



THE J.M. SMUCKER Co

CORPORATE IMPACT REPORT



October 2026

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Assessing Our CORPORATE IMPACT

At The J.M. Smucker Co., impact is more than a word we use; it's a commitment we keep. We believe supporting our consumers, employees, and communities, while responsibly managing the resources on which our business depends, contributes to long-term resilience and value creation.

Our Consumers

For nearly 130 years, we have remained steadfast in our commitment to deliver safe, quality, affordable products consumers trust for themselves and their families. Delivering on this promise has earned us a place as a leading consumer packaged goods company, with a portfolio of beloved brands.

 **Fortune 500 company**
with leading brands across attractive categories of coffee, snacking, and pet

 Brands found in approximately **90% of U.S. households**

 Over 95% of our U.S. Retail channel sales come from categories where we hold either the **#1 or #2 branded position**

Our Employees

We believe engaged, fulfilled employees are essential to our success as a Company. We invest in building employee capabilities and advancing career development, supported by resources and benefits that promote well-being. These efforts help strengthen retention, organizational capability, and operational continuity.

 **Distinctive culture**
shaped by our *Basic Beliefs* and *Our Commitment to Each Other*

 Our nearly **8,000** talented and experienced employees are supported through professional development, benefits, and well-being resources

 **Employee retention rate**
exceeding our peers and industry benchmarks over the past calendar year.

Our Communities and World

As an organization, we are inspired by our Purpose: **“Feeding Connections That Help Us Thrive—Life Tastes Better Together.”** We bring our Purpose to life through a focus on those areas where we are best positioned to make a meaningful difference - ending food insecurity, building strong communities, ensuring an ethical and responsible supply chain, cultivating a thriving planet, and nurturing happy pets.

 More than **\$9M** in financial and product donations to key partners supporting those in need over the past year

 More than **9,700** employee volunteer hours in 2025, supporting important initiatives in the communities where we live and work

 Renewable energy matched over **95%** of our calendar year 2025 grid electricity use, advancing climate action alongside evolved responsible packaging, efficient operations, and sustainable supply chain commitments

A Message from MARK SMUCKER

Growing Our Business and Positive Impact

For nearly 130 years, our Company has been guided by a simple belief: we can only thrive together with all of those who count on our business. It's a belief that shapes how we show up every day for our consumers, our employees, our shareholders, our communities, and the world we share.

I've often reflected on how deeply connected this belief is to our success as a business. Doing the right thing isn't only about being a good corporate citizen. It's central to how we grow. When we invest in the people and communities who rely on us, we strengthen the foundation and future success of our business. And when our business succeeds, we're better positioned to live out our **Purpose: "Feeding Connections That Help Us Thrive—Life Tastes Better Together."**

By remaining focused on these values, we have established a track record of positive results. This success has been reflected in our financial performance, as we delivered record net sales in our fiscal year 2026 while navigating a dynamic operating environment, and in advancing our Purpose across five pillars: ending food insecurity, building strong communities, ensuring an ethical and responsible supply chain, cultivating a thriving planet, and nurturing happy pets.

Here are just a few highlights from this past year:



As an organization, we contributed more than \$9 million in financial, product, and asset donations to key partners, including Feeding America®, Greater Good Charities, United Way®, and the American Red Cross®.



Our employees gave more than 9,700 volunteer hours supporting important initiatives in the communities where we live and work.



Across our supply chain, our teams collaborated with strategic partners to maintain our commitment to ethical and responsible operations – reflecting these efforts, we were once again recognized by Ethisphere as one of the World's Most Ethical Companies®.



We introduced our evolved environmental impact objectives around responsible packaging, efficient operations, and a sustainable supply chain.



While the majority of our consumer foods portfolio is already free of FD&C colors, as part of our continued commitment to adapt to evolving consumer preferences, we committed to removing FD&C colors from all consumer products by the end of calendar year 2027.

I'm proud to reflect on what we accomplished this past year and even more energized by the opportunities we have to build on this progress in the year ahead.

A Focus on Continued Growth and Progress

I would like to close by extending my sincere appreciation to all our employees and partners. It is through their hard work and passion for making a positive impact that we continue to advance our commitments to deliver the business and make the world a better place.

Mark Smucker

Chief Executive Officer,
President and Chair of the Board



A Message from JEANNETTE KNUDSEN

Advancing Our Commitments with Integrity and Accountability

At The J.M. Smucker Co., corporate responsibility has always been central to who we are. Since 1897, we have operated with a deep sense of responsibility to the consumers, employees, partners, communities, and shareholders who count on us. That responsibility is reflected in how we make decisions, manage risk, uphold our values, and pursue long-term growth.

As Chief Legal and Governance Officer, I have the privilege of working across our business to help ensure our commitments are supported by strong governance, clear expectations, and a culture grounded in integrity. While corporate responsibility is often reflected through the impact we make externally, it begins internally with the standards we set and accountability we expect.

This year's Corporate Impact Report reflects the breadth of that work. It highlights recent progress across the areas where we believe our Company is best positioned to make a meaningful difference. Importantly, these commitments are not separate from our business priorities. They support the resilience of our Company by strengthening trust with our stakeholders and helping guide our dedication to growing responsibly over time.

We recognize that delivering on our commitments requires more than good intentions. It requires disciplined governance, transparency, and ongoing engagement across our organization. Our corporate responsibility efforts are supported by cross-functional leadership, from management oversight to engagement with our Board of Directors and its Committees. This structure helps ensure our priorities are evaluated thoughtfully and aligned with the needs of our business and stakeholders.

We also acknowledge that our stakeholders' areas of focus and the issues most relevant to our business may evolve over time. As an example, we have continued to enhance our focus on supply chain resilience and commodity risks in what remains a dynamic operating environment. This work not only allows us to promote responsible decision-making, but it also supports our commitments to delivering value to our consumers and maintaining rigor with respect to overall cost management so we can invest back into the business. In addition, we have established clarity around our approach to artificial intelligence (AI) governance to ensure that, as an organization, we are leveraging this strategic resource effectively and responsibly. We remain committed to evolving and adapting, as needed.

I am grateful to our employees and partners for the important role they play in advancing our commitments. Together, we will continue building on our progress, guided by our Purpose, strengthened by our values, and focused on delivering positive impact for all those who count on our business.



Jeannette Knudsen
Chief Legal and Governance Officer



Giving WITH PURPOSE

Providing financial support to the communities where we live and work has been part of our Company's culture since our founding. Today, this means recognizing the distinct needs of each community of which we are a part and determining how we can best provide support. We put this commitment into action through Smucker Giving, which is inspired by our dedication to work together to maximize our impact.

Smucker Giving comes to life in several ways:

Corporate Donations

We have established relationships with a number of organizations that share our passion to support the communities where we live and work and the world we share.

Employee Volunteerism

Our generous employees give their time and talents to support causes and initiatives that benefit those in need. To reflect our appreciation, employees are encouraged to track volunteer hours to receive Dollars for Doers funds – employees earn \$10 for every hour of volunteer time (up to \$500 per year) and can use these funds to donate to the partner organization of their choice.

Matching Gift Program

Through the Smucker Matching Gift Program, the Company will match employee donations to partner organizations up to \$2,500 per calendar year.

Smucker Giving Highlights

Our Smucker Giving focus is built around partnering with organizations and supporting initiatives that meaningfully address the needs of our communities. This past year, in collaboration with our partners, we made an impact across all those areas where we live and work. Here are just a few highlights.



To help address food insecurity in Northeast Ohio, we donated a 19,000-square-foot facility and over 30 acres of land to the Akron-Canton Regional Foodbank and committed \$1 million through a partnership with the **Wayne County Community Foundation** to support expanded hunger-relief services in Wayne County over the next five years.



Our long-time partners at **Boys & Girls Clubs** do incredible work to support the needs of children across the country. This past year, we furthered our support of this work in several meaningful ways. In addition to our established contributions, we announced a \$1.5 million donation, jointly from the Company and the Smucker family, to the **Orrville Boys & Girls Club** over the next five years. Additionally, our **Uncrustables®** brand donated 1 million sandwiches to clubs across the country to help keep children fed.



In considering our love of pets, we are proud to support the impactful work of **Greater Good Charities** and its mission to save people, pets, and the planet. This past year, we supported the organization's commitment to animal health and well-being—from feeding shelter pets and ensuring access to veterinary care to rescuing animals impacted by disaster.

Delivering the Business While **SUPPORTING THOSE WHO COUNT ON IT**



Ending
**FOOD
INSECURITY**



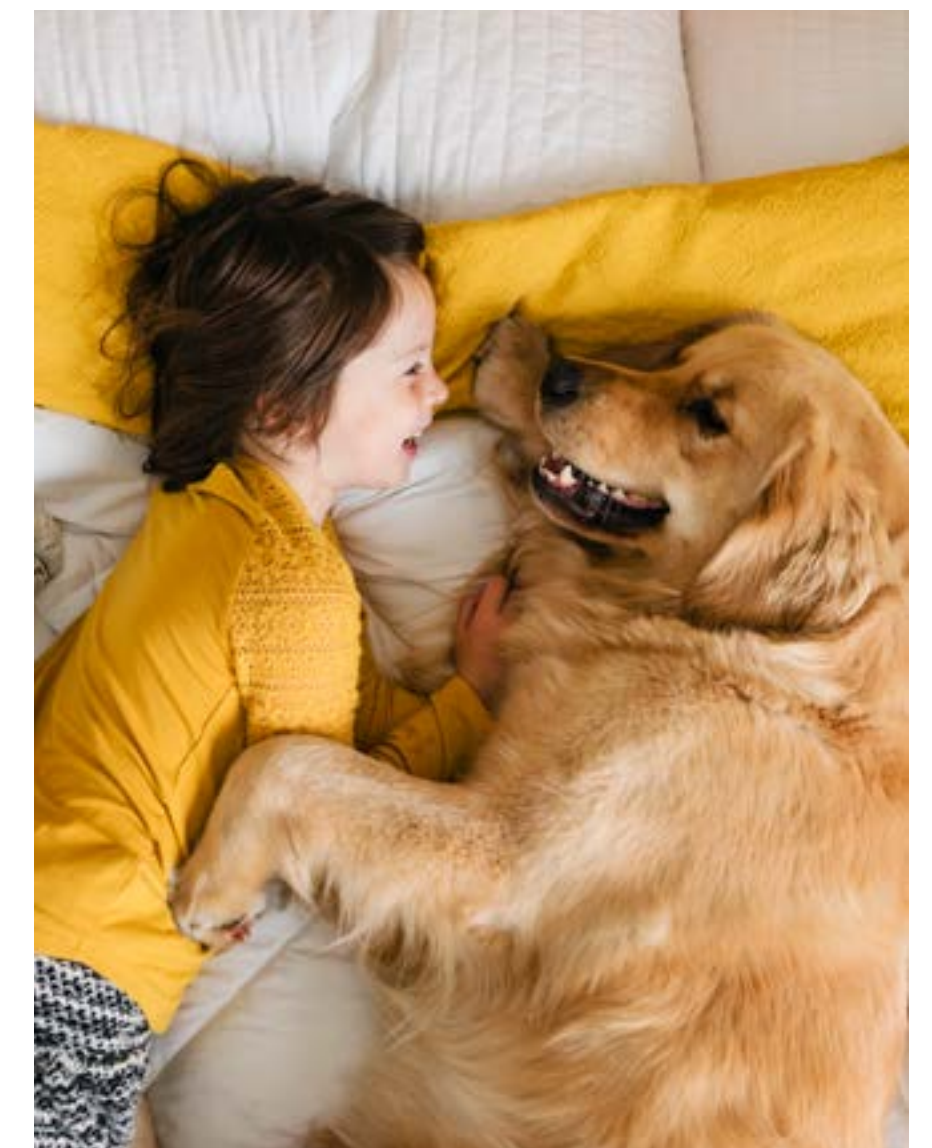
Building
**STRONG
COMMUNITIES**



Ensuring an Ethical and Responsible
**SUPPLY
CHAIN**



Cultivating a
**THRIVING
PLANET**



Nurturing
**HAPPY
PETS**



Ending FOOD INSECURITY

Our Commitment

Help ensure all have consistent access to trusted, quality food.

