



# 2024 Corporate Impact Report

THE J.M. SMUCKER Cº



3

Smucker At a Glance 11

Supporting Access to Education

32



Our Purpose and Thriving Together Agenda 14

Making Connections to Community Resources 40



A Message from Mark Smucker 17

Promoting Equitable and Ethical Treatment for All 51

7

Ensuring Access to Quality Food

22

Supporting a Healthier Planet



Appendix

Sustainability Accounting Standards Board Disclosures

Task Force on Climate-Related Financial Disclosures



# at a glance



127+ years of delivering quality products



\$8.2 billion in net sales in fiscal year 2024



More than 90% of U.S. homes have a Smucker product



A unique culture shaped by our Basic Beliefs and Our Commitment to Each Other

Nearly 9,000 talented employees supporting our business at locations across North America



Leading brands in coffee, frozen handheld and spreads, pet and sweet baked goods



# A Portfolio of Brands You Know and Love







CAFE BUSTELO



























# INSPIRED BY UUR PURPOSE

# Guided By Our Thriving Together Agenda:



2024 Corporate Impact Report

Feeding connections that help us thrive — life tastes better together.



# **CROWIG** with Purpose

A Message from Mark Smucker



Growth has been a part of our Company's DNA since our founding in 1897. In the 127 years we have been in business, we have grown from a Company that specialized in the production and sale of apple butter and then our legacy Smucker's® fruit spreads, to one with industry-leading brands in the coffee, peanut butter, fruit spreads, frozen handheld, sweet baked goods, dog snacks and cat food categories. Most important to us, however, is that the growth of our business has given us opportunities to also grow the positive impact we have on all those who count on us.

Over the past two-plus decades, we have grown our portfolio and ability to deliver on the needs of consumers, largely through acquisitions. In addition to enhancing our portfolio and ability to serve consumers, these acquisitions have opened doors for new relationships and opportunities to serve our communities. For example, with our recent acquisition of Hostess Brands, we are excited to add several new partnerships, including with the National Alliance on Mental Illness (NAMI), the nation's largest grassroots mental health organization. We have also grown our footprint through the introduction of new manufacturing and distribution facilities to support our expanded portfolio. Along with ensuring our ability to make, pack and ship products consumers trust for themselves and their families each day, these new locations give us the chance to enhance the positive role we can play in the local communities we are joining. This year, we opened our latest manufacturing and distribution facility dedicated to the production of Uncrustables<sup>®</sup> in McCalla, Alabama. While our team has been hard at work preparing to deliver on the continued demand of consumers, we have also made our commitment to the local community clear by establishing relationships with the Community Foodbank of Central Alabama, Best Buddies Alabama, the Miracle League of Tuscaloosa and the United Way of West Alabama, among many other organizations.

And to help drive the continued growth of our brands, we have invested in delivering bold breakthrough creative and innovative marketing campaigns that keep our products relevant and top of mind. This investment is essential to realizing our goal to attract new fans and encourage them to become loyal consumers, and it has also inspired new avenues for us to aid those initiatives we are



most passionate about. A great example of this is our Milk-Bone<sup>®</sup> brand's relationship with the Cleveland Browns. This relationship, which is highlighted by the successful Barking Backers program (a beloved fan club for dogs), has allowed us to work together to provide funding for our longtime partner, Canine Assistants, an organization dedicated to placing service dogs with people who need them most.

At Smucker, we define success as thriving together with all those who touch our business. And as our business has grown, we have also enhanced the expectations we have of ourselves for making a difference by delivering on our Purpose, feeding connections that help us thrive - life tastes better together. I am proud of the continued progress we have made and excited for the opportunities ahead to continue to deliver on our Purpose and grow the positive impact we can make in our industry, our communities and our world.

# **Thriving Together**

As shared, we are inspired by our Purpose and we are guided by our Thriving Together agenda, which focuses on maximizing our impact in the spaces of quality food availability, access to education, making connections to necessary community resources, promoting equitable and ethical treatment for all and supporting a healthier planet. Here are a few highlights reflecting the progress we made across these areas this past year.

- World's Most Ethical Companies®.

As a reflection of the progress we've made on our commitments, we were humbled to have achieved a number of recognitions that illustrate the impact of the work we've done to date.

• Maintained our commitment to smallholder coffee farmers through our work with strategic partners including World Coffee Research, Hanns R. Neumann Stiftung, TechnoServe, Seeds for Progress, Equal Origins and the U.S. Department of Agriculture.

• Expanded our partnership with Akron Children's Hospital and its Reach Out and Read childhood literacy campaign through the launch of the Smucker's Berry Good Reading program.

• Donated more than \$10 million to charitable organizations including key partners Feeding America<sup>®</sup>, Greater Good Charities - Rescue Bank, United Way<sup>®</sup> and American Red Cross<sup>®</sup> to support those in the communities where we live and work.

· Celebrated being named by Ethisphere as one of the 2024

• Continued to leverage strategic partnerships to amplify our commitment to supporting a healthier planet - including celebrating the start of commercial operation of the Sunflower Wind Farm with our partner, Ørsted, to bring more clean electricity to the grid, and extending our work with the National Fish and Wildlife Foundation, World Wildlife Fund, Reforest the Tropics and Pollinator Partnership to increase biodiversity through sustainable agricultural practices.

# Working Together

We recognize that our stakeholders are as passionate about our areas of focus as we are and that we must work together to realize necessary progress. Given this, transparency around our work and the results they deliver isn't just important - it's critical. As a reflection of this, we have continued to report on our results, utilizing the Sustainability Accounting Standards Board (SASB) and Task Force on Climate-Related Financial Disclosures (TCFD) standards.

To help make these details easily accessible, we have summarized them conveniently in this report. Please find our SASB and TCFD disclosures in the appendix. As reporting standards continue to evolve, we will look for the most efficient and effective methods to inform our stakeholders of our efforts and progress.

# Looking Forward Together

We take very seriously the responsibilities we have as a leader in our industry to operate ethically and responsibly. We take great pride in our continued ability to make a positive impact in our communities. And we look forward with enthusiasm as we consider the continued progress I know we will make together in the year ahead.

I appreciate all of our employees and partners who have passionately led this important work and who will continue to drive us forward.

- can

Mark Smucker Chair of the Board, President and Chief Executive Officer











# Ensuring access to UHLI TUUU



# QUALITY FOOD



# Our Commitment

Help ensure people and pets have consistent access to trusted, quality food.

# Our Approach

Maintain the safe production and distribution of products, strengthen relationships with farmers and growers and continue to support organizations committed to battling hunger.

# Key Highlights from the Past Year



Updated our Global Supplier Code of Conduct to communicate our expectations for ethical and responsible practices across our supply chain.

Continued our collaboration with Thai Union, including supporting development of a solution for fishing vessel workers to submit concerns about workplace conditions.

Extended our commitment to source 100% of our direct purchases of shell eggs, liquid eggs and egg ingredients from cage-free hens for our recently acquired sweet baked snacks business by the end of 2028. To help support continued progress on this commitment, we have established goals for conversion of our direct purchases by 2026 (50%) and 2027 (75%).

Maintained our commitment to supporting smallholder coffee farmers through our work with strategic partners including World Coffee Research, Hanns R. Neumann Stiftung, TechnoServe, Seeds for Progress, Equal Origins and the U.S. Department of Agriculture.

A

Played a pivotal role in supporting Partners in Food Solutions' mission to help improve food security in Africa. Smucker employees contributed over 900 volunteer hours to support African entrepreneurs and a supplier network of over 150,000 farmers, unlocking \$4.5 million in investments.



8

Our Philosophy in Action

# Promoting a Strong, **Resilient Coffee** Supply Chain One Smallholder Farmer at a Time

The coffee supply chain is unique, both in how it is managed and its broad global nature. With such massive scope and scale, one might think coffee beans are grown on large, industrial agricultural operations. In fact, most coffee beans are grown by farmers who operate relatively small farms in key coffee-growing regions around the world. As a responsible coffee manufacturer, we have long supported these small local farmers, who often rely on coffee as their sole source of income, by investing in agricultural training and resources that help ensure their livelihood while securing the longterm viability of the coffee supply chain.

We have supported this commitment through many initiatives, including establishing relationships with partner organizations like Hanns R. Neumann Stiftung (HRNS), coffee&climate (c&c), TechnoServe and others that provide direct training to farmers, facilitating the development of a more resilient and sustainable smallholder coffee farming landscape. These trainings focus on key objectives, including:

- friendly way;
- Increasing climate change adaptability;

One such project coordinated by HRNS focuses on supporting the smallholder coffee landscape in Southern Sumatra, Indonesia - a key robusta coffee-growing region.

Our **Director of Sustainability, Rebecca Ott**, recently traveled to Indonesia with a small contingent of Smucker and HRNS employees to connect with the trainers and farmers who are engaged in this important work. Rebecca gave us a glimpse at what this experience was like, what she learned along the way and how it has inspired continued progress.

• Developing farmer organizations that offer better access to markets, financial information and economic tools;

• Improving coffee productivity in an environmentally

• Addressing gender equity and youth engagement; and

• Expanding learnings to sustain results long-term.



# **Experiencing the Southern Sumatra Smallholder Coffee Farmer Initiative** in Indonesia

Our two-week trip started in Ohio and took us all the way to Bandar Lampung, Indonesia. Once we arrived, we had a seven-hour drive to the coffee-growing region in Sumatra where Smucker has supported farmers for 10 years. We were guided by our partners at HRNS, who set everything up and ensured we were able to meet not only their locally established trainers, but also the smallholder farmers who have been most impacted by our investment.

The sheer volume of different projects underway, along with the incredibly innovative sustainable agriculture techniques these farmers are engaged in, was truly inspiring. There are too many to name, but a few that come to mind include:

- Producing liquid smoke as a cost-effective, natural insecticide alternative. Liquid smoke is created by low burning of readily available organic material like rice husks and other waste.
- Income diversification and increased engagement from women through mushroom farming. We visited a group of local women who have increased their skills, improved access to healthy foods and achieved additional income by starting mushroom cultivation businesses.

All the work we support in this region, from the various sustainable agriculture projects to the training and education programs, is being done with an eye toward the future. The team has achieved incredible results so far, from training over 17,000 individuals on sustainable agriculture practices to helping increase yield by an average of 20%. But what is most encouraging is that all parties involved, from our partners to the farmers themselves, are constantly thinking about new ways to better secure the future of coffee. We are immensely proud of their efforts and humbled to engage in such critical work!



• Establishing tree nurseries to increase biodiversity and availability to additional crops. To date, HRNS has set up 45 community-based nurseries offering over 214,000 tree seedlings to farmers spread across 29 villages. These seedlings included not just coffee, but other crops like avocado, cinnamon and papaya to help farmers diversify their income.



