

RESULTS AS EQUIVALENCIES

based on grand totals:

Data summed for:	Purchasing:	Use:	EOL:	
	Product 1: 3756 CPU	0 computer products in use	0 reused CPUs	0 recycled CPUs
	Product 2: 3318 Laptop		0 reused CRTs	0 recycled CRTs
	Product 3: 1629 LCD		0 reused LCDs	0 recycled LCDs
			0 reused notebooks	0 recycled notebooks
			0 reused mobile phones	0 recycled mobile phones

Metric:		Equivalency:	
Energy Savings =	electricity to power	171	US household(s) in a year
Greenhouse Gas Reduction* =	removing	121	passenger car(s) from the road per year
Solid Waste Reduction =	solid waste generated by	<0.01	US household(s) in a year
Primary Material Savings* =	the weight of	26905	refrigerator(s)
HW Reduction =	the weight of	5014	brick(s)
Toxic Material Reduction:			
	all toxics, including Hg =	the weight of	127
	mercury only =	the mercury in	24
Air emissions* =			8019
Water emissions* =			17
Cost savings =			\$168,328

* These may be proportionally greater than other metrics as they include all material inputs, including those from upstream processes. These estimates do not account for impacts from product/material substitutions that might replace restricted materials.