

Sustainable Growth

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Navigating Sustainable Business Journeys 21 July 2011

DuPont Sustainable SolutionsSUSTAINABLE OPERATIONS



Core value contact

- □ Powder mill operation began in 1802.
- ☐ First safety rules established in 1811.
 - Safety is a line management responsibility.
 - No employee may enter a new or rebuilt mill until a member of top management has personally operated it.

-E. I. du Pont

- □ Safety statistics began in 1912.
- □ Belief that all injuries are preventable developed in the 1940s.
- □ Off-the-job safety program began in the 1950s.







At DuPont, our vision is to be the world's most dynamic science company, creating sustainable solutions essential to a better, safer, healthier life for people everywhere







We are a market-driven science company



DuPont identified 4 sustainability megatrends driven by population growth...



Increasing Food Production



Decreasing Dependence on Fossil Fuels



Protecting Lives and the Environment



Growing in Emerging Markets



...making sustainable growth the DuPont Mission

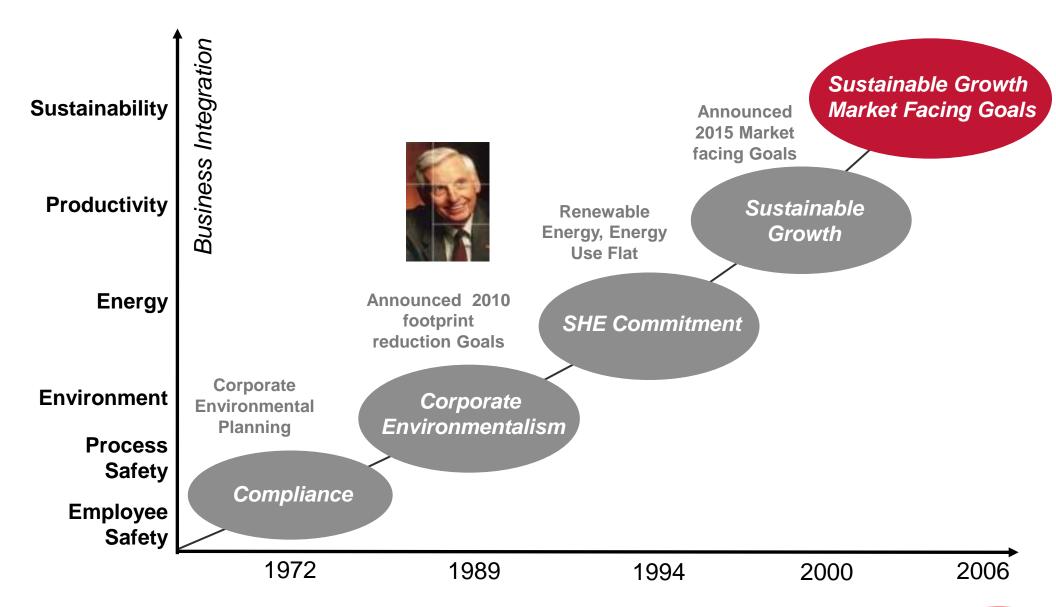
The creation of shareholder and societal value while we reduce the footprint along the value chains in which we operate



We define "footprint' as all injuries, illnesses, incidents, waste, emissions, use of water and depletable forms of raw materials and energy



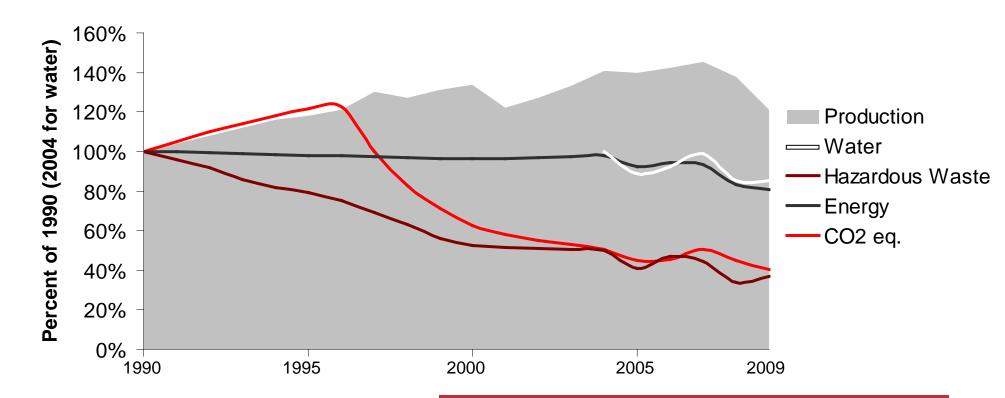
DuPont journey on the sustainable growth path went from safety to sustainability...





...resulting in a significant environmental footprint reduction thanks to our operational experience

Absolute Values



Reduction since 1990

Air Carcinogens 92% U.S. TRI* "Releases" 77% Air Toxics 75%

Cost savings: Over \$6 Billion (USD)
Industry recognition: "Laggard" to "Leader"

>425th consecutive quarter dividend

Sources: DuPont Global Reporting Initiative (GRI) report, Yahoo finance



^{*} TRI = Toxic Release Inventory

DuPont provides the market with sustainable solutions...

Sustainability is in the DNA of our offering

Better Products

Safer Renewably Sourced Alternative Energy Sources



Better and Safer Processes

Reduced Waste Lower Energy Content



Smaller Footprint

Recyclability
Better Land Use
Less Impact on Biodiversity
Sustainability of supply chain
Reduced injuries & incidents







The miracles of science™