Our Approach

Maintain the safe production and distribution of products and continue to support organizations committed to battling hunger.

Key Highlights from the Past Year



Our Orrville, OH, security team strengthened local food access by delivering **Meals on Wheels** and partnering in food rescue efforts that redirected excess food from campus cafeteria services to community members in need.



Over the past year, nearly 40% of all employee volunteer opportunities supported our commitment to ending food insecurity, accounting for over **2,000 hours of employee volunteerism**.



Donated to support **Summit Fresh Mobile Market**, a 501(c)(3) delivering fresh, healthy, and affordable groceries to food deserts in and around Akron, OH.



To help address food insecurity in Northeast Ohio, we donated our Orrville retail facility to the **Akron-Canton Regional Foodbank** and committed \$1 million through a partnership with the **Wayne County Community** Foundation to support expanded hunger-relief services over the next five years.



We responded to the 2025 government shutdown with a donation to the **Military Family Advisory Network (MFAN)** to support their Emergency Grocery Support program.



Through our partnership with **Convoy of Hope**, we donated thousands of pounds of product to help provide food and support to communities facing hunger, hardship, and disaster.



Building STRONG COMMUNITIES

Our Commitment

Create and strengthen access to vital community resources.

Our Approach

Support the organizations that create strong communities by offering assistance in areas including disaster relief, housing, emergency response, education, enrichment, and health & wellness.

Key Highlights from the Past Year



Our **Uncrustables®** brand donated 1 million sandwiches to **Boys & Girls Clubs of America**, helping expand access to nutritious meals and snacks for children and teens in the local markets where we live and work. The Company and the Smucker family also donated \$1.5 million to the Orrville, OH, club over five years, and the Company committed \$300,000 over three years to **Boys & Girls Clubs of Northeast Ohio** in support of the youth near our hometown.



At our Orrville, OH, headquarters, 185 employee volunteers participated in **Orrville Day of Caring**, supporting 20+ projects across Wayne County including landscaping, maintenance, painting, trash pickup, and more. Our team also donated **Uncrustables®** to fuel local volunteers.



Our Arkadelphia, AR, facility helped connect local students with future careers in manufacturing while supporting workforce development across the community through **job fairs, school partnerships, and career exploration opportunities**.



Our Emporia, KS, facility helped expand access to summer camp experiences that support youth development, learning, and recreation through a donation to **Camp Alexander**.



Our Grandview, WA, facility helped support free tutoring and a safe after-school environment for local youth by donating to the **Extra Mile Student Center**.



Our Memphis, TN, facility's longstanding partnership with **Cromwell Elementary School** continued through volunteerism, educational programming, student support initiatives, and a monetary donation.



Our Buffalo, NY, facility partnered with the **King Urban Center** to provide holiday joy for local families through a Christmas Toy Drive that resulted in the donation of more than 300 volunteer-wrapped toys.



Our Scottsville, KY, facility **invested in opportunities for local children to learn, grow, and succeed** through donations and partnerships supporting education, career exploration, youth development, and family well-being.

Ensuring an Ethical and Responsible SUPPLY CHAIN

Our Commitment

Share our expectations of all partners to support our unwavering dedication to ethical and responsible practices across our supply chain while doing our part to assist those who play a role in delivering commodities and materials to develop our products.

Our Approach

Maintain our focused approach through our Global Supplier Code of Conduct and Responsible Sourcing program as well as continuing to expand our impact on-farm and with suppliers to support their needs.

Key Highlights from the Past Year



Recognized by **Ethisphere** as one of the **World's Most Ethical Companies®**, reflecting our continued commitment to integrity, ethical leadership, impactful sustainability efforts, and responsible business practices.



Through ongoing investments in training, leadership development, risk assessments, and standardized HS&E programs, we maintained a Total Incident Rate (TIR) that is **less than half the average rate** of our industry subsector. This reflects our continuous improvement approach, which encourages employee involvement at all levels of the organization.¹



As a reflection of our commitment to **animal welfare**, we reached our interim goal to source 50% of our direct purchases of shell eggs, liquid eggs, and egg ingredients from cage-free hens for our sweet baked snacks business – an important incremental step toward our goal of 100% by the end of 2027. This achievement builds on our progress to date, including 100% of direct egg purchases for the remainder of our portfolio being from cage-free hens.

¹ Industry average TIR in most recent U.S. Bureau of Labor Statistics reporting was 3.3 when considering rate of injury/illness cases per 100 workers

Strengthening Responsible Sourcing Efforts THROUGH COLLABORATION AND CONTINUOUS IMPROVEMENT

Since our founding, we have always placed an emphasis on responsible decision-making. One way this commitment comes to life is through our Global Responsible Sourcing Program, which guides our approach in sourcing the ingredients and materials necessary for us to deliver the products our consumers count on.

Over time, we have consistently worked to strengthen the systems, processes, and partnerships that help us advance our due diligence capabilities and expand supplier oversight. As a result, we are better able to manage risk and build trust with the suppliers who share our expectations for ethical business practices across our priority supply chains.

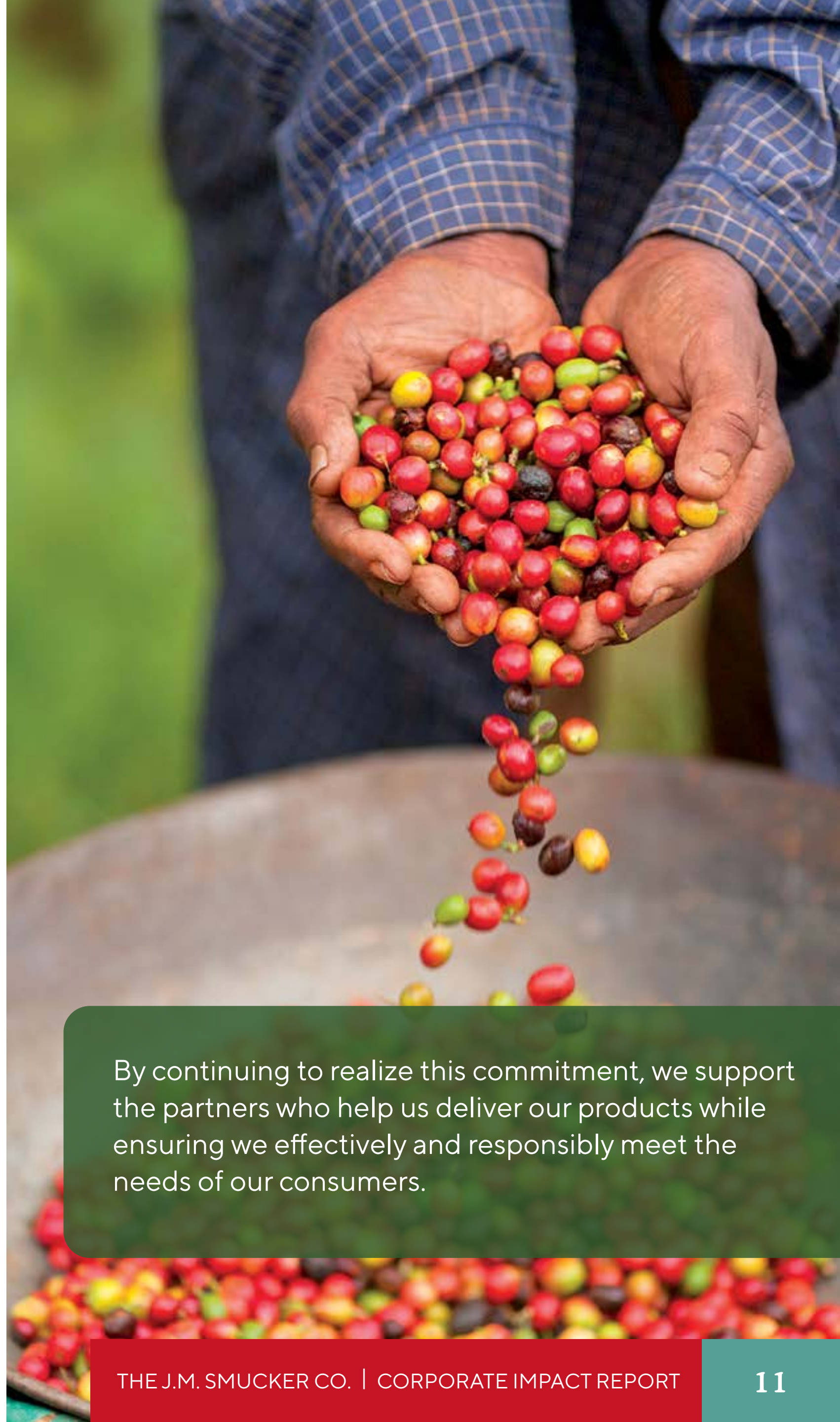
We have expanded our social audit verification efforts through collaboration with reporting and data management platform **Sedex**, improving visibility into supplier performance and corrective action management while supporting adherence to our Global Supplier Code of Conduct. Over the past fiscal year, we engaged 240 targeted suppliers, and 470 site assessments were facilitated within

our supply chain, providing consistent oversight in support of our social audit verification program.

We have also strengthened our processes for evaluating third-party human rights allegations, monitoring emerging supply chain risks, and coordinating appropriate follow-up across relevant business functions.

Partnerships remain essential to this work. Through ongoing engagement with the **Seafood Task Force** and **Thai Union**, we support efforts to improve responsible recruitment practices, working conditions on fishing vessels, and supply chain visibility in seafood – a key supply chain for our pet business. In coffee, collaboration with the nonprofit sustainability verification organization **Enveritas** provides independent assessments that help identify sustainability and human rights risks while supporting engagement in coffee farming communities. Our work with the **Roundtable on Sustainable Palm Oil (RSPO)** has led to 100% of the direct palm oil purchased for our frozen handheld & spreads and sweet baked snacks categories contributing to the production of certified sustainable palm oil, and we continue to strive for 100% traceability to the mill. We have also achieved a 10/10 score on the RSPO Shared Responsibility Scorecard indicating leadership activities in advancing sustainability commitments across the palm oil supply chain.

Together, these efforts reflect our commitment to ensuring responsible sourcing principles are embedded throughout our supply chain while helping suppliers meet evolving expectations for ethical and responsible business practices.



By continuing to realize this commitment, we support the partners who help us deliver our products while ensuring we effectively and responsibly meet the needs of our consumers.

Our Longstanding Support of **WORLD COFFEE RESEARCH**

*Our partnership with **World Coffee Research (WCR)** reflects a shared commitment to coffee sustainability and innovation. As a founding member of WCR, we have long supported their work to secure a sustainable future for coffee through science-based agricultural innovation.*

Our collaboration with WCR helps advance industry-led programs such as the **Innovea Global Coffee Breeding Network**, which focuses on the development of coffee varieties that are more productive and climate resilient. By improving the quality of coffee plants, WCR is truly offering support across the supply chain – from the smallholder coffee farmers who produce the green coffee that goes into our products, to the consumers who enjoy them each day.

In early 2026, two employees from our Coffee Research and Development team, Jackie Small and Caleb Lumsden, joined more than 20 other industry professionals for WCR’s Member Cupping Event in El Salvador. The weeklong event brought together WCR member companies and industry experts to evaluate new coffee varieties in development from the Innovea Breeding Network. Attendees were given firsthand exposure to WCR’s breeding, research, and development programs and had the opportunity to test (or “cup”) various Innovea coffees to provide helpful expert feedback.

