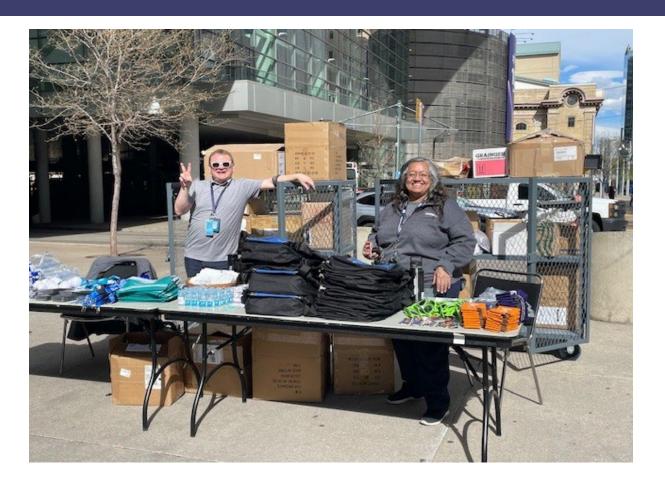


Mission Statement

The Colorado Convention Center and ASM Global commit to operations which reduce our environmental impact, focus on conserving resources, and utilizing products, technologies, and methods which continually improve in these efforts.

Sustainability at CCC

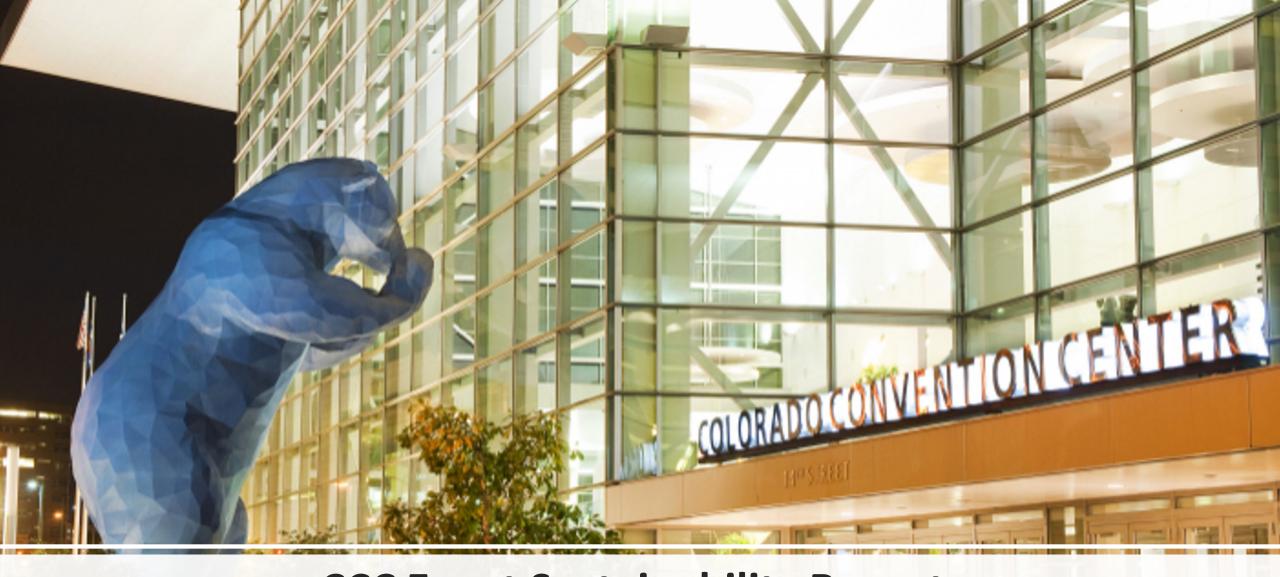


Our sustainable initiatives focus in the areas of:

- Waste Reduction and Diversion
- Energy Conservation
- Water Quality and Conservation
- Air Quality
- Procurement
- Community

Some of these initiatives are measured by Certifications.

Learn more at www.denverconvention.com/about-us/sustainability



CCC Event Sustainability Reports

Why we provide sustainability reports

With a stated goal to make every event a sustainable one, the CCC strives to help clients understand the waste management impacts and utilities use for the time they are

with us.



What kicks off a sustainability report?

- Client requests a report from the EM/Visit Denver
- CCC sustainability team will automatically provide to full facility shows

Examples of events from 2024 are;

- Red Hat
- Hydrovision
- Support World Live
- FanExpo
- · CEDIA
- GABF



What does a sustainability report look like?



2022				
Show Dates	June 29-July 4			
Space	Halls ABCF,BT,MH,FS,300,400,500,600,700			
Attendees	42,000			
Show Contact	Spencer Adkins, CCC Event Manager			

Waste Management

Landfill	Recycling	Total	Diversion Rate
17,600 <u>lbs</u>	5,085 <u>lbs</u>	22,685 lbs	22.4%

Donations: Denver Public Schools

Utilities

	Consumption	Per Attendee
Electricity	433,348.392 kwh	10.32 kwh
Water	511,148 gallons	12.17 gallons

CCC Sustainability Team, provides the report to the EM.

Who provides the data?

Waste Data – Provided by Republic & Compost CO

Michael - CCC Assistant Housekeeping Manager Kenneth Bell - CCC Housekeeping Manager

Water Consumption

Jose Flores - CCC Chief Building Engineer
Al Broker - CCC Assistant Chief Building Engineer

Attendance, Contracted Space, and Dates
CCC VDB
Energy use – Provided by Xcel Energy
Herlinda and Cory from CCC



