

GREEN EFFORTS

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Adjacent to Gillette Stadium is Patriot Place, a 1.3 million square foot super regional entertainment and retail destination. Examples of Patriot Place's sustainable design initiatives include:

- Over 700,000 square feet of energy efficient white roofs have been installed on top of buildings
- State of the art Magink video technology has replaced a significant number of LED boards. Magink utilizes a third less energy than LED.
- Where possible bio- fuel will be used instead of diesel to power generators and lights.
- All Patriot Place bathrooms will use recycled "grey water"; this water is supplied by our own state-of-the-art wastewater system, which recycles over 10 million gallons of water per year - the largest project of its kind in New England.



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The home of the New England Patriots (NFL) and New England Revolution (MLS), Gillette Stadium is also a leader in conservation efforts.

- All stadium bathrooms are run with recycled "grey water"; this water is supplied by the stadium's own state-of-the-art wastewater treatment and reuse system, which recycles over 10 million gallons of potable water per year - the largest project of its kind in New England.
- All electricity used during games is provided by renewable "green" power sources - such as from wind or hydroelectric generator
- During construction of the stadium, a 2,000-ft. stretch of the Neponset River, which was buried in the 1940s, was "daylighted" - underground culverts were eliminated through creation of a "new" nine-acre ecologically designed river corridor including thousands of new native plants.
- In the building of Gillette Stadium 100% of the old Foxboro stadium structure was recycled in to the foundation of the Gillette Stadium Parking Lots
- Energy management strategies at the stadium have reduced electricity and natural gas use - and our carbon footprint - by over 25% in the last four years.