Senior Scientist Jackie Small has been with the company for 15 years, specifically focusing her work on our Dunkin’® At Home coffee brand in recent years. Her first involvement with WCR was a hybrid varietal cupping trial in 2020, and she has since participated in multiple cuppings and projects.

Senior Technologist Caleb Lumsden has been with the company for more than five years, with prior experience in the specialty coffee industry. He typically works on the formulation side of our coffee business, such as new blend development and product maintenance on major brands.

Can you tell us about your trip to El Salvador for the WCR Member Cupping Event?

JACKIE: Attending WCR’s Member Cupping Event really put into perspective the scale of the work WCR is doing. Following a calibration session to ensure alignment among participants, we tasted about 70 different coffee varieties. We also visited WCR’s farm that featured coffee plants from all over the world. They showed us the Innovea test plot and provided a demonstration on coffee plant breeding. The farm was absolutely beautiful.

CALEB: It was a very intensive week spent cupping and sampling a wide range of coffee varieties, all of which were harvested from the first generation of the Innovea Breeding Network. The amount of work they’ve done and the expertise they possess is really incredible. It was a unique opportunity to work with other industry professionals from across the globe as part of this united front to benefit the future of coffee.



What was your biggest takeaway?

JACKIE: The most interesting part of WCR's research is the efforts taken to create more resilient coffee varieties. In the long term, this could contribute to a more stable, consistent supply that balances demand and yield.

What makes the Innovea Breeding Network such an important step forward for the future of coffee?

CALEB: The plants coming out of Innovea have been selected by WCR because they feature the best yield, resistance to pests and pathogens, and overall cup quality at the genetic level. Each year, they're continuously refining the crop with the end goal of having really robust, high-yield, cup-quality plants with unique flavors.

How does the work being done by WCR support farmers, the coffee-growing community, and the long-term sustainability of the coffee industry?

CALEB: For one, this work substantially affects smallholder farmers and producers. Thanks to the research done by WCR, farmers will have access to varieties with increased yield, which means more coffee to sell and less coffee lost to leaf rust and other diseases. Higher cup quality allows producers to sell their coffee at a higher price, enabling a more sustainable revenue stream. This value is realized across the supply chain, benefiting the industry at large.

JACKIE: Improved coffee varieties help reduce risk while enhancing sustainability at the same time. As our WCR partners have said, agricultural research is one of the most effective and impactful methods for reducing poverty in the coffee supply chain. This work not only helps lift rural incomes and improve food security, it also builds climate resilience in our coffee supply, making it one of the most powerful and scalable tools available.

What excites you most about the future of coffee?

JACKIE: The team is exploring a wide range of possibilities – naturally decaffeinated coffee plants, innovative ways to increase yield, developing specific coffee profiles that are tailored to each region, and potentially each individual farm. I could not be more excited to continue working with WCR and contributing to the future of coffee. The future of coffee is very bright!





Cultivating a **THRIVING PLANET**

Our Commitment

Contribute to creating a healthier planet for future generations.

Our Approach

Deliver a more sustainable approach to our operations and value chain through a focus on climate action, natural resource stewardship, and responsible sourcing & packaging.

Key Highlights from the Past Year



For the fourth consecutive year, we were recognized as one of **USA Today's America's Climate Leaders**, reflecting the strength of our climate strategy, rigorous emissions measurement and reporting processes, and commitment to transparency. Through continued action to address emissions across our operations and value chains – including our Scope 3 footprint – we are making meaningful progress toward our climate goals.



We received a **Silver Award** in the **Greater Cleveland Partnership Groundbreakers Biodiversity Challenge**, recognizing our employee-driven efforts to promote biodiversity, expand pollinator habitats, and support conservation initiatives in the communities where we live and work.



Through our partnership with the **Conservancy for Cuyahoga Valley National Park**, we support conservation and habitat restoration initiatives while providing opportunities for employees to engage directly in environmental stewardship activities.

In addition, employees supported the Conservancy's day camp program, which provides youth in foster care with structured time outdoors to promote improved physical, mental, and emotional health.

We made continued progress on our environmental impact goals around climate action, natural resource stewardship, and responsible sourcing. See how this came to life over the past year below, with additional details in the [Appendix](#).

ADVANCING ENVIRONMENTAL IMPACT ACROSS OUR OPERATIONS AND VALUE CHAIN

Recycling and Waste Reduction



We achieved record progress this past year with **10 Company sites earning TRUE zero waste certification** (bringing our total number of certified sites to 15), reflecting significant advancement toward our goal of certifying all Company-owned manufacturing facilities by 2030.



Through our partnership with **Envita Solutions**, we continued advancing our waste diversion and resource efficiency efforts by identifying higher-value uses for a variety of materials. Over the past year, we focused on the capture of Chep pallets during product destruction events to ensure they are returned within the Chep network for reuse in transport. Together with our partner, we continue to identify sustainability, service, and cost opportunities across our waste streams, delivering cost control and ensuring continued audit readiness.



Our partnership with **Keep America Beautiful®** helped mobilize over 150 employees in support of litter cleanup, beautification, and volunteer projects across our communities.



Our **Can I Recycle This?** initiative uses on-package QR codes to connect consumers with customized recycling guidance based on their location, making it easier to dispose of packaging responsibly.

Energy



Our **virtual power purchase agreements (vPPAs)** matched 96% of grid electricity use for owned sites during calendar year 2025, resulting in greatly reduced market-based Scope 2 emissions while supporting the development and operation of renewable energy infrastructure.



Our partnership with **Schneider Electric** helped strengthen energy management, emissions modeling, and climate-risk analysis across our operations, supporting measurable progress toward emissions reductions while enhancing business efficiency and decision-making.



By enhancing enterprise sustainability data governance, including stronger quality controls, standardized reporting methodologies, and improved sustainability dashboards, we have **increased the accuracy, consistency, and assurance readiness of our disclosures**.



Through our preferred electric vehicle charging equipment supplier **ChargePoint**, our sites hosted more than 2,200 charging sessions over a recent 12-month period, delivering 46 MWh of electricity and avoiding an estimated 35 tonnes of greenhouse gas (GHG) emissions.

Sustainable Agriculture / Ecosystem Support



We have partnered with **Reforest the Tropics** to help restore 125 hectares of forest in Costa Rica, with more than 100,000 trees planted to date. This effort supports biodiversity, carbon sequestration, and the long-term health of ecosystems in a key coffee-growing region.



This year, over 100 employee volunteers helped establish a new pollinator garden at our Orrville campus, planting 4,600 plants to create habitat for native pollinators while strengthening employee engagement and sustainability education through our partnership with **Pollinator Partnership (P2)**.



We helped advance biodiversity and ecosystem restoration efforts through our partnership with the **World Wildlife Fund (WWF)**, both within our operations and across priority agricultural landscapes. Since 2022, we have supported over 5,000 acres of reseeded projects with WWF.



Through the **National Fish and Wildlife Foundation's Conservation Partners Program**, we are helping cultivate a thriving planet by supporting practical, farmer-led conservation solutions that improve soil health, water quality, and wildlife habitat. Since 2022, our support has helped advance 11 conservation projects expected to drive sustainable practices across approximately 435,000 acres of working lands.

Our Approach to WATER STEWARDSHIP

Water is a critical resource to our operations and the agricultural communities that supply the ingredients essential to our business. As part of our commitment to creating a healthier planet, we take a comprehensive approach to water stewardship, focused on improving efficiency within our manufacturing facilities while advancing conservation efforts across key agricultural supply chains.

To better understand and manage water-related risks, we use the **World Resources Institute (WRI) Aqueduct** tools as a foundational assessment of water stress. We supplement these insights with periodic physical climate risk assessments that evaluate water hazards, exposure, vulnerability, business criticality, and adaptation opportunities across our value chain. We disclose the results of these assessments through our CDP response. Each year, we review our manufacturing locations using these tools and insights to identify sites with elevated baseline water risk and inform mitigation and resilience planning. In our supply chain, we assess water-related risks for priority ingredients by region and tailor our approach to local conditions, including supplier engagement, regional collaboration, and landscape-level initiatives designed to address shared water challenges.

We have taken steps to better understand water use across our manufacturing network. Nearly all Smucker-owned manufacturing sites have participated in third-party site walkthroughs and ideation sessions focused on identifying opportunities to improve water efficiency and resource management. Through this work, more than 100 potential water-saving opportunities have been identified across our manufacturing footprint. We partner with water management service provider **Ecolab** to help evaluate, prioritize, and advance opportunities that align with our operational needs while maintaining our high standards for food safety, employee health and safety, product quality, and operational efficiency. This process has helped establish a framework for incorporating water stewardship into operational decision-making across our business.

Beyond our four walls, we recognize that much of our water footprint exists upstream in the agricultural environments where we source our ingredients. We support farmer-led conservation projects and good agricultural practices through partnerships with organizations such as the **National Fish and Wildlife Foundation (NFWF)** and **World Wildlife Fund (WWF)**. The **Ogallala-High Plains Aquifer** is one of North America's most important freshwater resources, spanning eight states and supporting major production of corn, wheat, and soybeans that are essential to our Company's supply chain and our country's food system. Our landscape approach in this critical region, specifically the **Northern Great Plains**, is an example of our work to help address the underlying drivers of water stress by improving soil health, increasing water infiltration, reducing runoff, restoring native habitat, and enhancing drought resilience. In addition, we funded the installation of over 20 structures to mimic beaver dams, helping slow water absorption and restore ecosystem resilience for over 30 acres of riparian habitat.

Through these water stewardship efforts, we are helping protect water resources while ensuring the sustainability of our operations for all those we serve.

Nurturing HAPPY PETS



Our Commitment

Ensure pets and those who love them have access to the support they need to connect and thrive.

Our Approach

Build on our established efforts to support pets' access to food and care while making connections between pets who need people and people who need pets.

Key Highlights from the Past Year



Donated to **K9s For Warriors** to help support placing service dogs with veterans, strengthening well-being and providing meaningful companionship to those who served.



Our **Meow Mix®** team hosted the second annual **Cat Club** in collaboration with local animal shelter **Kitten Krazy** to give employees the opportunity to meet adoptable cats, resulting in several cats finding new forever homes.



Milk-Bone® donated \$225,000 to its longstanding partner, **Canine Assistants**, to support the breeding, training, and placement of service dogs to improve the lives of individuals with disabilities and special needs.



As part of its partnership with **DC Studios' Supergirl**, our **Milk-Bone®** brand made a donation to **Best Friends Animal Society**, further supporting efforts to improve the lives of pets – Krypto would be proud.



Cleveland Guardians Bark in the Park, presented by **Milk-Bone®** and **Pup-Peroni®**, created dog-friendly experiences that bring pet parents and their dogs together for memorable moments, socialization, and quality time between pets and their families.



At our Buffalo facility, employees supported **Pawsitive for Heroes** by sponsoring a service dog for a veteran through the organization's innovative program, which also provides training opportunities for incarcerated veterans.

APPENDIX

Report of Independent Accountants

To the Board of Directors and Management of The J. M. Smucker Company

We have examined the Schedule of Total Scope 1 and Scope 2 location-based method (“LBM”) and market-based method (“MBM”) Greenhouse Gas (“GHG”) Emissions (the “Subject Matter”) included in Exhibit A for the year ended December 31, 2025 as well as the amended base year ended December 31, 2019 for The J. M. Smucker Company (the “Company”) in accordance with the criteria set forth in Exhibit A (the “Criteria”). The Company’s management is responsible for the Subject Matter in accordance with the Criteria. Our responsibility is to express an opinion on the Subject Matter based on our examination.

Our examination was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants (“AICPA”) AT-C section 105, Concepts Common to All Attestation Engagements, and AT-C section 205, Examination Engagements. Those standards require that we plan and perform the examination to obtain reasonable assurance about whether the Subject Matter is in accordance with the Criteria, in all material respects. An examination involves performing procedures to obtain evidence about the Subject Matter. The nature, timing, and extent of the procedures selected depend on our judgment, including an assessment of the risks of material misstatement of the Subject Matter, whether due to fraud or error.

