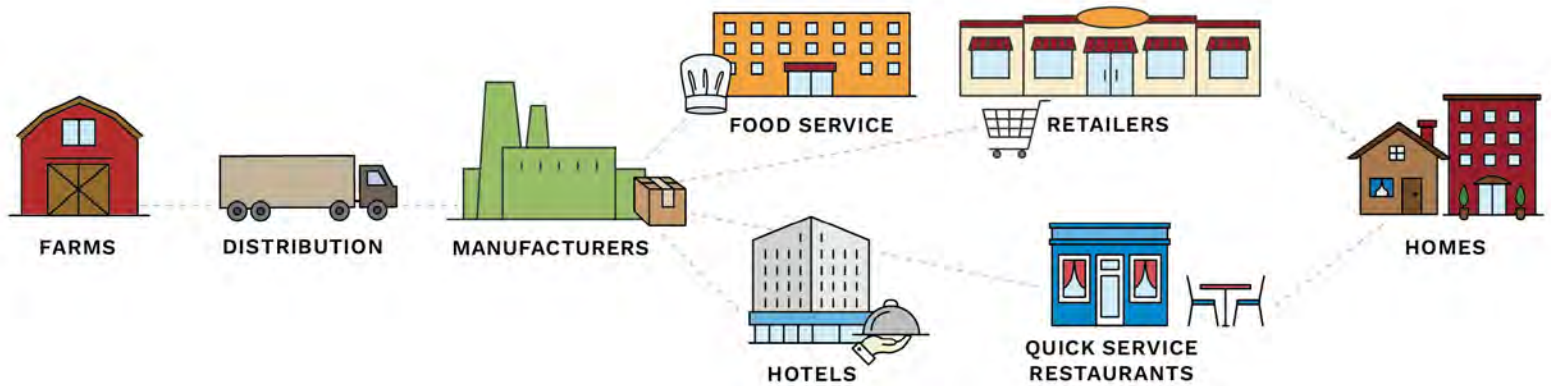




Leaders in Food Loss & Waste Engagement

TripleWin Advisory is a nationally recognized leader in building education and engagement tools to prevent food loss and waste (FLW). Over the past four years, we've partnered with major coalitions like the Pacific Coast Food Waste Commitment (PCFWC) and the U.S. Food Waste Pact (USFWP) to activate companies and workers alike. Our expertise spans frontline engagement, strategy, creative development, and real-world implementation—meeting people where they are with practical tools that drive lasting change.





TripleWin created **Mitigate**, an online FLW course designed for employees across the food supply chain. The course is interactive, scalable, and grounded in behavioral science. **Mitigate** equips professionals with the knowledge, insights, and strategies to reduce food loss and waste across the food system.

Through compelling videos, expert interviews, case studies, and interactive tools, this self-paced course connects learners with real-world solutions from farms to households, including modules in manufacturing, distribution, grocery retail, food service, quick service restaurants, and hospitality settings. This course prepares learners to take meaningful action on food waste in both professional and personal spheres.

For companies in the food value chain, Mitigate supports operational goals while empowering employees and partners to contribute to measurable waste reduction.

[LEARN MORE](#)



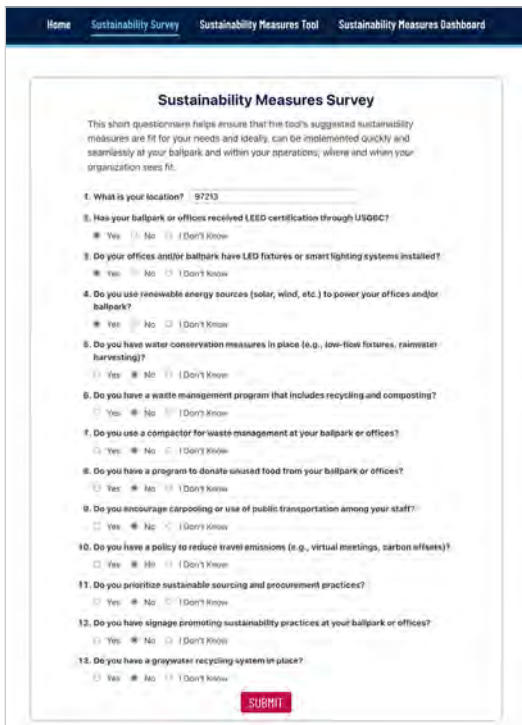
Custom short videos in all sectors of the food supply chain, including household.



Interactive tools to prioritize food waste mitigation, and a variety of "test your knowledge" activities.

