Last updated: 6/26/2023

# LAWA Single-Use Plastic Water Bottle Phase-out Policy Frequently Asked Questions (FAQs)

#### 1) What does the Single-Use Plastic Water Bottle Phase-out Policy (Policy) require?

**Answer:** Starting June 30, 2023, this Policy requires that single-use plastic water bottles are no longer sold or distributed campus-wide at neither LAX nor VNY. Only single-use water bottles made from recyclable aluminum, carton, or glass may be sold or distributed at LAX and VNY.

### 2) Does the Policy apply to my business?

**Answer:** All businesses that operate at LAX and VNY, including concessionaires, restaurants, and airline lounges are subject to this Policy. The Policy extends campus-wide and includes vending machine providers and on-campus events.

## 3) What constitutes a water bottle that is subject to this Policy?

**Answer:** This Policy applies to bottled drinking water packaged in a sealed plastic bottle and intended primarily for single-service use. Bottled drinking water is defined as non-carbonated and unflavored purified, spring, mineral, artesian, well, tap, and electrolyte enhanced water. This Policy does not apply to other plastic bottled beverages.

# 4) Are bottles with plastic tops/caps subject to this Policy?

**Answer:** Bottle tops are not part of this Policy. Water bottles made from recyclable aluminum, carton, or glass with plastic caps are acceptable under this Policy.

#### 5) When is the Annual Reporting Form due and where can I find the reporting rorm?

**Answer:** Annual reporting is due every year by January 31<sup>st</sup>. The most current reporting forms can be found at <a href="https://example.com/here.">here.</a>

## 6) What information is required to be reported for the Policy?

**Answer:** Annually, affected businesses must report the brand(s), type of material(s), and quantity of water bottles sold for the prior year.

#### 7) If I have any additional questions regarding the Policy, who should I contact?

**Answer:** Please email sustainability@lawa.org.