

Environmental reporting tools help you quantify and meet your green purchasing goals in easy to understand terms

- We can demonstrate the benefits of your green procurement in terms of energy, trees, and water saved, carbon emissions avoided, and other metrics important to your sustainability efforts

Environmental Impact Report, State of Delaware 2012

Total Volume	95,428.26	(lbs)
Total Post Consumer Recycled Content	27,719.48	(lbs)
Average Post Consumer Recycled Content	29.05	(%)
Greenhouse gas emissions reduced (CO2) equivalents	30,782.48	(lbs)
Equivalent number of average US cars not driven per year	2.99	(cars)
Water saved	141,300.04	(gallons)
Trees saved	235.62	(trees)
Wood Resources saved	96,186.59	(lbs)
Total energy (BTUs) saved	235,615,564.97	(BTUs)
Energy equivalent to oil saved	1,682.97	(gallons)
Equivalent number of average US Homes heated per year	6.09	(homes)
Energy equivalent to electricity saved	67,088.71	(Kwh)
Equivalent number of average US homes powered per year	5.92	(homes)



Environmental impact estimates were made using the Environmental Defense Paper Calculator and publicly available US DOE data. For more information visit: www.papercalculator.org