10



# Supporting access to EDUCATION

# EDUCATION



# Our Commitment

Create or improve access to education and skill development opportunities.

# **Our Approach**

Build on our established efforts to support employee development as well as foster partnerships with organizations passionate about improving access to quality education.

# Key Highlights from the Past Year



ابی) الج Continued to support the growth of the AI Education Project, an organization committed to creating equitable learning experiences to build AI literacy.

Expanded our support of the Akron Children's Hospital childhood literacy initiative with the launch of the Smucker's Berry Good Reading Program.

Coordinated more than 9,500 hours of educational programming across our workforce to support the continued development of our employees.

Supported The Village Network, a behavioral health nonprofit organization helping youth and families enjoy resilient, healthy and brighter futures – serving nearly 6,000 children annually across Ohio, with a focus on funding early education and child psychology.

Aided the important work of the National Alliance on Mental Illness, the nation's largest grassroots mental health organization dedicated to building better lives for Americans battling mental illness, through volunteerism, corporate donations and employee engagement.

Partnered with Child Aid, sponsoring their work to support literacy efforts for over 700 students in three schools in Quiché, Guatemala.



12

Our Philosophy in Action

# Supporting Mental Health – An Issue That Touches All of Us

One of the most important synergies we found as we evaluated the Hostess business and began integration was in our shared desire to make a positive impact in the communities where we live and work. We specifically identified a mutual passion for supporting mental health, and we are thrilled to amplify this work as we continue the partnership with the National Alliance on Mental Illness (NAMI).

NAMI is the nation's largest grassroots mental health organization dedicated to improving the lives of individuals and families affected by mental illness. Starting from humble beginnings in 1979, spearheaded by a small group of families, today the organization offers advocacy, education, support and public awareness to all who need it.

As part of its mission, NAMI provides access to information for communities across the country and strives to keep people wellinformed when it comes to mental illness. This includes peer-led programs, presentations on various topics and support groups that bring training and education to communities. These programs range from basic mental health awareness and classes for adults to interact with peers in similar situations, to more specialized guidance, including support groups to help loved ones caring for military service members and veterans.

Our Hostess brand has partnered with NAMI at numerous educational events and fundraising activations. This has included informational webinars on a range of topics, including a recent session on supporting mental health in the workplace with a focus on employee burnout and anxiety, talking to loved ones about mental health and mental health resources for active-duty military, veterans and their families.

Our Hostess employees have also given their time to raise awareness and dollars. They participated in regional NAMIWalks across communities where Hostess Brands is housed, including Chicago, Kansas City, Columbus and Indianapolis, to raise funds and spread awareness about the resources and support that NAMI can offer. At the May 2023 Hostess National Sales Meeting, following an impactful discussion around sensitive topics such as anxiety and depression and how they can affect our youth, the Hostess team held a fundraiser that generated \$27,000 in employee contributions and Company match in just a few hours. At the meeting, employees also made bracelets to be handed out at NAMI events in memory of a young mental health advocate.

In addition, our Company committed \$300,000 to NAMI; two of our Employee Resource Groups (ERGs), Greater Resources & Opportunities for Women (GROW) and Young Professionals (YP), also made contributions; and we provided a donation in response to the urgent need for mental health support in the wake of the tragic shootings in Kansas City, where we have offices and bakeries.

Our support has helped NAMI make continued progress. In the first quarter of 2023, the NAMI HelpLine saw a 50% increase in connections from people reaching out for help related to a mental health crisis. While we recognize there is more work to do, we are inspired by the commitment of our employees, communities and partners at NAMI to support those impacted by mental illness and to help them thrive.

As a combined business, The J.M. Smucker Co. and Hostess are excited to continue to grow and strengthen our relationship with NAMI.







# Making connections to COMMUNITY **RESOURCES**



# RESOURCES



# **Our Commitment**

Create and strengthen access to vital community resources.

# **Our Approach**

Increase our efforts to support organizations offering disaster relief, child development and emotional support services.

# from the Past Year



# Key Highlights



C-3

010

Donated more than \$10 million to charitable organizations including key partners Feeding America<sup>®</sup>, Greater Good Charities - Rescue Bank, United Way<sup>®</sup> and American Red Cross® to support those in the communities where we live and work..

In addition to pleasing pups by delivering their favorite dog snacks, our team in Buffalo is dedicated to making a difference for friends and neighbors. They reflect that dedication through their support for numerous programs, including the incredible work of Camp Good Days and Special Times. This organization is dedicated to enhancing quality of life for families affected by cancer or sickle cell anemia through residential camping and recreation.

Our New Orleans team does more than brew up consumers' favorite coffee, it has supported a wide range of causes reflecting the passion employees have for the local community. This work includes efforts in support of children through a range of programs such as a relationship with Electric Girls, which is focused on building girls' confidence through STEM, and Court Appointed Special Advocates (CASA), which provides care for abused and neglected children.

Our home since 1897, Northeast Ohio remains special to us and all our employees - including those who work at our headquarters and Smucker's manufacturing facility in Orrville. We demonstrate our love in many ways, including supporting key community programs such as the Orrville United Way and Orrville Boys & Girls Club.







# Our Philosophy in Action

# Offering Canine Comfort to Those Who Need It Most

As the producer of beloved pet brands like Milk-Bone®, Meow Mix® and Pup-Peroni®, our teams are constantly focused on finding ways to add more fun to the connection between pets and pet parents. And as a Company of animal lovers, we also appreciate how deep the connection between humans and animals runs. It is a special bond that can bring joy, comfort and support to the humans who need it most.

Over the years, we've seen firsthand how big an impact dogs can have on people in need. We've made it a priority to find ways to cultivate this special bond in our own communities by supporting organizations that work hard to connect therapy and service dogs to individuals who need their support.

There's no better example to illustrate the power of this humancanine connection than the work being done by our long-standing partner, Canine Assistants. For decades, Canine Assistants has worked to educate and place service dogs for people with disabilities and facility dogs for schools and hospitals, free of charge. We are proud of our work to support Canine Assistants to create a positive, lasting impact on our communities. This past year offered a reminder of this impact in the hardest of times.

In November 2023, when a tragic auto accident rocked the students and staff of Tuscarawas Valley School District, less than one hour from our Orrville, Ohio, headquarters, we reached out to better understand how we could assist. Students were in need of comfort and ways to ease their anxiety during an unthinkable period of grief and sadness. When asked what would help the most, their answer was clear: dogs. We connected with Canine Assistants, and they were able to quickly place two full-time facility dogs in the school district, Hank and Yikity, who were personally educated by the organization's founder, Jennifer Arnold. Hank and Yikity remained available throughout the academic year during regular school hours and district events, offering comfort and helping to ease the stress in this difficult time. These two amazing facility dogs have returned to the district for the start of the 2024 school year.

We are fortunate to have partners who share in our passion for bringing the love only dogs can offer to those in need.

One way we've seen this come to life is through our Milk-Bone® brand's relationship with the Cleveland Browns, highlighted by the Barking Backers program – the world's largest sports fan club for dogs. In addition to giving us a fun way to celebrate two of America's greatest loves, football and dogs, this relationship allows us to bring attention to and provide additional funding for Canine Assistants. Another strong example was our recent collaboration with New York-based streetwear line OnlyNY<sup>©</sup> to create a selection of practical yet trendy dog and human merchandise, which featured the Canine Assistants logo, driving greater awareness for this important work.

We obviously have a unique appreciation for dogs and their ability to leave a lasting positive impact on all those around them. We're grateful for our incredible partners who help us magnify this impact to help the people in our communities who benefit the most from their support.



(Above) Yikity and her handler, Heidi (Right) Hank and his handler, Lisa







# Promoting EQUITABLE AND ETHICAL **Treatment for all**

# EQUITABLE & ETHICAL TREATMENT

# Key Highlights from the Past Year



# **Our Commitment**

Ensure underrepresented and vulnerable groups are treated equitably and ethically.

# Our Approach

Accelerate our current efforts through training and hiring practices and advocating to promote social justice and equity.

2024 Corporate Impact Report



Maintained progress of planned leadership development with new Chairs named for each Employee Resource Group.

Coordinated our Thrive Together Through Inclusion Learning Fair to promote understanding, advocacy and allyship.

Each year we conduct a pay equity analysis to ensure our employees are paid fairly and equitably and, with the support of our Board of Directors' Compensation and People Committee, make necessary adjustments to ensure similarly situated employees are paid equitably.

Allocated \$25,000 for each Employee Resource Group to support organizations aligned with the group's initiatives.

Launched dedicated Employee Resource Group chapters at operations locations to ensure organization-wide alignment with our commitment to cultivating a truly inclusive workplace.

88°

Named one of the most ethical companies in the world by Ethisphere for our commitment to responsible and ethical practices.



18

# Our Philosophy in Action

# **Shared Passion** and Continued Advancement Define Our Employee **Resource Groups**

Our Employee Resource Groups have played a significant role in enhancing our culture and making us a stronger Company. The groups not only provide support and instill a sense of community to members, they also foster greater understanding, empathy and allyship across our organization.

This year marked an important milestone for our Employee Resource Groups as we transitioned from many of the original chairs to new leadership. The planned transition reflects our established approach to continue to offer opportunities to new employees, build on the tremendous work of those who led the formation of these groups and leverage unique perspectives to support continued progress.

We recently sat down with leaders of our Employee Resource Groups. The conversation focused on the progress that has been made to date, what these leaders have learned from participation in their own groups and as they have collaborated across groups and what they aspire to achieve as we work together to cultivate an environment of inclusion across our Company.

The leaders who participated in this discussion represented each of our established Employee Resource Groups.

LAUREN RAIFSNIDER, ADDAPT (Advocating for Disabilities & Diverse Abilities by Partnering Together)

**BO FISHER**, Armed Forces, Veterans and Allies

**KYMBERLY JAMISON**, BLAC (Black Leadership and Ally Council)

MICHELLE CHU, CAPIA (Community of Asians and Pacific Islanders and Allies)

MANDY WADE, GROW (Greater Resources and Opportunities for Women)

**ALEC MILLER**, Pride Alliance

**COREY RODRIGUEZ**, RAICES (Latino/A/X and Hispanic – Raices is Roots in Spanish)

**KATIE SCHRADER**, Young Professionals



# What would you say you have gained from being a part of your Employee Resource Group?

**KATIE**: For me personally, the ERG program has provided the opportunity to learn, network and evolve. I have grown both as an individual and as a professional by being connected to the ERG community. The ERG program has created a community of trusted peers for me, for which I am eternally grateful.

