THE VOMELA COMPANIES

OUR DRIVE TOWARDS SUSTAINABLE CHANGE

2024 ANNUAL SUSTAINABILTY REPORT

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Vomela
Social Responsibility

FROM THE CEO

I am proud to introduce Vomela's 2024 Corporate Sustainability Report, a reflection of our continued commitment to environmental stewardship, social responsibility, and ethical governance. This year's report highlights the meaningful progress we've made across our operations and the steps we've taken to build a more sustainable future.

This report reflects our values and our vision for a brighter tomorrow. I am grateful to our employees, customers, partners, and stakeholders for your continued support and collaboration. Together, we are shaping a future where business success and sustainability go hand in hand.

In 2024, we expanded our sustainability initiatives with measurable results.

Our **total greenhouse gas emissions decreased** from 9,259 tCO_2e in 2023 to 8,755 tCO_2e, driven by increased renewable energy use and preventative maintenance across our facilities.

We deepened our commitment to transparency and accountability by implementing new **emissions tracking software** and initiating partial Scope 3 data collection.

Our dedication to **community engagement** remained strong by supporting local organizations through donation drives, volunteer initiatives, and providing sustainable signage for events.

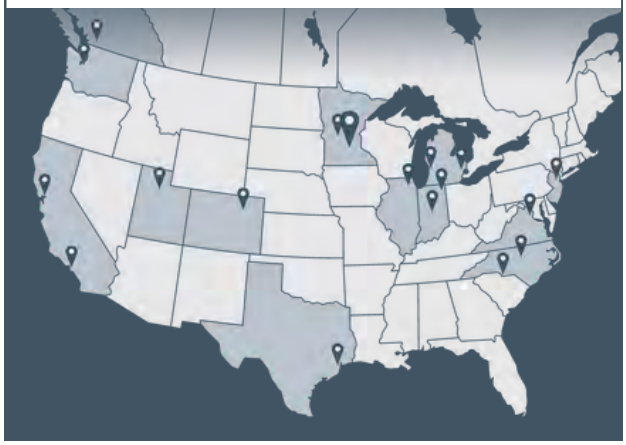
Our supply chain work has led to our **product portfolio** now including substantially more recyclable and low-impact material options for our customers.

Sincerely,

Mark Auth
CEO

ABOUT US

The Vomela Companies have a large North American footprint (23 locations in U.S. and 1 Canadian location) enabling us to provide regional service for both production and warehousing capabilities. We specialize in digital, screen, offset, and dye-sublimation print production for large national consumer brands, major transportation assets, and a wide range of vertical markets.



Founded in 1947 and headquartered in St. Paul, Minnesota the company has been in business for over 75 years. Throughout its history, The Vomela Companies have emphasized the importance of environmental, social and governance (ESG) in its operations.

We are committed to reducing our environmental impact through continuous improvement of our sustainability management system. ESG provides the framework for how we evaluate our responsibilities and make decisions about the long-term impact of our business and industry.

This report details our progress across four core principles: **environmental responsibility, social responsibility, ethical governance, and stakeholder engagement**. We provide updates on our progress toward existing CSR goals and share our forward-looking priorities.

CORPORATE STEWARDSHIP

At The Vomela Companies, corporate stewardship means acting responsibly and sustainably in every aspect of our business. Decisions are made with long-term value in mind, supporting employees, customers, communities, and the environment. Through ethical governance, thoughtful resource management, and community engagement, we strive to lead with integrity and create a positive, lasting impact beyond the bottom line. Stewardship is not just what we do, it's how we do business.

Environmental Responsibility
Commitment to reducing our carbon footprint is reflected in investments in energy-efficient technologies, expansion of renewable energy use, and recycling of waste materials across our operations. Our product offerings are designed to help clients minimize their own environmental impact.

Ethical Governance
We strive to involve ethical governance to all levels of decision making, operations, and stakeholder interactions. We want to ensure we and our suppliers behave; Responsibly, Transparently, and Align with Societal and Environmental Values.

