



DuPont became a charter member of the Chicago Climate Exchange, a voluntary cap-and-trade program for reducing and trading greenhouse gas emissions. Members of the Chicago Climate Exchange make a commitment to reduce their emissions of greenhouse gases by 4 percent below the average of their 1998-2001 baseline by 2006.

DuPont was selected as a founding partner of the Institute for Soldier Nanotechnologies, which officially opened its 28,000-square-foot research and development facility at the Massachusetts Institute of Technology in May 2003. The institute will serve as the U.S. Army's center of expertise in the application of nanotechnology to increase the protection and survivability of soldiers. DuPont participated in the initial proposal for the institute and was selected as a founding industrial partner. DuPont is exploring nanotechnology and developing protective lightweight molecular materials to equip soldiers of the future with uniforms and gear that help protect them, shield them and heal them in the field.

The new DuPont lubricants offer a range of benefits including self-cleaning surfaces, resistance to corrosion and oxidation, maximum water repellency and lubrication efficiency.