**MANDY**: Our GROW ERG has been a great community, but also a kind of safety net. It's a resource I can go to where I know I can be vulnerable, where I'm not afraid to reflect on mistakes or times where I am unsure. As women in the workforce, we often hold ourselves to these unrealistic standards of perfection and it's been amazing to have a network of those who have had similar experiences and can empathize.

MICHELLE: I've been able to grow more confident in sharing about my identity and my experiences as an Asian/Pacific Islander in the safe space of CAPIA, which has transferred to increased confidence in other professional settings, as I engage with my team and others in the company. My hope is that others in ERGs, including CAPIA, would have this experience as well.

**BO**: One unexpected benefit for me has just been the opportunity to experience and interact with more people in the company that I otherwise would not likely have in my normal duties. It's really been great to get the chance to speak with people from every single facility, different departments and even different levels of leadership. It's helped me have a better understanding of others and the diversity we all bring.

**ALEC**: The program has allowed me to be confident in showing up to work as my authentic self; there is no need for me to hide who l truly am. I feel valued to come in to work where I can express my true self and not have to worry about putting on a façade just because I don't fit in with the stereotypical corporate culture. I appreciate the ERG program in establishing a sense of community amongst the various ERG groups. It provides a safe space for members and allies to share experiences, challenges or achievements without judgement.

experience been as you have gotten acclimated?

**LAUREN**: I raised my hand to be the chair as I can relate more with our employees who have disabilities versus the caregivers in our workplace - a majority of our leads are caregivers. It helps round out our leadership team to make sure we reach our employees who have disabilities, who care for those with disabilities and our allies who want to know how to support.

**COREY**: I think the first round of leaders did such a tremendous job of laying the groundwork and setting us up for success. Personally, I was not expecting to be the chair. I had set up a chat with the previous chair to discuss how I could be more involved, and she encouraged me to consider going for the role. It was a really important experience for me because she saw something in me that I didn't even see in myself. That gave me permission to be myself and to lean in and take on this leadership role.

BO: I had a vision for where we could take the group based on the work we had all put in to date so I was excited for the chance to

# Why did you decide to take on this leadership role and how has your

take on this leadership role. I wanted to maintain our progress while helping us seek deeper involvement of not just veterans but also allies to create a shared experience for everyone.

**MICHELLE**: One of the great things I have found is having the opportunity to engage with my fellow leaders and to get to know one another. We have different perspectives and backgrounds, but we all share a passion to make Smucker an even more inclusive company.

**KATIE**: I agree with that. I am so thankful for the opportunity to collaborate with other ERG leaders and learn about their work in their ERG, as well as learn about their careers.

**COREY**: That's such a great point. I've found this to be such a great resource. When I am stuck or challenged on what I can do with RAICES, I have reached out to this group to get their thoughts. Everyone has just been wonderful. They want me to succeed just like I want all of them to succeed.

# What has been the biggest lesson learned for you as a member of this ERG?

**MANDY**: I think the biggest thing has just been the realization that we're all more alike than we think. One of my favorite events we have done for GROW was for Women's History Month where we had women from each of the other ERGs speak on their experiences. It was great to see that while we obviously have distinct experiences, there are so many commonalities as well.

**KYMBERLY**: I agree. While we obviously have different backgrounds and experiences, we all want to be understood, heard and appreciated.





**MICHELLE**: I totally echo those thoughts. We all have a desire to belong and to be seen, and that's as true in the workplace as anywhere else.

### What's next? What are your aspirations for your ERG?

MICHELLE: For CAPIA, we have been planning for this next year, and there are just so many fresh ideas with the new set of leaders. There's a very diverse cultural background across the API diaspora including East Asia, Southeast Asia, the Middle East and the Pacific Islands. Within our own group we have a unique opportunity to be even better allies to one another, to understand our different experiences and appreciate them.

**COREY**: I want to see RAICES focus on how we can leverage and build the relationship with our community partners. How can we take advantage of these relationships to make a positive impact? And, like everyone, I want to continue to support efforts to increase representation in the community by attracting candidates with diverse experience and giving them the tools to succeed.

**MANDY**: We are in a similar place with GROW. We have a really strong group and I want to see us continue to establish different chapters at additional operations sites and beyond, to leverage the broader community we have established while giving the opportunity for unique communities to come together as well.

**BO**: We are also in a similar place. We want to continue to shine a light on the contributions of veterans and encourage allyship while supporting local chapters and increasing engagement overall.

**KYMBERLY**: I'd say for BLAC I want to continue to build engagement across the organization. We have seen tremendous growth and I want us to continue to build on that across all of the areas where we live and work. I am also passionate about helping our members grow and develop professionally, to mentor them and provide tools and tips to become the next leaders.

**LAUREN**: One unique area of focus for ADDAPT is to support the introduction of training to help our employees learn more about the different disabilities in the workplace and how we can make others feel more comfortable showing up as themselves while at work.

ALEC: Looking at the ID&E vision at Smucker from a holistic viewpoint, the continued efforts to enhance the interconnectivity between the ERGs is absolutely inspiring. I would like to keep seeing the groups joining together for various events, discussions, etc. It also broadens the inclusivity for those who identify with more than just one ERG.

**COREY**: That's such a great way to look at it. And personally, it's just been refreshing to see the company provide such a strong commitment to this work, that it recognizes it's important to the long-term success of the organization.

**KYMBERLY**: Exactly. The company's continued focus on our ERG is so important. Even having this conversation is important. I just really appreciate that we are continuing this work and am inspired by all the passion behind it.





# 



# **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





# **Plastic Packaging Materials**

Strive to use 30% post-consumer recycled or renewable resource materials in plastic packaging by 2030



## **Packaging Materials Sustainability**

Strive for 100% recyclable, compostable or reusable packaging materials by 2025



# Waste Diversion

Achieve TRUE certification at 100% of our Company-owned sites by 2030



# Packaging Recyclability

Make How2Recycle<sup>®</sup> information available for all packaging by 2025



# Fiber-Based Packaging

Ensure 100% of fiber-based packaging is from recycled and/or certified sources by 2025



# **Total Energy Intensity**

Reduce energy intensity at Company-owned facilities by 5% by 2025 from a 2019 base year



## Water-Use-Intensity

Reduce water intensity at Companyowned facilities by 5% by 2025 from a 2019 base year



# Scope 1 and Scope 2 GHG Emissions

Reduce absolute scope 1 and scope 2 GHG emissions<sup>1</sup> 28% by 2030 from a 2019 base year (the target boundary includes biogenic emissions and removals from bioenergy feedstocks)



# Scope 3 GHG Emissions Intensity

Reduce scope 3 GHG emissions 22% per unit of sold product by 2030 from a 2019 base year



# Making Progress Today as We Plan for Tomorrow

As an organization, we are committed to doing our part to support a healthier planet for future generations. To maximize the positive impact we can make, we have focused our efforts on climate action, natural resource stewardship and responsible sourcing.

This past year, we made important progress in these areas. A few highlights I would like to share:

- Project in Nebraska.
- leveraging third-party expertise.

• We celebrated the launch of commercial operations of the Sunflower Wind Farm in Marion County, Kansas, which is expected to generate approximately 250,000 MWh of renewable power annually (of which we have secured a portion as part of a broader cohort), building upon the success of our power purchase agreement through the Plum Creek Wind

• We made continued progress in our efforts to promote sustainable agricultural initiatives across our supply chain, including our work in support of smallholder coffee farmers; our collaboration with the National Fish and Wildlife Foundation; and, in partnership with ADM, we are bringing regenerative agriculture to the U.S. peanut value chain through direct financial support, the introduction of new processes and enhanced agricultural best practices and by

• We remained focused on our support of conservation and biodiversity through our efforts both within our own footprint, including the introduction of two additional pollinator gardens, and our support of strategic partners, including the grassland restoration project in the Northern Great Plains and the mixedspecies forest project in Costa Rica with Reforest the Tropics.

• We maintained our commitment to responsible packaging practices, including the launch of updated packaging for select Folgers<sup>®</sup> 1850 branded coffee products with a minimum 80 percent paper fiber, and expanded implementation of How2Recycle labeling on our products to enhance clarity for consumers.

• And we received external recognition for the impact of our employees and partners in supporting our environmental impact commitments, including being named one of the World's Most Ethical Companies<sup>®</sup> by Ethisphere, our inclusion in Newsweek's listing of America's Most Responsible Companies and our recognition as a Green Power Partner by the U.S. Environmental Protection Agency.

This progress has been achieved amidst what remains a dynamic operating environment, which has impacted our work as we continue to strive toward our established environmental impact goals. We have thoughtfully evaluated headwinds and continue to take steps to mitigate them; however, several areas have faced enduring challenges, including our work around energy management and packaging.

With respect to our energy management efforts, we continue to address enduring matters, both external to our business and relating to the nature of our organization. Notably, we have had to combat unprecedented supply chain challenges to keep products that consumers trust for themselves and their families each day on shelves. In addition, as we have evolved our portfolio to deliver on our strategy to lead in attractive categories, we have eliminated several manufacturing facilities as part of divestitures and added manufacturing plants through growth and acquisition since announcing our energy intensity goal in 2020.

Regarding our packaging goals, our principles remain to be compliant with state-by-state laws to design packaging that protects the product and meets consumer preferences. Across these principles, we face challenges with emerging, complex state legislation that doesn't









address the inconsistent recycling infrastructure and industry-wide packaging recyclability challenges. In addition, packaging functionality has been impacted by material changes, which have impacts across research and development time, cost and shelf life. Finally, there is continued consumer confusion about the most sustainable packaging and recycling instructions.

In addition to addressing enduring headwinds, we have recently experienced some isolated challenges in relation to our water intensity. While we had been on pace to deliver our stated water intensity goal, these few occurrences have materially impacted our progress and ability to meet or exceed our stated goal.

We remain steadfastly committed to this work and to addressing these issues; however, as we review these factors, we have determined we will not achieve our stated energy intensity, packaging and water intensity goals for 2025.

We are proud of the progress made, which has put our organization in a stronger position. That said, it is important to be both transparent to our constituents and realistic in our aims to help us maximize the positive impact we can make, which is our ultimate objective. Considering this determination, we are evaluating how to optimize our work in energy management, packaging and water management and will share further details on our next steps as they are confirmed.

# Our Path Forward

As we maintain a focus on our current environmental impact objectives, we also have an eye toward the future.

In addition to reviewing our own operational trends, progress against headwinds and projections related to the external environment, we are also evaluating our future organization following the strategic reshaping of our portfolio, inclusive of both divestitures and acquisitions. To ensure we are being diligent in our future planning, we are thoroughly evaluating our environmental sustainability strategy in light of the addition of a new strategic business area, expanded footprint and increased workforce.

Over the next several months, we will be collaborating with cross-functional leadership to take initial steps in considering what our next series of environmental impact goals will be. We look forward to communicating updates when available.



