

INTRODUCTION

In April 2021, as a part of our corporate Earth Day observance, our family of co-packing companies unveiled a third-party review that established our baseline carbon footprint. To read the full Sustainability 2021 report prepared by a team of students from the Wake Forest University School of Business Master's in Management click here.

We are continuing to make business choices at our facilities with our carbon footprint in mind. These investments demonstrate a few of the specific ways our business practices align with our environmental commitment, as we stated it in April 2021:



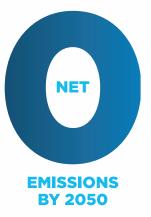


CLIMATE PLEDGE

We are prioritizing sustainable practices not only to help our customers achieve their sustainability goals, but to continuously work to minimize our impact on the environment. To do our part to minimize global warming, we plan to use the United Nations Sustainable Development Goals as a guideline for our sustainability strategy. By 2030, we pledge to reduce our Scope 1 and Scope 2 emissions by 50%.

By 2050, we pledge to have net zero emissions. Meeting these goals will help us work towards limiting global warming and ensuring the long-term sustainability of the earth's climate.

As we continue to invest in expanded operations and new locations, we will continue to focus on meeting our customers' needs – and doing so sustainably.



Electric Forklifts

In the 12 months after we launched our sustainability initiatives, we increased the makeup of electric forklifts from 33% to 46% of our fleet, and we expect continued improvement as forklift leases mature.

LED lighting

After launching our initial report, 85 percent of the new space we have added uses LED lighting, and we are continuing to work with landlords to retrofit legacy facilities with newer LED lighting.



Facilities in population centers

How our teams get to and from work is a part of our Scope 3. That's why we place our facilities as close to worker homes as possible, to include in an opportunity zone in Indianapolis. Our facilities also are near bus stops and can be reached by bicycle. That approach to workers' commutes is very different from most 3PLs that operate in large industrial parks that are often in remote or rural areas that require long commuting by car.

Throughout 2021 and 2022, we strategically chose densely populated areas for the locations of our newest four facilities, which has reduced travel time for our workers as well as our carbon footprint on a per-worker basis.

With the opening of our new 154,000 square foot Dallas, Texas, warehouse in September 2022, the South Atlantic family of companies has almost one million square feet of facility space operating in stand-alone facilities.

So, our square footage has grown. And our emissions have increased marginally. But thanks to our conservation initiatives already in place and more innovations to come, we feel confident that we will reach our carbon footprint goals.



Scope 1 emissions

These are "direct" emissions that come directly from -- or are generated by -- our organization by doing things like turning on the lights and heat, running our packaging equipment lines or operating our computers.

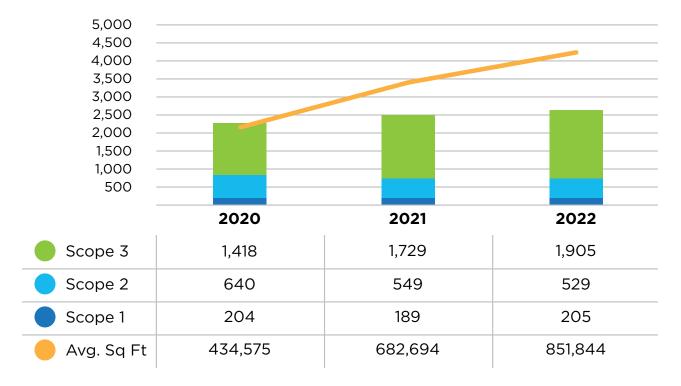
Scope 2 emissions

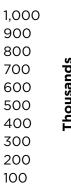
These are "indirect" emissions created the power companies when they generate the electricity that our organization uses.

Scope 3 emissions

Scope 3 is indirect, and primarily related to how our workers commute to and from work.

Emissions / Sq Ft





Kev Notes

Facility square footage prorated in 2020, 2021 and 2022 for facilities in NC, FL, PA and IN, as facility footprints grew or were launched during these periods.

TX facility was brought online in late 2022 and will be included in future analyses.

Helping Our Customers

Communication and collaboration always are a key part of our mission. We understand that in addition to managing our own carbon footprint, we can have a positive impact on our customers' Scope 1, 2 and 3 emissions. Here's how:

- Related to our customers' sustainable activities, we routinely advise on more environmentally sound packaging materials, both for retail sale and shipping, and we often identify more efficient processes to package their goods.
- Our facilities are within 225 miles of almost half the U.S. population, which increases efficiency in transportation.
- We look for ways to operate more efficiently and reduce product waste during the copacking process
- We recycle practically 100% of everything possible.









ProStar Packaging

PENNSYLVANIA

1000 Armand Hammer Boulevard Pottstown, PA 19464 Contact: Pat Grantham pat@prostarpackaging.com Phone: 610-326-4601

South Atlantic Packaging

NORTH CAROLINA

3928 Westpoint Boulevard Winston-Salem, NC 27103 Contact: Pat Grantham pat@southatlanticpackaging.com Phone: 336-774-3122

TEXAS

3901 West Miller Road, Suite 100 Garland, TX 75042 Contact: Pat Grantham pat@southatlanticpackaging.com Phone: 336-774-3122

INDIANA

7745 East 42nd St Indianapolis, IN 46226 Contact: Pat Grantham pat@southatlanticpackaging.com (463) 426-7031

Versatile Packagers

FLORIDA

933 Chad Lane, Suite C Tampa, FL 33619 Contact: Rick Shave packit@packvp.com Phone: 813-664-1171