We believe that the evidence we obtained is sufficient and appropriate to provide a reasonable basis for our opinion. Our examination does not address other criteria beyond those set forth in Exhibit A.

We are required to be independent of the Company and to meet our other ethical responsibilities, as applicable for examination engagements set forth in the Preface: Applicable to All Members and Part 1 – Members in Public Practice of the Code of Professional Conduct established by the AICPA.

As described in Exhibit A, the Subject Matter is subject to measurement uncertainties resulting from limitations inherent in the nature and the methods used for determining such data. The selection of different but acceptable measurement techniques can result in materially different measurements. The precision of different measurement techniques may also vary.

The information included in the Company’s annual Corporate Impact Report and submission to the CDP, other than the Subject Matter, has not been subjected to the procedures applied in our examination and, accordingly, we express no opinion on it.

In our opinion, the Schedule of Total Scope 1 and Scope 2 LBM and MBM GHG Emissions for the year ended December 31, 2025 and the amended base year ended December 31, 2019 is presented in accordance with the Criteria, in all material respects.



July 15, 2026

EXHIBIT A

Management’s Assertion

Management’s Schedule of the Subject Matter and Criteria

The J. M. Smucker Company Schedule of Total Scope 1 and Scope 2 LBM and MBM Greenhouse Gas (“GHG”) Emissions For the Years Ended December 31, 2025 and 2019 (as amended) Amounts in Metric Tonnes CO2e		
	2025	2019 (as amended)
Scope 1 Emissions	164,377	166,883
Scope 2 Location Based Method (“LBM”) GHG Emissions	175,831	167,493
Scope 2 Market Based Method (“MBM”) GHG Emissions	7,901	160,226
Total Scope 1 and Scope 2 LBM GHG Emissions¹	340,208	334,376
Total Scope 1 and Scope 2 MBM GHG Emissions	172,277	327,109

Note 1 – Basis of Presentation:

The above amounts represent the Scope 1 and Scope 2 LBM and MBM GHG Emissions (in metric tonnes CO₂e) of The J.M. Smucker Company (the “Company”) for the year ended December 31, 2025 and the amended base year ended December 31, 2019 that the Company prepared for its 2026 submittal to the CDP² Climate Change Disclosure and for presentation in the Company’s 2025 Corporate Impact Report. These amounts have been prepared based on the criteria established by the World Resources Institute/

World Business Council for Sustainable Development’s The Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard, Revised Edition (the “GHG Protocol”) and account for all company operations over which it has financial control as defined by the GHG Protocol. The Company additionally uses source specific calculation methodologies established by the Climate Registry: General Reporting Protocol, Version 2.1, and the United States Environmental Protection Agency Mandatory Reporting of Greenhouse Gases: Subpart C.

Note 2 – Emissions information:

Scope 1 emissions capture emissions from natural gas consumption, transportation, process and other on-site emissions at the facilities within the reporting boundary and is based primarily on actual data. The Scope 1 emissions presented exclude direct CO₂ emissions from biogenically sequestered carbon from wastewater treatment and coffee roasting in the amount of 2,330 mtCO₂e for the year ended December 31, 2025 and 2,751 mtCO₂e for the year ended December 31, 2019. Scope 1 emissions are calculated using the EPA Emission Factors for Greenhouse Gas Inventories and the Greenhouse Gas Protocol Emission Factors from Cross Sector Tools.

Scope 2 emissions capture electricity consumption at the facilities within the reporting boundary and is based primarily on actual data. Scope 2 LBM emissions are calculated using eGRID2023 - Subregion Output Emission Rates and Scope 2 MBM emissions are calculated accounting for the application of energy attribute certificates from the company’s wind virtual power purchase agreement (“vPPA”), supplier-specific emission factors from specific utility providers, as available, and eGRID2023 - Subregion Output Emission Rates. Residual mix emission factors adjusted to account for voluntary purchases are not available and are not applied to this inventory.

The following greenhouse gases are included as part of the Company’s Scope 1 and 2 inventory: carbon dioxide (CO₂), methane (CH₄), nitrous oxide (N₂O), and hydrofluorocarbons (HFCs). Other GHGs, including perfluorocarbons (PFCs), sulphur hexafluoride (SF₆), and nitrogen trifluoride (NF₃) are not included in the Company’s inventory as they are not generated as part of the Company’s operations. The Company does not present all of these gases separately and instead converts all emissions to carbon dioxide equivalents (CO₂e) for reporting, noting that CO₂ is the only significant greenhouse gas for the Company.

Note 3 – Operational Boundary (Acquisitions and Divestitures):

The facilities sold in the 2020 divestiture of the Crisco business, the 2021 divestiture of the private label dry pet food business, the 2022 divestiture of the natural and organic beverage and grains business and the 2023 divestitures of select pet food brands are excluded from both the 2025 and amended 2019 reporting scope and boundary³. Scope 1 and Scope 2 GHG Emissions associated with the 2023 acquisition of Hostess are included in the 2025 and amended 2019 reported metrics. The facilities sold in the 2025 divestiture of Cloverhill and Big Texas brands are excluded from both the 2025 and amended 2019 reporting scope and boundary.

Note 4 – Mobile Emissions:

Emissions from all vehicles are included in both 2025 and amended 2019. Under the selected reported boundary (financial control approach), only those vehicles under finance leases are required to be included. However, specific lease types are indeterminable and therefore, the Company continues to report emissions from all vehicles, including those that are leased, for consistency.

¹ Reported Scope 1 and Scope 2 values are rounded to the nearest whole number. Due to rounding applied to all individual line items, the total value does not directly match the summation of the individual line items.
² CDP, formerly the Carbon Disclosure Project, is a not-for-profit charity that runs the global disclosure system for investors, companies, cities, states and regions to manage their environmental impacts. Their website is here: <https://www.cdp.net/en>.
³ Years listed are based on the calendar reporting year in which the transaction occurred.

Note 5 – 2019, as amended for the recalculation of the base year:

The 2019 base year amounts were amended to account for subsequent acquisitions and divestitures in accordance with the GHG Protocol base year emissions recalculation requirement noting that management recalculates the base year when a structural change or change in methodology has a 5% or greater impact on the base year metrics, or at the discretion of management if the impact is less. These transactions and updates required the 2019 base year data to be recalculated for equivalent comparisons to current period information.

Note 6 – Measurement Uncertainties:

The Subject Matter is subject to measurement uncertainties resulting from limitations inherent in the nature and the methods used for determining such data. The selection of different but acceptable measurement techniques can result in materially different measurements. The precision of different measurement techniques may also vary.



Independent Accountants’ Review Report

To the Board of Directors and Management
of The J. M. Smucker Company

We have reviewed The J.M. Smucker Company’s (the “Company”)’s Schedule of Total Water Withdrawal and Scope 3 Greenhouse Gas (“GHG”) Emissions (the “Subject Matter”) included in Exhibit B for the year ended December 31, 2025 as well as the amended base year ended December 31, 2019 in accordance with the criteria set forth in Exhibit B (the “Criteria”). The Company’s management is responsible for the Subject Matter in accordance with the Criteria. Our responsibility is to express a conclusion on the Subject Matter based on our review.

Our review was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants (AICPA) AT-C section 105, Concepts Common to All Attestation Engagements, and AT-C section 210, Review Engagements. Those standards require that we plan and perform our review to obtain limited assurance about whether any material modifications should be made to the Subject Matter in order for it to be in accordance with the Criteria. The procedures performed in a review vary in nature and timing from and are substantially less in extent than, an examination, the objective of which is to obtain reasonable assurance about whether the Subject Matter is in accordance with the Criteria, in all material respects, in order to express an opinion. Accordingly, we do not express such an opinion. Because of the limited nature of the engagement, the level of assurance obtained in a review is substantially lower than the assurance that would have been obtained had an examination been performed. As such, a review does not provide assurance that we became aware of all significant matters that would be disclosed in an examination.

We believe that the review evidence obtained is sufficient and appropriate to provide a reasonable basis for our conclusion.

We are required to be independent of the Company and to meet our other ethical responsibilities, in accordance with the relevant ethical requirements related to our review engagement. Additionally, we have complied with the other ethical requirements set forth in the Code of Professional Conduct and applied the Statements on Quality Control Standards established by the AICPA.

The procedures we performed were based on our professional judgment. Our review consisted principally of applying analytical procedures, making inquiries of persons responsible for the subject matter, obtaining an understanding of the data management systems and processes used to generate, aggregate and report the Subject Matter and performing such other procedures as we considered necessary in the circumstances.

As described in Exhibit B, the Subject Matter is subject to measurement uncertainties resulting from limitations inherent in the nature and the methods used for determining such data. The selection of different but acceptable measurement techniques can result in materially different measurements. The precision of different measurement techniques may also vary. Furthermore, Scope 3 emissions are calculated based on a significant number of estimations and management assumptions due to the inherent nature of the Greenhouse Gas Protocol Corporate Value Chain (Scope 3) Accounting and Reporting Standard criteria.

The information included in the Company’s annual Corporate Impact Report and submission to the CDP, other than the Subject Matter, has not been subjected to the procedures applied in our review and, accordingly, we express no conclusion on it.

Based on our review, we are not aware of any material modifications that should be made to the Schedule of Total Water Withdrawal and Scope 3 GHG Emissions for the year ended December 31, 2025 and the amended base year ended December 31, 2019 in order for it to be in accordance with the Criteria.



July 15, 2026

EXHIBIT B

Management’s Assertion

Management’s Schedule of the Subject Matter and Criteria

The J. M. Smucker Company
Schedule of Total Water Withdrawal and Scope 3
Greenhouse Gas (“GHG”) Emissions
For the Years Ended December 31, 2025 and 2019 (as amended)

	2025	2019 (as amended)
Water Withdrawal (amount in megaliters)	2,518	2,749
Water Withdrawal (amount in cubic meters)	2,517,782	2,748,720
Scope 3 GHG Emissions (mtCO ₂ e)	4,877,809	6,862,061

Note 1 – Basis of Presentation:

The above amounts represent the Total Water Withdrawal and Scope 3 GHG Emissions of The J.M. Smucker Company (the “Company”) for the year ended December 31, 2025 and the amended base year ended December 31, 2019 that the Company prepared for its 2026 submittal to the CDP¹ Water Disclosure, CDP Climate Change Disclosure and for presentation in the Company’s 2026 Corporate Impact Report.

Total water withdrawal amounts (measured and reported in both megaliters and cubic meters) have been prepared based on definitions established in the Global Reporting Initiative (GRI) Standard, 303-3a.

Water withdrawal captures groundwater and third-party sources and is based primarily on actual data. Significant contextual information necessary to understand how the data have been compiled have been disclosed. Other criteria included in GRI 303-3a (e.g., water withdrawal by source) and GRI 303-3 (e.g., water withdrawal from water stressed areas and water withdrawal by dissolved solid content) are excluded.

The Scope 3 GHG Emissions (measured and reported in metric tonnes CO₂e) have been based on the criteria established by the World Resources Institute (“WRI”) / World Business Council for Sustainable Development’s (“WBCSD”) Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard, Revised Edition (the “GHG Protocol”) and the WRI/WBCSD GHG Protocol: Corporate Value Chain (Scope 3) Accounting and Reporting Standard. The Total Water Withdrawal and Scope 3 GHG Emissions metrics account for all company operations over which it has financial control as defined by the GHG Protocol.

