATION & CLEAN ENERGY**

WV chambers of commerce & economic leaders in letter to Sen. Manchin's office...

"We have seen firsthand the benefits to be gained by supporting and investing in the vast opportunities for renewable energy in the Mountain State."

Let's build a stronger, cleaner economy for West Virginia

**DID YOU KNOW?**  
**ARIZONA**

Economics of Clean Energy in Arizona

**\$15+ BILLION** Capital invested in wind, solar, and energy storage projects

**\$26.7 MILLION** Annual property, state, and local taxes paid in Arizona via renewable energy projects

**\$17.1 MILLION** Annual income to farmers, ranchers, and other private landowners via drought-proof land lease payments

**CHAMBERS FOR INNOVATION & CLEAN ENERGY**

CICE applauds West Virginia chambers of commerce and businesses who have displayed excellence in clean energy leadership supporting a more diversified energy portfolio in the Mountain State.

"As a chamber of commerce based in one of the nation's top coal producing states, we understand the importance of diversifying our energy supply and are proud to be home to the first large solar farm to West Virginia. This project, Raleigh Solar, is expected to bring in a \$40 million economic investment to the county, \$55.1 million to the state and the creation of 400 jobs during construction."

**MICHELLE ROTELLINI**  
PRESIDENT/CEO AT BECKLEY-RALEIGH COUNTY CHAMBER OF COMMERCE

**CHAMBERS FOR INNOVATION & CLEAN ENERGY**

We strongly urge lawmakers to approve TCI-P and help us build a modern and efficient transportation system that will drive Connecticut forward."

**TONY SHERIDAN**  
President & CEO, Chamber of Commerce Eastern Connecticut

**The Build Back Better Act will save Coloradans \$299 million a year on electric bills.**

**CHAMBERS FOR INNOVATION & CLEAN ENERGY**

Source: RMI Utility Hub Analysis

We applaud Senator Tillis for his strong, bipartisan leadership. Let's keep building a stronger, clean energy future.

"We also put money into making our supply chains for clean energy solutions more resilient and less dependent on foreign inputs."

**U.S. Senator Thom Tillis**

Remarks at a recent NC chambers of commerce and business roundtable.

**CHAMBERS FOR INNOVATION & CLEAN ENERGY**

**161,000**  
Twitter impressions

**31,801**  
LinkedIn impressions

**34,600**  
Paid Facebook impressions

**385%**  
Facebook view increase



# WHAT CHAMBERS ARE SAYING



Jose Beceiro  
Sr. Manager, Global Energy 2.0  
Greater Houston Partnership (TX)

“ We see these climate action goals [in Houston] as economic development opportunity. ”



James Rooney  
President and CEO  
Greater Boston Chamber of Commerce (MA)

“ We are really excited to capitalize on the growth of the clean energy industry. Beyond the environmental benefits, we see it as a great opportunity to not only create local jobs, but also position the Commonwealth as a leader in a billion-dollar field. ”



Nicholas Glover  
Vice President, Advocacy,  
Tampa Bay Chamber (FL)

“ Why is the Tampa Bay Chamber interested in clean energy and climate resilience? Quite simply, we view the ideas of sustainability and resiliency as issues related to our region’s overall competitiveness. ”



Anne Gill  
Former President and CEO  
Tempe Chamber of Commerce (AZ)

“ Sustainability is a priority for Tempe’s business community. We provide our businesses the tools they need to manage resources and in many cases, save money. ”



John Tayer  
President and CEO  
Boulder Chamber of Commerce (CO)

“ One industry we follow is insurance, as insurance companies ultimately cover the cost of such environmental disasters. Here’s what one prominent insurer, Swiss Re, found in their analysis: “If no mitigating action is taken, global temperatures could rise by more than 3°C and the world economy could shrink by 18% in the next 30 years. ”



Clark Duncan  
Senior V.P. of Economic Development  
Asheville Area Chamber of Commerce (NC)

“ Clean tech innovation in power, automotive, and aerospace sectors continues to drive real and sustained growth in the workforce, wages, and GDP of the Asheville region. ”