Social Responsibility
A positive workplace culture is supported through fair wages, employee development opportunities, and promotion of diversity and inclusion. We also engage in community outreach programs, such as supporting local charities and food banks, along with continued advocacy for sustainable practices within the print industry.

Stakeholder Engagement
Actively engaging with our stakeholders—including employees, customers, suppliers, and local communities—allows us to understand their needs and concerns. Feedback and dialogue inform decision-making and help align operations with broader societal values.

OUR APPROACH

SUSTAINABILITY POLICY
VISION & VALUES
ALIGNMENT WITH UNSDG
SUSTAINABILITY OVERSIGHT
STRATEGIC PARTNERSHIPS

VOMELA SUSTAINABILITY POLICY

The Vomela Companies is committed to being an **industry leader in providing creative, innovative, technologically advanced, and sustainability-minded solutions** to our customers. This mission is strengthened by our commitment to:

- Monitoring all applicable EHS regulations and all Federal State and Local employment labor laws to maintain or exceed compliance.
- Continuous improvement of the facilities' sustainability performance that emphasizes source reduction, reuse, and recycle.
- Communication of Vomela's sustainability performance to all stakeholders.

VISION & VALUES

Our Vision

We are committed to providing innovative solutions for our customers that minimize the environmental impact Vomela has on the world.

As a leader in print and visual communications, we are aware of the growing need for ESG guidance in our industry. We aim to continue our journey through innovation, community support, and education.

Our Values

At Vomela, we are committed to environmental, social, and governance practices that align with global sustainability goals. We prioritize responsible partnerships, innovation, and sustainable operations, from reducing waste in our supply chain to reusing our materials. By fostering collaboration, we strive to create lasting value for our communities and the planet, ensuring that ethical, environmental, and social considerations guide every decision we make.

ALIGNMENT WITH UNSDG

Partnerships with organizations that share our values are an essential part of building a more sustainable supply chain. To guide this work, The Vomela Companies align business practices with the United Nations Sustainable Development Goals (UNSDGs), using them as a framework to drive meaningful impact beyond our operations.

As a valued supply chain partner, we also encourage suppliers to align with the UNSDGs. Expectations include proactive solutions for environmental concerns, adherence to regulatory requirements, and ongoing investment in technology and development. Transparency and measurability are central to these commitments, ensuring that sustainability claims are both credible and verifiable.

Through these efforts, we continue to monitor water use and discharge, track emissions, expand renewable energy usage, and advance reporting on sustainable forestry practices. Continuous improvement projects and due diligence remain central to our approach, helping us anticipate environmental risks and strengthen our long-term sustainability commitments.

New in 2024

In 2024, we expanded our focus to include three additional goals—Goal 6: Clean Water and Sanitation, Goal 13: Climate Action, and Goal 15: Life on Land—bringing greater attention to water management, climate commitments, and responsible land use. The highlights on the next page reflect our contributions toward the UNSDGs most relevant to our industry and sustainability journey.

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UNSDG CONTRIBUTIONS

4 QUALITY EDUCATION	Employee training on sustainability, safety, and ethical practices.	Internal workshops on sustainable printing and circular economy principles.	Partnerships with schools and technical programs for internships and skill development.
6 CLEAN WATER AND SANITATION	Implementation of water-efficient technologies in production.	Use of environmentally safe cleaning solutions and closed-loop wash systems.	Regular monitoring of wastewater discharge and compliance with local regulations.
8 DECENT WORK AND ECONOMIC GROWTH	Fair labor practices, health and safety initiatives, and employee well-being programs.	Continuous improvement in workplace conditions through updated policies and audits.	Support for local job creation and supplier diversity initiatives.
9 INDUSTRY, INNOVATION AND INFRASTRUCTURE	Investment in energy-efficient technologies and automation.	Adoption of data-driven environmental management systems (e.g., GHG tracking software)	Research and development in sustainable materials and packaging solutions.
11 SUSTAINABLE CITIES AND COMMUNITIES	Partnerships with local community service programs and volunteer initiatives.	Support for local recycling programs and environmental education efforts.	Annual donation drives to address community needs.
12 RESPONSIBLE CONSUMPTION AND PRODUCTION	Waste minimization strategies, including paper and ink reduction.	Certified sustainable material sourcing (e.g., FSC-certified, ISO 14001)	Circular practices such as reuse of materials and closed-loop processes.
13 CLIMATE ACTION	Development of a net-zero carbon emissions commitment.	Participation in the use of GHG accounting tools.	Transition to renewable electricity and investment in carbon reduction projects.
15 LIFE ON LAND	Use of non-toxic chemicals and support for sustainable forestry practices.	Investment in reforestation and biodiversity conservation initiatives.	Responsible land use across facility and supply chain operations.

