

# FIFA 2026: A game changer in the shift from Single-Use to Reuse

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## **Reuse in Canada**

A growing sector with reuse service providers across the country

- Restaurants
- Campus, cafeteria
- Catering
- Events









## **Reuse in Canada**

- Stadiums & arenas
- Events and festivals



## **Brantford Bulldogs**

Reusable cups at hockey arena for poured drinks since March 2024

- Avoided 5,200 single-use cups in 2024
- Friendlier unbranded cups, washed offsite





### **Pride Toronto**

Custom reusable cups used at two event stages of major festival in 2024

- 27,645 single-use cups avoided
- Washed off-site by Muuse
- Loss rate cut in half  $2023 \rightarrow 2024$



## Piknic Électronik

Summer music festival & first major event in Canada to use reusable cups

- 600,000 single-use cups since 2013
- Cupko custom cups, washed off-site
- Cash deposit



### Formula 1 - Montreal

Reusable cups since 2021

## National Bank Open - Tennis

- Reusable cups since 2022
- Avoided 44,000 single-use cups in 2023



# **Evergreen Brick Works**

Reusable dishes & cups provided for farmers market, festivals

- Avoided more than 147,000 singleuse items
- 95% or higher return rate
- Muuse unbranded foodware



## **BC Place**

Reusable cups in premium spaces of stadium

- +20,000 cups avoided Jun Dec 2024
- ShareWares unbranded cups
- Washed off-site





### FIFA World Cup 2026

#### **Toronto Stadium**

6 games 45,000 capacity

#### **Fan Festival**

25-30 days 15 - 25,000 capacity

#### **BC Place**

7 games 54,000 capacity

#### Fan Festival

25-30 days 15 - 25,000 capacity

## **Toronto: BMO Field**

#### Currently:

- Single-use aluminum cups
- Single-use foodware
- Packaged drinks: cans, plastic bottles



### Vancouver: BC Place

#### Currently:

- Single-use aluminum cups
- Single-use foodware
- Packaged drinks: cans, plastic bottles
- Reusable cups in premium spaces



## FIFA World Cup 2026 - Potential

Adopting reusable cups in Toronto and Vancouver for FIFA WC 2026 could prevent **2.3 million single-use items** and **42 tonnes of waste**.

### FIFA World Cup 2026

#### Challenges

- Large crowds
- One-time audience
- Multiple sites
- Many partners

#### **Benefits**

- High waste impact
- High community impact
- Focused attention
- Big team to make it work

# Replace all single-use with reuse

- Alcohol and non-alcohol
- Packaged plastic bottles & aluminum cans



## Free, accessible water

- Water fountains, bottle refill kiosks
- Allow empty water bottles



### Reusable foodware

#### **Stadium**

premium spaces, concessions

#### **Fan Festival**

• for all food trucks, vendors



Streamline waste and reuse services across all sites



Choose reusables that can be used across all FIFA sites (& beyond)



Provide reusables for free and avoid deposits



# Make returns easy and accessible



# Plan for additional waste sorting during and after event

- To recover reusables
- Reduce contamination
- Increase diversion



Engage partners, site staff, vendors and volunteers in the reuse program



# **Use multiple channels of communication**



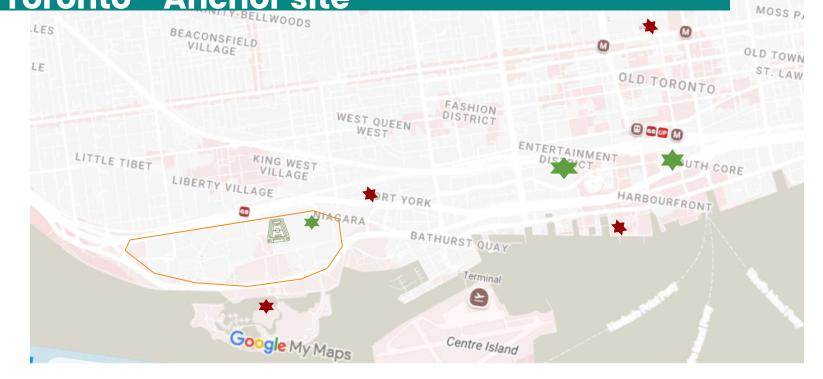
## Conduct pilot tests in 2025



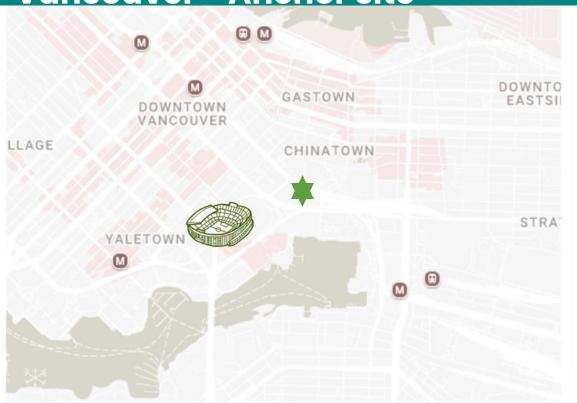
### FIFA World Cup 2026 - Potential

Adopting reusable cups in Toronto and Vancouver for FIFA WC 2026 could prevent **2.3 million single-use items** and **42 tonnes of waste**.

# Toronto - Anchor site



## Vancouver - Anchor site







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#### Reuse

A summary of findings from a forthcoming report by the Toronto Environmental Alliance (TEA) for Environment and Climate Change Canada.

\*Findings and recommendations are solely those of TEA

For further details, including sources of information, please contact:

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