Jackie Martell  
Executive Director  
Wapakoneta Area Chamber of Commerce (OH)

“ Our objective is to link the opportunities of our local solar projects and provide that information directly to our community members and organizations. We help develop relationships with solar developers and organizations in our community such as our school educators and the STEM education team. ”



Rodney Fong  
President and CEO  
San Francisco Chamber of Commerce (CA)

“ We need to build a better future and advocate for what is important to us all. Looking ahead, we need to prioritize our planet and ensure we all have clean air and water. We need to continue to advance equality in our society and ensure that we all have the opportunity to succeed. ”

# EVENT HIGHLIGHTS

30  
events with over  
**5,000**  
attendees



**VIRTUAL: WALMART & SIEMENS DISCUSS DECARBONIZING FLORIDA'S ECONOMY**  
Walmart is the largest employer in Florida and has the goal of achieving zero emissions by 2040. Siemens maintains significant operations in the state, and has committed to achieving carbon neutrality by 2030.

[WATCH THE WEBINAR HERE](#)



**VIRTUAL: THE CLEAN ENERGY ECONOMY BODES WELL FOR ARIZONA JOBS AND ECONOMIC GROWTH**

[WATCH THE WEBINAR HERE](#)



**VIRTUAL: HOW TO NAVIGATE AND LEAD IN CLEAN ENERGY AND CLIMATE DISCUSSIONS**

During this year's Association of Chamber of Commerce Executives' (ACCE) Annual Chamber Innovation Summit, CICE hosted a webinar featuring three chamber executives from across the country who spoke about leadership in clean energy and climate discussions.

[WATCH THE WEBINAR HERE](#)



**IN-PERSON: OHIO CHAMBERS TOUR NORTH AMERICA'S LARGEST SOLAR MANUFACTURER AND DISCUSS NAVIGATING LOCAL CONFLICT**

[READ MORE HERE](#)



**IN-PERSON: NORTH CAROLINA OFFSHORE WIND CHAMBER SUMMIT**

[READ MORE HERE](#)

[WATCH OUR VIDEO- NORTH CAROLINA OFFSHORE WIND: CREATING A CLEAN ENERGY FUTURE](#)

**EVENTS ARCHIVE**



# POLICY

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At CICE, we focus on promoting economically-sound, sustainable clean energy policy. We take pride in our ability to engage chamber and economic professionals on important clean energy and climate issues, creating opportunities for engagement with policymakers and community leaders. In our ten-year history, CICE has interacted at every level of government - federal, state, and local - by educating, engaging, and activating chamber and economic leaders on important energy policy issues.

Additionally, CICE specializes in guiding these leaders to best navigate opposition and misinformation with clean energy development.

## EXAMPLES OF CICE POLICY ENGAGEMENT INCLUDE:

Federal	State	Local
Infrastructure Investment & Jobs Act (Bipartisan Infrastructure Bill)	Carbon emission reduction goals	Renewable energy ordinances
Build Back Better Act	Clean energy goals	Renewable energy permitting
Congressional Review Act for methane emissions rules	Utility market competition	
Growing Climate Solutions Act	Onshore and offshore wind	
Clean School Bus Act	Solar energy	
	Electric vehicles and EV infrastructure	



# CICE REPORTS

## STATE CLEAN ENERGY JOBS AND ECONOMIC IMPACT REPORTS

### 2021 COLORADO CLEAN ENERGY JOBS & ECONOMIC IMPACT REPORT

Colorado is a top 20 state for clean energy jobs overall but is in the top 10 states for both solar and wind energy jobs. All clean energy created jobs, including solar, wind, energy efficiency and modernization, energy storage, and clean fuels, have increased employment numbers each year in Colorado with the exception of 2020, largely due to the Coronavirus pandemic. The industry is already rebounding in 2021 and despite the job losses last year, renewable energy growth in the state continued to grow.

Additionally, since 2010, Colorado's renewable electricity net generation has more than tripled, led by increased wind and solar, and accounted for 30% of the state's total generation in 2020. This increased generation has led to billions of dollars in capital investment in the state.

