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Now & Next

# Appendices



### Double materiality assessment

We conduct a regular double materiality assessment to identify sustainability-related risks and opportunities, ensuring that our Now & Next Sustainability Strategy fits with the priorities of our stakeholders, enabling us to develop strategy and leverage our resources in prioritised areas. The assessment is refreshed every two to three years, ensuring that we capture shifts in stakeholder sentiment and needs.

In our most recent assessment, conducted in 2022/23, we adopted a 'double materiality' approach, capturing both 'impact' and 'financial' materiality. This meant that impacts that the business has on people and the environment ('inside-out'), alongside the impacts that people and the environment have on the business ('outside-in'), were evaluated.

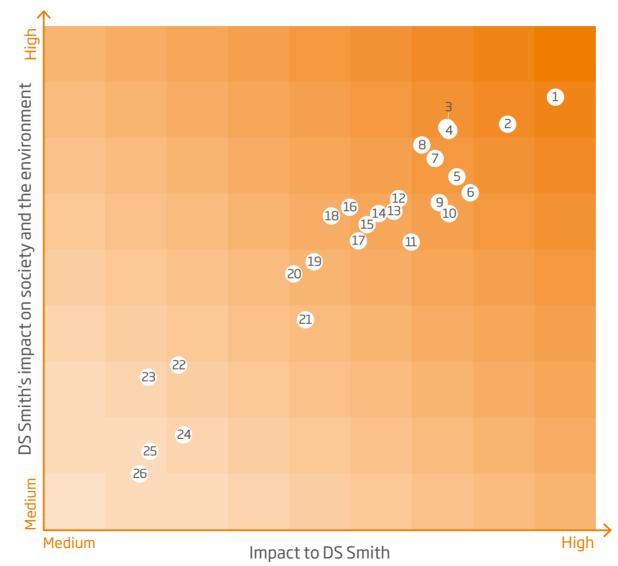
Our materiality assessment includes inputs and parameters such as:

- A topics long-list, informed by a range of sources, covering our entire operations and the value chain
- Quantitative rankings and prioritisation, by importance, determined by surveying:
- Internal stakeholders (e.g. employees, at a range of seniority levels)
- External stakeholders (e.g. customers, investors, trade associations)
- Semi-structured interviews, exploring (financial and sustainability) material topics, and:
- Key (sustainability, climate and wider) risks and opportunities facing DS Smith
- Expectations for how DS Smith should respond to these
- Implications for the future strategic direction, prioritisation, and ambition for the Now & Next Sustainability Strategy

#### Results

The most recent assessment concluded that the circular economy and climate change should remain our top priorities, being of critical importance for both the business and for people and the environment. Biodiversity and the regeneration of nature emerged as nascent topics that had increased in importance, and health and safety, diversity and inclusion and human rights were also identified as important. These findings informed the development of Now & Next and will guide our activities over the coming years.

#### **Materiality matrix**



#### List of sustainable development issues (topics)

- Climate action
- 2. Energy use and efficiency
- 3. Product design for optimal resource use
- 4. Recyclability
- 5. Transitioning to a circular economy
- 6. Biodiversity and regeneration of nature
- 7. Business ethics, ESG governance and transparency
- 8. Post consumer waste and recycling infrastructure
- 9. Responsible sourcing
- 10. Community engagement and impact
- 11. Data privacy and security
- 12. Diversity, equity and inclusion
- 13. Fair wages and labour
- 14. Human rights in the value chain
- 15. Physical and mental wellbeing
- 16. Product health and safety
- 17. Public policy and advocacy
- 18. Sustainable consumer choices
- 19. Sustainable forest management
- 20. Waste in operations
- 21. Water efficiency and quality
- 22. Water scarcity
- 23. Education development and upskilling
- 24. Employee engagement
- 25. Health and safety
- 26. Re-use business models



Our materiality and risk management processes in relation to climate-related risks and opportunities are described in greater detail as part of our Task Force on Climate-related Financial Disclosures (TCFD) reporting in DS Smith Annual Report 2024, on pages 70 to 75.

### Stakeholder engagement

#### Dialogue with our stakeholders

We are taking a leading role in our industry to shape the sustainability agenda and lead the transition to the circular economy.

Stakeholder engagement is an essential building block of our Now & Next Sustainability Strategy and wider business activities and engagements.

We maintain ongoing dialogue with a range of stakeholders, listening to them in order to shape our priorities.

This includes our double materiality assessment, which involves consultation with a wide range of stakeholders, explained further on page 63

Over this page and the next, examples of engagement with our stakeholders on sustainability and ESG topics are given.



Our wider approach to stakeholder engagement is described on pages 22 and 23 of DS Smith Annual Report 2024

Stakeholder	Who we engage	What they tell us	What we are doing
Customers	We equip our Sales, Marketing and Innovation teams to be able to support our customers with their sustainability challenges	Driven by consumer trends, regulations and their own sustainability targets, customers are increasingly conscious of the sustainability impacts of the packaging they buy	<ul> <li>Designing with our Circular Design Principles</li> <li>Utilising our Circular Design Metrics</li> <li>Responding to sustainability data requests from customers</li> </ul>
Investors	We engage with many of our largest shareholders, as well as some smaller shareholders, on topical issues of particular interest to them	Investors expect to see honest and transparent communication, primarily focused on carbon, forestry and water and the opportunity for DS Smith with sustainability as a growth driver across the packaging industry	<ul> <li>Showcasing our latest circular packaging innovations</li> <li>Improving our performance in ESG ratings</li> <li>Providing analysts with non-financial information</li> </ul>
Employees	We involve colleagues in not only delivering but also making our sustainability plans, drawing on key expertise and skills from across the business both internally and through the European Works Council	Our people want to feel proud of their employer, that their personal values are reflected in their workplace, and they can make a real impact and a difference in their job	<ul> <li>Equipping our people to lead the way in the circular economy</li> <li>Regular employee surveys and 'pulse' surveys which inform local action plans and sharing of best practice</li> <li>Launching and supporting Employee Resource Groups (ERGs to open up involvement and encourage action</li> </ul>
Suppliers	We focus on engaging our strategic suppliers – those with whom we have a long-term, mutually cooperative relationship with mutual commitment where significant and ongoing value is accrued to both parties through operational capabilities	Suppliers want to know how they can support us in delivering our sustainability plans through the products and services we purchase from them  Suppliers want to know our standards and expectations of them, particularly in reducing emissions to reach Net Zero Suppliers are also crucial for supply chain information regarding Scope 3 emissions, EUDR and other regulations	<ul> <li>Communicating our minimum supplier standards in our Globa Supplier Standard, assessing supplier sustainability performance and helping them to improve</li> <li>Identifying opportunities to collaborate and work in partnership towards tackling common sustainability challenge</li> <li>Encouraging our suppliers to set their own science-based targets, utilising platforms such as CDP and the Supplier Leadership on Climate Transition Initiative, as part of our commitment to encourage 100 per cent of our strategic suppliers to set their own science-based target by 2027</li> </ul>
Regulators and policy makers	<ul> <li>European Commission and Parliament representatives</li> <li>Country level government representatives, e.g. UK Government, Members of Parliament, ambassadors</li> <li>Policy advisors and researchers</li> <li>Local government representatives, e.g. mayors, councillors</li> </ul>	The primary focus of regulators and policy makers has been on:  Climate change Plastic packaging Waste Eco-design EPR (Extended Producer Responsibility)	<ul> <li>Meetings with MPs about our local operations and relevant developments, e.g. energy security and supply, raw materia (such as starch) and external events and the impact on supply chains</li> <li>Engaging on climate topics, including Net Zero</li> <li>Responding to a range of government consultations, typical through industry associations</li> </ul>

