

YEAR	ENERGY CONSUMPTION ²			CARBON DIOXIDE EMISSIONS ²		WATER CONSUMPTION ²	
	Total Energy Use (TRILLION BTU)	Renewable Energy % (% OF TOTAL ENERGY USED)	Energy Per Manuf. Pound (THOUSAND BTU)	Total CO ₂ Emissions (METRIC TONS)	CO ₂ Emissions Per Manuf. Pound (KILOGRAMS)	Total Water Use (MILLION GALLONS)	Water Use Per Manuf. Pound (GALLONS)
2020 GOALS <i>(Progress-to-Date vs. 2007 baseline)</i>		40% <i>(25.3%)</i>	40% Reduction <i>(-16.3%)</i>		40% Reduction <i>(-16.0%)</i>		50% Reduction <i>(-25.1%)</i>
2016	3.82	25.3%	13.84	276,699	1.002	2,522.8	9.14
<i>percent change from previous year (2015)</i>			<i>8.1%</i>		<i>4.3%</i>		<i>8.3%</i>
<i>percent change from baseline year (2007)</i>			<i>-16.3%</i>		<i>-16.0%</i>		<i>-25.1%</i>
2015	3.93	23.5%	12.80	295,201	0.961	2,592.7	8.44
2007 (baseline)³	5.50	28.7%	16.54	396,967	1.193	4,061.4	12.20
2012 GOALS <i>(vs. 2007 baseline)</i>		30% <i>(✓ ACHIEVED)</i>	20% Reduction <i>(✓ ACHIEVED)</i>		15% Reduction <i>(✓ ACHIEVED)</i>		10% Reduction <i>(✓ ACHIEVED)</i>
2012	3.39	32.0% ✓	10.59	262,444	0.821	2,565.8	8.03
<i>percent change from baseline year (2007)</i>			<i>-22.1% ✓</i>		<i>-23.3% ✓</i>		<i>-31.1% ✓</i>
2007 (baseline)³	4.47	28.5%	13.59	352,285	1.071	3,833.1	11.66

¹ 2007 was the first full year HanesBrands tracked environmental metrics as an independent company.

² Total pounds of textiles produced is defined as all pounds produced in HanesBrands-owned facilities (excluding, temporarily, facilities acquired with the purchase of DBApparel of Europe). Data reflects all HanesBrands supply chain facilities and headquarters offices. Does not include retail stores.

³ HanesBrands normalizes previous year data to reflect current company operations. Therefore, the baseline 2007 data at the time of the company's first five-year goal period ending 2012 is different than the baseline 2007 data for the latest reporting period. The 2012 and 2020 goals do not change. Normalized data reflects acquisitions, disposed operations, new process additions and significant equipment changes in accordance with the Superior Energy Performance Measurement and Verification Protocol, (Nov 2012) http://superiorenergyperformance.energy.gov/pdfs/SEP_MV_Protocol.pdf and The Greenhouse Gas Protocol A Corporate Accounting and Reporting Standard (Revised Edition) <http://www.ghgprotocol.org/standards/corporate-standard>. However, HanesBrands tracks site energy use versus source energy as recommended by the protocols because site energy use is a more relevant metric to gauge facility demand-side energy management activities.