Note 2 – Operational Boundary (Acquisitions and Divestitures):

The impacts of the 2020 divestiture of the *Crisco* business, the 2021 divestiture of the private label dry pet food business, the 2022 divestiture of the natural and organic beverage and grains business, the 2023 divestitures of select pet food brands and the *Sahale Snacks* brand, and the 2024 divestitures of certain fermented condiment brands in Canada and the *Voortman* brand are excluded from both the 2025 and amended 2019 reporting scope and boundary². Scope 3 GHG Emissions associated with the 2023 acquisition of Hostess are included in the 2025 and amended 2019 reported metrics. The facilities sold in the 2025 divestiture of Cloverhill and Big Texas brands are excluded from both the 2025 and amended 2019 reporting scope and boundary.

Note 3 – 2019, as amended for the recalculation of the base year:

The 2019 base year amounts were amended to account for subsequent acquisitions and divestitures in accordance with the GHG Protocol base year emissions recalculation requirement noting that management recalculates the base year when a structural change or change in methodology has a 5% or greater impact on the base year metrics, or at the discretion of management if the impact is less. The base year recalculation requirements have been extended to the reporting of Total Water Withdrawal. These transactions and updates required the 2019 base year data to be recalculated for equivalent comparisons to current period information.

Note 4 – Measurement Uncertainties:

The Subject Matter is subject to measurement uncertainties resulting from limitations inherent in the nature and the methods used for determining such data. The selection of different but acceptable measurement techniques can result in materially different measurements. The precision of different measurement techniques may also vary.

Note 5 – Scope 3 Emissions by Category:

The table below summarizes the categories of Scope 3 GHG Emissions included in the calculation, a description of the methodology and any assumptions used, and identifies the emission factors applied. The global warming potentials for each GHG are sourced from the Intergovernmental Panel on Climate Change Fourth or Sixth Assessment Report, Appendix A: Global Warming Potentials. The emissions are calculated in accordance with the minimum boundary as defined by the GHG Protocol. Where optional emissions are included, they are identified in the “Methodology” column. Value chain partner data is not used at this time.

1 CDP, formerly the Carbon Disclosure Project, is a not-for-profit charity that runs the global disclosure system for investors, companies, cities, states and regions to manage their environmental impacts. Their website is here: <https://www.cdp.net/en>
2 Years listed are based on the calendar reporting year in which the transaction occurred.

Scope 3 Category	2025 Value (mtCO2e)	2019 Value (as amended) (mtCO2e)	Methodology	Emission Factors
1. Purchased Goods and Services	3,841,437	5,686,171	Emissions from purchased goods and services are calculated utilizing a combination of the spend-based method and the average-data method. The spend-based method uses economic input-output (EIO) model which accounts for the average GHG emissions per US dollar of economic value generated by major sectors of the US economy. Emissions are estimated for goods and services by collecting data on the purchase price of goods and services purchased and multiplying it by relevant secondary (e.g., industry average) emission factors (e.g., average emissions per monetary value of goods). The average-data method uses the weight of purchased products and applies relevant weight-based industry average emission factors. When weight data was available, emissions were calculated using this volume-based approach. Where weight data was absent, a spend-based approach was taken.	- Volume based Ecoinvent Life Cycle Impact Assessment Database - Spend based Watershed’ comprehensive environmental data archive “CEDA” Emission Factors
2. Capital Goods	75,123	67,305	Emissions from purchased capital goods are calculated using the spend-based EIO method as described above for Category 1	CEDA emission factors
3. Fuel- and Energy-Related Activities (Not included in Scope 1 or Scope 2)	68,430	63,379	Emissions from fuel and energy related actives not included in Scope 1 and Scope 2 are calculated by using the fuel and electricity consumption figures reported for Scope 1 and Scope 2, with the relevant Scope 3 well-to-tank (“WTT”) and transmission and distribution (“T&D”) factors applied to each of the energy sources.	- UK Department for Energy Security and Net Zero (“DESZN”) WTT Fuels - International Energy Agency (“IEA”) T&D loss factors - Electricity WTT generation factors based on IPCC 5th Assessment median lifecycle emissions, IEA factors, and publicly available energy data.
4. Upstream Transportation and Distribution	228,178	335,635	Emissions from upstream transportation and distribution are calculated using the spend-based EIO method. Relevant spend is identified by transportation mode and includes third-party transportation between company facilities, including warehousing. Transportation from tier 1 suppliers is captured in Category 1. Distance-based emissions are calculated using shipping lane distances from global shipping ports.	- CEDA emission factors - DESNZ TTW & WTT factors
5. Waste Generated in Operations	35,424	22,820	Emissions from waste generated in operations are calculated using weight (lbs.) of the various waste types. Emission factors are applied based on the specific waste type and End-of-Life (“EoL”) treatment of the waste.	- Environmental Protection Agency (“EPA”) EoL Statistics - EPA Emission Factors for Greenhouse Gas Inventories
6. Business Travel	4,360	8,821	The business travel emissions calculation is based on the EIO spend-based method for each type of travel, including hotel stays. Business travel is calculated for fulltime employees (“FTEs”).	CEDA Emission Factors

Category	2025 Value (mtCO2e)	2019 Value (as amended) (mtCO2e)	Methodology	Emission Factors
7. Employee Commuting	10,398	14,658	Emissions from employee commuting are calculated using the average-data method. The model incorporates actual FTEs and industry average modes of transportation used, commuting distance, and number of days worked per year.	• DESNZ 2025 Emission Factors
8. Upstream Leased Assets	11,915	17,974	Emissions from upstream leased assets are calculated using the EIO spend-based method.	• CEDA emission factors
9. Downstream Transportation and Distribution	12,705	11,456	Emissions from downstream transportation and distribution are calculated using the spend-based EIO method. Relevant spend is identified by transportation mode and includes direct customer pick up of finished goods	• CEDA emission factors
10. Processing of Sold Products	N/A	N/A	This category has been identified as non-relevant as the Company does not produce any physical products that require further processing.	• Not relevant
11. Use of Sold Products	N/A	N/A	This category has been identified as non-relevant as the use of principle products (coffee, pet food/ snacks, peanut butter, and snacking) sold does not result in further emissions.	• Not relevant
12. End-of-Life Treatment of Sold Products	382,901	420,357	End-of-life emissions from sold products are calculated using the waste-type-specific method. For coffee (organic) emissions, dry weight of sold coffee is converted to spent coffee ground weight by accounting for the moisture content, which is determined through reference to third-party peer reviewed article in the June 2020 Resources, Conservation and Recycling journal. The spent coffee ground weight is then divided into the EoL pathways based on EPA’s statistics before applying the appropriate EPA emission factor for each pathway. For packaging emissions, sold products are assigned a product-specific pack-weight which incorporates the individual weights of each packaging component, which is multiplied by the total number of products sold to give a total weight per product type. The total weight is then multiplied by an end-of-life emission factor. This emission factor is calculated using i) the EPA Emission Factors for Greenhouse Gas Inventories and ii) the EPA EoL Statistics which is used to determine the end-of-life treatment of the product - recycle, combustion, landfill. For food waste, the weight of procured ingredients is multiplied a 17% (2019) and 19% (2025) estimated food waste percentage to calculate food waste. The weight of wasted product is then divided into the end-of-life pathway before applying the EPA emission factor for each pathway.	• EPA EoL statistics • EPA emission factors for greenhouse gas inventories • DESNZ 2025 Emission Factors

Category	2025 Value (mtCO2e)	2019 Value (as amended) (mtCO2e)	Methodology	Emission Factors
13. Downstream Leased Assets	206,961	213,484	All leased brewing machines are assumed to be plugged in to power 24 hours a day and 365 days a year. The machines are assumed to be running at full power for 4 hours a day, while in “standby” for the remaining 20 hours. The known total power consumption for the leased equipment is divided by the total count of equipment with a known power consumption to obtain an average consumption per unit. The average power per equipment was then multiplied by the total number of machines by region (e.g., U.S., or Canada) to obtain the total energy consumption.	• International Energy Agency (“IEA”) factors • Cornerstone eGRID (average) factors
14. Franchises	N/A	N/A	This category has been identified as nonrelevant as franchises are not part of the Company’s business model.	• Not Relevant
15. Investments	N/A	N/A	This category has been identified as immaterial and therefore, not calculated as the Company does not have any significant equity investments.	• Not Calculated

ISSUES ASSESSMENT SUMMARY

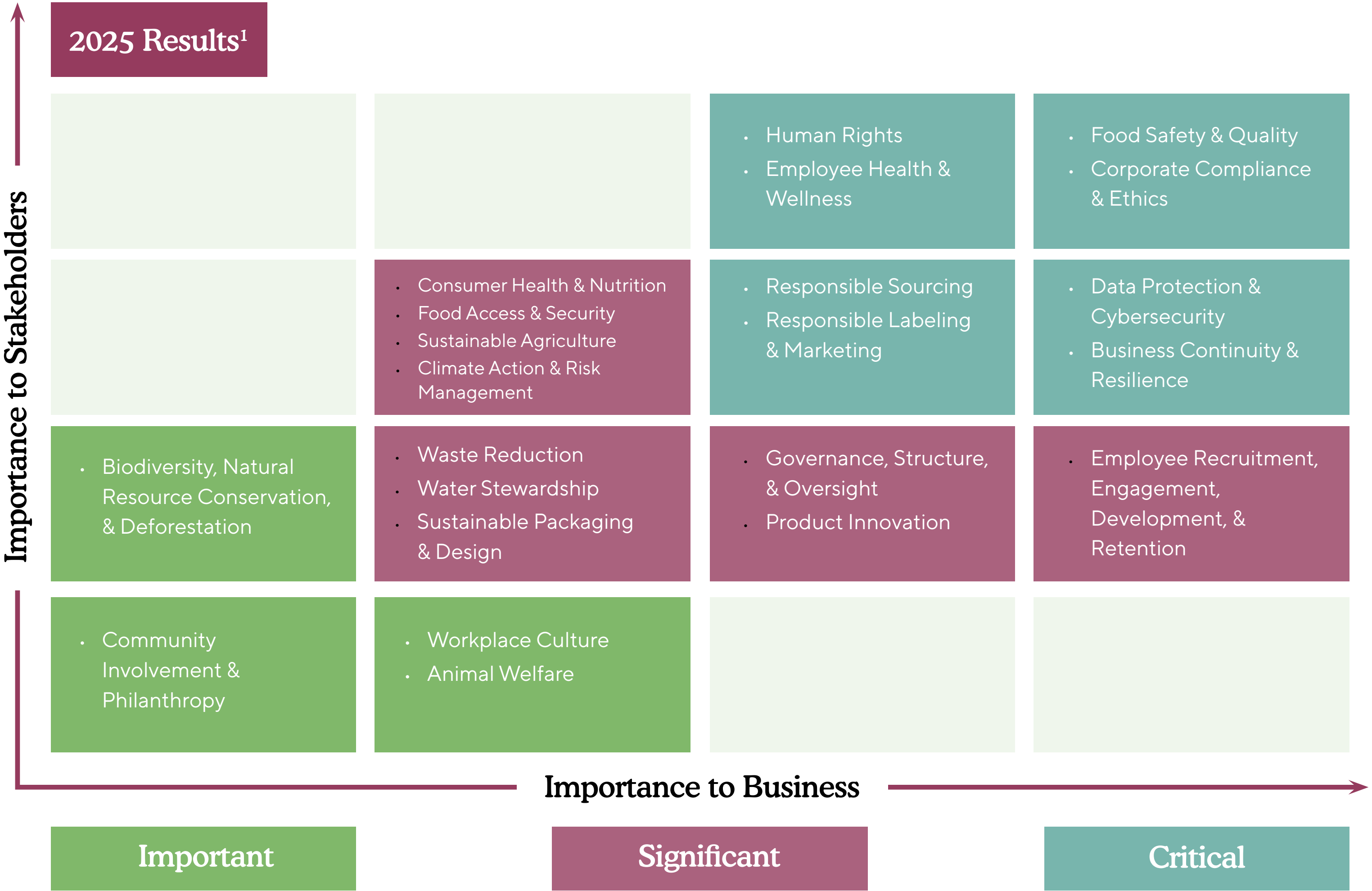
Overview

Purpose:
Engage internal and external stakeholders on topics relating to corporate responsibility and business impact to help focus on the most meaningful efforts, and in turn, reporting, to maximize impact with constituents.