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SUSTAINABILITY OVERSIGHT

Regulatory Compliance: Our operations, and those of our suppliers, meet all applicable environmental standards and regulations, including waste management and emissions controls.

We recognize the growing regulatory and public health concerns around per- and polyfluoroalkyl substances (PFAS), commonly referred to as "forever chemicals." We are committed to meeting all applicable federal, state, and international requirements related to PFAS, and actively monitor evolving legislation from agencies such as the U.S. EPA and EU REACH.

Working closely with our suppliers, we are taking steps to identify and eliminate PFAS where feasible, while supporting the transition to safer, more sustainable alternatives. This commitment reflects our broader focus on chemical transparency, product safety, and environmental stewardship.

By integrating these practices, we strive to reduce our environmental footprint, strengthen community impact, and ensure that sustainability remains a core driver of our operational efficiency and long-term success.

STRATEGIC PARTNERSHIPS

Here's a highlight of a few of our strategic partnerships in 2024:

Green Sports Alliance

Vomela continues its role as a founding Visual Communications Partner of the Green Sports Alliance, supporting its mission to advance sustainability in sports and entertainment. Through this partnership, we help showcase how sustainable print and signage solutions can play a role in creating greener venues and events.

Dscoop | HP

Our involvement with Dscoop provides valuable opportunities to collaborate with industry peers on innovation, growth, and sustainability. As part of this community, we continue to engage in knowledge-sharing that helps advance more sustainable practices within the print industry.

Supply Chain Transparency and ESG Assessments

By participating in EcoVadis assessments, we collaborate with suppliers to enhance transparency and track progress on key environmental, social, and governance (ESG) performance indicators.

Vomela
Social Responsibility

ENVIRONMENTAL

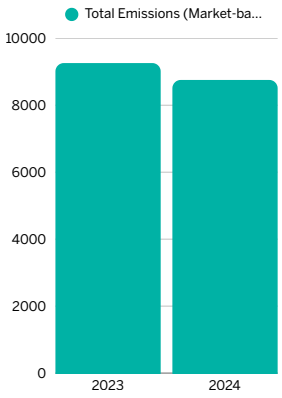
STANDARDS & REPORTING
EMISSION SOURCES
FACILITY EMISSIONS
EMISSIONS ASSESSMENT
SOLAR GENERATION
SGP PARTNERSHIP

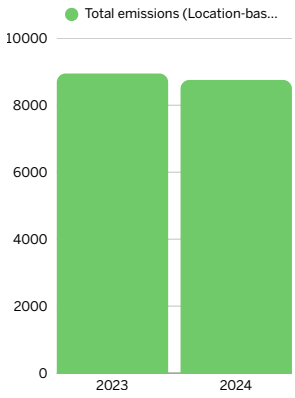
STANDARDS & REPORTING

The following data summarizes the results of Vomela's 2024 Carbon Footprint Assessment, including calculation methodology, a summary of the collected data, and a complete emissions inventory. The total carbon footprint for 2024 (Market-Based) was 8,755 tCO2e, with 20% from Scope 1 and 80% from Scope 2.

