

North Carolina

GLOBAL CHALLENGES, CHEMISTRY SOLUTIONS

American chemistry is essential to our economy and plays a vital role in helping to solve the biggest challenges facing our nation and our world by driving innovations that make our lives and our world healthier, safer, more sustainable and more productive.

Unprecedented access to domestic natural gas is helping to drive a renaissance in U.S. manufacturing. Renewed competitiveness in America's chemical industry is helping to create jobs, grow payrolls and generate new tax revenue, affirming the chemical industry's role as the cornerstone of our country's economic future.

North Carolina chemistry...



At **\$56.4B**, is the **largest** manufacturing industry in the state



Provides **41,900** direct jobs and another **114,750** related jobs



Has an average wage of **\$77,070**, **45% higher** than the average manufacturing wage



Invests \$669M to build & update equipment and facilities



Generates an additional **30,500** jobs in plastics & rubber products



Makes North Carolina the **3rd largest** chemistry producing state



Generates **\$3.2B** in payroll



Generates **\$400M** in state & local taxes, and **\$1.2B** in federal taxes



Ships \$5.3B in products to customers around the world

