

CARBON MANAGEMENT IN ACTION



LAS is committed to measuring and reporting emissions through a globally recognized Airport Carbon Accreditation Program

LAS CARBON FOOTPRINT:

85,412 tons of carbon dioxide equivalent (CO₂e)
or **4.74 pounds** of CO₂e per passenger, per year.



EQUIVALENT TO
ONE STRIP RESORT

RECYCLED WATER AT LAS



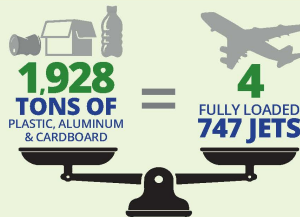
High-tech reverse osmosis car wash systems save

MILLIONS OF GALLONS
of **WATER PER YEAR**



IN 2022
LAS DONATED
MORE THAN 10K
pieces of abandoned luggage, clothing items, phones & electronics to local shelters & outlets.

LAS YEARLY RECYCLES



1,928 TONS OF
PLASTIC, ALUMINUM & CARDBOARD
= **4 FULLY LOADED 747 JETS**

RECYCLED ASPHALT

MORE THAN 25,000
CUBIC YARDS OF ASPHALT

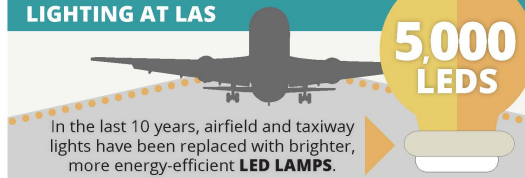
from runways, taxiways, and holding pads have been milled and repurposed



The equivalent volume of

= **7.5** **RESORT SWIMMING POOLS**

LIGHTING AT LAS



In the last 10 years, airfield and taxiway lights have been replaced with brighter, more energy-efficient **LED LAMPS**.

5,000 LEDS

WATER CONSERVATION



Low-flow sinks and toilets save

THOUSANDS OF GALLONS
of **WATER PER YEAR**

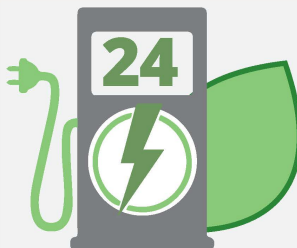
LAS HAS

250

recycling stations across its airport terminals



IN 2022, LAS INSTALLED



Electric vehicle charging stations in its valet parking areas

SINCE 2012

25 ENERGY-EFFICIENT PROJECTS

HAVE SAVED
a combined total of

36 MILLION KILOWATT HOURS

OR
enough energy to power more than

LANDSCAPING

Drought-tolerant desert landscaping saves

MILLIONS OF GALLONS
of **WATER PER YEAR**



3,400

U.S. HOMES

RECYCLED CARDBOARD IN 2023



302 TONS
(604,000 POUNDS)

THE EQUIVALENT WEIGHT OF

100

CHEVY SUBURBANS