### Stakeholder engagement continued

#### Stakeholder What they tell us Who we engage What we are doing Media. • Key financial, business and consumer affairs journalists Our interactions with media and consultants have been Our campaigns and research this year focused on: consultancy including The Daily Telegraph, The Guardian, The focused on: • Designing out plastics and highlighting the role of innovation and education Financial Times, The Financial Mail on Sunday, The Trends in recycling in support of sustainable, fibre-based packaging Times, CNBC, BBC Today Programme The role of fibre-based packaging at key seasonal • Highlighting the need for consistency of collections and • We have worked with research organisations such as improved recycling infrastructure Opinium to source consumer research and partnered • Collaborating with industry to support the Packaging and Damages and supply chain optimisation at key seasonal with White Space to create a report into the state of Packaging Waste Regulation in its intended goal of reducing recycling across Europe unnecessary packaging and packaging waste Innovations in plastic replacement, and e-commerce YouGov UK • Educating and supporting on consumer recycling behaviours University of Leeds, UK, and others Our partnership with the students at the in peak seasonal moments University of Georgia, USA, has provided us invaluable University of Georgia, USA • In the USA, we are engaging with undergraduate and information about the biodiversity existing in our forests graduate students who have developed projects in our forest and how to manage effectively for it lands, focusing on species of interest such as gopher tortoises. In 2023/24, two graduate students have gathered data about pollinators and other key species in our properties, and will continue to work with us in 2024/25 Trade FEFCO (European Federation of Corrugated Board Driven by government and policy makers, trade Technical experts across our business were involved in associations and Manufacturers) associations have been focused on regulatory the following: industry bodies developments around: Cepi (Confederation of European Paper Industries) 4evergreen, a cross-industry initiative to drive the recycling EUROPEN (The European Organisation for Packaging Plastic rate of paper products in Europe to 90 per cent by 2030 and the Environment) Waste • Input into legislative processes, e.g. around eco-design for 4evergreen e-commerce packaging Recyclability National trade associations, including: Food contact matters Eco-design CPI (The Confederation of Paper Industries) Food contact • The Packaging Federation Carbon WRAP (Waste and Resources Action Programme) Awareness of the benefits of corrugated BPF (British Plastics Federation) Implications of the above on product design FCCG (Food Contact Coordination Group) • Continuing our strategic partnership with the Ellen MacArthur Non- Ellen MacArthur Foundation Organisations such as the Ellen MacArthur Foundation tell us what we're doing well and what we could do Foundation governmental Forest Stewardship Council organisations better in their area of expertise • Becoming involved in a variety of local community groups to NGO partners in various projects and charities • Charities tell us about local needs and how DS Smith improve and enhance the communities in which we operate Charities near our sites can help drive biodiversity and education for the • Participating in the Technical Reference Group (TRG) to • Charities supported by the DS Smith Charitable circular economy contribute to the technical development of the new IFRS Foundation

The ISSB sets standards to guide the disclosure of

financially material sustainability information to investors

Sustainability Disclosure Standards

DS Smith Sustainability Report 2024 dssmith.com/sustainability

IFRS ISSB (International Sustainability Standards Board)

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### Governance

#### **Board oversight**

The Board is responsible for oversight of long-term aspects of the Group's operations, including sustainability matters, when reviewing and guiding strategy, budgets and business plans.

The Board takes into account sustainability-related risks and opportunities when overseeing strategy, major transactions and risk management by evaluating the sustainability-centric vision and strategy of the Group, including considering any trade-offs associated with sustainability matters.

The Board is informed about the results of the sustainability materiality assessment, strategy development, approval and progress. The Remuneration Committee considers sustainability through the use of an ESG underpin, which includes sustainability factors.

The Board of Directors includes the Group Chief Executive and Group Finance Director as Executive Directors, both of whom are members of the four Management Committees that support the work of the Board and its principal Committees.

#### Management roles and responsibilities

Sustainability-related matters are discussed every month at the Group Health, Safety, Environment and Sustainability Committee and every two months at the Group Strategy Committee, both of which are chaired by the Group Chief Executive.

Other Committees, such as the Group Compliance Committee, maintain oversight of sustainability-related risks and opportunities to the extent which they relate to material compliance matters.

Four Steering Committees, aligned to the Now & Next Sustainability Strategy, are responsible for maintaining a portfolio of projects to coordinate delivery and resources and propose solutions to critical trade-offs.

Thematic working groups, which include subject matter experts, provide input, interfacing with internal functions, such as Sales, Marketing and Innovation (SMI), Procurement, Finance and Legal.

Governance includes formalised terms of reference, clear objectives and regular reporting, at least quarterly, to the Group Health, Safety, Environment and Sustainability Committee.

#### Topics discussed during 2023/24

- Circular economy, including recyclability and biodiversity
- Now & Next progress, including monthly GHG forecasts
- Roadmaps to deliver the 1.5°C science-based target
- Supplier engagement for Scope 3 emissions reduction
- Government affairs and the policy environment
- Community affairs programme
- ESG ratings performance



This governance structure is described in greater detail in the context of climate change on pages 60-77 of DS Smith Annual Report 2024, as part of our IFRS S2. Climate-related disclosures and Task Force on Climaterelated Financial Disclosures (TCFD) reporting.

#### Board

Including related Committees, e.g. Audit Committee. Receives regular progress updates and approves substantial strategic decisions

#### Health, Safety, Environment and Sustainability (HSES) Committee

A Management Committee of the Group Operating Committee (GOC), chaired by the Group Chief Executive reviews, sustainability performance, strategy and policies, monitoring compliance with responsibilities and commitments, approves strategic decisions

### **Circularity**Steering Committee and Working Groups

comprising multi-Divisional and Functional subject-matter experts and project teams to lead the delivery of Now & Next

#### Carbon, Water and Waste

Steering Committee and Working Groups

comprising multi-Divisional and Functional subject-matter experts and project teams to lead the delivery of Now & Next

#### People & Communities

Steering Committee and Working Groups

comprising multi-Divisional and Functional subject-matter experts and project teams to lead the delivery of Now & Next

#### Nature

Steering Committee and Working Groups

comprising multi-Divisional and Functional subject-matter experts and project teams to lead the delivery of Now & Next

#### Sustainability Team

Reporting to the Director of Corporate Affairs, this team designs and drives the delivery of the Now & Next strategy and targets through the four Steering Committees

#### **Group ESG Reporting Team**

Reporting to the Group Chief Accountant, this team oversees the data, governance and reporting required to meet the Group's non-financial reporting commitments

#### **Divisional and Functional Leadership**

Receive regular progress updates and consult on decisions related to their areas of oversight

#### Sites

Hold operational responsibility for implementation, including local HSE (Health, Safety and Environment) requirements

#### Project teams

Collaborate to launch initiatives, progress delivery and resolve challenges

### Responsible business

#### **Chemical safety**

We ensure that any chemicals or hazardous substances used in our manufacturing processes are deployed in a manner that minimises risk to people and the environment. Where possible, we are selective in our use of materials, chemicals and substances that may be of human health and/or environmental concern and we substitute or eliminate Substances of Very High Concern (SVHCs) from our manufacturing processes.