Emissions Progress (tCO2e)

	2023	**2024**
Scope 1	1,864	1,772
Scope 2 (Market-Based)	7,395	6,983
Scope 2 (Location-Based)	7,084	6,983
Total (Market-Based)	9,259	8,755
Total (Location-Based)	8,948	8,755





Compared to 2023, greenhouse gas (GHG) emissions decreased in 2024. This reduction was primarily driven by an increase in renewable energy across our locations through additional infrastructure projects implemented by our utility providers. Several facilities also completed preventative maintenance on refrigerant systems, which significantly reduced stationary combustion emissions.

The accounting and reporting procedures follow the GHG Protocol Corporate Accounting and Reporting Standard. Emissions were calculated using 2024 activity data collected from Vomela facilities, supplemented by estimates based on 2022 baseline data and 2023 records, with appropriate assumptions and current emission factors applied.

Future data collection efforts will require improved tracking of company-owned mobile combustion. Current fuel consumption figures rely on estimates due to data quality issues. Planned infrastructure changes are expected to resolve these challenges and allow for more accurate reporting.

EMISSION SOURCES

Scope 1

		Total 2024 Carbon Contribution
Stationary Combustion - Natural Gas On-site natural gas consumption for heating and manufacturing	Company facilities	**1,444 tCO2e**
Stationary Combustion - Other Fuels On-site fuel consumption to power generators or other machinery	Propane used for forklifts	**1 tCO2e**
Mobile Combustion **Company-owned or Leased vehicles** Combustion of fuels to power company-owned or long-term leased vehicles	Gasoline and Diesel	**84 tCO2e**
Fugitive Emissions Unintentional and intentional releases of GHGs to the atmosphere	Refrigerants used in HVAC systems and carbon dioxide used in production	**243 tCO2e**

Scope 2

Purchased Electricity Purchased electricity in facilities	Company facilities	**6,983 tCO2e**

FACILITY EMISSIONS

Emissions per facility and scope (tCO2e):

	Scope 1	Scope 2*
St. Paul, MN - Vomela HQ	267	2,042
Indianapolis, IN	72	1,055
Troy, MI	31	659
Maplewood, MN	96	670
Elk Grove, IL	164	605
Benton Harbor, MI	151	245
Kaysville, UT	56	331
Englewood, CO	70	395
High Point, NC	30	231
Jersey City, NJ	105	186

	Scope 1	Scope 2*
Wilsonville, OR	134	54
Houston, TX	5	103
Seattle, WA	42	48
Sante Fe Springs, CA	57	16
San Francisco, CA	23	42
Lafayette, IN	28	17
Cornelius, NC	25	12
Springfield, VA	27	54
Brazil, IN	22	14
Vancouver, BC	39	204

* Scope 2 (Location-based)

EMISSION ASSESSMENT

Result insights from our emissions assessments:

SCOPE 1

1,444 tCO2e

Natural gas is the second-largest source of GHG emissions at Vomela, totaling 1,444 tCO2e. Natural gas combustion accounts for 17% of total emissions, with usage levels varying by location and operations. Facilities in colder climates consume more natural gas due to heating needs.

1 tCO2e

Propane is used in our forklifts, though it represents a negligible portion of emissions—only 0.0001% of the total. As forklifts are replaced, propane units are being phased out in favor of electric models.

84.4 tCO2e

Emissions from **owned or leased vehicles** total 84.4 tCO2e, or 0.84% of Scope 1 emissions. Due to data limitations, some figures remain estimates. Planned infrastructure improvements will allow for higher quality data and more accurate reporting in the near future.

243 tCO2e

Fugitive emissions total 243 tCO2e, representing 3% of overall emissions. These result from losses of refrigerant gases and carbon dioxide, with CO_2 emissions occurring at multiple facilities. Some estimates were required for locations with HVAC accessibility limitations. Preventative maintenance measures have been implemented to help minimize these losses.

Vomela continues to improve data collection processes to better reduce its carbon footprint.

- In 2024, a new software solution was implemented to track Scope 1 and 2 emissions from 2023 onward. This tool has increased reporting accuracy and efficiency, enabling expansion of the program.
- In addition, partial Scope 3 data collection began in 2024, including water and waste metrics. Full companywide reporting is expected in 2025 as more locations provide data. These efforts reflect Vomela's commitment to enhancing annual reporting accuracy and understanding environmental impacts across operations and supply chains.