Please know that while we recognize that the dynamic nature of our operating environment and the work to meet the evolving needs of consumers create unique circumstances and some challenges, we remain committed to responsible decision making in terms of the environmental impact of our operations. In addition, we maintain our commitment to identify opportunities to collaborate with strategic partners to amplify our collective efforts in support of climate action, natural resource stewardship and responsible sourcing. We acknowledge this work is not as straightforward as we would all like it to be, but that does not diminish our dedication nor our commitment to it and to all of those who share in our passion to support a healthier planet today and for future generations.

Juannette Knudo

Jeannette Knudsen Chief Legal Officer and Secretary



Our Philosophy in Action

# A Sustainable Mindset at Our Operations Facilities

One of the most important ways we can deliver on our commitment to supporting a healthier planet is through diligent work to ensure our operations are managed responsibly.

This begins with the very structures that house our manufacturing facilities and bakeries, the equipment we use to deliver our products and the processes we have in place for our teams. A great example of this sustainable mindset is the development of our bakery in Arkadelphia, Arkansas.

In designing the 320,000-square-foot Arkadelphia bakery, which is dedicated to the production of our Hostess® Donettes®, the team prioritized carbon footprint reduction while focusing on water conservation, energy efficiency, materials management and waste diversion. The bakery was retrofitted from an existing building, which allowed the team to minimize demolition and construction impacts, typically the largest single-stream source of refuse in the U.S. and a significant contributor to waste in landfills. This approach greatly reduced waste-to-landfill impacts from the very beginning. The floor plan was designed to encourage an uninterrupted flow of materials, ensuring a safe and efficient manufacturing process while providing nearly 100,000 square feet of space for future growth. The building features a small on-site solar array with the potential for future growth. In addition, it features a high Solar Reflective Index (SRI) roof, reducing the solar heat load experienced by the facility to allow for more efficient energy usage within.

The bakery includes a chilled water system for cooling, which is a more efficient approach than direct expansion cooling. In addition, the rainwater harvesting system and other water management processes lead to a 50 percent reduction to non-process water usage. The bakery also includes highefficiency HVAC systems, energy efficient lighting and extensive insulation to reduce energy usage across the facility.

This sustainability-focused approach has been recognized by The U.S. Green Building Council (USGBC). A portion of the facility received gold-level certification under USGBC's Leadership in Energy and Environmental Design (LEED) rating system - the world's most widely used green building rating system. We appreciate the commitment of our Arkadelphia team in continuing to meet the needs of consumers while supporting our commitment to create a healthier planet for future generations.

Hostess



# SUSTAINABLE Agriculture

Promoting sustainable agriculture and responsible resource stewardship is a key element of our commitment to help create a healthier planet for future generations.

Sustainable agriculture principles can yield a variety of positive environmental and social outcomes, including:

- Improved soil health and water quality
- Reduced climate impact
- Decreased pesticide usage
- Mitigation of supply chain risks
- Improved social and economic well-being of agricultural communities

Our involvement in supply chains helps to create a more sustainable future. To maximize our impact, we have prioritized key supply chains, including:



At Smucker, we focus on engaging with key partners to drive positive change through a number of focused efforts across the globe.

# ADM re:generations<sup>TM</sup>

**Geographic Impact:** Southeast United States

Active Project(s): In partnership with ADM's subsidiary, Golden Peanut, along with the National Black Growers Council (NBGC), we've supported the adoption of regenerative agriculture practices in the peanut supply chain in the southeast United States.

**Measuring Progress:** Our three-year agreement covers 20,000 peanut acres per year and includes a commitment that 5,000 acres per year will be affiliated with the NBGC. In 2023, 100% of these acres included cover crops, with 73% featuring reduced till or no-till practices, resulting in a modeled outcome of .34 MT/ acre sequestration.



## Pollinator Partnership (P2)

**Geographic Impact:** Midwest United States and Company locations in Orrville, OH; Longmont, CO; and New Orleans, LA

Active Project(s): Established pollinator gardens at several Smucker facilities, which are all recognized as <u>Bee Friendly</u> <u>Gardens.</u> Our ongoing partnership with P2 includes multi-year support for pollinator health projects among row crop, specialty crop, urban agriculture and other settings in Ohio and Indiana; employee engagement and education events to promote the health and future of pollinator populations; sponsorship of the North American Pollinators Protections Campaign and international Bee Friendly Gardening program; and research grants that are vital to our environment and agriculture systems.

**Measuring Progress:** We've established three pollinator gardens to date and supported research for the development of four habitat guides for Ohio, supporting monarch butterflies and other pollinators.







### National Fish and Wildlife Foundation (NFWF)

**Geographic Impact:** Key North American regions including the Great Plains, Great Lakes Basin and Upper Mississippi River Basin

Active Project(s): Our participation in NFWF's Conservation Partners Program (CPP) is focused on supporting organizations that provide staff and technical assistance to private landowners to accelerate and scale the adoption of conservation practices. The primary impacts of our seven active projects include improved soil health, restored pollinator habitat and enhanced water conservation and quality.

Measuring Progress: Projected 240,000 acres to be enhanced with one or more sustainable agriculture practices.





## Hanns R. Neumann Stiftung (HRNS)

**Geographic Impact:** South Sumatra, Indonesia

Active Project(s): In South Sumatra, Indonesia, we have partnered with HRNS to support the development of a resilient and sustainable smallholder coffee landscape. Through both on-theground and virtual training sessions, this work has helped improve coffee production, strengthen farmer organizations and increase economic opportunities for youth and women.

**Measuring Progress:** This work has provided support to over 17,000 coffee farmers through training while resulting in a 20% yield increase.





## 2024 Corporate Impact Report

## World Wildlife Fund (WWF)

### **Geographic Impact:** Northern Great Plains (NGP)

Active Project(s): Spanning a significant portion of the United States and Canada, the NGP region is critical to row crops like wheat, corn and soy, which are vital to our food supply and our own Company's supply chain. WWF is committed to restoring biodiversity and living prairies and grasslands across the NGP through partnerships with landowners, tribal communities and partner organizations.

Measuring Progress: Through our support of the WWF's Sustainable Ranching Initiative, an extension of our efforts in the Northern Great Plains, we helped reseed over 1,000 acres of native grassland in north central Montana in collaboration with the Fort Belknap Indian Community.





## **Reforest the Tropics**

### Geographic Impact: Costa Rica

Active Project(s): We have partnered with Reforest the Tropics to plant new farm forest in Costa Rica to promote long-term carbon sequestration, habitat creation and community development while securing the long-term health of important forest land.

Measuring Progress: Engaged in a 25-year reforestation project to establish 125 hectares of diverse forest in Costa Rica, commemorating our 125+ years in business.





## coffee&climate (c&c)

**Geographic Impact:** Indonesia, Guatemala, Honduras, Brazil, Ethiopia, Tanzania, Uganda

Active Project(s): Our work with c&c is focused on securing the future of coffee in response to climate change. c&c coordinates training with coffee farmers to help them adapt to climate change while increasing the climate resilience of entire coffee regions.

**Measuring Progress:** Since inception, c&c has trained more than 131,000 coffee farming households on climate-smart techniques.





# TechnoServe and the U.S. Department of Agriculture (USDA)

**Geographic Impact**: Key coffee regions in Central and South America

Active Project(s): Through a joint initiative with TechnoServe and the USDA, we support the Maximizing Opportunities in Coffee and Cacao in the Americas (MOCCA) Project. MOCCA trains farmers on climate-resilient agronomic practices, opens new doors to financing, makes high-quality genetic material available for planting and supports research to develop more resilient varieties. The project also links farmers to higher-value markets where they can earn more money to reinvest into their farms.

**Measuring Progress:** To date, over 72,000 farmers have received training, of which 34% are women.





## 2024 Corporate Impact Report

## Enveritas

### Geographic Impact: Vietnam

**Active Project(s):** Correcting overuse of fertilizers to support long-term sustainable practices in Vietnam.

**Measuring Progress:** Over 800 soil samples analyzed and 36 trial plots selected.





### World Coffee Research

**Geographic Impact:** Coffee-growing regions worldwide

Active Project(s): As a founding member of World Coffee Research (WCR), we aid in their effort to increase the availability of quality coffee in a sustainable manner through research and development. WCR does vital work to address the challenges facing coffee in the 21st century, including preparing for climate change, increasing yields, improving farmer profitability, protecting and increasing quality and controlling disease and pests.

**Measuring Progress**: WCR strategically targets countries in Asia, Africa and Latin America that contain 50% of the world's 12.5 million family coffee farms and generate 30% of the global coffee supply.







When we say environmental stewardship has always been part of our heritage, we mean it. Looking back at our 127-year history, there are countless examples of our Company recognizing how important it is to help create a healthier planet for future generations.

Before sustainability was, well, sustainability, our founder, Jerome Monroe Smucker, was focused on building a Company founded on limiting waste. In 1897, J.M. began collecting seconds from apple orchards to turn what would have been wasted apples into apple butter. And the rest is Smucker history.

Sustainability at Smucker runs as deep as the roots of those first apple trees. We strive to stay as connected as we can to those roots even today - where environmental stewardship is a key consideration in virtually every aspect of our operations.

1938 Willard Smucker proposes an addition of railroad track to extend to the Smucker plant, improving the efficiency of production.

# 1971

In cooperation with the Chamber of Commerce, the Salinas, California, plant begins operating a community recycling project, which receives statewide and national recognition as one of the best community recycling projects in the country.

# 1987

Plans for the construction of a \$2.5 million wastewater treatment plant are implemented at the Orrville, Ohio, manufacturing facility.

# 1990

The J.M. Smucker Company begins a corporate-wide recycling program. The Environmental Action Group is formed at our Chico, California, plant.

# 2006

The Sustainability Task Force is established, and sustainability becomes one of Smucker's strategic issues.

# 2012

Smucker is a founding member of World Coffee Research, an organization formed by the global coffee industry, recognizing that innovation in coffee agriculture is necessary to meet the challenges of the 21st century.

# 2013

Orrville Heritage operations plant becomes our first LEED certified manufacturing facility in the U.S.

# 2018

We enter a partnership with Ørsted in the construction of Plum Creek Wind Farm, a series of 82 wind turbines in Wayne County, Nebraska.

# 2019

Smucker expands our 2020 landfill diversion goals committing to 100% of our Company-owned sites achieving TRUE Zero Waste Certification by 2030. Our Buffalo, New York, manufacturing facility is awarded TRUE Zero Waste Gold Certification.

# 2020

The Plum Creek Wind Farm begins commercial operation. We exceed our 2020 environmental goals related to emissions intensity, water intensity and landfill diversion.

