North Carolina’s energy efficiency industry is thriving. Let’s keep it that way.

Nearly 87,000 people work in North Carolina’s growing energy-efficiency sector. Energy efficiency jobs:

• are woven throughout North Carolina’s economy, from manufacturing to professional services to engineering
• include a range of professions; fifty-five are shown here

From design and construction to weatherization work, *North Carolina’s energy efficiency workforce matters.*

Energy efficiency improves quality of life. It:

• creates jobs
• grows the economy
• saves North Carolinians money on their energy bills, helping balance family budgets

Please support policies and programs to help keep North Carolina’s energy efficiency workforce strong.
Introducing a few of the ~87,000 North Carolina energy efficiency pros

Taylor Farrand, Cape Fear Community College, Wilmington, NC

Danny Morrow, Building Performance Specialists, Wilmington, NC

Cesar Carmona, Central Piedmont Community Action, Pittsboro, NC


Douglas Dixon, Central Piedmont Community Action, Liberty, NC

Eric Butter, Wylan Energy, Durham, NC

Alfred Ripley, NC Justice Center, Raleigh, NC

James Ackerman, IMPLAN, Huntersville, NC

Kanit Jacobs, Resources for Seniors, Timberlake, NC

Eric Soderberg, NC Weatherization Assistance Program, Salisbury, NC

Mark Gentry, Eccoa, Yadkinville, NC

Rick Bain, Embertec, Cary, NC

Brian Coble, Advanced Energy, Graham, NC

Sonya Oates, Action Pathways, Inc., Fayetteville, NC

Tyler Boyes, Appalachian State University, Boone, NC

Keith Aldridge, High Performance Building Solutions, Chapel Hill, NC

Maye Hickman, NC Department of Environmental Quality, Raleigh, NC

I design & deliver EE programs [focused on] customer & client needs.

Subu Balan, Nexant, Cary, NC

I help find clients to sign up for [WAP] and provide energy education to them.

Sonya Oates, Action Pathways, Inc., Fayetteville, NC
Introducing a few of the ~87,000 North Carolina energy efficiency pros

Clifton Cleveland, Action Pathways, Inc., Fayetteville, NC
Leah Simmerman, Appalachian State University, Boone, NC
Jason LaStella, Franklin Energy, Asheville, NC
Ryan Miller, NC Building Performance Assoc., Raleigh, NC
Carol Rosenfeld, Environmental Finance Center at UNC, Durham, NC
Jim Herndon, Nexant, Apex, NC
Juma Lawson, Action Pathways, Inc., Fayetteville, NC
Michael Hicks, Coastal Community Action, Minnosett Beach, NC

[Cindy Brewbaker, IBM Global Business Services, Fuquay-Varina, NC]

[I work in] business development [&] smart lighting.

As a technician, I weatherize homes.

Aaron Gonzalez, Coastal Community Action, Morehead City, NC
Marc Milin, ICF, Wilmington, NC
William Nichols, Southeast Energy Solutions, Raleigh, NC

Rob Lucas, Supreme Corporation, Wilmington, NC
Charlie Higgins, IMPLAN, Davidson, NC
Jason Hoerter, NCFI Polyurethane, Pinnacle, NC
Wayne Sullivan, American Building Systems, New Bern, NC
Introducing a few of the ~87,000 North Carolina energy efficiency pros

[More EE] means a lot of people get to keep their jobs.

Derek Lynn, Thermo Direct, Inc., Garner, NC

I market materials used in generating innovative building enclosure systems.

Antonia Chan, BASF Corporation, Charlotte, NC

Derek Robinson, Extended Stay America, Charlotte, NC

 Lorrie Maggio, Duke Energy, Raleigh, NC

Evan Gaskill, Extended Stay America, Charlotte, NC

Chris Komregay, Johnson-Lee-Harnett Community Action, Inc., Smithfield, NC

Emie Hodgson, NC Weatherization Assistance Program, Raleigh, NC

Laura Langham, NC Sustainable Energy Association, Raleigh, NC

Nathan Kahre, Appalachian State University, Boone, NC

Jim Teele, City of Greensboro, Elton, NC

Ning Luo, INVISTA, Wilmington, NC

Greg Merritt, Cree, Inc., Chapel Hill, NC

Andrew Oliver, JobPro Technology, Concord, NC

Odrun Thompson, Southern Environmental Law Center, Chapel Hill, NC

Mark Valletta, Resources for Seniors, Raleigh, NC

Maureen Gould, Extended Stay America, Charlotte, NC

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