**CO CLEAN ENERGY JOBS = 58,182**

Solar Energy	6,771	Clean Vehicles	3,392
Energy Efficiency	32,595	Wind Energy	7,800+

**#18** Total Clean Energy Jobs  
**#3** Wind Energy Jobs  
**#3** Solar Energy Jobs

National Clean Energy Jobs = 3,048,603

Energy Efficiency	2,107,174	Renewable Energy	492,891	Grid & Storage	137,872	Electric Vehicles	273,630
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### 2021 FLORIDA CLEAN ENERGY JOBS & ECONOMIC IMPACT REPORT

Florida is one of the country's leading states for clean energy jobs, ranking fourth overall. Prior to 2020 and the Coronavirus pandemic, clean energy jobs had increased by 24% since 2013. Additionally, more of the jobs tend to be in higher-paying sectors.

Specifically, Florida is the top three state for the number of electric vehicles, which has opened more state-level efforts to expand EV charging networks. Coupled with the potential \$38 billion investment for Florida via the bipartisan infrastructure package to support EV infrastructure development, and the state has significant opportunities to increase jobs and investments in this sector.

Additionally, the Institute found that the third most solar energy installed, the second most solar jobs of any state, and has attracted billions of dollars in solar investment. Further, Florida is projected to have the third highest development of solar energy over the next five years, which will create more solar jobs, generate significant local and state taxes, and attract billions more in capital investment leading to a potentially very bright economic future.

**FL CLEAN ENERGY JOBS = 149,624**

Solar & Wind Energy	16,279	Electric Vehicles	9,302
Energy Efficiency	108,919	Storage & Grid	4,922

**#2** Solar Energy  
**#4** Total in the Nation  
**#8** Clean Vehicles

National Clean Energy Jobs = 3,048,603

Energy Efficiency	2,107,174	Renewable Energy	492,891	Grid & Storage	137,872	Electric Vehicles	273,630
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### 2021 ARIZONA CLEAN ENERGY JOBS & ECONOMIC IMPACT REPORT

Arizona is a leading state for solar energy, ranking fifth for installed solar capacity, and is home to more than 360 solar-related businesses. In the solar industry alone, Arizona has created almost 8,000 jobs, attracted approximately \$15 billion dollars of capital investment, and generated tens of millions of dollars in annual tax revenues across the state.

Solar is not the only clean energy sector creating jobs in Arizona. There are nearly 40,000 Arizona residents employed in energy efficiency and Arizona is surging with storage electric vehicle (EV) jobs and investment. Although Arizona is currently ranked 16th in the nation for installed wind energy, it is ranked 5th for highest wind energy potential. With Arizona utilities needing to source 100% of energy from carbon-free sources by 2035, it is likely that wind will become a well-utilized energy source and, along with solar, bring billions more of investment and low cost energy to the state for decades.

**AZ CLEAN ENERGY JOBS = 56,504**

Solar & Wind Energy	10,104	Clean Vehicles	3,188
Energy Efficiency	39,880	Storage & Grid	2,176

**#19** Total in the Nation  
**#6** Solar Employment  
**7.4%** Job Growth 2018-2020

National Clean Energy Jobs = 3,048,603

Energy Efficiency	2,107,174	Renewable Energy	492,891	Grid & Storage	137,872	Electric Vehicles	273,630
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### 2021 NORTH CAROLINA CLEAN ENERGY JOBS & ECONOMIC IMPACT REPORT

The state is set for North Carolina to establish a bright, resilient, clean energy future with more than 8,000 MW of clean energy already installed in the state, accounting for 14.8% of the electricity generated in 2020. Clean energy investment in the state includes more than 35 utility-scale solar installations, the largest on-shore wind farms in the southeast and over 800 alternative fueling stations. Additionally, 66 NC-based companies have a robust goal to be 100% renewable energy powered and 60 percent of the state's top 50 employers have aggressive sustainability, EV and clean energy goals. Add to this a state goal of 8,000 MW of new, offshore wind development, and NC is positioned to lead the southeast and nation in building a strong, clean energy economy.