SOLAR GENERATION

SCOPE 2

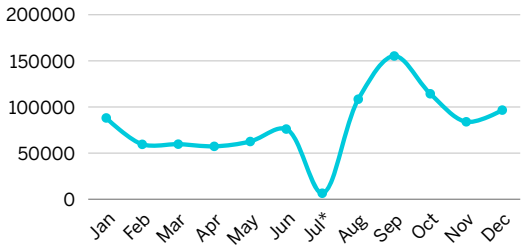
6,983 tCO2e

Electricity remained the largest contributor to Vomela's GHG emissions in 2024. Total emissions from purchased electricity decreased from 7,084 tCO_2e in 2023 to 6,983 tCO_2e in 2024, reflecting continued progress toward energy efficiency and renewable integration.

As part of the construction of Vomela's St. Paul, Minnesota headquarters in 2019, LEED criteria were incorporated to support environmental performance and employee health and safety. A key feature of the facility is a solar array consisting of 3,408 panels designed to reduce reliance on nonrenewable electricity and supply energy to the local grid.

In 2024, the solar array generated 968 MWh of electricity, an increase from 858 MWh in 2023. This improvement resulted from active collaboration with the local utility provider and the addition of an on-site solar technician, ensuring consistent maintenance and maximum output. The system continues to play a significant role in reducing Vomela's carbon footprint while demonstrating the company's long-term commitment to renewable energy adoption.

Solar Generation (kWh) by month in 2023



Total for 2024: 968,400 kWh *Jul: Utility Company Issue

This solar generation is equivalent to:

152 homes' electricity use for one year

52.6M smartphones charged

2.12M miles driven by an average gasoline-powered vehicle

294 tons of waste recycled instead of landfilled

This solar generation is equivalent to carbon sequestered by

13,379

tree seedlings grown for 10 years.

SGP PARTNERSHIP

We are active members in the Sustainable Green Printing Partnership (SGP) program. This program has provided the framework for a companywide sustainable management system (SMS). These programs have given us the foundation needed to ensure success as we begin to expand implementation for our ESG initiatives. The Saint Paul, Minnesota location has been certified since 2020.

Currently, The Vomela Companies is working to reduce our GHG emissions and follow best practices pertaining to waste management, health & safety, and sourcing sustainable materials. We are continuously looking for ways to lower emission technologies and practices. Here are a few of the programs we've implemented at our headquarters:

→ Recyclable Packaging

We are committed to minimizing waste through reusing, recycling, and repurposing. Prioritizing eco-friendly materials and packaging alternatives reduces our ecological footprint. In 2024, we purchased a new box maker at our Englewood, Colorado facility and finalized network-wide packaging guidelines. By providing custom packaging solutions we can reduce waste within our business. We have plans to address the trim cut off that comes from these packaging solutions within 2025.

→ Re-Vamp E-Waste Recycling Program

Companywide we enhanced and formalized our electronic waste recycling program to ensure consistent, secure, and environmentally responsible end-of-life for electronic equipment. Building upon existing practices, the updated program strengthens data destruction protocols, streamlines collection and vendor management, and aligns with certified recycling standards to prevent landfill disposal. These improvements reinforce our ongoing commitment to responsible resource management, data security, and circular economy principles while maintaining full compliance with applicable environmental and data protection regulations and best practices.

Vomela
Social Responsibility

SOCIAL

SOCIAL

The Vomela Companies is committed to supporting and creating a positive impact within the communities where we operate. Our network touches a broad range of individuals—from our 1,400 employees to participants in the retail, grocery, healthcare, events, and hospitality industries. With this reach comes the responsibility to use our resources to drive improvement for those we serve.

Social responsibility at Vomela is multifaceted, ranging from supplying large-scale events with sustainably sourced materials to engaging directly with the communities surrounding our facilities. Local partnerships remain an effective way to strengthen these connections.