We ensure compliance with Regulation EC 1907/2006 on the Registration, Evaluation, Authorisation and Restriction of Chemicals as amended ('REACH Regulation') for all personnel involved in the procurement, storage, handling and use of chemicals.

This involves monitoring the candidate list of SVHCs to ensure that additions to the list are evaluated with respect to our products. If substances appear on this list, they are identified, and relevant stakeholders are notified where appropriate.

We monitor where and in what quantity SVHCs are present, their purpose, whether they are part of the Company's product formulation, and whether they can be substituted or eliminated. Where possible, efforts are made to substitute or eliminate SVHCs.

#### **Customer and product safety**

We have a duty to ensure that all our products achieve legal compliance. Within the corrugated packaging industry, the most significant product safety impact is in food packaging. This is of upmost importance to us, with FMCG, including food, comprising the majority of our customer base.

We have policies and procedures in place, and provide training to our people, to seek to ensure compliance with applicable product safety laws and standards. We work together with our suppliers to select safe additives and raw materials for our paper mills and packaging sites. We apply Good Manufacturing Practice (GMP principles in our manufacturing and conduct regular testing of paper purity as part of our compliance schemes. [In the Packaging division, our procedures require food contact products to be risk assessed before production. We would not knowingly produce a product that causes harm to human health.

In 2023/24, we had zero (2022/23: zero product safety-related recalls.



#### **Code of Conduct**

Our Code of Conduct describes expectations that apply to all our employees, providing guidance on our approach to ethical business practices, human and labour rights and the environment.

It is made available to employees as part of their induction and has been translated into multiple languages. It is linked to our core values: to be caring, challenging, trusted, responsive and tenacious.

All employees are encouraged to report any suspected misconduct, non-compliance or unethical behaviour.

### Code of Conduct summary

Health and safety is our top priority and we actively strive for continuous improvement of health and safety in the workplace.

#### **Business practice**

Health and safety

All current and potential business partners must be treated fairly and equitably. Employees must act with honesty and integrity in every interaction and comply with all applicable laws.

Employees must also always comply with our legal compliance policies, including our Anti-Bribery and Anti-Corruption Policy, our Competition Law Compliance Policy, our Conflicts of Interest Policy and our Document Retention and Personal Data Protection Policies.

#### Human rights

We respect fundamental human rights, and we are committed to the principles set out in the United Nations Universal Declaration of Human Rights. Turn to page 38 for our complete commitment to fundamental human rights standards.

#### Environment

We are committed to running our business in a responsible and sustainable manner.

#### Prevention of tax evasion

We apply a zero-tolerance policy on tax evasion and are committed to preventing the criminal facilitation of tax evasion. We expect anyone performing services for or on our behalf to share our commitment to preventing tax evasion and its facilitation and to ensure this commitment is adopted throughout the provider's supply chain.

#### Employee relations

We are an equal opportunities employer. We are firmly committed to both the principle and realisation of equal opportunities and our policies are designed to provide such equality.

#### Personal development

We aim to develop our employees to fulfil their potential. We promote the alignment of the Group's talent behind the corporate strategy through communication, engagement and effective management.

#### **Working transparently**

We are committed to conducting all of our affairs with openness and transparency, subject to legal and regulatory restrictions and commercial confidentiality.

#### **Community relations**

We seek to develop and maintain good relationships in the local communities in which we operate.

### Responsible business continued

#### **Business ethics**

We comply with high, responsible and ethical business standards.

#### Anti-bribery and anti-corruption

We do not tolerate any form of corruption and we are committed to complying with applicable anti-bribery and anti-corruption laws in all countries in which we conduct business.

All employees are required to report any circumstances that are in breach of our Anti-Bribery and Anti-Corruption Policy.

Online Anti-Bribery and Anti-Corruption training is mandatory for targeted audiences and is supplemented by live training provided by our Legal Team. Our Anti-Bribery and Anti-Corruption Policy is supplemented by our Conflicts of Interest, Commercial Agents and Gifts & Hospitality Policies.

#### Anti-competitive behaviour

As an international business, DS Smith encounters laws and regulations designed to promote fair competition and encourage ethical and legal behaviour.

Antitrust and fair competition legislation generally prohibits activities that restrain free trade or limit competition.

Prohibited activities include collusion with competitors to fix prices, share markets or allocate customers, and sharing of commercially sensitive information such as pricing and strategy with competitors.

DS Smith is committed to an even playing field in its business dealings and is committed to conducting its business in full compliance with such legislation.

All employees are required to comply with our Competition Law Compliance Policy and to report any suspected breaches. Online competition law compliance training is mandatory for targeted audiences and is supplemented by training from our Legal Team.

#### Gifts and hospitality

We recognise that the act of giving and accepting gifts can be part of building normal business relationships. Some gifts and hospitality can create improper influence and conflicts of interest. Employees are required to report any circumstances which are in breach of our Gifts and Hospitality Policy.

#### **Political donations**

No political donations were made in 2023/24 (2022/23: nil).

DS Smith has a policy of not making donations to political organisations or independent election candidates or incurring political expenditure anywhere in the world, as defined in the Political Parties, Elections and Referendums Act 2000.

#### 'Speak Up!'

Our 'Speak Up!' Policy is communicated to employees using a variety of formats, such as employee handbooks, our intranet and on notice boards. It encourages employees to ask for advice or raise their concerns internally about unethical behaviour. It also explains the various internal channels available to our staff: reporting via line manager or local HR, internal email address direct to the Company Secretary, 'Speak Up!' telephone number or website, or reporting via a local representative of the employee.

'Speak Up!' is available not only to employees, but a range of other third parties. It is supported by an independent, 24/7 telephone number and a website that is available in local languages.

Confidentiality is maintained throughout the whole process and reasonable steps are taken to ensure that the reporter is not subjected to any retaliation from raising the report.

In 2023/24, 42 (2022/23: 33) reports were received, investigated and resolved through our 'Speak Up!' process.

In 2022/23, we launched 'Doing Business the Right Way', an internal communications campaign which included videos from our senior leaders that highlight the importance of conducting business ethically. This campaign continued into 2023/24, reaffirming our commitment to ethical business practices. These communications include a reminder of the 'Speak Up!' Policy and the processes to take for colleagues who suspect a breach of any of our policies.