**NC CLEAN ENERGY JOBS = 99,670**

Solar & Wind Energy	9,103	Clean Vehicles	7,197
Energy Efficiency	76,473	Wind Energy	3,313

**#1** Rural Clean Energy Jobs in the Nation  
**#9** Total in the Nation  
**52%** Share of Energy Sector Employment in the State

National Clean Energy Jobs = 3,048,603

Energy Efficiency	2,107,174	Renewable Energy	492,891	Grid & Storage	137,872	Electric Vehicles	273,630
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### 2021 OHIO CLEAN ENERGY JOBS & ECONOMIC IMPACT REPORT

Ohio is well on its way to building a cleaner, stronger economy with onshore wind, solar, and battery storage, as well as the potential of a thriving EV industry and the first offshore wind project in the Great Lakes. It is no surprise with all of this opportunity that there is only one corporation and one other entity plan to leave their operations with at least one renewable energy by 2030.

On the job front, energy efficiency and renewable energy account for a vast majority of clean energy sector jobs in Ohio. Additionally, 10% of clean energy jobs in the state are located in rural areas. Looking forward, the rise of EV and battery manufacturing in Ohio has the state poised to benefit from significant job creation.

Despite policy hurdles in the state, wind developers are seeing investment. Lead industrial like FirstEnergy and Clean Energy are assisting Ohio communities to create a clean, progressive future with equitable, community-driven solar installations. More than 20 PVO communities are now working to give a cleaner economy while reducing energy costs for local government, businesses and residents.

**OH CLEAN ENERGY JOBS = 103,437**

Solar & Wind Energy	8,794	Clean Vehicles	1,248
Energy Efficiency	73,291	Storage & Grid	2,803

**#3** Total in the Nation  
**62%** Clean Energy Businesses with Less than 20 Employees  
**10%** Job Growth June-Dec. 2020

National Clean Energy Jobs = 3,048,603

Energy Efficiency	2,107,174	Renewable Energy	492,891	Grid & Storage	137,872	Electric Vehicles	273,630
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### 2021 WEST VIRGINIA CLEAN ENERGY JOBS & ECONOMIC IMPACT REPORT

West Virginia is working vigorously to stack their energy portfolio including diverse forms of energy. The transition from coal to clean energy contributes to job creation across the grid, and West Virginia is making great strides towards a cleaner future through investments in wind, solar and battery storage.

The cost of solar and wind energy has decreased by 60 percent and 71 percent respectively over the past decade, which directly translates to the private and public sectors having less costs in the decision stage and a resulting increase in renewable energy in West Virginia facilities to aggressively reduce carbon emissions. Other key employers such as Tesla, Amazon and General Mills have adopted related clean energy goals.

As lawmakers and business leaders push for diversified energy, the opportunities are abundant to build a stronger, cleaner future for the state of West Virginia.

**WV CLEAN ENERGY JOBS = 8,996**

Solar & Wind Energy	845	Electric Vehicles	899
Energy Efficiency	6,309	Storage & Grid	778

**10%** Clean Energy Job Growth 2018-2020  
**2,675** Total Clean Energy Jobs in Rural Areas  
**1.4%** Share of Statewide Workforce

National Clean Energy Jobs = 3,048,603

Energy Efficiency	2,107,174	Renewable Energy	492,891	Grid & Storage	137,872	Electric Vehicles	273,630
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### Miami Carbon Competitiveness Report

Prepared by David Gardner and Associates

### UTILITY SCALE SOLAR ECONOMIC IMPACTS PRIMER

More and more communities across the country are welcoming utility scale solar projects and the significant economic impacts they bring. From solar to battery storage, increased corporate demand for clean energy, and state incentives, all factors for the economic and job growth opportunities developed from utility scale solar.

Chambers for Innovation and Clean Energy works with chambers of commerce, economic development organizations, and other community stakeholders to outline the economic benefits of such projects, create messaging to the business community and residents, and advocate for projects.