Stakeholders:
Directors, Officers, Investors, Employees, Customers, Consumers, Suppliers, Community Groups, and Industry Groups.

Methods:
Online anonymous survey completed by approximately 1,260 stakeholders, including 22 Officers and Directors, asking them to rate the importance of 22 topics using a 6-point scale where 1 is “not too important” and 6 is “extremely important.”

Topics:
List of 22 topics was identified by reviewing the Company’s disclosures, previous issues assessment, peer materiality assessments and sustainability reports, emerging topics, leading reporting frameworks, topics raised as important to stakeholders through other formal and informal engagements, and topics raised by internal subject matter experts.



¹ We conduct a new Issues Assessment every four years.

SUSTAINABILITY ACCOUNTING STANDARDS BOARD DISCLOSURES

This disclosure provides an overview of our corporate responsibility initiatives and metrics, using the Sustainability Accounting Standards Board (SASB) Food & Beverage – Processed Foods and Non-Alcoholic Beverages industry standards. This information does not reflect the impact of divestitures or acquisitions made during the reporting timeframe, unless otherwise noted. Please refer to our Form 10-K for further details on our acquisition and divestitures. All totals shared below are reflective of the corresponding calendar year unless otherwise noted.

Environmental Impact

Topic	Metric	Unit Of Measure	SASB Code	2025	2024	2023
Energy Management	Total energy consumed	Gigajoules (GJ)	FB-PF-130a.1 FB-NB-130a.1	4,805,186	4,676,700 ¹	4,803,749 ¹
	Percentage grid electricity	Percentage (%)		99.99%	99.99% ¹	100%
	Percentage renewable	Percentage (%)		95.95%	99.99% ¹	87.80% ¹
	Fleet fuel consumed	Gallons	FB-NB-110a.1	Fleet fuel consumed represents less than 1% of the Company’s total energy usage for the year		
All above 2025 values exclude the impact of divested facilities. ¹ Values have been amended from their initial disclosure to account for recalculations related to changes in organizational boundaries.						

Environmental Impact

Topic	Metric	Unit Of Measure	SASB Code	2025	2024	2023
Water Management	Total water use	Gallons	FB-PF-140a.1 FB-NB-140a.1	665,127,713	712,446,487 ¹	693,179,557 ¹
	Water intensity	Gallons/SEU ²		2.3749	2.3931 ¹	2.2294 ¹
	Total water withdrawn	Megaliter		2,518	2,697 ¹	2,624 ¹
	Total water consumed, percentage of each in regions with high or extremely high baseline water stress	Percentage (%)		9.24%	9.44% ¹	8.91% ¹
	Number of incidents of noncompliance associated with water quantity and/or quality permits, standards, and regulations	Total number	FB-PF-140a.2	We received a total of two notices of violation over the course of fiscal year 2026 due to water-related regulatory violations. This impacted two of our Company-owned facilities, but there were no fines associated with these notices of violation.	We received a total of two notices of violation over the course of fiscal year 2025 due to water-related regulatory violations. This impacted two of our Company-owned facilities, but there were no fines associated with these notices of violation.	We received a total of three notices of violation over the course of fiscal year 2024 due to water-related regulatory violations. This impacted two of our Company-owned facilities at the time, but there were no fines associated with these notices of violation.
	Description of water management risks and discussion of strategies and practices to mitigate those risks	NA	FB-PF-140a.3 FB-NB-140a.2	As we are a food and beverage manufacturer, water is critical to our operations. We are committed to water management best practices that focus not only on water conservation, but also on how we use water internally and the quality of the water we discharge into the ecosystem. We recognize it is important to have a company-wide approach. For this reason, our water management plan is integrated into our overall sustainability goals and has resulted in the establishment of performance standards for our direct operations, covering all facilities we own and operate in the United States and Canada. Please see the below Task Force on Climate-Related Financial Disclosures for a description of how we manage and mitigate climate-related risks, including water management risks.		
All above 2025 values exclude the impact of divested facilities. Metrics are for water withdrawn only; water consumption data is not available at this time. ¹ Values have been amended from their initial disclosure to account for recalculations related to changes in organizational boundaries. ² SEU, or Sustainability Equivalent Unit, is an internal measure of volume based on weight of net product produced.						
Topic	Metric	Unit Of Measure	SASB Code	2025	2024	2023
Solid Waste Management	Solid waste generated	Metric tonnes	NA	459,037	457,519 ¹	469,233 ¹
	Solid waste diverted from the environment	Metric tonnes		443,170	441,384 ¹	451,292 ¹
	Diversion from the environment	Percentage (%)		96.54%	96.47% ¹	96.18% ¹
All above 2025 values exclude the impact of divested facilities. ¹ Values have been amended from their initial disclosure to account for recalculations related to changes in organizational boundaries.						

Environmental Impact

Topic	Metric	Unit Of Measure	SASB Code	2025	2024	2023
Packaging Lifecycle Management	(1) Total weight of packaging, (2) percentage made from recycled and/or renewable materials, and (3) percentage that is recyclable, reusable, and/or compostable	Metric tons, percentage	FB-PF-410a.1 FB-NB-410a.1	Efforts continue to accurately collect, analyze, and report our packaging footprint. Based on available data, as of calendar year 2025, more than 85% of our packaging materials by weight are recyclable, compostable, or reusable. ¹ We continue to engage with our valued suppliers to maintain progress in this area.		
	Discussion of strategies to reduce the environmental impact of packaging throughout its lifecycle	NA	FB-PF-410a.2 FB-NB-410a.2	Our packaging goals are based on the following three principles: 1. Support Recycling 2. Source Sustainably 3. Optimize Design Action plans target data collection, portfolio review, packaging supplier engagement, and industry collaboration. Packaging must meet the requirements of compliance, performance, and consumer preference.		
¹ Recyclability status is defined by established third-party guidance and subject matter experts. Percentage reflects consumer unit data based on GS1 definition of retail salable unit and represents data from invoiced materials sold in calendar year 2025.						
Greenhouse Gas Emissions	Scope 1 emissions	Metric tonnes CO2e	NA	164,377	161,019 ¹	170,684 ¹
	Scope 2 emissions ²	Metric tonnes CO2e		7,901	10 ¹	27,934 ¹
	Scope 1 and 2 emissions ²	Metric tonnes CO2e		172,277	161,029 ¹	198,618 ¹
	Scope 1 and 2 emissions intensity ²	Metric Tonnes CO2e/ Revenue in millions		19.03	18.45 ³	24.28 ³
	Reduce Absolute Scope 1 and 2 Emissions 28% by 2030 from a 2019 Base Year ^{1 2}	Metric Tonnes CO2e % Reduction vs. Base Year		-47.33%	-50.77%	-39.28%
	Scope 3 emissions ⁴	Metric tonnes CO2e		4,877,809	Not recalculated ⁵	Not recalculated ⁵
	Scope 3 emissions intensity ⁷	Metric tonnes CO2e/ thousand SEUs ⁶		12.2538	Not recalculated ⁵	Not recalculated ⁵
	Reduce Scope 3 Emissions 22% Per Unit of Sold Product by 2030 from a 2019 Base Year ^{1 7}	% Reduction in Intensity Metric vs. Base Year		-21.07%	Not recalculated ⁵	Not recalculated ⁵
All above 2025 values exclude the impact of divested facilities. ¹ Where practicable, all prior year values including our 2019 base year have been amended from their initial disclosure to account for recalculations related to changes in organizational boundaries. ² This metric reflects the market-based method. ³ Data reflects amended values to account for recalculations related to structural changes but does not reflect revised revenue values. ⁴ This metric includes all relevant categories. Categories that are not relevant and are therefore not included: Processing of Sold Products; Use of Sold Products; Franchises; and Investments. ⁵ Values for previous years have not been amended for changes in organizational boundaries due to the complexity of Scope 3 emissions calculations. ⁶ SEU, or Sustainability Equivalent Unit, is an internal measure of volume based on weight of net product produced. ⁷ The approved Science-Based Target scope includes emissions related to purchased direct materials (Category 1) and end-of-life treatment of sold products (Category 12).						

Consumer Impact

Topic	Metric	Unit Of Measure	SASB Code	2025	2024	2023
Food Safety	Global Food Safety Initiative (GFSI) audit (1) non-conformance rate and (2) associated corrective action rate for (a) major and (b) minor non-conformances	Rate	FB-PF-250a.1	All Smucker-owned manufacturing facilities are GFSI-certified and have consistently achieved A or AA ratings through annual audits since 2018. As of this year, 53% of our facilities have undergone unannounced GFSI audits. Any recommended corrective actions have either been completed or are actively being addressed. Historically, due to acquisitions, our facilities were audited by two different certifying bodies, AIB and NSF. As of June 2025, we have successfully transitioned all facilities to a single certifying body, NSF, to streamline our certification process and ensure consistency across the organization.		
	Percentage of ingredients sourced from Tier 1 supplier facilities certified to a Global Food Safety Initiative (GFSI) recognized food safety certification program	Percentage by cost	FB-PF-250a.2	Each prospective supplier is asked to complete a thorough questionnaire about their practices. Based on the ingredient classification and a comprehensive Risk Assessment, the Quality Assurance team determines if an onsite audit is required. This screening process not only gathers information about the supplier we are directly partnering with but often their suppliers as well. After we formalize an agreement with a supplier, this process is repeated regularly to ensure they are maintaining their commitment to deliver ingredients and supplies that meet our expectations.		
	(1) Total number of notices of food safety violation received, (2) percentage corrected	Total number, percentage	FB-PF-250a.3	1 (100% corrected)	0	1 (100% corrected)
	(1) Number of recalls issued, (2) total amount of food product recalled <i>*This disclosure only includes recalls that require customer notification; we do not report on total amount of food product recalled</i>	Total number	FB-PF-250a.4	1	1	0
	Discussion of the process to ensure food safety requirements are maintained across the Company's areas of operations	NA	NA	Delivering safe, quality products our consumers can trust for themselves and their families is our top priority, and we deliver on it each day through our rigorous processes. Led by our experienced Quality Assurance team, in partnership with our Operations, Supply Chain, Procurement, Commodities, Regulatory, and Legal teams, our employees dedicated to food safety and quality receive regular training on national and global safety and quality initiatives, as well as our own internal Smucker practices. Efforts are rooted in the expectation that our quality standards will always meet and exceed that of our consumers and customers. Audits of our internal manufacturing sites, partner sites, and supplier sites are a key part of our Company's quality assurance program. Additionally, many employees are engaged in continuing food safety education and training with universities, technical organizations, and third-party consultants across the country.		
Health and Nutrition	Revenue from products labeled and/or marketed to promote health and nutrition attributes	Reporting Currency	FB-PF-260a.1	We will evaluate disclosing this information in the future.		
	Revenue from (1) zero- and low-calorie, (2) no-added-sugar, and (3) artificially sweetened beverages	Reporting Currency	FB-NB-260a.1	Beverage products marketed as zero-calorie, low-calorie, no-added-sugar, or artificially sweetened constitute less than 1% of our revenue. This metric excludes the majority of our coffee business, as ground coffee is minimally caloric by nature.		
	Discussion of the process to identify and manage products and ingredients related to nutritional and health concerns among consumers	NA	FB-PF-260a.2 FB-NB-260a.2	Our consumer base enjoys a variety of products. We know that variety encompasses not only flavor but also nutritional contents, dietary options, and availability in different markets. We meet these expectations through a dedicated innovation model that is built upon the simple premise of recognizing consumer needs, developing unique solutions to address needs, safely manufacturing products, and delivering them to consumers in an engaging manner.		