#### 'Speak Up!' reports received, investigated and resolved

	2023/24	2022/23	2021/22	2020/21	2019/20	2018/19
'Speak Up!' reports received, investigated and resolved	42	33	50	25	33	38
Reports relating to alleged HR incidents	36	28	45	19	29	32
Reports relating to alleged H&S incidents	3	2	3	5	3	4
Reports relating to alleged fraud, bribery, corruption or other incidents	3	3	2	1	1	2

#### Tax Strategy

We aim to manage our tax affairs in a proactive and responsible way. Our Group Tax Strategy outlines the approach we adopt to manage the tax obligations and activities of the Group.

#### **Information and policies**

Anti-Bribery and Anti-Corruption Policy
Code of Conduct
Equal Opportunities and Anti-Discrimination Policy
Human Rights Policy
Anti-Slavery and Human Trafficking Policy
Modern Slavery and Human Trafficking Statement
'Speak Up!' Policy
Group Tax Policy

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### **Compliance**

#### Our culture of compliance

Our people actively contribute to realising our Purpose of Redefining Packaging for a Changing World, collectively progressing our vision of being the leading supplier of sustainable packaging solutions.

In doing so, sustainability is placed at the heart of our business, uniting our functions, divisions, sites and teams across the world.

By nurturing respect, care and ownership, empowerment to lead change and a sense of pride in our strong performance, we have created a culture where everybody can contribute diverse ideas that often become shared practices for how we do business.

Compliance with applicable legislation is fundamental to our way of doing business. It is a licence to operate and a condition of trading.

Building trust in our stakeholders and protecting our reputation are crucial, as they lead to repeat business and sustainable financial growth.

#### Compliance monitoring and training

Compliance is monitored by our Legal Team, Governance Team and Internal Audit. Our Legal Team provides targeted in-person and mandatory online legal compliance training to relevant audiences. Audiences are selected on a risk-based approach depending on their job profile and function, as well as targeting customer and supplier-facing employees.

#### Alignment with international frameworks

DS Smith Sustainability Report 2024

The United Nations Sustainable Development Goals (SDGs) set a clear agenda for tackling the challenges of our changing world. Throughout this report we have set out in detail how our Purpose, circular business, Now & Next Sustainability Strategy and sustainable packaging contribute to these goals.

Alignment and cooperation internationally are essential to achieving our Purpose and we align with the following international standards:

- United Nations Declaration of Human Rights and the Convention on the Rights of the Child
- International Labour Organization Eight Fundamental Conventions
- Organisation for Economic Co-operation and Development Guidelines for Multinational Enterprises
- United Nations Global Compact
- United Nations Sustainable Development Goals (SDGs).

Following the United Nations Principle 15 of The Rio Declaration on Environment and Development, we apply the precautionary principle to reduce our impact on the environment. This is also applied in our assessment of risk and our approach to data and reporting.

#### **Environmental incidents**

In 2023/24, there were 42 (2022/23: 39) minor environmental incidents. There were zero major incidents (defined as incidents of significant impact reportable to local or national authorities, or potentially resulting in legal prosecution and more than £10,000 cost) during the reporting period.

#### Water non-conformances

We continue to monitor and take action to mitigate issues of non-conformance with water discharge consents. In 2023/24, 3 notifications of non-conformance with consents to discharge were received (2022/23: 24).

A Group minimum standard for effluent management was introduced, setting out standards to ensure compliant operation of waste water treatment plants.

This includes effective compliance monitoring of volumes, flow rates, discharge contents and proactive maintenance and calibration of equipment.

A significant challenge continues relating to inks containing high levels of copper. Some progress has been made in gaining customer acceptance for alternative 'copper-light' inks, which reduce the demand on waste water treatment plants.



#### **Policies**

Policies are an essential part of any organisation, providing a roadmap for day-to-day operations and to ensure compliance with laws and regulations, quiding decision-making and streamlining internal processes.

All of our policies are made available to employees and other stakeholders of DS Smith and are regularly communicated, with mandatory training requirements in many cases. Our policies are regularly reviewed and we remain committed to regular and open dialogue and raising awareness of our policies with our stakeholders.

#### Environmental

- · Carbon and Energy Efficiency Policy
- Conflict Minerals Policy
- Energy Management System Policy
- Evaluation and Authorisation of Chemicals (REACH) Policy
- Palm Oil Policy
- Sustainable Forest Management and Fibre
- Sourcing Policy
- Water Stewardship Policy
- Zero Waste to Landfill Policy

Information and policies

#### Social

- Code of Conduct
- Community Engagement Policy
- Employee Charter
- Global Supplier Standard (GSS)
- Health and Safety Policy Statement
- Human Rights Policy
- Supplier Management Policy

#### Governance

Our public policies can be downloaded from the DS Smith ESG Reporting Hub

- Anti-Bribery and Anti-Corruption Policy
- Anti-Slavery and Human Trafficking Policy (Modern Slavery)

- Code of Conduct
- Commercial Agents Policy
- Competition Law Compliance Policy
- Compliance Framework Policy ABC & Antitrust
- Confidential Information Policy
- Conflicts of Interest Policy
- Corporate Criminal Offences (Tax Evasion) Compliance Framework Policy
- Document Retention Policy
- Gifts and Hospitality Policy
- Legal Policy
- Personal Data Protection Policy

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- Sanctions Policy
- Speak Up! Policy
- Sustainability Data and Reporting Policy

### Global Reporting Initiative (GRI) content index

The relevant pillars of our Now & Next Sustainability Strategy that correspond to each GRI Standard are stated in the 'Theme' column, 'SR' refers to this DS Smith Sustainability Report 2024, 'AR' to DS Smith Annual Report 2024, 'NZ' DS Smith Net Zero Transition Plan 2024, and 'DB' DS Smith ESG Databook 2024, which can be obtained from the ESG Reporting Hub on the DS Smith website.

