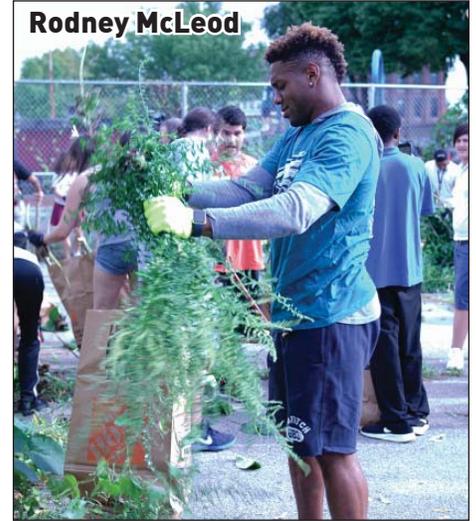


GO GREEN PROGRAM



Rodney McLeod

The Eagles believe the path to sustainability is a journey, not a destination, which is why they developed their *Go Green* program in 2003 with the opening of Lincoln Financial Field.

What started with a blue recycling bin under each employee's desk has grown into a company-wide sustainability initiative that aims to reduce the organization's overall impact on the environment in a financially-responsible manner.

With the help of partners and fans, the Eagles have been able to develop a multi-year curriculum and action plan that incorporates green energy production, recycling, composting, energy efficiency and reforestation, among other ventures.

The Eagles, who wear the color "green" with pride, view it as their responsibility to be leaders both on and off the football field.

SOLAR & WIND ENERGY

In March 2012, the Eagles and NRG announced a sustainable energy partnership, which made the organization's vision of clean power at Lincoln Financial Field a reality. When the project became fully operational in February 2013, it allowed the Eagles' home in Philadelphia to be among the greenest major sports facilities in the world.

SOLAR & WIND STATISTICS

- Largest solar power system in the NFL
- Produces around four megawatts of energy annually
- Four megawatts equates to roughly 30% of the team's annual energy usage and is about six times the amount of power needed for all of the team's 10 home games each season
- Through the purchase of renewable energy credits, 100% of the team's operations are powered by the sun and wind

WIND TURBINE FACTS

- 14 total
- Height: 15 feet
- Width: 9.8 feet
- Weight: 1,016 pounds



SOLAR PANEL FACTS

- 11,108 total
- 274,848 total square feet
- North Parking Lot: 8,096 panels
- Roof: 1,452 panels
- Solar Wing: 1,380 panels
- 11th Street Pavilion: 180 panels



GO GREEN PARTNERS



SUSTAINABILITY & ENVIRONMENTAL EFFORTS

- Lincoln Financial Field's annual electricity usage has been cut by more than 50% since 2003
- Through the team's energy-from-waste program, the Eagles are able to divert more than 99% of their waste from landfills
- The removal of all waste and recycling products is managed by Waste Masters Solutions, a leading environmental provider
- With the help of The Conservation Fund, the Eagles offset 100% of all team travel through the "Go Zero" program
- The team supports reforestation projects by planting trees in various cities, including the "Eagles Forest" in Bensalem, PA
- In 2013, the Eagles became the second NFL team to receive LEED silver certification by the US Green Building Council
- Cups and flatware are created from bio-plastics which biodegrade in just 45 days
- To conserve energy, lower-wattage light bulbs and automatic sensors/timers have been installed in team buildings
- Corporate offices are stocked with paper made from 100% chlorine-free post-consumer fibers