# 2023

The Sunflower Wind Project in Kansas enters commercial operation and brings the annual match of the total Company's grid electricity with renewable wind to 100% on average. We are included among Barron's 100 Most Sustainable US Companies 2023.

# 2024

The Smucker Sustainability Belonging Group formally launches as the 11th Employee Resource Group with an ongoing campaign, DO YOUR PART. The first official fullmembership meeting took place in late 2024.











# APPENDIX

# **Report of Independent Accountants**

# **Board of Directors and Shareholders** The J.M. Smucker Company

We have examined the Schedule of Total Scope 1 and Scope 2 locationbased method (LBM) and market-based method (MBM) Greenhouse Gas (GHG) Emissions (the Subject Matter) included in Exhibit A for the year ended December 31, 2023 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, 2023 and the amended base year ended December 31, 2019 is presented in accordance with the Criteria, in all material respects.

Ernst + Young LLP

EY Building a better working world

August 5, 2024 Akron, Ohio





# **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, 2023 and 2019 (as amended) Amounts in Metric Tonnes CO2e

	2023	2019 (as amended)
Scope 1 Emissions	153,968	149,000
Scope 2 Location Based Method (LBM) GHG Emissions	158,964	147,395
Scope 2 Market Based Method (MBM) GHG Emissions	1,398	136,972
Total Scope 1 and Scope 2 LBM GHG Emissions	312,932	296,395
Total Scope 1 and Scope 2 MBM GHG Emissions	155,366	285,972

# 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, 2023 and the amended base year ended December 31, 2019 that the Company prepared for its 2024 submittal to the CDP<sup>1</sup> Climate Change Disclosure and for presentation in the Company's 2024

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.

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.

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. 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 eGRID2022 - 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), supplierspecific emission factors from specific utility providers, as available, and

eGRID2022 - 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 company's wind vPPA began operation in 2020 and was fully operational and expanded in 2022, with a new vPPA that began operations in 2023 which is reflected in the Scope 2 MBM emissions.

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 divestiture of select pet food brands, are excluded from both the 2023 and amended 2019 reporting scope and boundary. Scope 1 and Scope 2 GHG Emissions associated with the 2023 acquisition of Hostess are not yet included in the 2023 and amended 2019 reported metrics, as allowed by the Greenhouse Gas Protocol.

### Note 4 - Mobile Emissions:

Emissions from all vehicles are included in both 2023 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.

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.



2024 Corporate Impact Report



# Independent Accountants' Review Report

# **Board of Directors and Shareholders** The J.M. Smucker Company

We have reviewed The J. M. Smucker Company's (the Company) 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, 2023 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, 2023 and the amended base year ended December 31, 2019 in order for it to be in accordance with the Criteria.

Ernst + Young LLP

EY Building a better working world

August 5, 2024 Akron, Ohio









# 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, 2023 and 2019 (as amended)

	2023	2019 (as amended)
Water Withdrawal (amount in megaliters)	2,211	2,326
Water Withdrawal (amount in cubic meters)	2,211,000	2,326,000
Scope 3 GHG Emissions (mtCO2e)	5,539,274	5,577,551

## 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, 2023 and the amended base year ended December 31, 2019 that the Company prepared for its 2024 submittal to the CDP<sup>1</sup> Water Disclosure, CDP Climate Change Disclosure and for presentation in the Company's 2024 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 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.

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.

Note 2 - 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, and the 2022 divestiture of the natural and organic beverage and grains business, and the 2023 divestiture of select pet food brands, are excluded from both the 2023 and amended 2019 reporting scope and boundary. Scope 3 GHG Emissions and Water Withdrawal associated with the 2023 acquisition of Hostess are not yet included in the 2023 and amended 2019 reported metrics, as allowed by the Greenhouse Gas Protocol.

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.












Category	2023 Value (mtCO2e)	2019 Value (as amended) (mtCO2e)	Methodology	Emission Factors
1. Purchased Goods and Services	4,455,372	4,530,707	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.	<ul> <li>Volume based         <ul> <li>Ecoinvent life cycle impact             assessment database</li> </ul> </li> <li>Spend based         <ul> <li>Watershed Comprehensive Environmental             Data Archive (CEDA) emission factors</li> </ul> </li> </ul>
2. Capital goods	134,271	63,485	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)	57,609	54,443	Emissions from fuel and energy related activities 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.	<ul> <li>UK Department for Environment Food &amp; Rural Affairs DEFRA WTT Fuels</li> <li>International Energy Agency IEA T&amp;D</li> <li>Electricity WTT generation factors -based on IPCC 5th Assessment median lifecycle emissi IEA factors, and publicly available energy data</li> </ul>
4. & 9. – Upstream and downstream transportation and distribution	2/9.60/ 28/151 and direct customer pick up of tinished goods for Category 9. Transportation from fier 1 suppliers is		<ul> <li>CEDA emission factors</li> <li>DEFRA TTW &amp; WTT</li> </ul>	
5. Waste generated in operations	27,186	20,714	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.	<ul> <li>EPA EoL statistics</li> <li>EPA emission factors for greenhouse gas inventories</li> </ul>
6. Business travel	4,699	6,736	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 full-time employees FTEs.	CEDA Emission Factors





Category	2023 Value (mtCO2e)	2019 Value (as amended) (mtCO2e)	Methodology	Emission Factors
7. Employee commuting	6,870	9,579	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.	• DEFRA
8. Upstream leased assets	16,616	17,333	Emissions from upstream leased assets are calculated using the EIO spend-based.	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, juices and beverages) sold does not result in further emissions.	• Not relevant
12. End-of-life treatment of sold products	327,877	379,737	<ul> <li>End-of-life emissions from sold products are calculated using the waste-type-specific method.</li> <li>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.</li> <li>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.</li> <li>For food waste, the weight of procured ingredients is multiplied a 19% 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.</li> </ul>	<ul> <li>EPA EoL statistics</li> <li>EPA emission factors for greenhouse gas inventories</li> </ul>





Category	2023 Value (mtCO2e)	2019 Value (as amended) (mtCO2e)	Methodology	Emission Factors
13. Downstream leased assets	229,167	207,666	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.	<ul> <li>International Energy Agency (IEA)</li> <li>U.S. Environmental Protection Agency eGRID (average)</li> </ul>
14. Franchises	N/A	N/A	This category has been identified as non-relevant 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





## Sustainability Accounting Standards Board Disclosures

This disclosure provides an overview of our environmental, social and governance (ESG) 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. Please refer to our Form 10-K for further details on our acquisition and divestitures this past year.

All totals shared below are reflective of calendar year unless otherwise noted.





#### **Environmental Impact**

Торіс	Metric	Unit Of Measure	SASB Code	2023	2022	2021
	Total energy consumed	Gigajoules (GJ)		4,289,082	4,213,029(1)	4,249,533(1)
-noray Monogoment	Percentage grid electricity	Percentage (%)	FB-PF-130a.1 FB-NB-130a.1	100%	100%	100%(1)
Energy Management	Percentage renewable <sup>(2)</sup>	Percentage (%)		99.21%	93.47% <sup>(1)</sup>	65.09%(1)
	Fleet fuel consumed	Gallons	FB-NB-110a.1	Fleet fuel consumed re	presents less than 1% of the Company's total	energy usage for the year.
<ol> <li><sup>1</sup> Values have been amende</li> <li><sup>2</sup> Values reflect more comp</li> </ol>	ot reflect impact of divested facilities or the ind ed to account for recalculations related to struc lete accounting data from virtual power purcha nmental impact goals can be found on our cor	ctural changes. ase agreements.				
	Total water use	Gal		583,958,833	554,568,144(1)	561,692,355(1)
	Water intensity	Gal/SEU		2.1159	1.9862(1)	1.8962(1)
	Total water withdrawn	Megaliter	FB-PF-140a.1	2,211	2,099(1)	2,126(1)
	Total water consumed, percentage of each in regions with high or extremely high baseline water stress	Percentage (%)	FB-NB-140a.1	10.58%	10.27%(1)	10.23%(1)
Water Management	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 3 notices of violation over the course of FY24 due to water-related regulatory violations. This impacted two, or 10%, of our Company- owned facilities at the time, but there were no fines associated with these notices of violation.	In 2022, we received a total of 7 enforcement actions due to water- related regulatory violations. There were no fines related to these enforcement actions. The incidents resulting in violations were one-time minor occurrences related to pretreatment standards. No enforcement action beyond the issuing of the notice of violation and resulting corrective action was needed.	In 2021, we received a total of 7 enforcement actions due to water related regulatory violations. The rela financial impact was insignificant at \$1,679 in fines. The incidents resulting in violations were one-time minor occurrences related to pretreatment standards. No enforcement action beyond the issuing of the notice of violation and resulting corrective act was needed.
	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 manageme best practices that focus not only on water conservation, but also on how we use water internally and the quality of the we discharge into the ecosystem. We recognize it is important to have a Company-wide approach. For this reason, our 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.		

All above 2023 values do not reflect impact of divested facilities or the inclusion of Sweet Baked Snacks facilities.

Metrics are for water withdrawn only; water consumption data is not available at this time. <sup>1</sup> Values have been amended to account for recalculations related to structural changes.

Further details on all environmental impact goals can be found on our corporate website under the Impact section.





#### **Environmental Impact**

Торіс	Metric	Unit Of Measure	SASB Code	2023	2022	2021
	Solid waste generated	Metric tonnes		349,206	306,258(1)	298,920(1)
Solid Waste Management	Solid waste landfilled	Metric tonnes	NA	10,946	7,600(1)	8,249(1)
	Solid waste diversion rate	Percentage (%)		96.87%	97.52%(1)	97.24%(1)
	o account for recalculations related to structure to account for recalculations related to structure to a constant of packaging, (1) Total weight of packaging,	·	<u>mpact section</u> .			
	nental impact goals can be found on our co (1) Total weight of packaging, (2) percentage made from	orporate website under the <u>l</u>			ect, analyze and report our packaging footprint. Ba	
Packaging Lifecycle	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		veight are recyclable, compostable or reusable. (1) li bend, is from recycled and/or certified sources. We d	
Management			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 me requirements of compliance, performance and consumer preference.		y collaboration. Packaging must meet the

Above details do not reflect the inclusion of products from our Sweet Baked Snacks business.

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 during calendar year 2023. Materials from some products that has based on GS1 definition of retail salable unit and represents data from invoiced materials sold during calendar year 2023. Semi Finished Goods (SFG's) inside the primary retail salable unit are not included in the current reporting.

Further details on all environmental impact goals can be found on our corporate website under the <u>Impact section</u>.