Statement of use	DS Smith has reported the information cited in this GRI content index for the period May 2022 - April 2023 with reference to the GRI Standards.				
GRI 1 used	GRI 1: Fo	undation 2021			
heme		GRI	SDG targets	Ref	
GRI 2: General Disclosures 2021		2-1 Organizational details		SR 2, 76 AR 124, 207	
		2-2 Entities included in the organization's sustainability reporting		AR 45-46, 201-205	
		2-3 Reporting period, frequency and contact point		SR 2, 76	
		2-4 Restatements of information		SR 2	
		2-5 External assurance		SR 58	
		2-6 Activities, value chain and other business relationships		SR 2, 6-9 AR 2-3, 24-29	
		2-7 Employees		SR 32-41, 60 AR 3, 26-29	
		2-9 Governance structure and composition		SR 66	
		2-22 Statement on sustainable development strategy		SR 5	
		2-23 Policy commitments		SR 2, 69	
		2-24 Embedding policy commitments		SR 67-69	
		2-26 Mechanisms for seeking advice and raising concerns		SR 68	
		2-27 Compliance with laws and regulations		SR 69	
		2-28 Membership associations		SR 64-65	
		2-29 Approach to stakeholder engagement		SR 63-65	
		2-30 Collective bargaining agreements		SR 68	

Theme	GRI	SDG targets	Ref
GRI 3: Material			
Topics 2021	3-1 Process to determine material topics		SR 2, 63
	3-2 List of material topics		SR 63
	3-3 Management of material topics		SR 2, 12-13, 63, 66, 69
Annual Report	GRI 201: Economic Performance 2016	16.3	AR 38-42
DS Smith at a glace	GRI 202: Market Presence 2016		AR 2, 24-24
Responsible sourcing	GRI 204: Procurement Practices 2016		SR 7-9, 61
Responsible business	GRI 205: Anti-corruption 2016		SR 68
Responsible business	GRI 206: Anti-competitive Behavior 2016		SR 68
Circularity	GRI 301: Materials 2016	8, 4, 12.2, 12.5	SR 14-21
Carbon	GRI 302: Energy 2016	7.2-3, 8.4, 12.2	SR 22-26, 58 NZ 8-16, 26-28
Nature	GRI 303: Water and Effluents 2018	6.3-4,12.4	SR 54-56, 59
Nature	GRI 304: Biodiversity 2016	15.1, 15.5	SR 50-53
Carbon	GRI 305: Emissions 2016	3.9, 12.4, 13.1	SR 22-26, 58 NZ 26-28, 33-34
Circularity	GRI 306: Waste 2020	12.4, 12.5	SR 18, 59
Responsible sourcing	GRI 308: Supplier Environmental Assessment 2016	12,15	SR 8-9, 61 NZ 9, 12, 17, 20-24
People & Communities	GRI 401: Employment 2016	5.4, 8.5-6, 10.3	SR 28-37, 60
People & Communities	GRI 402: Labor/Management Relations 2016	8.8	SR 28-37, 60
People & Communities	GRI 403: Occupational Health and Safety 2018	3.3, 8.8	SR 28-31
People & Communities	GRI 404: Training and Education 2016	4.3-5, 8.2, 8.5	SR 34-37
People & Communities	GRI 405: Diversity and Equal Opportunity 2016	5.5, 8.5, 10.3	SR 32-34
People & Communities	GRI 406: Non-discrimination 2016	5.1, 8.8	SR 32-34, 39
People & Communities	GRI 407: Freedom of Association and Collective Bargaining 2016	8.8	SR 67
People & Communities	GRI 408: Child Labor 2016	8.7	SR 39
People & Communities	GRI 409: Forced or Compulsory Labor 2016	8.7	SR 39
People & Communities	GRI 411: Rights of Indigenous Peoples 2016	2.3	SR 39
People & Communities	GRI 413: Local Communities 2016	2.2-3	SR 40-48
Responsible sourcing	GRI 414: Supplier Social Assessment 2016	5.2, 8.8, 16.1	SR 8, 61
Stakeholder engagement	GRI 415: Public Policy 2016	16.5	SR 8-9, 64-65
Responsible business	GRI 416: Customer Health and Safety 2016	16.3	SR 67

Carbon

# SASB Standards Index (Containers & Packaging)

This table contains Sustainability Accounting Standards Board (SASB) Containers & Packaging industry standard disclosures. The standard provides investors and other report users with consistent, comparable and reliable ESG information. Disclosures can be located directly in the table, with associated information on the pages referenced. SR' refers to this DS Smith Sustainability Report 2024, 'AR' to DS Smith Net Zero Transition Plan 2024, and 'DB' DS Smith ESG Databook 2024, which can be obtained from the ESG Reporting Hub on the DS Smith website.

Topic	Accounting metric	Unit	Code	Disclosure	Ref
Greenhouse gas emissions	Gross global Scope 1 emissions, percentage covered under emissions-limiting regulations	tonnes CO₂e; %	RT-CP-110a.1	1,340,272*; 70*	SR 58
	Discussion of long-term and short-term strategy or plan to manage Scope 1 emissions, emissions reduction targets, and an analysis of performance against those targets	Discussion and analysis	RT-CP-110a.2	Narrative	NZ 12-19
Air quality	Air emissions of the following pollutants: (1) NOx (excluding N2O), (2) SOx, (3) volatile organic compounds (VOCs), and (4) particulate matter (PM)	Tonnes	RT-CP-120a.1	4,170; 248; 0; 0	
Energy management	<ul><li>(1) Total energy consumed, (2) percentage grid electricity, (3) percentage renewable,</li><li>(4) total self-generated energy</li></ul>	MWh; %	RT-CP-130a.1	14,058,435*; 12; 28*; 5,669,066	DB7
Water management	1) Total water withdrawn, (2) total water consumed, percentage of each in regions with High or Extremely High Baseline Water Stress	m³; %	RT-CP-140a.1	52,477,496*; 15,851,351*; 29*	DB 8-9
	Description of water management risks and discussion of strategies and practices to mitigate those risks	Discussion and analysis	RT-CP-140a.2	Narrative	AR 70-71
	Number of incidents of non-compliance associated with water quality permits, standards, and regulations	Number	RT-CP-140a.3	3	SR 69
Waste management	Amount of hazardous waste generated; percentage recycled	Tonnes; %	RT-CP-150a.1	3,958; 65	DB10
Product	Number of recalls issued; total units recalled	Number	RT-CP-250a.1	0; 0	SR 67
safety	Discussion of process to identify and manage emerging materials and chemicals of concern	Discussion and analysis	RT-CP-250a.2	Narrative	SR 67
Product lifecycle management	Percentage of raw materials from: (1) recycled content, (2) renewable resources, and (3) renewable and recycled content	%	RT-CP-410a.1	82; 100; 100	
	Revenue from products that are reusable, recyclable and/or compostable	£ '000000	RT-CP-410a.2	6,797	SR 6
	Discussion of strategies to reduce the environmental impact of packaging throughout its lifecycle	Discussion and analysis	RT-CP-410a.3	Narrative	SR 14-21

Topic	Accounting metric	Unit	Code	Disclosure	Ref
Supply chain management	1 1	Tonnes; %	RT-CP-430a.1	4,545,648; 100	SR 58-59
	Total aluminium purchased, percentage from certified sources <sup>1</sup>	Tonnes; %	RT-CP-430a.2	Not applicable	

<sup>1.</sup> We consider this indicator immaterial as we are a purely fibre-based packaging business.

Nature

#### Responding to the evolving ESG reporting landscape

We continue to monitor the evolving ESG reporting landscape, which has continued to mature over the past year. We are preparing new disclosures and developing our existing disclosures to meet the needs of our stakeholders and regulatory requirements.

#### Corporate Sustainability Reporting Directive (CSRD)

The EU's CSRD requires companies to disclose information about the risks and opportunities arising from social and environmental issues and the impact of business activities on people and the environment. These disclosures aim to help investors, civil society, consumers and other stakeholders to evaluate the sustainability performance of companies, as part of the European Green Deal. We have begun preparation to report against material European Sustainability Reporting Standards (ESRS), informed by our double materiality assessment and Now & Next Sustainability Strategy.