Originally designed for the sports industry, TripleWin's newest digital tool can be fully customized for any sector. By factoring in an organization's size, location, goals, and level of effort, the tool generates tailored sustainability measures along with actionable and financial plans to support implementation. Users can save or print these plans for ongoing reference and progress tracking.

GET A DEMO



Sustainability Measures Survey

This short questionnaire helps ensure that the tool's suggested sustainability measures are fit for your needs and ideally, can be implemented quickly and seamlessly at your ballpark and within your operations, where and when your organization sees fit.

1. What is your location? 97213

2. Has your ballpark or offices received LEED certification through USGBC?

3. Do your offices and/or ballpark have LED fixtures or smart lighting systems installed?

4. Do you use renewable energy sources (solar, wind, etc.) to power your offices and/or ballpark?

5. Do you have water conservation measures in place (e.g., low-flow fixtures, rainwater harvesting)?

6. Do you have a waste management program that includes recycling and composting?

7. Do you use a compactor for waste management at your ballpark or offices?

8. Do you have a program to donate unused food from your ballpark or offices?

9. Do you encourage carpooling or use of public transportation among your staff?

10. Do you have a policy to reduce travel emissions (e.g., virtual meetings, carbon offsets)?

11. Do you prioritize sustainable sourcing and procurement practices?

12. Do you have signage promoting sustainability practices at your ballpark or offices?

13. Do you have a graywater recycling system in place?

SUBMIT

1 Fill out a short survey with baseline information



Sustainability Measures Survey

YOUR LOCATION: 97213

Based on where your club is in its sustainability journey, we recommend you focus on the following sports Impact Categories:

- Water Use
- Material Waste
- Food Waste

When you are ready to search for sustainability measures to pursue at your ballpark and within your club, consider honing your search for:

- Small size of positive environmental impact
- Beginner level of difficulty to implement sustainability initiatives

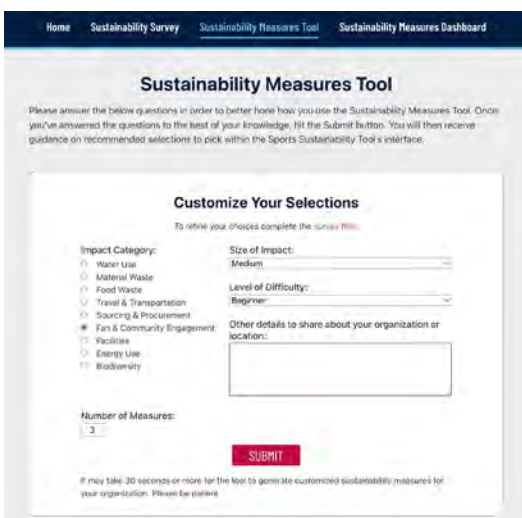
Don't forget to provide any other important details about your organization and ballpark in the section box to the right of the following prompt: "Other details to share about your organization or location," such as:

- Are you located in an urban or rural area?
- What is the park's seating capacity?
- How many employees do you have?
- How many home game days?

Enjoy playing with the tool. Hopefully, it raises your club's excitement to pursue sustainability more broadly and deeply!

RERUN SURVEY

2 Receive recommendations and instructions for using the tool.



Sustainability Measures Tool

Please answer the below questions in order to better hone how you use the Sustainability Measures Tool. Once you've answered the questions to the best of your knowledge, hit the Submit button. You will then receive guidance on recommended selections to pick within the Sports Sustainability Tool's interface.

Customize Your Selections

To refine your choices complete the survey below:

Impact Category:

- ☐ Water Use
- ☐ Material Waste
- ☐ Food Waste
- ☐ Travel & Transportation
- ☐ Sourcing & Procurement
- ☒ Fan & Community Engagement
- ☐ Facilities
- ☐ Energy Use
- ☐ Biodiversity

Size of Impact: Medium

Level of Difficulty: Beginner

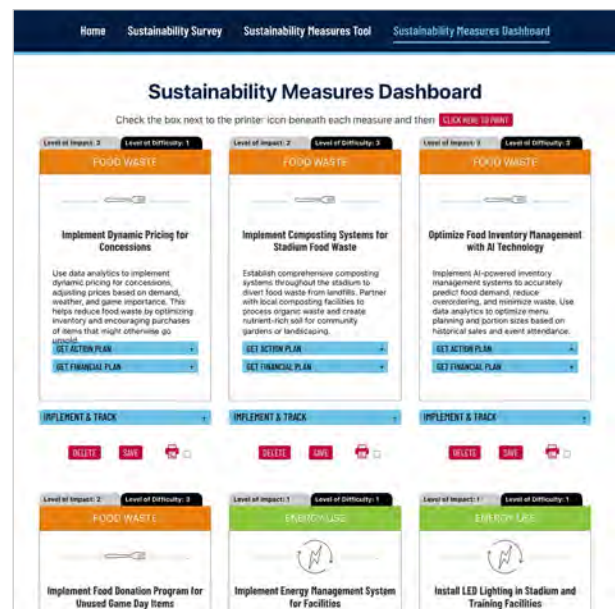
Other details to share about your organization or location:

Number of Measures: 3

SUBMIT

If it may take 30 seconds or more for the tool to generate customized sustainability measures for your organization. Please be patient.