Greenhouse Gas Emissions	Scope 1 emissions	Metric tonnes CO2e	NA	153,968	197,694(1)	153,119(1)
	Scope 2 emissions <sup>(2)</sup>	Metric tonnes CO2e		1,398	10,946(1)	49,742(1)
	Scrope 1 and 2 emissions <sup>(2)</sup>	Metric tonnes CO2e		155,366	208,640(1)	202,861(1)
	Scope 1 and 2 emissions intensity <sup>(2)</sup>	Metric Tonnes CO2e/ Revenue in millions <sup>(3)</sup>		20.6017	19.1295 <sup>(3)</sup>	25.3491 <sup>(3)</sup>
	Scope 3 emissions <sup>(4)</sup>	Metric tonnes CO2e		5,539,274	Not Recalculated <sup>(5)</sup>	Not Recalculated <sup>(5)</sup>
	Scope 3 emissions intensity	Metric tonnes CO2e/ thousand SEU <sup>(6)</sup>		16.0673	Not Recalculated <sup>(5)</sup>	Not Recalculated <sup>(5)</sup>

Above details do not reflect the inclusion of products from our Sweet Baked Snacks business.

<sup>1</sup> Values have been amended to account for recalculations related to structural changes

<sup>2</sup> Market-based method

<sup>3</sup>Data reflects amended emissions values to account for recalculations related to structural changes but does not reflect revised revenue values

<sup>4</sup> Includes all relevant categories. Categories that are not relevant and are therefore not included: Processing of Sold Products; Use of Sold Products; Downstream Leased Assets; Franchises; and Investments

<sup>5</sup> A divestiture requires complex recalculations to maintain comparable data sets

<sup>6</sup> SEU, or Sustainability Equivalent Unit, is an internal measure of volume based on tonnage

Further details on all environmental impact goals can be found on our corporate website under the <u>Impact section</u>.

0000
r 2023, 80%
oliers
ne
ave

#### Consumer Impact

Торіс	Metric	Unit Of Measure	SASB Code	2023	2022	2021		
Food Safety	Global Food Safety Initiative (GFSI) audit (1) nonconformance rate and (2) associated corrective action rate for (a) major and (b) mi- nor non-conformances	Rate	FB-PF-250a.1	audits. 60% of our plants had their first ur	All Smucker-owned manufacturing facilities are GFSI-certified and have been rated either A or AA since 2018 thr audits. 60% of our plants had their first unannounced GFSI audits. Any recommended corrective actions have be or are in the process of being completed.			
	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 ingredie classification and a comprehensive Risk Assessment, the Quality Assurance team determines if an onsite audit is requ screening process not only gathers information about the supplier we are directly partnering with but often their supp well. After we formalize an agreement with a supplier, this process is repeated regularly to ensure they are maintaining 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)	3 (100% corrected)	2 (100% corrected)		
	<ul> <li>(1) Number of recalls issued, (2) total amount of food product recalled</li> <li>*This disclosure only includes recalls that require customer notification; we do not report on total amount of food product recalled</li> </ul>	Total number	FB-PF-250a.4	0	1	2		
	Discussion on the process to ensure food safety requirements are maintained across the Company's areas of operations	NA	NA	<ul> <li>each day through our rigorous processes.</li> <li>Led by our experienced Quality Assurance ities teams, our experts receive regular transmucker practices. Efforts are rooted in the sumers and customers. Audits of our interny's quality assurance program. Additionate with universities, technical organizations</li> <li>In reflection of our commitment to contine introduction of a food safety team compresent.</li> </ul>	Delivering safe, quality products our consumers can trust for themselves and their families is our top priority, and we delive each day through our rigorous processes. Led by our experienced Quality Assurance team, in partnership with our Operations, Supply Chain, Procurement and Co ities teams, our experts receive regular training on national and global safety and quality initiatives, as well as our own inte Smucker practices. Efforts are rooted in the expectation that our quality standards will always meet and exceed that of ou sumers and customers. Audits of our internal manufacturing sites, partner sites and supplier sites are a key part of our Co ny's quality assurance program. Additionally, many employees are engaged in continuing food safety education and train with universities, technical organizations and third-party consultants across the country. In reflection of our commitment to continuous improvement, we have initiated enhanced protocols this past year includi introduction of a food safety team comprised of leaders in Quality Assurance. This team has further accelerated our alrea stringent training, standards and processes to maintain our ability to deliver safe, quality products.			





#### Consumer Impact

Торіс	Metric	Unit Of Measure	SASB Code	2023	2022	2021	
	Revenue from products labeled and/or marketed to promote health and nutrition attributes	Reporting Currency	FB-PF-260a.1	We will evaluate disclosing this informa	We will evaluate disclosing this information in the future when we feel we have a more complete data set.		
Health and Nutrition	Revenue from (1) zero- and low-calorie, (2) no-added-sugar, and (3) artificially sweetened beverages	Reporting Currency	FB-NB-260a.1	We are working to confirm a complete	data set based on our evolving portfolio compositior	۱.	
	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	contents, dietary options and availabilit model that is built upon the simple pre	riety of products. We know that variety encompasses ty in different markets. We meet these expectations t mise of recognizing consumer needs, developing un g them to consumers in an engaging manner.	hrough a dedicated innovation	
	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	As part of our established marketing commitments, we do not place marketing messages in any media channel primarily oriented to viewers age 13 and younger, with the exception of schools we service. See our Responsible Marketing Commitments <u>Responsible Marketing Commitments</u> for more details on our efforts around this topic.			
	Revenue from products labeled as (1) containing genetically modified organisms (GMOs) and (2) non-GMO	Reporting Currency		GMOs-so consumer communication has in a variety of ways, including direct comr our websites, interactions with consumer	this metric. However, we understand the importance or s always been, and continues to be, of great importance munications with consumers via our Consumer Relation rs through social media and by providing consistent info Bioengineered Food Disclosure Standard. For products ed ingredients on the product label.	e to our Company. We provide informations team, detailed product information or prmation on our product labels.	
Product Labeling and Marketing			FB-PF-270a.2 FB-NB-270a.2	Of note, in development of Bioengineere bioengineering as GMOs. The term GMO	enue comes from products containing bioengineered for ed Food Disclosure laws, the federal government advise O can be misleading in this context because it stands fo eered products or products derived from bioengineerin reeding methods.	ed against describing foods derived fron r Genetically Modified Organisms, and	
				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 2021, 2022 or 2023 calendar years.		alendar 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, 2 which was filed with the Securities and Exchange Commission on June 18, 2024, and our Quarterly Reports on Form 10-Q for year 2025.			



### Supply Chain Impact

Торіс	Metric	Unit Of Measure	SASB Code	2023	2022	2021
	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	Supplier Code of Conduct is not third-party governance practices. In addition, 100% of the spreads and peanut butter categories contri oil, and we are currently evaluating our swee including sourcing risk, supply location, type its value across the majority of our other sup	omply with our Global Supplier Code of Condu audited, it outlines our expectations of supplie he direct palm oil we purchase for our cat food butes to the production of Roundtable on Sus t baked goods category. However, certificatio s of ingredients and other considerations. The ply chains. We are committed to supporting fa in. For additional information, see our <u>Support</u>	ers related to social, environmental and d, dog snacks, frozen handheld, fruit stainable Palm Oil (RSPO) certified palm on effectiveness depends on many facto refore, we see certification as limited in armers who help our business thrive, wh
Environmental and Social Impacts of Ingredient Supply Chain		Rate	FB-PF-430a.2 FB-NB-430a.1			ative (SSCI) this total does not include co- ur coffee supply chain, we have establis al, economic and environmental impact
	Percentage of food/beverage ingredients sourced from regions with High or Extremely High Baseline Water Stress	Percentage by Cost	FB-PF-440a.1 FB-NB-440a.1	social, and economic factors (including volume included a water risk assessment specifically fo World Resource Institute. This assessment, and	t that informed our supply chain prioritization. Th e and value) for each ingredient and the sourcing or our plant-based supply chain based on global s d continued monitoring of our supply chain, will o il erosion, etc.) and where multiple areas of supp	g regions. This comprehensive assessmer standards and data, such as that set by th continue to inform where we will focus ba
Ingredient Sourcing	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	considers environmental, social and economic include climate, soil health, water, deforestatio labor, forced labor, governance and supplier di what supply chains we engage in, and how and Our Responsible Sourcing Program employs v business ethics standards. Production facilities to complete a third-party audit in accordance v with a copy of the respective audit report. Any alignment with the respective audit scheme. V among our business partners, Smucker's Resp	sment that informed the prioritization of our sup considerations for each ingredient and the sour n, nutrient management and habitat and biodive iversity. Economic consideration includes volume d what engagement entails. arious mechanisms to assess business partner ac sourcing goods to Smucker—either directly or the with any of the approved social audit schemes. B findings identified during a social audit must be Ve monitor the status of corrective actions and re onsible Sourcing Program has adopted a Mutua quirements by leveraging from social audits prev	cing regions. Environmental considerations ersity. Social considerations include child e, value and brand priority. This then define dherence to our social, environmental an hrough a first-tier supplier—are required Business partners must provide Smucker addressed with a corrective action plan in emediation plans. To reduce audit fatigue I Recognition or Equivalency Model, which



#### Supply Chain Impact

Торіс	Metric	Unit Of Measure	SASB Coc
Supplier Diversity	Discussion of our commitment to promote supplier diversity	NA	NA

Above details do not reflect the inclusion of products from our Sweet Baked Snacks business.

de	2023	2022	2021
	- creating jobs, sparking innovation and acknowledge and support the policy of practicable opportunity to participate in We encourage and seek out opportunity Minority-Owned Business Enterprise (N Owned Business Enterprise (DOBE), Le	I and diverse businesses in the socioeconomic d providing opportunities for many people to a f the United States government that small bus n the performance of contracts let by any fede ties for diverse companies to compete for bus MBE), Woman-Owned Business (WOB), Vete esbian, Gay, Bisexual and Transgender Busine Business (SB) and Historically Underutilized B	achieve financial success. We also siness concerns shall have the maximu eral agency. siness in the following classifications: ran-Owned Business (VOB), Disability ess Enterprise (LGBTBE), Small
	Further details can be found on our <u>Su</u>	pplier Diversity Statement.	