#### International Sustainability Standards Board (ISSB)

The IFRS Foundation, through the ISSB, is developing standards that aim to result in a high-quality, comprehensive global baseline of sustainability disclosures focused on investor needs. We have prepared DS Smith Annual Report 2024, pages 30-37 with reference to IFRS S1 'General Requirements for Disclosure of Sustainability-related Financial Information' and DS Smith Annual Report 2024, pages 60-77 with reference to IFRS S2 Climate-related Disclosures. These are consistent with the Task Force on Climate-related Financial Disclosures (TCFD) recommendations, with some additions. We continue to monitor the development and release of future IFRS sustainability disclosure standards.

#### UK Transition Plan Taskforce (UK TPT)

The UK TPT has published the Transition Plan Taskforce Disclosure Framework, which aims to provide a set of recommendations for effective reporting on climate transition plans. We have prepared our inaugural DS Smith Net Zero Transition Plan with reference to the TPT disclosure recommendations and guidance. A short summary of our transition plan is presented within the 'strategy' section of our climate-related disclosures, on DS Smith Annual Report 2024, pages 64-68.

#### Taskforce on Nature-related Financial Disclosures (TNFD)

The TNFD consists of disclosure recommendations that aim to encourage and enable businesses to assess, report and act on their nature-related dependencies, impacts, risks and opportunities. As part of our commitment to assess our impacts and dependencies on nature for 2025, we have begun to assess the interfaces our operations and value chain have with nature, in alignment with the TNFD 'LEAP' (Locate, Evaluate, Assess and Prepare) approach. We plan to report against TNFD in DS Smith Annual Report 2025.

Alongside these developments, we maintain our GRI-aligned Sustainability Report, SASB (Sustainability Accounting Standards Board) standard disclosures and ESG ratings submissions.

### **Glossary**

Introduction

Now & Next

1.5°C-aligned	to limit global warming to 1.5°C by 2100 compared to pre-industrial	Biodiversity project	a one-off project with a start and end point relating to biodiversity, typically at a DS Smith site or in the	CHP (Combined Heat and Power Plant)	the concurrent production of electrical and thermal energy from a single fuel	Circular lifestyles	day-to-day activities t principles of designing pollution, keeping pro
	levels to avoid the worst impacts of climate change	Board	local community the Board of DS Smith PLC is comprised	Circular business	integrated operations designed to generate value by reducing waste and		materials in use and re natural systems
4evergreen	a cross-industry alliance to foster synergies among companies promoting	Dourc	of Executive and Non-Executive Directors, who are collectively	f Executive and Non-Executive polifications, who are collectively materials properties and directing properties properties are provided by the control of the properties of management on behalf pages of the control of the properties of the propert	pollution and keeping products and materials in use at their highest value	CO₂e (carbon	a change in global or re patterns, in particular, apparent from the mid century onwards and a to the increased levels carbon dioxide produc
	low-carbon and circular fibre-based packaging		our operations, while monitoring the		a pioneering tool from DS Smith that rates and compares the circularity of		
AFR (Accident Frequency Rate)	the number of lost time accidents per million hours worked		performance of management on behalf of the shareholders		packaging designs across eight indicators, giving a clear indication		
Annual Report	a yearly publication to stakeholders, documenting activities and finances in the previous financial year	Business models	ways of working, processes and financial models, including technology, consultancy and service offerings		of a packaging design's sustainability performance, and where to focus attention		fossil fuels a unit for measuring d greenhouse gases in a
Biodiversity the variability among living organisms from all sources, including, inter alia, terrestrial, marine and other aquatic ecosystems and the ecological	the variability among living organisms  Business travel	transportation of employees for business-related activities in vehicles	Circular Design Principles	a set of principles, developed by DS Smith in collaboration with the Ellen	Community Programme	the voluntary donatio resources, employee h	
	rrestrial, marine and other aquatic cosystems and the ecological Carbon intensity per tonne of	the average GHG emissions arising from the manufacture of producing an		MacArthur Foundation, which guide designers to develop more circular packaging solutions		and services to suppo or charitable projects	
	complexes of which they are part; this includes diversity within species, between species and of ecosystems	production CDP (Carbon Disclosure Project)	a not-for-profit charity that runs a global disclosure system for investors,	Circular economy	a systems solutions tackles global challenges like climate	Consent to discharge	permits made availabl effluents and other worganisation boundary
Biodiversity assessment the identification of diversity in habitats and species (biodiversity) in a certain area at a certain point of time, often used to inform management solutions going forward	the identification of diversity in habitats	companies, cities, states and regions to manage their environmental impacts	change, biodiversity loss, waste and pollution. It is based on three principles,	CPI (Confederation of Paper Industries)	the leading trade assoc the UK's paper-based ir		
	Cepi (Confederation of European Paper Industries)	the European association representing the paper industry		driven by design: eliminate waste and pollution; keep products and materials in use; and regenerate natural systems	DJSI (see also S&P Global)	The Dow Jones Sustair (DJSI) are a family of be benchmarks for invest	
Biodiversity programme	a series of activities to support biodiversity and indicating a long-term (typically 2-3 years) commitment of a DS Smith paper mill, either at a DS Smith site or in the local community	Chain of custody certified papers, minimum controlled wood standard	verification that certified materials and products have been checked at every stage of processing. Controlled wood is wood of known origin with a minimum risk of being harvested in an unacceptable way	Circular economy engagement	two-way interaction on topics relating to the circular economy through activities such as e-learning training, newsletters, social media, webinars and other campaigns		recognised that sustai practices are critical to long-term shareholder wish to reflect their su convictions in their inv

es that embrace the ning out waste and products and d regenerating or regional climate ılar, a change mid to late 20<sup>th</sup> nd attributed largely vels of atmospheric duced by the use of g different in a common unit ntion of Company ee hours and/or goods port local community ts able to allow r water to leave the dary sociation representing ed industries tainability Indices f best-in-class estors who have stainable business l to generating lder value and who rsustainability investment portfolios

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## **Glossary** continued

Downstream transportation and distribution	third-party transportation and distribution services after the point of sale not purchased by DS Smith
DS Smith Charitable Foundation	a charity supporting causes in the local communities of our operations and that align with the primary objectives of protecting our environment and providing educational opportunities
EcoVadis	the world's largest and most trusted provider of business sustainability ratings, creating a global network of more than 90,000 rated companies
Ellen MacArthur Foundation	the Ellen MacArthur Foundation works to accelerate the transition to a circular economy, developing and promoting the idea of a circular economy, and working with business, academia, policymakers and institutions to mobilise systems solutions at scale, globally
Employee commuting	transportation of employees between their homes and work sites
End-of-life treatment of sold products	the expected waste disposal and treatment of sold products at the end of their life
Energy export	process of flowing energy that leaves our organisation boundary to a third party
Energy generation	process of producing energy from a primary fuel or energy source
Environmental incident	an event or occurrence relating to the natural world
EPR (Extended Producer Responsibility)	a policy approach under which producers are given a significant responsibility for the treatment or disposal of post-consumer products
ESG (Environmental, Social, Governance)	standards relating to sustainability for an organisation's operations

