

# 2022 Worldwide Sales EPEAT Impacts

Total sustainability impact and cost savings for **301,787,589** products purchased in 2022

COST SAVINGS IN THE AMOUNT OF **\$ 5,363,044,016**

## ENVIRONMENTAL IMPACT REDUCTION

## EQUIVALENT TO

### GHG Reduction

**30,392,352**

metric tonnes of CO<sub>2</sub> equivalents



Taking  
**6,507,998**

average US  
passenger car off  
the road for a year



### Energy Savings

**100,148,588**

MwH



The annual electricity  
consumption of  
**8,244,039**  
average  
US households



### Hazardous Waste

**30,676**

metric tonnes



The weight  
of **253,524**  
refrigerators



### Solid Waste

**2,033,389**

metric tonnes



Annual waste  
generation of  
**1,093,220**  
average US  
households



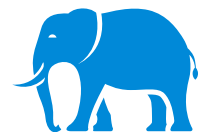
### Primary Materials

**7,122,807**

metric tonnes



The weight  
of **1,369,771**  
elephants



### Water Consumption

**231,234,707**

kiloliters of H<sub>2</sub>O



Fluid volume  
of **92,494**  
olympic sized  
swimming pools



### Toxics

**11,949**

metric tonnes



The weight  
of  
**5,268,613**  
bricks



### Material Conservation

**92,180**

metric tonnes



The weight  
of **2,540**  
18-wheelers



Smog Formation  
Potential

**923,623**

mt O<sub>3</sub> equivalent



Water  
Emissions

**29,529**

metric tonnes



Eutrophication  
Potential

**2,591**

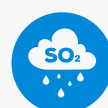
mt N equivalent



Air  
Emissions

**14,004,437**

metric tonnes



Acidification  
Potential

**98,328**

mt of SO<sub>2</sub> equivalent

# 2022 US Federal Government Sales EPEAT Impacts

Total sustainability impact and cost savings for **8,740,144** products purchased in 2022

COST SAVINGS IN THE AMOUNT OF **\$ 291,728,079**

## ENVIRONMENTAL IMPACT REDUCTION

## EQUIVALENT TO

### GHG Reduction

**1,554,859**

metric tonnes of CO<sub>2</sub> equivalents



Taking **332,946** average US passenger car off the road for a year



### Energy Savings

**6,554,669**

MwH



The annual electricity consumption of **539,568** average US households



### Hazardous Waste

**644**

metric tonnes



The weight of **5,322** refrigerators



### Solid Waste

**138,611**

metric tonnes



Annual waste generation of **74,522** average US households



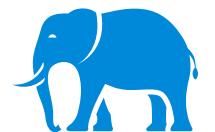
### Primary Materials

**131,526**

metric tonnes



The weight of **25,294** elephants



### Water Consumption

**14,377,961**

kiloliters of H<sub>2</sub>O



Fluid volume of **5,751** olympic sized swimming pools



### Toxics

**752**

metric tonnes



The weight of **331,396** bricks



### Material Conservation

**3,976**

metric tonnes



The weight of **110** 18-wheelers



Smog Formation Potential

**66,526**

mt O<sub>3</sub> equivalent



Water Emissions

**723**

metric tonnes



Eutrophication Potential

**163**

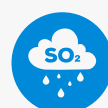
mt N equivalent



Air Emissions

**258,351**

metric tonnes



Acidification Potential

**7,207**

mt of SO<sub>2</sub> equivalent