3 Customize your selections. The more information provided, the more specific the results.



Sustainability Measures Dashboard


Check the box next to the printer icon beneath each measure and then **CLICK HERE TO PRINT**

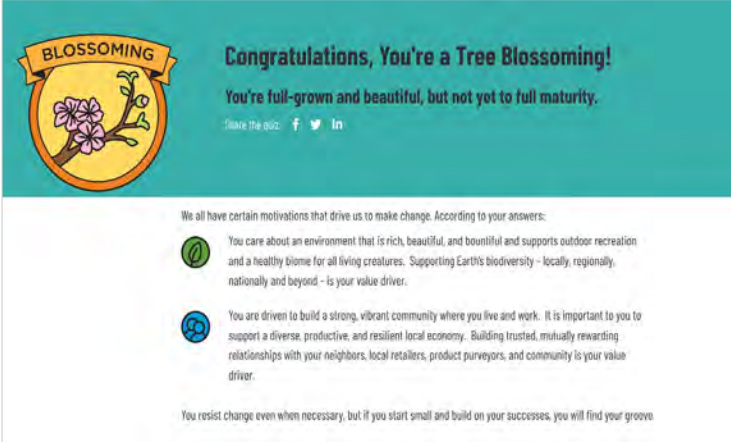
Level of Impact: 3	Level of Difficulty: 1	Level of Impact: 3	Level of Difficulty: 3	Level of Impact: 3	Level of Difficulty: 3
FOOD WASTE	FOOD WASTE	FOOD WASTE	FOOD WASTE	FOOD WASTE	FOOD WASTE
Implement Dynamic Pricing for Concessions	Implement Composting Systems for Stadium Food Waste	Optimize Food Inventory Management with AI Technology			
Use data analytics to implement dynamic pricing for concessions, adjusting prices based on demand, weather, and game importance. This helps reduce food waste by optimizing inventory and encouraging purchases of items that might otherwise go unused.	Establish comprehensive composting systems throughout the stadium to divert food waste from landfills. Partner with local composting facilities to process organic waste and create nutrient-rich soil for community gardens or landscaping.	Implement AI-powered inventory management systems to accurately predict food demand, reduce over-ordering, and minimize waste. Use data analytics to optimize menu planning and portion sizes based on historical sales and event attendance.			
GET ACTION PLAN	GET ACTION PLAN	GET ACTION PLAN			
GET FINANCIAL PLAN	GET FINANCIAL PLAN	GET FINANCIAL PLAN			
IMPLEMENT & TRACK	IMPLEMENT & TRACK	IMPLEMENT & TRACK			
DELETE	DELETE	DELETE			
SAVE	SAVE	SAVE			
PRINT	PRINT	PRINT			
Level of Impact: 2	Level of Difficulty: 1	Level of Impact: 1	Level of Difficulty: 1	Level of Impact: 1	Level of Difficulty: 1
FOOD WASTE	ENERGY USE	LEAD LIGHT USE			
Implement Food Donation Program for Unused Game Day Items	Implement Energy Management System for Facilities	Install LED Lighting in Stadium and Training Facilities			

4 The measures that you choose from those generated will be saved into the dashboard for future use.

SUSTAINABILITY QUIZ

TripleWin has developed an interactive SustainAbility Quiz that helps participants identify their key motivators, strategies, and next steps for sustainable action. Designed with gamification in mind, the quiz rewards progress with growth-themed badges—starting as a seed, advancing to a sprout, blossoming, and ultimately becoming a fully grown tree. Participants can save their results and share their achievements on social media, extending engagement beyond the quiz itself.





TEST-YOUR-KNOWLEDGE ACTIVITIES

TripleWin has designed a dynamic set of interactive activities that make learning both engaging and enjoyable. From drag-and-drop exercises and sorting challenges to true-or-false questions and more, these activities keep participants actively involved while reinforcing key concepts. Many of these experiences are featured in our Mitigate course, helping learners test their knowledge in fun and memorable ways.