ESG Databook	a yearly publication to stakeholders, documenting non-financial performance in the previous and historic financial years
ESG Rating	a measurement of performance on ESG standards
EUDR (EU Deforestation Regulation)	a new EU Regulation aiming to minimise the EU's contribution to deforestation and forest degradation worldwide (supporting reduction of GHG emissions and biodiversity loss)
FEFCO	European Federation of Corrugated Board Manufacturers, Europe's corrugated packaging association
Fibre	natural cellulose material used to make paper
Fibre optimisation	a process in which supply chain data is used to predict and calculate the exact performance and fibre requirements of packaging
Forest management certification	a mechanism for verifying that a forest is managed responsibly to the requirements of a standard to promote the sustainable management of forests
Fossil fuel	a non-renewable energy source formed from decomposition of carbon-based organisms that release carbon dioxide when burned, contributing to climate change
FSC® (Forest Stewardship Council®)	an international non-profit that promotes responsible management of the world's forests. For our FSC certification, we include Packaging, Paper and Paper Sourcing sites that trade or manufacture products derived from timber
Fuel- and energy- related activities	production of fuels and energy purchased

GHG (greenhouse gas)	a gas that contributes to climate change by absorbing infrared radiation
GOC (Group Operating Committee)	the Group Chief Executive's management board for considering Group-wide initiatives and priorities
Greenhouse Gas Protocol	a comprehensive framework to measure greenhouse gas (GHG) emissions
GRI (Global Reporting Initiative)	an international independent standards organisation that helps businesses, governments and other organisations understand and communicate their impacts on issues such as climate change, human rights and corruption
GSS (Global Supplier Standard)	a document that communicates the minimum standards that every supplier of materials and/or services to DS Smith is expected to meet
Hard-to-recycle packaging	packaging that is not presently recycled at scale in common waste streams
HSES (Health, Safety, Environment and Sustainability) Committee	a sub-committee of the GOC for considering Group-wide health, safety, environment and sustainability matters
Human rights	basic rights and freedoms that belong to every person in the world, from birth until death. They apply regardless of where you are from, what you believe or how you choose to live your life.
Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES)	an independent intergovernmental body established by States to strengthen the science-policy interface for biodiversity and ecosystem services for the conservation and sustainable use of biodiversity, long-term human well-being and sustainable development

IPCC (Intergovernmental Panel on Climate Change)	the United Nations body for assessing the science related to climate change
ISO (International Standards Organisation)	an international standard development organisation that publishes standards, e.g. ISO 9001, 14001, 45001, 50001. For our Group-wide ISO 50001:2018 certification, we include sites accounting for at least 90 per cent of overall Group energy consumption
Linear economy	an economy in which finite resources are extracted to make products that are used, generally not to their full potential, and then thrown away
LTA (Lost Time Accident)	an accident resulting in lost time of one shift or more
LTI (Lost Time Injury)	an injury resulting in lost time of one shift or more
Major environmental incident	an environmental incident of significant impact reportable to local or national authorities, or potentially resulting in legal prosecution and >£10,000 cost
MSCI (Morgan Stanley Capital International)	a global investment research firm with an ESG rating model to identify ESG risks that are most material to a sector and recognise companies managing most significant ESG risks and opportunities relative to industry peers

## **Glossary** continued

Net Zero	the state of reaching a balance between the amount of greenhouse gas produced and taken out of the atmosphere resulting in no net impact on the climate from greenhouse gas emissions intended to limit global temperature rise
Net Zero Transition Plan	a time-bound roadmap of decarbonisation activities to reach Net Zero, with defined targets and actions
NGO (non- governmental organisation)	a not-for-profit organisation that operates independently of any government
Optimise (packaging solutions)	predicting the most effective performance requirement of a packaging solution using supply chain data
Packaging and Packaging Waste Regulation (PPWR)	the Packaging and Packaging Waste Regulation, replacing the Directive of the same name, is the European Union's main legislative framework to reduce the impact of packaging on climate and the environment by promoting greater packaging reduction, reuse and recycling
Packaging solutions	fibre-based packaging products that are designed to address customer and consumer needs and maximise sustainable performance
Paper products	fibre-based paper products that are designed to address customer and consumer needs and maximise sustainable performance, made from recycled and/or chain of custody certified fibres
Paris Agreement	a legally binding international treaty on climate change (adopted in 2015), aiming to hold global temperature increases to well below 2 °C above pre-industrial levels and pursue efforts to limit global temperature increases to 1.5 °C above pre-industrial levels

PEFC (Programme for the Endorsement of Forest Certification)	an international NGO which promotes sustainable forest management through independent third-party certification
Post-consumer waste	recovered fibre originated from end- consumer material streams, such as household waste or in back-of-store collections
Pre-consumer waste	recovered fibre originated from manufacturing scrap material streams, such as trimmings and off-cuts
Plastics replaced, avoided or reduced	any plastic with a low recycling rate compared to paper and cardboard or not made from renewable resources that has been replaced, avoided or reduced with a fibre-based alternative
Processing of sold products	further transformation before use by the end consumer of sold intermediate products by third parties (e.g. other manufacturers)
Production	sum of net saleable production (output) from our three main operations: Packaging, Paper and Recycling, that is sold to internal and external customers. This includes Packaging (boxes, sheets and other), Paper reels (and other), Wood products (sold by our Timber business) and recovered fibre and other materials (e.g. glass, metals, plastic and wood) processed and sold through our Recycling depot network
Pulp	a lignocellulosic fibrous material used in papermaking that is prepared by separating cellulose fibres from wood

Purchased goods and services	upstream activities (i.e. cradle-to-gate) relating to the production of all tangible and intangible products purchased or acquired
Raw materials	basic materials used to manufacture a product, such as pulp or starch
Recovered fibre	used fibrous material that is collected for recycling and used again as a raw material for papermaking
Recyclable	a material that can be collected, separated or recovered from the waste stream through an established programme; whereby ≥95 per cent of the total packaging weight is accepted by and processed in paper mills as per CPI recyclability guidelines
Recycled or reused packaging	packaging recycled in practice and at scale or packaging designed to accomplish a minimum of two trips or rotations within its life cycle
Recycled paper	paper made from recycled materials
Renewable fuel	fuels produced from renewable natural resources, such as biogas, biomass and biomethane
Reporting period	the span of time the report covers, which in this report is from 1st May 2023 to 30th April 2024
Responsible fibre sourcing	an approach to purchasing and supply chains that actively and consciously sources and procures fibre for operations in an ethical, sustainable and socially responsible way, using for example only recycled or chain-of- custody certified papers
Reusable	packaging designed to accomplish a minimum of two trips or rotations within its life cycle

