2025 Sustainability Progress Report
Advancing Our Path to Decarbonization

PRP
SINGLE SEAL SOURCE

At Pacific Rubber & Packing, sustainability is a guiding principle in how we evolve our operations, invest in innovation, and serve our customers. Our SBTi-validated science-based emissions reduction target remains our north star, shaping decisions as we work toward our 2030 goals. In 2025, we made measurable progress through energy efficiency improvements, fleet electrification, and strengthened emissions tracking.

25%
Scope 1 Reduction
Year-over-year from 2024

40%
Scope 1 Reduction
Year-over-year from 2023-2025

2030
SBTi Target Year
Science-based validated

2025
Complete Delivery Vehicle
Electrification

Key Accomplishments in 2025

Fleet Electrification
Purchased and deployed our first electric delivery vehicle, eliminating tailpipe emissions from our primary delivery route and reducing direct fossil fuel dependence.

Facility Upgrades
Continued HVAC optimization and completed LED lighting phase-in across all facilities, reducing emissions intensity and improving operational cost efficiency.

Emissions Transparency
Improved GHG accounting methodology, identified key Scope 2 emissions drivers, and initiated Scope 3 tracking with our supplier network for greater supply chain visibility

On Scope 2: We observed an anticipated increase in Scope 2 emissions driven by onsite EV charging (shifting Scope 1 to Scope 2) and new process onboarding. This represents a planned transition toward electrification — and we aim to mitigate these impacts by increasing our use of renewable energy.

Looking Ahead : Our Next Milestones

1. **Renewable Energy**
Evaluating onsite solar and renewable energy procurement options to ensure expanded electrification is powered by low-carbon sources.

2. **Sustainable Scaling**
Integrating sustainability into operational planning and prioritizing low-emissions processes as we grow — guided by our 2030 reduction framework.

3. **Continued Electrification**
Building on the success of our first EV, evaluating opportunities to electrify additional equipment and delivery fleet assets.