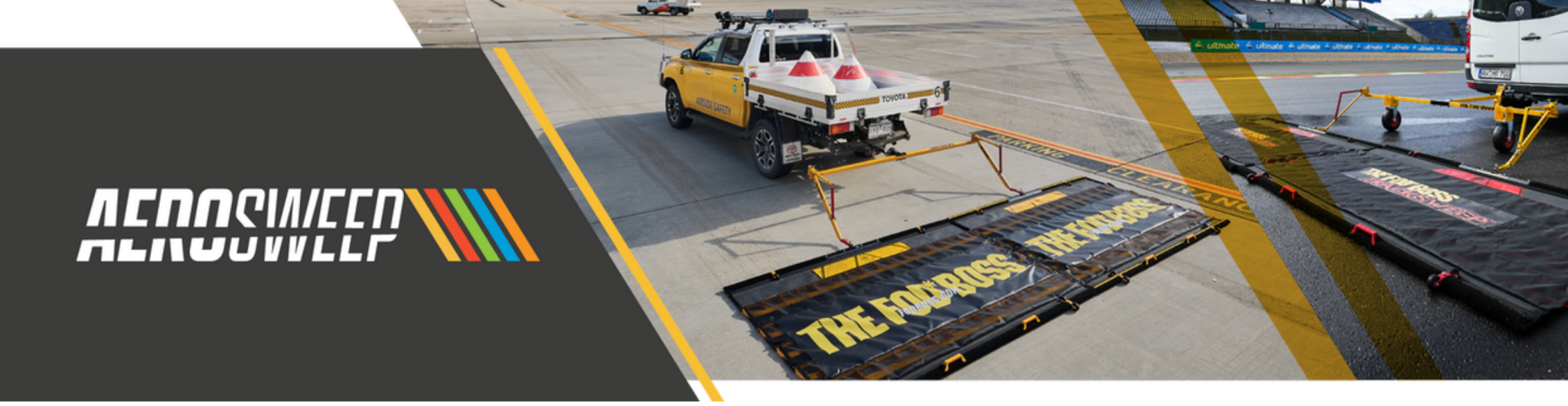

Aerosweep Sustainability Statement

At Aerosweep, we are deeply committed to reducing our environmental impact across all facets of our business operations. From sourcing and supply chain management to manufacturing and logistics, we continually strive to minimize waste, reduce emissions, and improve the overall sustainability of our processes.

Our flagship product, The FOD*BOSS, plays a crucial role in advancing our environmental goals. Unlike traditional sweeping methods that rely on large, fuel-powered machinery, The FOD*BOSS is designed to be energy-efficient, significantly reducing carbon emissions and fuel consumption. This not only lowers the environmental impact during operation but also helps airfields and aviation facilities reduce their carbon footprints.

In our manufacturing process, we prioritize the use of low-emissions equipment, ensuring that our production practices are as eco-friendly as possible. We also focus on reducing waste by sourcing components locally, where feasible, which minimizes transportation-related emissions and supports regional economies. Through these practices, we aim to create a more sustainable and efficient supply chain.

One of our most impactful sustainability initiatives is our recycling program for The FOD*BOSS. We invite our customers to return their units after use, allowing us to recycle up to 98% of the components in the manufacturing process. This closed-loop system not only reduces waste but also contributes to the creation of new products with minimal environmental impact, extending the lifecycle of the materials used in production.

At Aerosweep, we are constantly evaluating ways to improve our sustainability efforts. By aligning our operations with environmentally conscious principles and offering products that actively reduce the environmental footprint of airfield maintenance, we strive to lead by example in the aviation industry.

We believe that sustainability is a continuous journey, and we are dedicated to refining our practices and making responsible decisions that protect the environment for future generations.