Here are a few actions we have taken in 2024 across our network:

- **3BL Twin Cities Network Effect Summit at Medtronic HQ**
  Provided print signage and badges for an event on sustainability and social impact hosted at Medtronic headquarters in Minneapolis, MN.

- **Green Sports Alliance**
  Produced sustainable signage for the annual summit in Seattle, including collapsible 3D Cube Stacks. These displays are reusable and easily transported, aligning with our design-for-reuse approach.

- **Sustainable Brands**
  Partnered with Sustainable Brands to deliver recyclable and reusable signage for the Brand-Led Culture Conference.

- **MSP Business Journal**
  ESG representative Lou Raiola joined a panel hosted by the Minneapolis–St. Paul Business Journal to discuss the growing importance of ESG reporting and the role of supply partners like Vomela.

Here are a few Location Spotlights from 2024:

- **St. Paul Headquarters × Merrick**
  Community Services: Supported local community projects and funding requests throughout the year, continuing a five-year partnership.

- **Santa Fe Springs × Gus Velasco**
  Neighborhood Center: Participated in back-to-school, food, and holiday donation drives, matching employee contributions and supplying materials for community initiatives.

- **Indianapolis × Versiti Blood Drive and St. Vincent de Paul**
  Hosted quarterly employee-led blood drives and partnered with a local food bank and community center. Contributions included donated signage for facility improvements and support for their annual 5K event.

Vomela
Social Responsibility

GOVERNANCE

GOVERNANCE

Sustainable governance at Vomela means embedding responsibility and accountability into every aspect of our operations. This approach integrates environmental, social, and ethical considerations into policies, decision-making, and planning while balancing economic success with sustainable practices.

Key components of our governance framework include strategic integration, policy development, stakeholder engagement, transparency and reporting, ethical conduct, and continuous improvement. Each is supported by measurable objectives and tied to correlating future goals.

Strategic Integration: Sustainability is embedded into management and operational decision-making. At least one continuous improvement project is completed annually, supported by engagement from customers, the Board, and company leadership.

Policy Development: Ongoing updates ensure alignment with sustainable practices, including the use of sustainable inks and papers, waste management, emissions reduction, and HR-related governance. Preventive maintenance and responsible disposal procedures are continuously reviewed.

Corresponding Goals Key:

Energy | Sustainable Procurement | End-of-Life | Chain of Custody | Reporting

Stakeholder Engagement: Engagement occurs across multiple channels—including board collaboration, employee forums, anonymous reporting, and partnerships with community centers. This ensures business practices remain aligned with societal expectations.

Transparency and Reporting: Regular sustainability reports provide performance data and progress against recognized standards and certifications.

Ethical Conduct: Governance policies ensure fair labor practices, responsible sourcing, compliance with regulations, and integrity in marketing and communication.

Continuous Improvement: Regular assessments, audits, and reviews of new technologies and practices drive ongoing enhancements in sustainability performance.

We are committed to continuing to develop and assess our goals to ensure that we are managing our printing operations responsibly.

Vomela
Social Responsibility

PRODUCTS & SERVICES

APPROACHING SUSTAINABLE SOLUTIONS
SUSTAINABLE PRODUCT PORTFOLIO

SUSTAINABLE SOLUTIONS

The Vomela Companies work closely with suppliers to increase the availability of materials with verified sustainability attributes across our portfolio. Priorities include credible evidence, industry best practices, diverse sourcing, technology development, and oversight. Traceability and transparency are key requirements in these relationships.

Market pressures continue to drive demand for increased supply chain oversight, making reliable sustainability data a business necessity. Supplier collaboration ensures we can meet these requirements and provide credible, measurable information to our customers.

Coming in 2025

In 2025, Vomela is working to launch its first **Product Carbon Footprint Assessment (PCF)** to evaluate environmental impacts at the product level. This initiative will strengthen decision-making and enhance transparency for both internal and external stakeholders.

Additionally, efforts are underway to **expand end-of-life waste and material solutions**. Current customer-specific programs are being scaled to serve a wider audience, with a focus on recyclability, reuse, and responsible disposal. The objective is to deliver clear, innovative, and verifiable sustainability options that reduce environmental impact while adding value for our customers.