Consumer Impact

Topic	Metric	Unit Of Measure	SASB Code	Response	
Product Labeling and Marketing	Percentage of advertising impressions (1) made on children and (2) made on children promoting products that meet dietary guidelines	Percentage	FB-PF-270a.1 FB-NB-270a.1	At this time, we are not able to report on this metric. See our Responsible Marketing Commitments for our efforts around this topic.	
	Revenue from products labeled as (1) containing genetically modified organisms (GMOs) and (2) non-GMO	Reporting currency	FB-PF-270a.2 FB-NB-270a.2	At this time, we are not able to report on this metric. However, we understand the importance of knowing what is in your food – including GMOs – so consumer communication has always been, and continues to be, of great importance to our Company. We provide information in a variety of ways, including direct communications with consumers via our Consumer Relations team, detailed product information on our websites, interactions with consumers through social media, and by providing consistent information on our product labels. We are in compliance with the National Bioengineered Food Disclosure Standard. For products that meet the Standard’s definition, we indicate they are made with bioengineered ingredients on the product label. At Smucker, less than 1% of our total revenue comes from products containing bioengineered food ingredients as defined by the Standard. We are committed to complying with all applicable requirements in this regard. This information is also communicated on the specific product’s website and when purchased online. Details of the Standard can be found on the U.S. Department of Agriculture’s website.	
	Number of incidents of non-compliance with industry or regulatory labeling and/or marketing codes	Total number	FB-PF-270a.3 FB-NB-270a.3	We did not have any material incidents of non-compliance during our 2025, 2024, or 2023 calendar years.	
	Total amount of monetary losses as a result of legal proceedings associated with labeling and/or marketing practices	Reporting currency	FB-PF-270a.4 FB-NB-270a.4	Please see the Legal Proceedings section of our most recent Annual Report on Form 10-K for our fiscal year ended April 30, 2026, which was filed with the Securities and Exchange Commission on June 9, 2026, and our Quarterly Reports on Form 10-Q for fiscal year 2026.	

Supply Chain Impact

Topic	Metric	Unit Of Measure	SASB Code	Response	
Environmental and Social Impacts of Ingredient Supply Chain	Percentage of food ingredients sourced that are certified to third-party environmental and/or social standards, and percentages by standard	Percentage by cost	FB-PF-430a.1	All suppliers of ingredients are required to comply with our Global Supplier Code of Conduct. Although compliance to the Global Supplier Code of Conduct is not third-party audited, it outlines our expectations of suppliers related to social, environmental and governance practices. In addition, 100% of the direct palm oil we purchase for our sweet baked snacks and frozen handhelds & spreads categories contributes to the production of certified sustainable palm oil. However, certification effectiveness depends on many factors, including sourcing risk, supply location, types of ingredients, and other considerations. Therefore, we see certification as limited in its value across the majority of our other supply chains. We are committed to supporting farmers who help our business thrive, while ensuring the sustainability of the supply chain. For additional information, see our Ensuring Responsibility in Our Supply Chain webpage.	
	Suppliers’ social and environmental responsibility audit (1) non-conformance rate and (2) associated corrective action rate for (a) major and (b) minor non-conformances	Rate	FB-PF-430a.2 FB-NB-430a.1	Supplier facilities are expected to complete a social audit of one of the audit schemes accepted by our Responsible Sourcing Program, including the SEDEX Member Ethical Trade Audit, the Business Social Compliance Initiative, the Social Accountability International SA8000, any Ethical Trade Initiative (ETI)-based audit program, and any scheme recognized by the Consumer Goods Forum’s Sustainable Supply Chain Initiative. For any non-conformances resulting from the audits, third-party auditors establish corrective actions in alignment with the standards of the respective audit scheme. Third-party auditors also verify the completion of corrective actions as agreed upon with management of the audited facility. List of Approved Social Audit Schemes: • SEDEX Member Ethical Trade Audit (2-Pillar and 4-Pillar) • Business Social Compliance Initiative (BSCI) • Social Accountability International SA8000 • Fair Trade USA • Any scheme recognized by the Consumer Goods Forum’s Sustainable Supply Chain Initiative (SSCI) In fiscal year 2026, we engaged with over 240 targeted suppliers. Please note this total does not include co-manufacturing locations or locations within our coffee supply chain. With respect to our coffee supply chain, we have established a partnership with Enveritas, an independent third-party global non-profit that tracks social, economic, and environmental impact in coffee-growing regions, to help us better understand and address sustainability conditions.	
Ingredient Sourcing	Percentage of food/beverage ingredients sourced from regions with high or extremely high baseline water stress	Percentage by cost	SASB: FB-PF-440a.1 SASB: FB-NB-440a.1	We performed an Agriculture Risk Assessment that informed our supply chain prioritization. The assessment considered environmental, social, and economic factors (including volume and value) for each ingredient and the sourcing regions. This comprehensive assessment included a water risk assessment specifically for our plant-based supply chains based on global standards and data, such as that set by the World Resource Institute. This assessment, and continued monitoring of our supply chain, will continue to inform where we will focus based on overlapping areas of risk (water quantity, soil erosion, etc.) and where multiple areas of supply chain risk can be mitigated. In 2026, Smucker completed an exercise to identify, assess, and manage physical climate-related risks, using a climate-scenario analysis. Given the dynamic and evolving nature of climate-related risks, this initial assessment provides a critical foundation for establishing a structured and resilient oversight framework. To assess physical risks, Smucker evaluated the risk level of direct operational sites and critical value chain partners using a proprietary SE Advisory Services physical climate risk digital modelling tool. This platform assessed 28 acute and chronic EU Taxonomy physical hazards (e.g., hurricanes, heat waves, and extreme precipitation) for three time horizons (2030, 2050, and 2090) and two IPCC scenarios (RCP2.6 and RCP8.5). We will utilize this insight to further inform our supply chain engagement related to priority ingredients.	
	List of priority food ingredients and discussion of sourcing risks due to environmental and social considerations	NA	FB-PF-440a.2 FB-NB-440a.2	In addition to the climate-related risk assessment noted above, our Agriculture Risk Assessment informs the prioritization of our supply chain engagement. Environmental considerations include climate, soil health, water, deforestation, nutrient management, and habitat and biodiversity. Social considerations include child labor, forced labor, and governance. Economic considerations include volume, value, and brand priority. This then defines what supply chains we engage in, and how and what engagement entails. Our Responsible Sourcing Program employs various mechanisms to assess business partner adherence to our social, environmental, and business ethics standards. Production facilities sourcing goods to Smucker – either directly or through a first-tier supplier – are required to complete a third-party audit in accordance with any of the approved social audit schemes. Business partners must provide Smucker with a copy of the respective audit report. Any findings identified during a social audit must be addressed with a corrective action plan in alignment with the respective audit scheme. We monitor the status of corrective actions and remediation plans. To reduce audit fatigue among our business partners, Smucker’s Responsible Sourcing Program uses a Mutual Recognition or Equivalency Model, which allows facilities to comply with our audit requirements by leveraging from social audits previously completed for other brands or retailers as long as certain conditions are met.	

Employee Impact

Topic	Metric	Unit Of Measure	SASB Code	Response	
Workforce Engagement and Development	Employee engagement efforts	NA	NA	We regularly review workforce engagement through surveys, focus groups, and informal measures, and integrate feedback into our planning to help ensure employee satisfaction. Our 2026 Employee Engagement Survey was conducted, and we had a 64% response rate. In addition to the annual survey, we leveraged “pulsing” surveys to provide continuous engagement and feedback forums.	
	Employee health and safety	NA	NA	Our Operational Excellence commitment provides a framework to ensure we have a healthy safety culture and maintain compliance with all Health, Safety, and Environmental (HSE) regulations. This is accomplished by using our HSE Key Element Assessment tool. These HSE Key Elements include Leadership and Commitment, Personnel Safety, Technical Safety, Health Practices, Environmental Compliance, Training and Procedures, and Risk Assessments and Multi-cause Analysis. These assessments are completed quarterly and have allowed us to achieve a Total Incident Rate (TIR) that is less than half of the average rate of our industry peer group.	
	Talent development programs	NA	NA	We offer developmental programming for leadership and employees to support our culture of continuous learning. Our developmental programming is reflected in annual reviews, so management and employees can partner to determine specific opportunities for growth and specific courses to support these needs. In fiscal year 2026, we coordinated more than 9,000 hours of total employee development training.	
	Employee benefits programs	NA	NA	Our Total Rewards benefits program addresses the holistic needs of employees through: • Supporting the physical well-being of employees and their families; • Providing tools and resources to help employees actively take responsibility, share in the cost, and make the best decisions regarding their personal well-being; and • Providing programs and resources that respond to the changing needs of our employees throughout their careers, including access to our child development center, flexible work schedules, tuition assistance, pet insurance, and expanded parental leave.	
	Flexible work accommodations	NA	NA	We have an established working hours policy to clarify shared expectations but continue to review the professional environment to determine how to effectively manage it. As we looked at how to address the evolving workplace at our Company, it was important to us to deliver on our employees’ needs and expectations while enabling collaboration and supporting continued productivity to deliver our business objectives. To realize this, our corporate workplace model is focused on the idea of presence with purpose. We plan around core weeks, where we encourage employees to be in office three days per week. To us, true flexibility is not simply establishing a specific number of days in the office, and we have approached the development of our model based on guiding principles. Employees have shared an appreciation of the balance this model provides, allowing them the flexibility they desire with the consistent opportunity to engage with colleagues in person, which also remains important to them. While we are pleased with the results of the working hours policy to date, we will continue to evaluate and adjust, if needed.	
	Employee turnover rate	NA	NA	We are proud to have a talented workforce and recognize that retaining this talent is critical to our continued success. We remain steadfast in our commitment to supporting our employees holistically - including meeting their physical, emotional, and financial needs while ensuring we are providing rewarding and enjoyable work. We are pleased that our employee turnover rate is below our industry average for the previous 12 months.	
Workplace Data	Employee Information Report	2024 Employer Information Report EEO-1			