This document is intended to provide a generalization of economic impacts a community can expect from utility scale solar development. Utility scale solar is typically defined as a solar project that is at least 5 megawatts (MW), however this document uses 100 MW as a baseline to capture some of the economies of scale of larger developments and to make calculations easier for other project sizes.

**Impact: 100 MW solar development, estimated for Clark County, Kentucky:**

<b>Jobs</b>	<b>Revenue</b>
<ul style="list-style-type: none"> <li>278 new local jobs construction phase - county</li> <li>507 new jobs during construction - state</li> <li>\$1.5 million long term jobs - county</li> <li>\$5 million long term jobs - state</li> </ul>	<ul style="list-style-type: none"> <li>\$21.1M - new revenue during construction - county</li> <li>\$41.1M - new revenue during construction - state</li> <li>\$2.0 million annual long term revenue - county</li> <li>\$37.0 million annual long term revenue - state</li> </ul>
<b>Output (GDP)</b>	<b>Property Taxes (1% of projects)</b>
<ul style="list-style-type: none"> <li>\$2.5 billion local output construction phase - county</li> <li>\$5.0 billion local output construction phase - state</li> <li>\$750,000 local long term output - county</li> <li>\$1.5 million local long term output - state</li> </ul>	<ul style="list-style-type: none"> <li>\$1.4 million total annual direct revenue</li> <li>\$1.3 million property taxes for the state</li> <li>\$1.2 million property taxes for all being districts</li> </ul>
<b>Possible Uses of Revenue</b>	<b>Supply chain output examples</b>
<ul style="list-style-type: none"> <li>Infrastructure development</li> <li>Educational investments</li> <li>Small business &amp; entrepreneurial services</li> <li>Job creation programs</li> <li>Funding for local chamber of commerce/economic development organization</li> </ul>	<ul style="list-style-type: none"> <li>Fuel, vehicles and maintenance</li> <li>Excavators, electricians, laborers, security</li> <li>Engineering, farming, farm and services</li> <li>Construction purchases and services</li> <li>Landscaping, farming and services</li> <li>Garbage disposal, portable restroom rentals</li> </ul>

Chambers for Innovation and Clean Energy works with chambers of commerce and economic development organizations to identify and advocate for projects and benefits associated with clean energy. Our nationwide network represents more than 1,300 chambers of commerce and economic development organizations.

[www.chambersforinnovationandcleanenergy.com](http://www.chambersforinnovationandcleanenergy.com)

### Ohio Senate Bill 52 Economic Development Impact

CHAMBERS FOR INNOVATION & CLEAN ENERGY

## MIAMI CARBON COMPETITIVENESS REPORT

## KENTUCKY SOLAR PRIMER

## OHIO SB 52 ECONOMIC IMPACT REPORT

# CHAMBERS IN ACTION



**25**  
Chambers in  
Action  
stories

**CIA ARCHIVE**

# CHAMBERS WEIGH IN

## FEATURED OP-EDS

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### OP-ED | INCREASING CLEAN ENERGY AND RESILIENCE FOR ALL TAMPANIAN'S BENEFITS OUR BUSINESS ECOSYSTEM

By Nicholas Glover, VP, Advocacy, Tampa Bay Chamber



For Florida cities to remain economic leaders, it's necessary that they work together with their local communities and businesses to prioritize clean energy.

[Read the full Op-Ed here](#)

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### OP-ED | DICKEN: OHIO'S GENERAL ASSEMBLY CLOUDING SOLAR-ENERGY FUTURE

By Brian Dicken, VP for Advocacy & Strategic Initiatives, Toledo Regional Chamber of Commerce



Senate Bill 52 and its companion legislation, House Bill 118, would create a burdensome and restrictive bureaucratic process for all clean-energy projects—unlike requirements for any other industry in the state.

[Read the full Op-Ed here](#)

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### OP-ED | THE BUSINESS CASE FOR THE TRANSPORTATION AND CLIMATE INITIATIVE

By Tony Sheridan, President and CEO, Chamber of Commerce of Eastern Connecticut



From a business perspective, TCI is a catalyst to bolster manufacturing, to spur innovation, to bring jobs, and to give a technological edge to our state while being a step in the right direction in addressing the threat of climate change.