### **Employee Impact**

Торіс	Metric	Unit Of Measure	SASB Code	2023	2022	2021	
	Employee Engagement Efforts	NA	NA	planning to help ensure employee satisfaction	We regularly review workforce engagement through surveys, focus groups and informal measures, and integrate feedback into planning to help ensure employee satisfaction. Our 2023 Employee Engagement Survey was conducted, and we had a 66% res 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 Smucker Quality Management System p compliance with all Health, Safety, and Enviro tool. These HSE Key Elements include Leade Environmental Compliance, Training and Pro completed quarterly and have allowed us to a industry peers.	onmental regulations. This is accomplished by ership and Commitment, Personnel Safety, Te ocedures, and Risk Assessments and Multi-cau	y using our HSE Key Element Assessme chnical Safety, Health Practices, use Analysis. These assessments are	
	Talent Development Programs	NA	NA	We offer developmental programming for lea developmental programming is reflected in a opportunities for growth and specific courses total employee development training.	annual reviews so management and employee	es can partner to determine specific	
Workforce Engagement and Development	Employee Benefits Programs	NA	NA	regarding their personal well-being;	oyees and their families; oyees actively take responsibility, share in the bond to the changing needs of our employees	s throughout their careers, including	
	Flexible Work Accommodations	NA	NA	We have an established working hours policy and established shared expectations but continue to review the profession determine how to effectively manage this. As we looked at how to address the evolving workplace at Smucker, it was important to us to deliver on our employees' 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 w around two weeks per month – where we expect employees to be in about three days per week. Importantly, we want to employees don't feel they are checking a box by being in the office for an arbitrary number of days. Instead, we are encome meaningful in-office presence. To us, true flexibility isn't simply establishing a specific number of days in the office, and we approached the development of our model based on guiding principles, not rules. The feedback we have received has been positive. Employees have shared an appreciation for the balance, which prov flexibility they desire with the consistent opportunity to engage with colleagues face-to-face, which also remains impor- we are pleased with the results of the model to date, we will continue to evaluate it.			
	Employee Turnover Rate	NA	NA	We are proud to have a talented workforce an steadfastly committed to supporting our emp while ensuring we are providing rewarding an industry average for the previous 12 months.	oloyees holistically - including meeting their p	physical, emotional and financial needs	





### **Employee Impact**

Торіс	Metric	Unit of Measure	SASB Code	2023	2022	2021
	Workplace Diversity	NA	NA	<u>20</u>	23 Employer Information Report EEO-1	
Inclusion, Diversity and Equity (ID&E)	ID&E Program and Metrics	NA	NA	and 3 of 10 directors are racially or ethnica members are women, inclusive of 3 of 6 m team with a variety of viewpoints is import	n, exemplified by our Board of Directors (the E ally diverse. Additionally, 43 percent of our exe nembers of our Executive Leadership Team, d ant and further contributes to a more effectiv cely 13 percent of our salaried workforce are ra	ecutive and senior management team emonstrating our belief that a diverse re decision-making process and overa





#### **Governance and Ethics**

Торіс	Response				
	Our ESG journey has evolved over time to become more comprehensive across our business. Our Vice President, ESG, Deputy General Counsel, and Assistant Secretary (Vice President of ESG) has the highest level of direct responsibility matters 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 vari functional areas, leads our sustainability goalsetting efforts and monitoring of activities. Our Chief Legal Officer and Secretary (Chief Legal Officer) has the highest level of direct responsibility for governance, ethics, compliance, and enterprise risk management within the Company, and our Chief Financial Officer provides additional leadership and guidance for enterprise risk management.				
ESG Management and Oversight	We have continued to build and improve on our ESG efforts by expanding our ESG Governance Council, comprised of key leaders from various functional areas, which, together with certain members of our executive leadership team, is responsible for our evolving ESG strategy and efforts. Our Chief Legal Officer and our Vice President of ESG, along with members of their teams who are on the ESG Governance Council, report on such activities to our executive leadership 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 (the Nominating Committee) assigned and oversees our ESG program. In addition, and as noted below, the Compensation Committee holds our Chief Executive Officer responsible for achieving our ESG objectives and, beginning in fiscal year 2023, all of our employed above the Senior Director level, including all of our executive officers, had 10% of their short-term incentive compensation based on the achievement of ESG objectives.				
Data Security and Customer Privacy	Committee, which is entirely composed of independent members of the Board of Directors, receives a quarter with the full Board of Directors twice a year as part of our broader Enterprise Risk Management updates – of w Cybersecurity Framework (NIST CSF). In addition, the Company has an information security policy, which is su and outside resources to continue to raise and maintain its maturity across the elements of NIST CSF. The Corr technical capabilities within its environment. The Company has an information security training and compliant acknowledgment of the Company's information security policy, data protection principles, and general end-u policy, both of which include information security related topics. The IS Security team carries out a year-round security of our Company's systems. This security awareness program is further enhanced through internal mo	security risks. Our Audit Committee Chair is cyber-certified through the National Association of Corporate Directors. The Audit rly cybersecurity program update, which can include awareness on general cybersecurity topics. Additionally, cybersecurity is re which cyber is one of the top Company risks. The cybersecurity program is aligned to the National Institute of Standards and Tech upported by a robust security awareness program. The Company's dedicated cybersecurity team utilizes a variety of tools, proce- mpany also has proactively engaged third-party firms to assess its cybersecurity maturity against the NIST CSF, as well as the Con- ce program in place. Regular security awareness training is completed by all employees with training topics including the review ser security hygiene items. In addition, annual training is completed related to our Company Code of Conduct and records man d security awareness program that includes educating our employees on current cyber threats and tactics and the role they play ck-phishing campaigns that take place throughout the year. These campaigns are patterned off of real-life phishing emails rece Company has disaster recovery and incident response plans to plan for and respond to data security events as they happen.			
Corporate Governance and Board Overview	<ul> <li>Best Practices</li> <li>Overboarding limits</li> <li>Stock ownership guidelines for officers and directors</li> <li>Continuing education for directors and orientation for new directors</li> <li>Strategic, business, financial and compliance reviews provided at every Board meeting and enterprise risks reviewed regularly</li> <li>Shareholder engagement program</li> <li>No hedging and no pledging stock policies</li> <li>Mandatory retirement age</li> </ul>	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 Chair of the Board and Chief Executive Officer by independent directors • Annual Board and committee self-assessment evaluations • Clawback policy • Director resignation policy			
	<ul> <li>Independence</li> <li>Strong Board diversity and refreshment</li> <li>Lead Independent Director</li> <li>All standing Board committee members are independent</li> <li>Executive sessions of independent directors are scheduled at the end of each regular Board and committee meeting</li> <li>Independent compensation consultant</li> </ul>	<ul> <li>Shareholder Rights</li> <li>Proxy access</li> <li>Shareholder ability to call a special meeting</li> <li>No poison pill</li> <li>One-share, one-vote</li> <li>Shareholder ability to amend articles of incorporation and regulations</li> <li>Annual advisory vote on executive compensation</li> </ul>			
Policies	Whistleblower policy <u>See Our Commitment to Integrity: Our Code; pages 14-23</u> Anti-bribery and corruption policy <u>See Our Commitment to Integrity: Our Code; 5.3 Prohibiting Bribery &amp;</u> <u>Corruption, page 60</u>	Political participation policy and disclosure <u>See Our Commitment to Integrity: Our Code;</u> <u>8.7 Political Activities, page 112</u> <u>2023 Annual Report of Lobbying and Advocacy Expenditures</u>			

## lity for ESG iterprise risk ership team, assists the oloyees at or is reviewed Fechnology Company's nanagement eceived by

#### **Activity Metrics**

Activity Metrics	Unit Of Measure	SASB Code	2023	2022	2021
Weight of products sold <sup>(1)</sup>	Metric Tons	FB-PF-000.A	1,598,114	2,091,841 <sup>(3)</sup>	2,282,684
Volume of Products Sold	Hectoliters	FB-NB-000.A	53,308,867	64,790,075 <sup>(3)</sup>	71,023,469
Number of Production Facilities	Total Number	FB-PF-000.B FB-NB-000.B	22	17	22
Number of Production Facilities Reflected in Environmental Metrics	Total Number	NA	16(2)	16 <sup>(2)</sup>	16 <sup>(2)</sup>
Number of Company-Owned Sites Reflected in Environmental Metrics	Total Number	NA	21 <sup>(2)</sup>	21 <sup>(2)</sup>	21 <sup>(2)</sup>
Net Sales (Fiscal Year Ended April 30, in Millions USD)	Total Number	NA	\$8,178.7 Million (FY24)	\$8,529.2 Million (FY23)	\$7,998.9 Million (FY22)
Full-Time Equivalent Employees (Fiscal Year Ended April 30)	Total Number	NA	Nearly 9,000	5,800	7,100

<sup>1</sup> Includes totals for all products sold by the Company during such calendar year, including divested businesses through the date of sale <sup>2</sup> Does not include divested facilites or Sweet Baked Snacks facilities

<sup>3</sup> Values have been amended to account for recalculations related to structural changes





# Task Force on Climate-Related Financial Disclosures

As set forth in the Intergovernmental Panel on Climate Change Sixth Assessment Report, global average temperatures are gradually increasing due to increased concentration of carbon dioxide and other greenhouse gases in the atmosphere, which have contributed to and are expected to continue contributing to significant changes in weather patterns around the globe and an increase in the frequency and severity of extreme weather and natural disasters. As a food manufacturing company reliant on the continued health of our ecosystem, it is critical we address climate concerns. We are focused on ensuring our Company has a positive environmental impact, while strengthening the foundation of critical supply chains, optimizing 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 2024 CDP Corporate Questionnaire and this current 2024 Corporate Impact Report.

