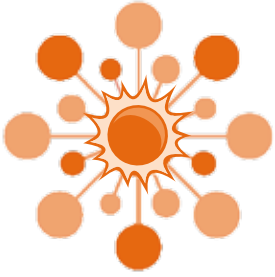


BigBelly Solar Intelligent Waste & Recycling Collection System



Slash Collections

Dramatically reduce collection frequency and overflows without reducing service levels

Boost Recycling

Divert recyclables from the waste stream in public spaces to drive sustainability and reduce costs

Optimize Operations

Use wireless monitoring to optimize collection performance and resource utilization while managing risks

A Solution for Every Corner

Imagine the benefits of public space waste and recycling bins that can hold up to 5X more than standard units while keeping your streets clear of overflowing litter. BigBelly Solar Compactors accomplish this feat by utilizing the power of the sun to compact waste so your waste and recycling bins can hold more and you can spend less time and money emptying them. For lower traffic areas, the new SmartBelly provides real-time status to avoid overflows and unnecessary collections.



Right-size capacity for each location

The Power of the Network



Using the wireless monitoring and management solution will give you operational insight and control to ensure you are confidently capitalizing on trip reductions while still providing quality service to your community. Ensure you are only picking up waste and recycling when necessary to maximize the return on investment of your system.

Real-Time Online Monitoring of Bin Status

Public Space Recycling



Leveraging the cost savings from fewer waste collection trips can make your recycling program truly sustainable—both environmentally and economically—over the long run. Diverting waste from landfills saves your organization money and provides a revenue stream from harvesting recyclable materials. Additionally, giving people the opportunity to

recycle on the go can catalyze overall recycling behavior changes and demonstrate your commitment to sustainability.

Single & Multi-Stream Recycling Options

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Smart Grid for Waste & Recycling™

BigBelly Solar Campus Benefits

Showcasing Sustainability

"The BigBelly System has allowed Los Angeles Community College District to actively promote our sustainability plan and recycling efforts. We are in the midst of renovating all nine of our campuses with green technologies – much of these upgrades are not visible to the community. The BigBelly platform was the perfect fit to showcase all of our projects. Our student tour groups have been using the BigBelly as the centerpiece talking point for all of our green initiatives."

Mona Field, LACCD Board Member



A Cleaner Environment



"Our campus has never looked better. The enclosed BigBelly solution has completely eliminated overflow litter and the resulting pest problems that used to occupy a large amount of our time. In dropping collections by over 70%, I can now use that labor for other landscaping and renovation projects – a huge win-win."

Bill del Vecchio, Georgetown

Increased Recycling

"Deployment of the BigBelly system on campus has dramatically improved our recycling results. Students really take care to not mix up the waste and recycling streams."

Jarrod Jones, MIT



Embraced on Campus



"Students have responded very well to our BigBelly investment. Somewhat surprising, it is the only physical asset on our campus that has not been vandalized at some point"

Ted Woods, Arizona State University

Visit www.bigbellysolar.com/study

Let us show you how the BigBelly Solar system can save your campus time and money!

Financing and grant opportunities may be available.



Contact Us Today for a FREE Collection Study