At Dow, we believe that what is good for the planet and society is also good for business. We have long been—and remain—committed to applying our scientific expertise to creating sustainable solutions for some of the world’s greatest challenges. In 1995, we created our 2005 EH&S Goals, which focused on our environmental, health and safety performance to improve our operational “footprint.” In 2006, Dow introduced our 2015 Sustainability Goals, which also sought to expand our positive impact through our “handprint”—providing more sustainable products and solutions for our customers. This year, we announced our third set of ambitious targets, our 2025 Sustainability Goals, which seek to redefine the role of business in society. By collaborating at the intersections of business, government and society, we will improve our “footprint” and “handprint” while also creating the “blueprint” for change and help lead the transition to a more sustainable world.

Dow, Worldwide Olympic Partner and the Official Chemistry Company of the Olympic Games, was appointed the Official Carbon Partner of the Rio 2016 Olympic Games, becoming the first partner of Rio 2016’s “Embrace Sustainability” program. Dow and the Organizing Committee are committed to implementing the most comprehensive carbon mitigation program in Olympic Games history.

Dow employees and > 8,100 Dow Sustainability Corps volunteer hours spent to address critical community needs in Ethiopia as part of a leadership development program.

Dow was honored by the Human Rights Campaign (HRC) for achieving a 100% rating on its Corporate Equality Index in 2014.

Signed 200 MW wind farm deal to power our Freeport, Texas manufacturing facility. As a direct result, Dow is the first company in the U.S. to power a manufacturing site with renewable energy at this scale, and will become the third largest corporate purchaser of wind energy in the U.S.
$412 million in cumulative savings through annual absolute energy reduction since 2005

344 million pounds of by-products reused in manufacturing processes, saving more than $100 million since 2005

Our annual GHG emissions were reduced from 47 to 35 million metric tons since 2006 while revenue grew from $49 billion to $58 billion since 2005.

Since 2005

More than 1,300 fewer injuries and illnesses

More than 5 billion fewer tonne-miles of transporting hazardous materials

30% reduction of VOC, NOx and Priority Compounds emissions

More than 340 fewer process safety incidents
DELIVERING SUSTAINABLE SOLUTIONS FOR SOCIETY

Breakthroughs to World Challenges
in the areas of water, food, health, energy and climate change

DOW FILMTEC™ ECO
Reverse Osmosis Elements deliver 40% better purification with 30% less energy

Omega-9 Oils eliminated more than 1.5 billion pounds of trans and saturated fat from the North American diet since 2005

2 more Breakthroughs to World Challenges achieved in 2014

LIFEBUOY™ SOAP
Featuring POLYOX™ Water-Soluble Polymers from Dow delivers a positive impact on health and hygiene, and most importantly, helps save lives around the world

BETAMATE™ Structural Adhesives saved 23 million metric tons of CO₂ emissions and 10 billion liters of gasoline since 1999

Tens of billions of dollars saved for our customers, consumers and society through innovations

MAXIMIZING GROWTH FROM SCIENCE-DRIVEN INNOVATION

$13 billion in revenue in 2014 from products highly advantaged by sustainable chemistry

25% increase in average Community Acceptance Ratings for all Dow sites surveyed since 2005

Products covered by 579 Product Safety Assessments posted since 2005 account for more than 95% of Dow’s revenue

A record pace of 635 U.S. patents granted and patent-advantaged sales represent more than 20% of our revenue

More detail on Dow’s sustainability commitments and progress, including the 2014 Sustainability Report, can be found at www.dow.com/sustainability.