Reuse pilot	a project in a real-world environment with a customer and partner(s) to test reusable packaging innovations and business models as appropriate. DS Smith's innovation stage gate process is used to evaluate the success of the pilot and potential to progress and scale
S&P Global	see 'DJSI'
SBT (science- based target), SBTi (Science Based Targets initiative)	measurable, actionable, and time-bound objectives, based on the best available science, that allow actors to align with Earth's limits and societal sustainability goals
SBTN (Science Based Targets Network	the SBTN builds upon the work of the Science Based Targets initiative (SBTi) to deliver resources and a methodology for setting science-based targets (SBTs) for nature
Scope 1 (direct) GHG emissions	greenhouse gas emissions arising from the combustion of fuels in assets owned by the Company (e.g. emissions from owned boilers, furnaces, vehicles, etc)
Scope 2 (indirect) GHG emissions	greenhouse gas emissions arising from the generation of purchased electricity, heat, steam or cooling, which physically occur at the facility where the energy is generated
Scope 3 (indirect) GHG emissions	greenhouse gas emissions arising in the value chain from all other sources as a consequence of our activities but from sources not owned by the Company
SFI (Sustainable Forestry Initiative)	a sustainability organisation operating in the US and Canada that works to advance sustainability through forest-focused collaboration
Sedex	a global data platform to store, analyse, share, and report on sustainability practices for supply chain assessment and transparency

# **Glossary** continued

Introduction

SMETA (Sedex Members Ethical Trade Audit)	a social auditing methodology, enabling businesses to assess their site and suppliers to understand working conditions in their supply chain
'Speak Up!'	an independent confidential process for asking for advice or raising concerns about unethical behaviour
Strategic supplier	a long-term, mutually cooperative relationship with mutual commitment where significant and ongoing value is accrued to both parties through operational capabilities. In 2023/24, we categorised 110 of our suppliers as 'strategic'.
Supplier LOCT	Supplier Leadership on Climate Transition, Supplier LOCT, is a group of companies helping suppliers become part of the climate solution by providing an online learning environment on carbon emissions reduction (Scope 3)
Supplier standards	see GSS (Global Supplier Standards)
Sustainability	the ability to meet the needs of the present without compromising the ability of future generations to meet their own needs
Sustainalytics	a global leading ESG research and data firm that rates the sustainability of companies based on ESG performance
TNSP	(metric) tonne net saleable production
TCFD (Task Force on Climate- related Financial Disclosures)	a framework developed to help public companies and other organisations disclose climate-related risks and opportunities
TNFD (Task Force on Nature-related Financial Disclosures)	a nature-related risk-management and disclosure framework

Traded waste waste that is acquired and sold but does not physically enter the boundary of a DS Smith recycling depot  Upstream third-party transportation and distribution services between tier 1 suppliers and own operations; and outbound transportation services purchased by DS Smith  Virgin fibre natural fibre used to make paper that has not yet been recycled  Vision Zero our campaign to strive towards a workplace without accidents and illness through an approach to prevention that improves the health, safety and well-being of employees  Waste collected for recycling that is acquired and physically enters the boundary of a DS Smith site (i.e. excludes 'traded waste')  Waste generated in operations waste from own operations, such as reject non-fibre material that enters our circular business model  Water total water withdrawals that are not discharged back into the water environment or to a third party  Water discharge total water effluents and other water leaving the boundary and released into the natural environment  Water efficiency efficiency from which production is realised from water as a natural resource. As a calculation, this is water withdrawal divided by production  Water scarcity an action plan in the event a site loses access to their water supply		
services between tier 1 suppliers and own operations; and outbound transportation services purchased by DS Smith  Virgin fibre  natural fibre used to make paper that has not yet been recycled  Vision Zero  our campaign to strive towards a workplace without accidents and illness through an approach to prevention that improves the health, safety and well-being of employees  Waste collected used paper and cardboard for recycling that is acquired and physically enters the boundary of a DS Smith site (i.e. excludes 'traded waste')  Waste generated in operations waste from own operations, such as reject non-fibre material that enters our circular business model  Water total water withdrawals that are not consumption discharged back into the water environment or to a third party  Water discharge total water effluents and other water leaving the boundary and released into the natural environment  Water efficiency efficiency from which production is realised from water as a natural resource. As a calculation, this is water withdrawal divided by production  Water scarcity and outbound transportation survive services purchased by Smith in the event a site loses	Traded waste	not physically enter the boundary of a
Nision Zero  Our campaign to strive towards a workplace without accidents and illness through an approach to prevention that improves the health, safety and well-being of employees  Waste collected used paper and cardboard for recycling that is acquired and physically enters the boundary of a DS Smith site (i.e. excludes 'traded waste')  Waste generated in operations waste from own operations, such as reject non-fibre material that enters our circular business model  Water total water withdrawals that are not discharged back into the water environment or to a third party  Water discharge total water effluents and other water leaving the boundary and released into the natural environment  Water efficiency efficiency from which production is realised from water as a natural resource. As a calculation, this is water withdrawal divided by production  Water scarcity and outpersonance.	transportation	services between tier 1 suppliers and own operations; and outbound transportation
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in operations waste from own operations, such as reject non-fibre material that enters our circular business model  Water total water withdrawals that are not discharged back into the water environment or to a third party  Water discharge total water effluents and other water leaving the boundary and released into the natural environment  Water efficiency efficiency from which production is realised from water as a natural resource. As a calculation, this is water withdrawal divided by production  Water scarcity an action plan in the event a site loses		that is acquired and physically enters the boundary of a DS Smith site (i.e. excludes
consumption  discharged back into the water environment or to a third party  Water discharge  total water effluents and other water leaving the boundary and released into the natural environment  Water efficiency  efficiency from which production is realised from water as a natural resource. As a calculation, this is water withdrawal divided by production  Water scarcity  an action plan in the event a site loses	_	waste from own operations, such as reject non-fibre material that enters our circular
leaving the boundary and released into the natural environment  Water efficiency efficiency from which production is realised from water as a natural resource.  As a calculation, this is water withdrawal divided by production  Water scarcity an action plan in the event a site loses		discharged back into the water
realised from water as a natural resource. As a calculation, this is water withdrawal divided by production  Water scarcity an action plan in the event a site loses	Water discharge	leaving the boundary and released into
·	Water efficiency	realised from water as a natural resource. As a calculation, this is water withdrawal
	•	•

Water stress	a situation in which the water resources in a region are insufficient for its needs
Water management plan	an operational plan for the management of water withdrawal to ensure environmentally sustainable and economically beneficial practices
Water withdrawal	total water withdrawn into the boundary from all sources for any use
Zero harm	an approach to occupational safety with the goal of operating a workplace without exposing an individual to injury through the implementation of safe work systems
Zero waste	no operational solid waste, excluding waste generated by exceptional projects such as construction or demolition works

#### Comments about our Sustainability Report

We are committed to continuing to develop our Sustainability Report to keep our stakeholders informed about the progress we are making.

The team can be contacted via email at sustainability@dssmith.com.

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#### Keep in touch

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