

Scott Jenkins
General Manager
Mercedes-Benz Stadium





THE NEXT ARCHITECTURAL ICON



World Class:

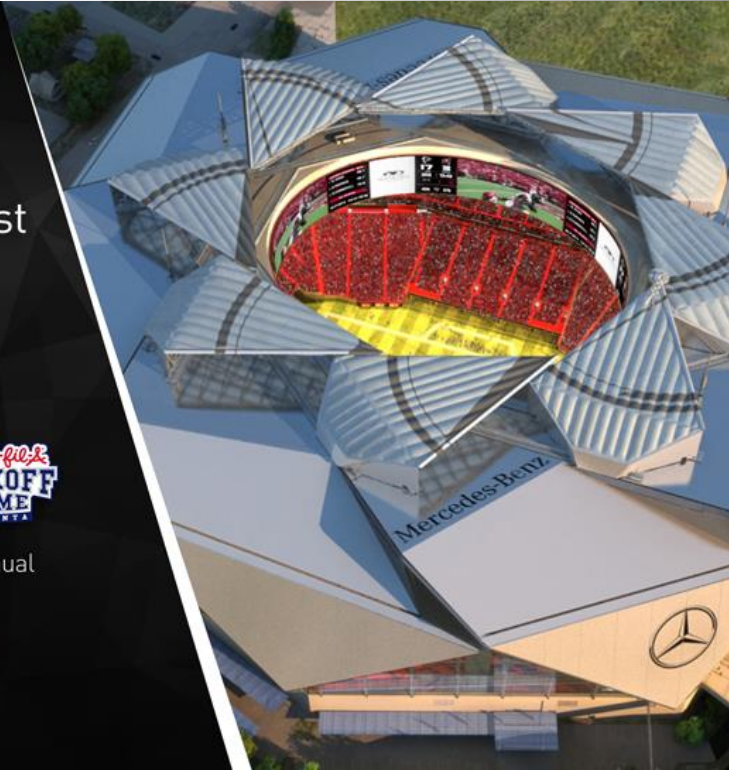
- Venue**
- Experience**
- Sustainability**
- Events**



Atlanta United #ATLUTD



Mercedes-Benz Stadium will be the heart of Atlanta and home to the biggest championships in the United States.