PRODUCT PORTFOLIO

We pride ourselves on offering innovative materials with a sustainable story. A comprehensive assessment of our product portfolio was conducted to evaluate environmental attributes across materials, processes, and supply chains. This work provides a baseline for understanding current performance and identifying opportunities for improvement.

To support this effort, surveys were conducted with key suppliers to collect data on substrates, inks, and upstream production practices. The insights gained allow our sales and customer service teams to respond with accurate information to growing customer inquiries about recyclability, product carbon emissions, and sustainable material sourcing.

Building on this foundation, the program is expanding to proactively equip teams with tools to lead with sustainable solutions. This includes highlighting lower-impact materials, promoting products with strong environmental credentials, and aligning offerings with customer sustainability goals. We aim to drive innovation, guide product development, and support customer decision-making, ultimately advancing a portfolio that meets performance needs while reducing environmental impact.

PRODUCT PORTFOLIO

Our product offerings are not limited to following categories:

Paper

- Our sustainability oversight begins during paper procurement.
- We prioritize certified sustainable sources, including materials bearing certifications, ensuring responsible forest management.
- Usage reduction strategies are supported through digital documentation practices, duplex printing standards, and employee awareness initiatives.
- All paper waste generated on-site is collected for recycling through approved vendors to promote circularity and divert material from landfills.

Textiles

- The company maintains oversight of textile materials used in printing to ensure responsible sourcing and waste reduction.
- Preference is given to textiles made from recycled, organic, or certified sustainable fibers.
- Maintaining partnerships with suppliers who emphasize reduced chemical use and improved resource efficiency throughout production.
- We are working to provide production textile waste trim recycling or repurposing programs to prevent landfill disposal, supporting Vomela's broader environmental and circularity goals.

Rigid Plastics

- The company oversees the full lifecycle of rigid plastic materials to promote responsible sourcing, efficient use, and environmentally sound end-of-life management.
- Similarly, rigid plastics are managed to promote the use of recycled and recyclable materials, with suppliers supporting transparency, reduced virgin plastic content, and alignment with circular economy principles.
- Post-production plastics are separated for recycling or repurposing, as post-production plastics are segregated for recycling or repurposing, as Vomela aims to work towards continually minimizing landfill disposal.

THE FUTURE

GOALS FOR 2025

THE FUTURE

Within 2024, we expanded and improved our environmental, social, and governance best practices and procedures. Updates regarding our 5 main sustainability goals reflect the work completed on our sites.

Energy (Goal 1)
We developed documentation regarding internal energy efficiency auditing, as well as developed assessments for future renewable energy purchases. Within 2025, we will be able to provide which facilities were chosen for these renewable energy programs. (2025)

End-of-Life (Goal 2)
Determine waste consumption and provide education on waste procedures within our facilities. Continue to develop waste procedures to divert as much away from the landfill as possible. (e.g., textile recycling program, plastics recycling, and all recycable packaging)
(2024-Ongoing)

Expanded specialty recycling programs with our suppliers and have been able to widen our support of specialty recycling projects. We launched textile take-back recycling programs and are continuing to develop mixed material recycling. As these programs develop, we provide informational resources and training to ensure compliance and reduce/eliminate contamination within these programs.

Sustainable Procurement (Goal 3)
Enhance our sustainable procurement program with updated supplier code of conduct, CSR questionnaires, supplier audits, remediation procedures, and future development partnerships to help us align with customer needs. (Ongoing)

Chain of Custody (Goal 4)
Verify documentation relating to all sustainability claims from our suppliers to ensure that we are not adding to greenwashing. (2024-Ongoing)

We are continuing to vet supplier provided materials while also expanding our requests to include the documentation needed for product carbon footprint assessments. These are ongoing data collections and we will continue to develop as our programs grow to include more product categories.

Reporting (Goal 5)
Continue to develop and expand our sustainability reporting.
(Ongoing)

THE VOMELA COMPANIES

Learn more about The Vomela Companies at **Vomela.com**