THE PLASTICS INDUSTRY REMAINS one of the strongest components of North Carolina's diverse manufacturing sector. Hundreds of plastics manufacturing and processing companies employ close to 40,000 people

in the state. Additionally, plastics dependent industries — sectors like health care, automotive and aerospace — combine to employ another 725,000 North Carolinians.

PLASTICS COMPANIES IN PUBLIC POWER COMMUNITIES

INDUSTRY RESOURCES

North Carolina has a long and successful track record of supporting the plastics industry. From workforce training to consulting services, powerful resources exist to support continued growth of this important sector. Examples include:

The **North Carolina Polymers Center of Excellence** provides polymer testing, polymer processing and workforce training to increase knowledge within emerging technologies in the plastics industry.

The North Carolina Community College System, which has significant expertise in the plastics industry, offers customized training to eligible new and expanding businesses so new employees are able to hit the ground running.

The **Nonwovens Institute** was launched in 2007 as the world's first accredited program for the interdisciplinary study of engineered fabrics. The Institute, which has a heavy focus on polymer technology, is dedicated to expanding the nonwovens industry through research, training and education.

Absolute Plastics, Wilson
CTL Packaging, Gastonia
CMI Plastics, Inc., Ayden
FlexSol Packaging Corp., Statesville
Pencell Plastics, Rocky Mount
PPG Industries, Lexington
Rempac, Lumberton
Triad Fabco, High Point
Welex, Inc., Greenville



PUBLIC POWER IN NORTH CAROLINA

ElectriCities partners with its 70+ member cities, towns and university systems to provide reliable electricity to more than 500,000 residential, commercial and industrial customers across the state.

Benefits of public power include:

- ► Local electric operations with local decisions
- ► Highly reliable electric service
- ► Competitive industrial electric rates
- ► Excellent customer service



The energy behind public power