Governance and Ethics

Topic	Response
Corporate Responsibility Management and Oversight	Our corporate responsibility journey has evolved over time to become more comprehensive across our business. Our Vice President, ESG, Deputy General Counsel and Secretary (“Vice President and Deputy GC”) oversees the corporate responsibility function within the Company and is the executive sponsor of our Sustainability Steering Committee, which was established in 2006. The Committee, which is chaired by our Director of Sustainability and is comprised of key leaders from various functional areas, leads our sustainability goal-setting efforts and monitoring of activities. Our Chief Legal and Governance Officer (“Chief Legal Officer”) has the highest level of direct responsibility for corporate responsibility, governance, ethics, compliance, and enterprise risk management within the Company, and our Chief Financial Officer provides additional leadership and guidance for enterprise risk management. We have continued to build and improve on our corporate responsibility efforts by expanding our Corporate Responsibility Governance Council, which consists of key leaders from various functional areas. The Corporate Responsibility Governance Council, together with certain members of our executive leadership team, is responsible for our evolving corporate responsibility strategy and efforts. Our Chief Legal Officer and our Vice President and Deputy GC, along with members of their teams who are on the Corporate Responsibility Governance Council, report on such activities to our executive leadership team, the Board, and the committees of the Board, which in turn provide further direction on the prioritization of activities and resources. The Nominating, Governance, and Corporate Responsibility Committee assists the full Board and oversees our corporate responsibility program. In addition, the Compensation and People Committee holds our Chief Executive Officer, President and Chair of the Board responsible for achieving our corporate responsibility objectives.
Data Security and Customer Privacy	IT systems and networks are important to our business operations, and we are committed to protecting the privacy, security, and integrity of our data, inclusive of our employee and customer data. We have a comprehensive cybersecurity program in place that is responsible for identifying, preventing, and mitigating data security risks. This program is aligned with the Company’s overall Enterprise Risk Management process. We actively monitor and update our IT systems and infrastructure to prevent unauthorized access, viruses, phishing, and other security risks. Our cybersecurity program follows the National Institute of Standards and Technology (“NIST”) Cybersecurity Framework standards. Our security technology tools and processes provide protection against security breaches and reduce cybersecurity risks. Our cybersecurity incident response plan includes procedures for identifying, containing, and responding to incidents. While we continue to invest in our program and capabilities, we cannot guarantee prevention of all incidents. We depend on IT systems, third-party service providers, and strategic partners to facilitate our business operations. This includes secure handling of personal, confidential, financial, sensitive, proprietary, and other forms of information, as well as enabling our service offerings. Despite continuous efforts to enhance both our and our partners’ cybersecurity defenses, we cannot guarantee the protection of all information systems, products, and service technologies. While we face regular cybersecurity threats, including ransomware and data breaches, we have not encountered significant incidents during the year ended April 30, 2026. We believe our security measures are adequate, but we acknowledge the rising sophistication of threats. Despite vigilance, system disruptions or unauthorized disclosures remain possible. For more information, visit our Privacy Policy.
Corporate Governance and Board Overview	Best practices • Overboarding limits • Stock ownership guidelines for officers and directors • Continuing education for directors and orientation for new directors • Strategic, business, financial, and legal reviews provided at every Board meeting and enterprise risks, compliance, people, and cybersecurity reviewed annually • Shareholder engagement program • No hedging and no pledging stock policies • Mandatory retirement age Independence • Strong Board refreshment • Lead Independent Director • All standing Board committee members are independent • Executive sessions of independent directors are scheduled at the end of each regular Board and committee meeting • Independent compensation consultant Accountability • Annual election of all directors • Majority voting standard • No cumulative voting for election of directors • Directors have complete access to management • Annual evaluation of Chief Executive Officer and Chair of the Board by independent directors • Annual Board and committee self-assessment evaluations • Clawback policy • Director resignation policy Shareholder rights • Proxy access • Shareholder ability to call a special meeting • No poison pill • One-share, one-vote • Shareholder ability to amend articles of incorporation and regulations • Annual advisory vote on executive compensation
Policies	Whistleblower Policy See Our Commitment to Integrity: Our Code; pages 16-25 Anti-Bribery and Corruption Policy See Our Commitment to Integrity: Our Code; 5.3 Prohibiting Bribery & Corruption, page 62 Political Participation Policy and Disclosure See Our Commitment to Integrity: Our Code; 8.6 Political Activities, page 114 2025 Annual Report of Lobbying and Advocacy Expenditures

Activity Metrics

Topic	Unit Of Measure	SASB Code	2025	2024	2023
Weight of Products Sold ¹	Metric tons	FB-PF-000.A	1,331,220	1,391,991 ³	1,463,303 ³
Volume of Products Sold ¹	Hectoliters	FB-NB-000.A	53,871,314	56,944,176 ³	51,588,417 ³
Number of Production Facilities	Total number	FB-PF-000.B FB-NB-000.B	21	20	22
Number of Production Facilities Reflected in Environmental Metrics	Total number	NA	18	18 ²	18 ²
Number of Company-Owned Sites Reflected in Environmental Metrics	Total number	NA	23	23 ²	23 ²
Net Sales (fiscal year ended April 30, in millions usd)	Total number	NA	\$9,050.9 Million (FY26)	\$8,726.1 Million (FY25)	\$8,178.7 Million (FY24)
Full-Time Equivalent Employees (fiscal year ended April 30)	Total number	NA	Nearly 8,000	Over 8,000	Nearly 9,000
¹ Includes totals for all products sold by the Company during such calendar year. ² Values have been amended from their initial disclosure to account for recalculations related to changes in organizational boundaries. ³ Totals were recalculated based on revised reporting methodologies.					

TASK FORCE ON CLIMATE-RELATED FINANCIAL DISCLOSURES

THE J.M. SMUCKER CO. 2026 TCFD DISCLOSURE

As a food manufacturing company reliant on the continued health of our ecosystem, it is critical we manage and mitigate climate-related risks. We are focused on making a positive environmental impact, while strengthening the foundation of critical supply chains, optimizing the use of resources in our manufacturing footprint, pursuing renewable energy, and innovating with product design, including packaging. This document is aligned with the recommendations set out by the Task Force on Climate-related Financial Disclosures (TCFD). The following index provides links to relevant disclosures, including our 2026 CDP Corporate Questionnaire and this current 2026 Corporate Impact Report.

Topic	Metric	Response
Governance	Describe the board’s oversight of climate-related risks and opportunities	2026 CDP Corporate Questionnaire (Governance-4.1.1-4.2)
	Describe management’s role in assessing and managing climate-related risks and opportunities	2026 CDP Corporate Questionnaire (Governance-4.3 and 4.3.1)
Strategy	Describe the climate-related risks and opportunities the organization has identified over the short, medium, and long term	2026 CDP Corporate Questionnaire (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.1, 2.2.2 and 2.2.7; Disclosure of risks and opportunities-3.1, 3.1.1, 3.6 and 3.6.1; Business strategy-5.1.1 and 5.1.2)
	Describe the impact of climate-related risks and opportunities on the organization’s businesses, strategy, and financial planning	Cultivating a Thriving Planet - Environmental Impact Goals 2026 CDP Corporate Questionnaire (Disclosure of risks and opportunities-3.1.1 and 3.6.1; Business strategy-5.3-5.4 and 5.11-5.13.1; Environmental performance - Climate Change-7.53-7.53.2 and 7.55-7.70.1)
	Describe the resilience of the organization’s strategy, taking into consideration different future climate scenarios, including a 2°C or lower scenario	2026 CDP Corporate Questionnaire (Disclosure of risks and opportunities-3.1.1; Business strategy-5.1-5.3.1)
Risk Management	Describe the organization’s processes for identifying and assessing climate-related risks	2026 CDP Corporate Questionnaire (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.2.1-2.2.7; Business strategy-5.1.1 and 5.1.2)
	Describe the organization’s processes for managing climate-related risks	2026 CDP Corporate Questionnaire (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.2.1- 2.4; Business strategy-5.1.2)
	Describe how processes for identifying, assessing and managing climate-related risks are integrated into the organization’s overall risk management	2026 CDP Corporate Questionnaire (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.2.2, 2.2.7 and 2.4; Business strategy-5.1.2)
Metrics and Targets	Disclose the metrics used by the organization to assess climate-related risks and opportunities in line with its strategy and risk management process	2026 CDP Corporate Questionnaire (Governance-4.5 and 4.5.1; Environmental performance - Climate Change-7.52-7.53.2)
	Disclose Scope 1, Scope 2 and, if appropriate, Scope 3 greenhouse gas emissions, and the related risks	SASB Disclosure 2026 CDP Corporate Questionnaire (Environmental performance - Climate Change-7.6-7.8)
	Describe the targets used by the organization to manage climate-related risks and opportunities and performance against targets	Cultivating a Thriving Planet - Environmental Impact Goals 2026 CDP Corporate Questionnaire (Environmental performance - Climate Change-7.53-7.53.2)

FORWARD-LOOKING STATEMENTS

This Corporate Impact Report, including the Sustainability Accounting Standards Board Disclosures and Task Force on Climate-Related Financial Disclosures (this “Report”), is intended to highlight some of our corporate responsibility efforts during the past year; it is not a comprehensive description or representation of all of our corporate responsibility activities during that time.

This Report includes certain forward-looking statements about our business and our future business plans, initiatives, and objectives, including those related to corporate responsibility. These forward-looking statements are based on our current commitments, aspirations, goals, targets, objectives, expectations, estimates, assumptions, and beliefs concerning future events, conditions, plans, and strategies that are not historical fact and are not intended to create legal rights or obligations. Any statement that is not historical in nature is a forward-looking statement and may be identified by the use of words and phrases such as expect, anticipate, believe, intend, will, plan, strive, and similar phrases. Federal securities laws provide a safe harbor for forward-looking statements to encourage companies to provide prospective information. We are providing this cautionary statement in connection with the safe harbor provisions. Readers are cautioned not to place undue reliance on any forward-looking statements, which speak only as of the date made and are subject to change without notice, when evaluating the information presented in this Report, as such statements are by nature subject to risks, uncertainties, and other factors, many of which are outside our control, difficult to predict, and

could cause actual results to differ materially from such statements and from our historical results and experience. These risks and uncertainties include, but are not limited to, disruptions or inefficiencies in our operations or supply chain, including any impact caused by product recalls, political instability, terrorism, geopolitical conflicts, extreme weather conditions, natural disasters, pandemics, work stoppages or labor shortages, or other calamities; risks related to the availability of, and cost inflation in, supply chain inputs, including labor, raw materials, commodities, packaging, and transportation; the impact of food security concerns involving either our products or our competitors’ products, changes in consumer preferences, consumer or other litigation, actions by the U.S. Food and Drug Administration or other agencies, and product recalls; general competitive activity in the market, including competitors’ pricing practices and promotional spending levels; the concentration of certain of our businesses with key customers and suppliers, including primary or single-source suppliers of certain key raw materials and finished goods, and our ability to manage and maintain key relationships; the impact of new or changes to existing governmental laws, regulations, and policies and their application, including tariffs, food ingredients, food labeling, and food accessibility; and risks related to other factors described under Risk Factors in reports and statements we have filed with the U.S. Securities and Exchange Commission. We do not undertake any obligation to update or revise these forward-looking statements to reflect new events or circumstances, notwithstanding any historical practice of doing so.



Goals, targets, and objectives outlined in this Report reflect our expectations based on the data, analysis, judgments, legal or regulatory requirements, and assumptions and resources available at the time that they were set. These may include data, certifications, or representations provided or reviewed by third parties, including information from acquired entities that is incomplete, subject to ongoing review, has not yet been integrated into our reporting processes, or, once integrated, is not reconcilable with such processes. As data collection improves, accepted data measurement methodologies evolve, scientific understanding advances, and legal or regulatory requirements, underlying assumptions, and availability of resources change, our goals, targets, and objectives may change, and our baseline years may be reset. The statements and information are not guarantees of future performance, nor promises that our goals, targets, or objectives will be met.

Further, the methodologies we have used to set our respective goals, targets, and objectives are at varying levels of maturity, and some or all of these methodologies may evolve over time. Methodologies for reporting this data may be updated and previously reported data may be adjusted to reflect improvement in availability and quality of third-party data, changing assumptions, changes in the nature and scope of our operations (including from acquisitions and divestitures), and other changes in circumstances. In some cases, we may adjust our goals, targets, or objectives or establish new ones to reflect such changes in our business, operations, legal obligations, or plans.

The information in this Report may be approximate. Due to rounding, figures presented in this Report may not add up precisely to the totals provided, and percentages may not reflect absolute figures. Unless otherwise noted, data in this Report is not externally verified or

assured and may be restated in the future if more accurate data becomes available. This Report may contain, or incorporate by reference, public or third-party information not separately reviewed, approved, or endorsed by the Company. We make no representation, warranty, or undertaking as to the accuracy, reasonableness, or completeness of such information.

The inclusion of information in this Report is not an indication that it is considered material to the Company, our business, operations, or stakeholders, or our impacts on other parties or corporate responsibility matters, in each case under United States securities or any other law or requirements that may be applicable to the Company or its subsidiaries.

The Company is the owner of all product brand trademarks referenced herein, except for Dunkin'®, which is a trademark of DD IP Holder LLC. The Dunkin'® brand is licensed to the Company for packaged coffee products sold in retail channels such as grocery stores, mass merchandisers, club stores, e-commerce, and drug stores, and in certain away from home channels. This information does not pertain to products for sale in Dunkin'® restaurants. Please note trademarks for partner organizations are owned by each and are used with their permission.

Website references and hyperlinks throughout this Report are provided for convenience only, and the content on the referenced websites is not incorporated by reference into this Report, nor does it constitute a part of this Report.



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