2018 College Football Championship



2019 Super Bowl



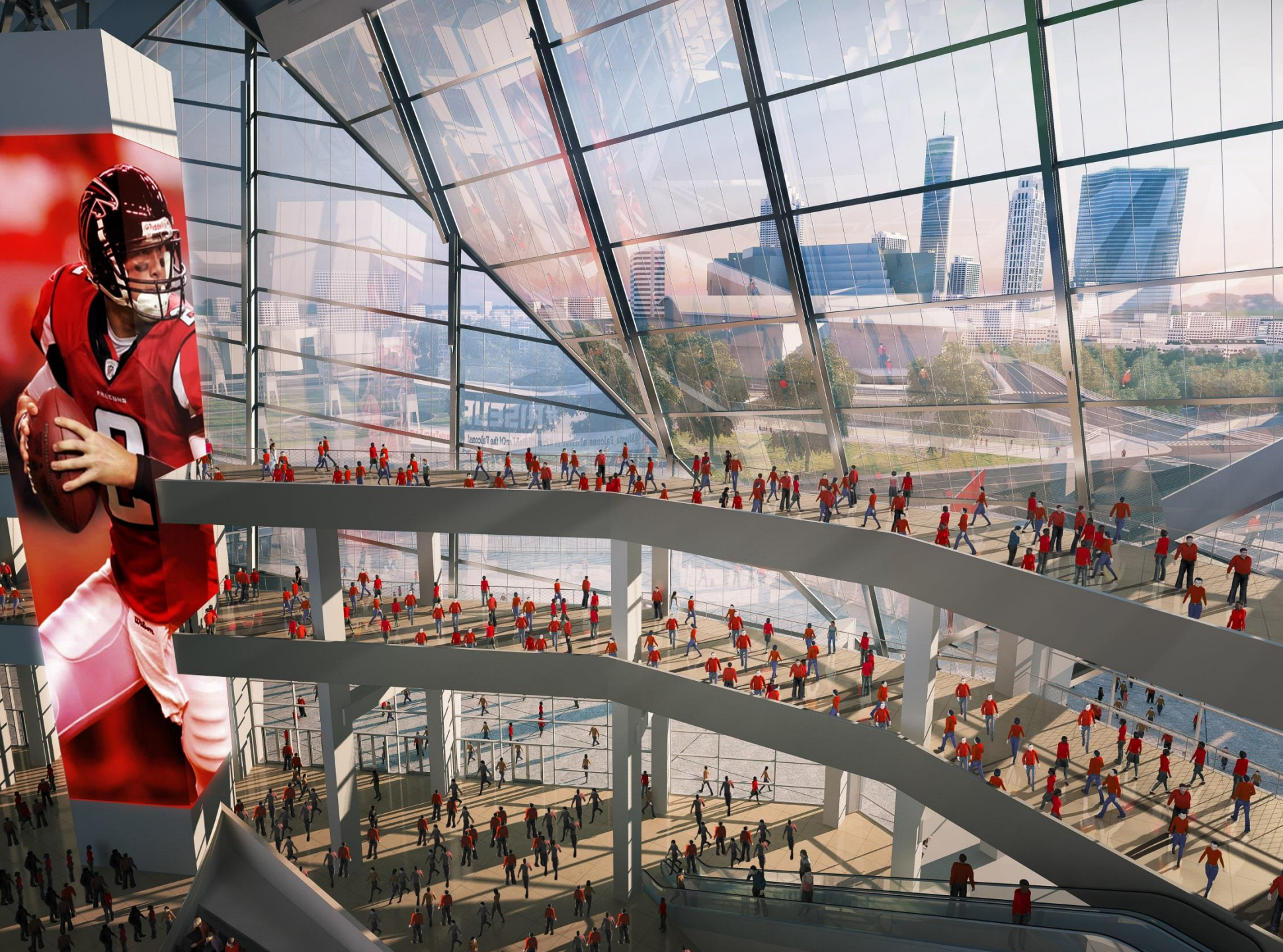
2020 NCAA Men's Final Four





A dramatic night aerial view of Mercedes-Benz Stadium with the roof closed and the Atlanta skyline in the background

Unique Operable Roof





Mercedes-Benz Stadium AND SUSTAINABILITY



Will be the first NFL and MLS stadium to reach **LEED Platinum**



Will be the first sports facility to achieve **all LEED water** credits and includes water-efficient fixtures that in aggregate use **47% less water** than baseline standards.



First sports facility to pursue several **LEED v4 credit strategies** including the **Materials & Resources** category



Will save **29% in energy usage** vs. a typical stadium design



Rain water will be collected in a **1,100,000 gallon storm vault** and **680,000 gallon cistern** for cooling tower make-up water and landscape irrigation



48 electric cars can be charged simultaneously at adjacent parking lots



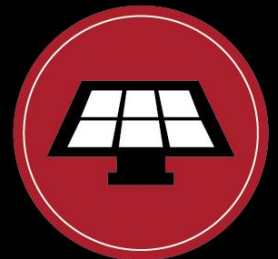
Generates 1.6 million kilowatt hours per year of renewable energy which is enough **to power 160 households in Atlanta**



Edible landscaping (apples and blueberries) will be incorporated into the site



Alternative Transportation: **public transit, accessible pedestrian paths and a bicycle network**



4,000 solar PV panels



Date February 9, 2017
For Release Immediately
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The Next Three Professional Championship Football Games Will Be Played Under Eaton's Ephesus LED Sports Lighting System

SYRACUSE, N.Y. ... Power management company Eaton today announced that its advanced Ephesus sports lighting light-emitting diode (LED) and controls system will illuminate the next three professional football championship games, scheduled for 2018 in Minneapolis, 2019 in Atlanta and 2020 in Miami. Featuring its patented system technology, including industry-leading dynamic control functions, the LED system enhances the viewing experience for spectators in the stadium and at home, offering greater control and capabilities for the elaborate half-time shows - all while reducing energy use by as much as 75 percent.

In 2015, Seattle and New England played for the championship under the Ephesus LED Lighting solution at the University of Phoenix Stadium in Glendale, Arizona - the first professional football venue to install LED lighting. The solution gave fans the best view of the game while the system's proprietary controls allowed for the complete darkening of the

Eaton is a power management company with 2016 sales of \$19.7 billion. Eaton provides energy-efficient solutions that help our customers effectively manage electrical, hydraulic and mechanical power more efficiently, safely and sustainably. Eaton has approximately 95,000 employees and sells products to customers in more than 175 countries. For more information, visit www.eaton.com.



Our Current Program Offerings

We offer Training and Placement in the following Industries:

Construction



CNA



Education



Culinary



Office Operation



Information
Technology



How Our Programs Work



The Green Sports Alliance leverages the cultural and market influence of sports to promote healthy, sustainable communities where we live and play.



More than
330
 Professional &
 Collegiate Teams,
 Venues, Leagues
 & Events

from
20
 Leagues

and
14
 Countries