SUSTAINABILITY “TIPS” TOOL


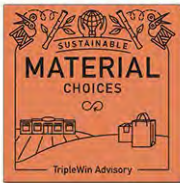

TripleWin created a personalized Sustainability Tips Tool to help individuals discover practical ways to take action in their daily lives. By selecting their personal value drivers, areas of impact, scale of impact, and desired level of difficulty, participants receive tailored tips aligned with their goals. These recommendations are saved in a personal dashboard, making it easy to track progress and revisit strategies over time. The tool’s flexible design also makes it adaptable for supporting organizations in behavior-change initiatives.



Find sustainability tips to pursue using TripleWin's interactive Digital Cards Interface. Sort sustainability cards by impact category, value driver, size of environmental impact, and level of difficulty to implement measures. Customize your set of sustainability actions to take.

IMPACT CATEGORY	DRIVER	SIZE OF IMPACT	DIFFICULTY
<input type="radio"/> Energy Choices	<input type="radio"/> Community	<input type="radio"/> Small	<input type="radio"/> Beginner
<input type="radio"/> Food Choices	<input type="radio"/> Cost Saving	<input type="radio"/> Medium	<input type="radio"/> Intermediate
<input type="radio"/> Home Choices	<input type="radio"/> Environment	<input type="radio"/> Large	<input type="radio"/> Advanced
<input type="radio"/> Material Choices	<input type="radio"/> Healthier Life		
<input type="radio"/> Property Choices			
<input type="radio"/> Transport Choices			
<input type="radio"/> Waste Choices			
<input type="radio"/> Water			
<input type="radio"/> Water Choices			

[SUBMIT](#)








IMPACT CATEGORY	DRIVER	SIZE OF IMPACT	DIFFICULTY
<input type="radio"/> Energy Choices	<input type="radio"/> Community	<input checked="" type="radio"/> Small	<input checked="" type="radio"/> Beginner
<input checked="" type="radio"/> Food Choices	<input type="radio"/> Cost Saving	<input type="radio"/> Medium	<input type="radio"/> Intermediate
<input type="radio"/> Home Choices	<input checked="" type="radio"/> Environment	<input type="radio"/> Large	<input type="radio"/> Advanced
<input type="radio"/> Material Choices	<input type="radio"/> Healthier Life		
<input type="radio"/> Property Choices			
<input type="radio"/> Transport Choices			
<input type="radio"/> Waste Choices			
<input type="radio"/> Water			
<input type="radio"/> Water Choices			

[SUBMIT](#)

Depending on the selections, cards will populate that match the best actions to take in each category.

TripleWin designed and executed unique employee-focused FLW reduction pilots for three national food companies: Bob's Red Mill, Land O'Lakes, and Fresh Del Monte. Each project, commissioned by PCFWC, WWF and ReFED, demonstrated measurable waste reductions through workforce education and simple, replicable strategies.



[READ CASE STUDY](#)

HIGHLIGHTS

- During the competition, 43% of employee-owners became highly aware of food waste prevention.
- 35% of video viewers reported learning how to reduce waste more effectively.
- 176 ideas were submitted, and one "Quick Win" led to over 70% waste reduction on the manufacturing line.



[READ CASE STUDY](#)

HIGHLIGHTS

- 78% of Kozy Shack employees watched the food waste training via Workday.
- 77% submitted ideas, generating 277 entries in the Food Waste Opportunity Register.
- One "Quick Win" idea cut waste of a specific product by 74%.

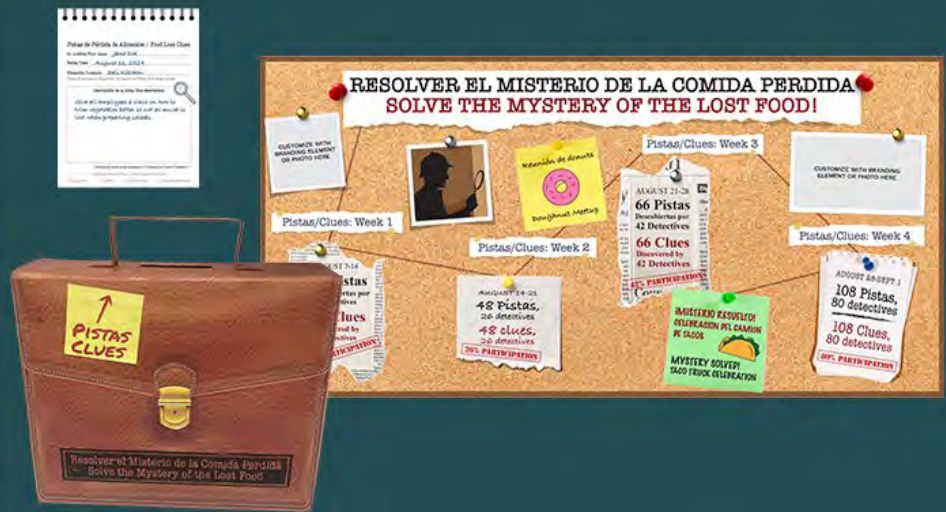


[READ CASE STUDY](#)

