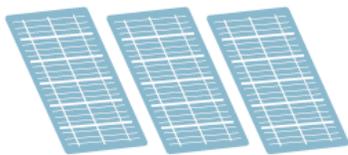


The Music City Center supports and encourages sustainable practices at all events. Conservation, energy efficiency, and waste reduction are high priorities and are a part of our mission to focus on environmental sustainability. The following report highlights the estimated impact from the days of your event. Thank you for your help in continuing sustainability efforts at Music City Center!

SOLAR POWER

The MCC is committed to producing renewable energy through the 845 solar panel array above the Grand Ballroom. All of the sun-powered energy produced is used onsite!

7,029 kWh was produced by solar power, supporting your energy needs during the event!



WASTE DIVERSION

The MCC encourages everyone to take part in reducing how much waste is sent to the landfill.



668 pounds was recycled! Our single stream recycling program is the beginning step to repurposing materials into new products.

225 pounds was composted! We divert food waste from landfills to create high quality soil amendments and reduce greenhouse gases.

RAINWATER

Rain filters through the plants on our Green Roof into a 360,000 gallon underground cistern and is then pumped throughout the MCC. Reusing collected rainwater from Green Roof and our HVAC systems reduces our total municipal water usage.

52% of the total water usage came from rainwater! Our rainwater collection system helps divert storm water runoff from reaching our local bodies of water.



COMMUNITY

We are proud to work with local and regional food providers for our catering services. We also donate regularly to schools and non-profits in the area. Food donations are given to the Nashville Rescue Mission to feed the hungry in our community.



1,900 pounds of leftover bottled water and food was donated to our neighbor, the [Nashville Rescue Mission](#)!

400 pounds of tote bags were donated to our local [Habitat for Humanity Restore](#), whose sales help families purchase homes and live more empowered and stable lives.