2024 Corporate Impact Report

51

Betweenerge         Sector the betweenerge of interest mixes on apport unions         Sector Being algorithm of the sector of an apport of its interest mixes on apport unions         Sector Being algorithm of the sector of an apport of its interest mixes on apport unions         Sector Being algorithm of the sector of its interest mixes on apport unions         Sector Being algorithm of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes on apport union of the sector of its interest mixes of its interest mixes on apport union of the sector of its interest mixes of its interest mix	Торіс	Metric	Response	
Interstant         Description is second part in manging dividended belief is and opportunities? 21 ind 222; Governance 43,431,45, and 450           Stream         Description in mangement to dependentiation in association in the information of the and opportunities? 21 ind 222; Governance 43,431,45, and 450           Stream         Description in mangement to dependentiation in association in the information of the and opportunities? 21 ind 222; Governance 43,431,45, and 450           Stream         Description in mangement to dependentiation in association in the information of the and opportunities? 21 ind 222; Governance 43,431,45, and 450           Stream         Description in mangement to dependentiation in association in the information of the and opportunities? 21 ind 222; Governance 43,431,45, and 450           Description in the information of the and opportunities on the organization in the organization in stream, including a PC origoner contain         Stream of the angement (Decourt or information of the organization is stream); Issing into consideration information informatio		Describe the board's oversight of climate-related risks and opportunities	2024 CDP Climate Change Report (Governance-4.1.1, 4.1.2 and 4.2)	
Strategy       Describe the impact of dimeter-black inks and opportunities at 1, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	Governance			
Strategy       Exact CPC Limits Change Report (Disclosure of rises and opport Limit en-311 and 3.6)? Ruleness strategy 53, 5.31, 532, 54, 515         Strategy       Describe the impact of dimeterelated rises and opportunities on the organization's strategy, taking into consideration different       2024 CDP Climits Change Report (Disclosure of rises and opport Limit en-311 and 3.6)? Ruleness strategy 53, 5.31, 532, 54, 515         Describe the resilience of the organization's strategy, taking into consideration different       2024 CDP Climits Change Report (But inest strategy 51 and 52)         Rescribe the organization's processes for identifying and assessing climate-related risks       2024 CDP Climits Change Report (But inest in an angement of dependencies, impacts, risks, and opportunities-21, 22, 222 and 22.7)         Rescribe the organization's processes for identifying and assessing climate-related risks       2024 CDP Climits Change Report (But if identification, assessment, and management of dependencies, impacts, risks, and opportunities-21, 22, 222 and 22.7)         Rescribe the organization's processes for managing climate-related risks       2024 CDP Climate Change Report (But if identification, assessment, and management of dependencies, impacts, risks, and opportunities-21, 222 and 22.7)         Rescribe the organization's overall risk management       2024 CDP Climate Change Report (But if identification, assessment, and management of dependencies, impacts, risks, and opportunities risks and opportunitie				
Serversy       bisenesses, strategy and financial planning       5119, 512, 513 and 513.1)         Describe the realisence of the organization's strategy, taking into consideration different future dimate scenarios, including a 2°C or lower scenario       2024 CDP Climate Change Report (Business strategy 5.1 and 5.2)         Risk management       Describe the organization's processes for identifying and assessing climate related risks       2024 CDP Climate Change Report (Business strategy 5.1 and 5.2)         Risk management       Describe the organization's processes for identifying and assessing climate related risks       2024 CDP Climate Change Report (Identification, assessment, and management of dependencies, impacts, risks, and opportunities 2.2.1, 2.2.2 and 2.2.7)         Risk management       Describe the organization's processes for identifying, assessing and managing climate-related risks       2024 CDP Climate Change Report (Identification, assessment, and management of dependencies, impacts, risks, and opportunities 2.2.1 and 2.2.7)         Risk management       Describe how processes for identifying, assessing and managing climate-related risks are opportunities 2.2.1 and 2.2.7) and 2.4.1       2.2.2.2.2.7 and 2.4.1         Describe how processes for identifying, assessing and managing climate-related risks are opportunities 2.2.2.2.2.7 and 2.4.1       2.2.2.2.2.7 and 2.4.1         Metrics and targets       Disclose the metrics used by the organization to assess climate related risks and opportunities 2.2.2.2.2.7 and 2.4.1       2.2.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			2024 CDP Climate Change Report (Disclosure of risks and opportunities-3.1, 3.1.1, 3.6 and 3.6.1)	
Interesting       future elimate scenarios, including a 2°C or lower scenario       22/2 CDP Climate Change Report (duarless strategy-3.1 and 5.2)         Image: Provide the organization's processes for identifying and assessing climate-related risks       2024 CDP Climate Change Report (dentification, assessment, and management of dependencies, impacts, risk, and opportunities 2.1, 2.2, 2.2, 2.2, 2.2, 2.2, 2.2, 2.2,	Strategy			
Prescribe the organization's processes for identifying and assessing climate-related risks       opportunities-21, 2.2.1, 2.2.2 and 2.2.7)         Risk management       Describe the organization's processes for managing climate-related risks       2024 CDP Climate Change Report (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.1.2.2.1 and 2.2.2. Disclosure of risks and opportunities-3.1.1; Governance-4.3 and 4.3.1)         Describe how processes for identifying, assessing and managing climate-related risks are integrated into the organization's overall risk management       2024 CDP Climate Change Report (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.2.2, 2.2.7 and 2.4)         Metrics and targets       Disclose the metrics used by the organization to assess climate-related risks and opportunities and risk management process       2024 CDP Climate Change Report (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.2.2.2.7 and 2.4)         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       2024 CDP Climate Change Report (Environmental performance - Climate Change-7.52-7.55.2)         Disclose Scope 1, Scope 2 and, if appropriate, Scope 3 greenhouse gas emissions, and the related risks       SASE Disclosure       2024 CDP Climate Change Report (Environmental performance - Climate Change-7.11-7.4.1, 7.6-7.9.3 and 7.45)         Describe the targets used by the organization to manage climate-related risks and opportunities and hardrinarement and entermente and entermine and ente			2024 CDP Climate Change Report (Business strategy-5.1 and 5.2)	
Pescribe the organization's processes for identifying and assessing climate-related risks       opportunities-21, 22, 1, 22, 2 and 22.7)         Risk management       Describe the organization's processes for managing climate-related risks       2024 CDP Climate Change Report (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-21 and 22,2; Disclosure of risks and opportunities-3.11; Governance-4.3 and 4.3.1)         Describe how processes for identifying, assessing and managing climate-related risks are integrated into the organization's overall risk management       2024 CDP Climate Change Report (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.2.2, 2.2.7 and 2.4)         Metrics and targets       Disclose the metrics used by the organization to assess climate-related risks and opportunities-2.2.2, 2.2.7 and 2.4)       2024 CDP Climate Change Report (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.2.2, 2.2.7 and 2.4)         Metrics and targets       Disclose the metrics used by the organization to assess climate-related risks and opportunities-2.2.2, 2.2.7 and 2.4)       2024 CDP Climate Change Report (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.1, and 2.4)         Metrics and targets       Disclose the metrics used by the organization to assess climate-related risks and opportunities-2.2.4, and 2.2, and 2.2, and 2.4)       2024 CDP Climate Change Report (Environmental performance - Climate Change-7.52:7.55.2)         Disclose Scope 1, Scope 2 and, if appropriate, Scope 3 greenhouse gas emissions, and the related risks and opportunities and andromane				
Nisk management       Describe the organization s processes for imanaging climate-related risks       opportunities-2.2.1 and 2.2.2; Disclosure of risks and opportunities-3.1.1; Governance-4.3 and 4.3.1)         Describe how processes for identifying, assessing and managing climate-related risks are integrated into the organization's overall risk management       2024 CDP Climate Change Report (Identification, assessment, and management of dependencies, impacts, risks, and opportunities-2.2.2, 2.2.7 and 2.4)         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       2024 CDP Climate Change Report (Environmental performance - Climate Change-7.52-7.55.2)         Metrics and targets       Disclose Scope 1, Scope 2 and, if appropriate, Scope 3 greenhouse gas emissions, and the related risks and opportunities used by the organization to manage climate-related risks       SASB Disclosure         Describe the targets used by the organization to manage climate-related risks and opportunities and early related risks       Supporting a Healthier Planet - Environmental performance - Climate Change-7.11-7.41, 7.6-7.9.3 and 7.45)		Describe the organization's processes for identifying and assessing climate-related risks		
Integrated into the organization's overall risk management     opportunities-2.2.2, 2.2.7 and 2.4)       Image: Disclose the metrics used by the organization to assess climate-related risks and opportunities in line with its strategy and risk management process     2024 CDP Climate Change Report (Environmental performance - Climate Change-7.52-7.55.2)       Metrics and targets     Disclose Scope 1, Scope 2 and, if appropriate, Scope 3 greenhouse gas emissions, and the related risks     SASB Disclosure       Describe the targets used by the organization to manage climate-related risks     Supporting a Healthier Planet - Environmental performance - Climate Change-7.11-7.4.1, 7.6-7.9.3 and 7.45)	Risk management	Describe the organization's processes for managing climate-related risks		
Metrics and targets       opportunities in line with its strategy and risk management process       2024 CDP Climate Change Report (Environmental performance - Climate Change-7.52-7.55.2)         Metrics and targets       Disclose Scope 1, Scope 2 and, if appropriate, Scope 3 greenhouse gas emissions, and the related risks       SASB Disclosure         Describe the targets used by the organization to manage climate-related risks and opportunities and performance against targets       Supporting a Healthier Planet - Environmental Impact Goals				
Metrics and targets       opportunities in line with its strategy and risk management process       2024 CDP Climate Change Report (Environmental performance - Climate Change-7.52-7.55.2)         Metrics and targets       Disclose Scope 1, Scope 2 and, if appropriate, Scope 3 greenhouse gas emissions, and the related risks       SASB Disclosure         Describe the targets used by the organization to manage climate-related risks and opportunities and performance against targets       Supporting a Healthier Planet - Environmental Impact Goals				
Metrics and targets       Disclose Scope 1, Scope 2 and, If appropriate, Scope 3 greenhouse gas emissions, and the related risks         2024 CDP Climate Change Report (Environmental performance - Climate Change-7.1.1-7.4.1, 7.6-7.9.3 and 7.45)         Describe the targets used by the organization to manage climate-related risks and opportunities and performance against targets			2024 CDP Climate Change Report (Environmental performance - Climate Change-7.52-7.55.2)	
Metrics and targets       Disclose Scope 1, Scope 2 and, If appropriate, Scope 3 greenhouse gas emissions, and the related risks         2024 CDP Climate Change Report (Environmental performance - Climate Change-7.1.1-7.4.1, 7.6-7.9.3 and 7.45)         Describe the targets used by the organization to manage climate-related risks and opportunities and performance against targets				
related risks       2024 CDP Climate Change Report (Environmental performance - Climate Change-7.1.1-7.4.1, 7.6-7.9.3 and 7.45)         Describe the targets used by the organization to manage climate-related risks and opportunities and performance against targets.       Supporting a Healthier Planet - Environmental Impact Goals	Metrics and targets	Disclose Scope 1, Scope 2 and, if appropriate, Scope 3 greenhouse gas emissions, and the	SASB Disclosure	
Describe the targets used by the organization to manage climate-related		related risks	2024 CDP Climate Change Report (Environmental performance - Climate Change-7.1.1-7.4.1, 7.6-7.9.3 and 7.45)	
risks and opportunities and performance against targets		Describe the targets used by the organization to manage climate-related	Supporting a Healthier Planet - Environmental Impact Goals	
			2024 CDP Climate Change Report (Environmental performance - Climate Change-7.53-7.53.2)	

11-	

#### Forward-Looking Statements

This Corporate Impact Report, including the Sustainability Accounting Standards Board Disclosures and Task Force on Climate-Related Financial Disclosures (this Report), includes certain forward-looking statements about our business and our future business plans, initiatives and objectives. These forwardlooking statements are based on our current expectations, estimates, assumptions and beliefs concerning future events, conditions, plans and strategies that are not historical fact. 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, 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 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, those described under Risk Factors in reports and statements filed by the Company 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.

The J.M. Smucker Co. 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 J.M. Smucker Co. 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.

