



CONSERVING NATURAL RESOURCES

From early 2004 through mid-2005, Taylor collaborated with local, county, state and federal officials to remediate and spur the return of an abandoned 50 acre brownfield back to productive economic use in Bedford, Ohio. Taylor invested nearly \$6 million in the revitalization of this former brownfield and its new facility now serves as the cornerstone to Tinkers Creek Commerce Park.

In July 2006 Taylor consolidated two of its manufacturing facilities into its new factory and headquarters located within Tinkers Creek Commerce Park. ***Taylor invested heavily in state-of-the-art equipment and systems. Taylor also hired energy-efficiency experts to conduct an energy audit in an effort to find additional ways to become eco-friendly by reducing the consumption of natural resources.***



New Energy Efficient Equipment



Energy Audit Generating Eco-Friendly Dividends

After employing many of the recommendations contained in the energy audit coupled with the energy-efficient equipment and systems, ***Taylor reduced its collective energy consumption of natural gas, electricity and water by an astounding 58.8% since consolidating operations into the new plant facility.***

Factories need a lot of energy to run. Taylor is committed to finding more efficient ways for using natural resources at its plant facilities. These conservation efforts demonstrate Taylor's commitment to reduce the environmental impact of its manufacturing.