



**2020 EPEAT Purchaser Award Winner**

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# California State University, Long Beach

COST SAVINGS IN THE AMOUNT OF

**\$8,109**

ENVIRONMENTAL IMPACT REDUCTION ▾

EQUIVALENT TO ▾

## GHG Reduction

**42,989**

kilograms of CO<sub>2</sub> equivalents



Taking **9** average US passenger cars off the road for a year



## Energy Savings

**177**

MWh



The annual electricity consumption of **15** average US households



## Hazardous Waste

**3,756**



The weight of **18** bricks



## Solid Waste

**3,756**



Annual waste generation of **2** average US households



## Primary Materials

**4,580**

kilograms



The weight of **1** elephant



III



Smog Formation Potential\*

**1,765**  
kg O<sub>3</sub> equivalent

Water Emissions

**33**  
kg

Eutrophication Potential\*

**4**  
kg N equivalent

Air Emissions

**8,900**  
kg

Acidification Potential\*

**191**  
kg of SO<sub>2</sub> equivalent

\*This metric tracked only for servers