[Read the full Op-Ed here](#)

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### OP-ED | SEN. BRODEUR: REPUBLICANS LEAD ON CLIMATE, RESILIENCY EFFORTS

By Sen. Jason Brodeur, President and CEO, Seminole County Chamber



More so than perhaps any other state, Florida is vulnerable to the impacts of our changing climate and increasingly severe weather events. That's why Republicans in Florida are leading on climate and resiliency issues.

[Read the full Op-Ed here](#)

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# PARTNER ORGANIZATIONS

## National



## State/Regional



# BOARD OF DIRECTORS

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**Aaron Nelson**  
President & CEO  
The Chamber for a  
Greater Chapel Hill -  
Carrboro



**Christy Gillenwater**  
President & CEO  
Chattanooga Area  
Chamber of Commerce



**Ann Silver**  
President & CEO  
Reno + Sparks  
Chamber of Commerce



**Rodney Fong**  
President & CEO  
San Francisco  
Chamber of Commerce



**Nicole Stika**  
Vice President,  
Energy Services  
Greater Cleveland  
Partnership

# CICE STAFF

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A TEAM OF EXPERTS LOCATED ACROSS THE COUNTRY



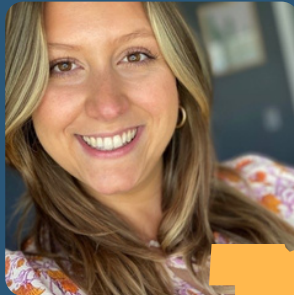
Ryan Evans  
Executive Director



Susan Munroe  
Deputy Director



Jessica Bergman  
Programs and  
Engagement Director



Mikayla Pieper  
Communications  
Manager



Anne Feldhusen  
Arizona and Florida  
State Director



Megan Miraglia  
Development  
Director



Alan Byrd  
Florida Director of  
Outreach

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[LEARN MORE ABOUT  
OUR TEAM](#)



# FORWARD FOCUS

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CICE is proud to celebrate a decade of accomplishments and forward momentum. Those successes have given us a great foundation to build on. In addition to strengthening and enhancing our current initiatives, in 2022 CICE will focus on:

- **Climate Justice and Energy Equity:** CICE will continue integrating diversity, equity, and inclusion into our operations, education, and messaging, with a strong focus on climate justice and energy equity. While chambers of commerce are championing DEI among the business community, most are not engaged or aware of climate justice and energy equity. We see this as an opportunity for CICE to strengthen business support for these critical issues.
- **Chamber of Commerce EV Charger Program:** With the rapidly advancing shift to the electrification of our transportation sector, CICE has been actively looking for ways chambers can play a valuable role in building EV infrastructure in their communities and provide a value-add program to their members. Our new Chamber of Commerce EV Charger Program, launched as a pilot at the end of 2021, fits both these goals.

Our program partner is committed to owning and operating EV charging station infrastructure across the United States and Canada. Their EV charging stations are tackling the challenge of decarbonizing the transportation sector by 2030 perspective and working to install EV charging station projects to mitigate Scope 1, 2 & 3 emissions.

- **Corporate Partnership Program:** CICE is committed to deepening corporate support and involvement in our work. This initiative will bring greater expertise to support our mission, increase CICE's reach to new chambers and policymakers, and broaden support for renewable energy projects.
- **Chamber of Commerce Programming:** CICE is expanding our offerings to provide greater value to chambers and solidify CICE as go-to experts on clean energy, climate, and ESG. Additional enhanced programming includes expanded clean energy impact reports, EV Charger Program, a public policy development platform, and plug-and-play events.





*“ There isn't a more valuable ally than local chamber executives and economic development leaders in clean energy development. ”*

Mark Fleming, President & CEO,  
Conservatives for Clean Energy

## **Want to Learn More?**

[chambersforinnovation.com](http://chambersforinnovation.com)

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A Project of the San Francisco Chamber of Commerce and The Chamber For a Greater Chapel Hill-Carrboro

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