# HAMILTON COUNTY TOURISM'S UPCYCLING BANNER PROGRAM





# A SUSTAINABLE & COMMUNITY-DRIVEN INITIATIVE

Hamilton County Tourism (HCT) has launched an innovative sustainability initiative in partnership with People for Urban Progress (PUP) to repurpose outdated banners into new, functional products. This effort aligns with HCT's commitment to environmental responsibility and community impact, transforming marketing materials into valuable assets for local nonprofits.

# **HOW IT WORKS**

## **BANNER COLLECTION**

HCT coordinates with partners to collect used banners from past events and campaigns.

### **UPCYCLING PROCESS**

PUP creatively repurposes banners into bags, accessories, and other functional items.

### NONPROFIT REDISTRIBUTION

The finished products are distributed to local nonprofits at no cost, enabling them to resell items and retain all proceeds.

# WHY IT MATTERS

## **ENVIRONMENTAL IMPACT**

Reduces waste and promotes sustainable practices in the tourism and events industry.

## **UPCYCLING PROCESS**

Provides nonprofits with a new fundraising avenue through the resale of upcycled products.

### NONPROFIT REDISTRIBUTION

Strengthens partnerships between businesses, organizations, and the community to drive collective impact.

# PROGRAM IMPACT

By the Numbers

## BANNERS KEPT FROM LANDFILLS:

Just over 1.000 retired banners

## **COMMUNITY PARTNERS**

40 organizations across Hamilton County contributed materials

### SUSTAINABLE REUSE:

Diverting non-recyclable banners from landfills and giving them a second life

### NONPROFIT SUPPORT:

Finished products are donated to nonprofits for resale, allowing them to generate revenue for their missions



# **GET INVOLVED**

# COMMUNITY COLLABORATION

Organizations interested in donating banners or receiving upcycled products for fundraising can contact Hamilton County Tourism for more details.

#### **DONATE A BANNER**

## Contact Sarah Buckner,

Director of Community Engagement, at sbuckner@hamiltoncountytourism.com.

# FOR MORE INFORMATION