HIGHLIGHTS

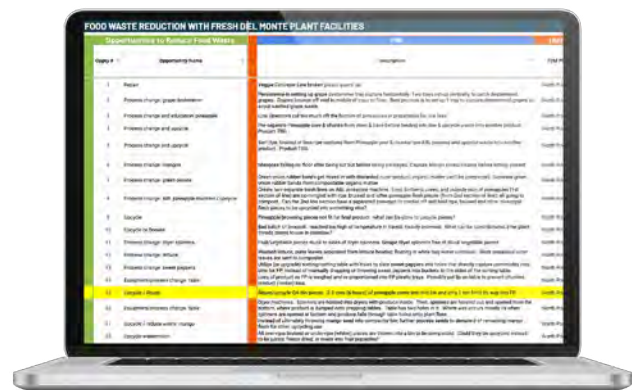
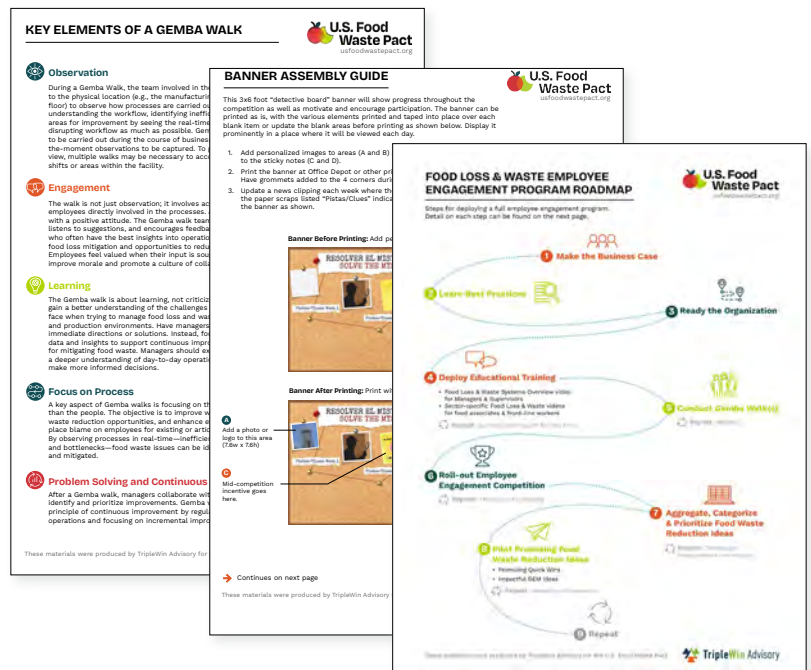
- 87% of employees at Fresh Del Monte's Portland plant received in-person food waste training.
- 75% submitted waste reduction ideas, resulting in 197 entries in the Opportunity Register.
- One idea—piloted on five fruits—recovered 53.2% of produce that would have been discarded.






Assets include:

- Making the Business Case: Pitch Deck and Recorded Webinar
- Food Loss & Waste Employee Engagement Program Roadmap
- Best Practices for Employee Engagement Competitions
- Employee Engagement Toolkit Overview Recorded Webinar
- Educational Training Videos (7) covering the food system at large and sector-specific guidance in English and Spanish
- Continuous Improvement Resources
- Food Loss & Waste Opportunity Register
- Competition Resource Assets
- Waste Reduction Pilot Resources





At TripleWin, food loss and waste reduction is just one part of our broader mission to build practical sustainability solutions.

The climate crisis demands urgent action, and businesses have the responsibility and opportunity to lead. We're here to help you meet that challenge.

With deep technical expertise and an unwavering commitment to measurable impact, we guide companies to:

- Harness data to uncover opportunities and drive smarter decisions
- Educate and empower employees to create value at scale, from the ground up
- Leverage cutting-edge circular solutions to reduce waste and emissions
- Turn sustainability into a competitive advantage that strengthens your brand and bottom line

As a boutique services firm, we're agile, hands-on and deeply invested in your success. And as a woman-founded and led firm, we bring fresh perspectives and bold ideas—helping you move beyond a compliance mindset and into leadership as business innovators.

Visit triplewinadvisory.com to explore our experience across climate action, corporate responsibility, and systems-level change.



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