

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

FROM AMBITION TO IMPACT: HOW COMPANIES ARE REDUCING EMISSIONS AT SCALE WITH SCIENCE-BASED TARGETS

SCIENCE BASED TARGETS INITIATIVE ANNUAL PROGRESS REPORT, 2020 JANUARY 2021



INTRODUCTION: ABOUT THE SCIENCE BASED TARGETS INITIATIVE

The Science Based Targets initiative (SBTi) drives ambitious climate action in the private sector by enabling companies to set greenhouse gas emissions reduction targets aligned with what climate science shows is required to prevent catastrophic climate change. Founded in 2015, the SBTi is a partnership between CDP, the United Nations Global Compact, World Resources Institute (WRI) and the World Wide Fund for Nature (WWF). The SBTi call to action is one of the We Mean Business Coalition commitments.

By guiding companies' target setting, the initiative enables businesses to tackle global warming while seizing the benefits and boosting their competitiveness in the transition to a net-zero economy. In addition to providing clear criteria and a step-by-step process for all businesses, the SBTi provides tailored guidance for specific sectors such as power generation and finance.

Our vision is for science-based target setting to become the new normal, helping to create a thriving economy in harmony with the natural world. We need a race to the top, led by pioneering companies that empower peers, suppliers and customers to follow suit, and spur governments to take bolder action.

ABOUT THE DATA

This report utilized a number of data sources, including public and private CDP disclosure data, information retrieved from company sustainability reports and websites, other publicly available data related to global emissions figures and market capitalization, and data collected by the SBTi. For specific information on how each piece of analysis was conducted, please refer to footnotes for further insight and clarification. For any further queries on data or data analysis, please contact the SBTi at info@sciencebasedtargets.org.

Partner organizations









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EXECUTIVE SUMMARY

EXECUTIVE SUMMARY

In 2015, world governments adopted the momentous Paris Agreement at the 21st Conference of the Parties to the UN Framework Convention on Climate Change (COP21). Together they made a commitment to avoid the worst impacts of climate change by limiting global temperature rise to well below 2°C, with efforts to limit warming to 1.5°C.

In the same year, the Science Based Targets initiative (SBTi) was founded to mobilize the private sector to set emissions reduction targets in line with climate science and play their part in accelerating this era-defining global effort.

Five years on there has been a surge in corporate climate ambition, with SBTi companies leading the way. Despite the challenges posed by COVID-19, adoption of science-based targets continued to accelerate in 2020. We are now approaching a critical mass of companies setting science-based targets in many sectors and geographies.

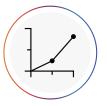
Furthermore, companies with science-based targets have delivered emissions reductions in the real economy at scale: we now have evidence that companies' science-based ambition is backed up by real emissions reductions.

MOMENTUM IS GROWING MORE QUICKLY THAN EVER – WITH 1.5°C AS THE NEW NORTH STAR

Over 1,000 companies are working with the SBTi to reduce their emissions¹. From November 2019 - October 2020, 370 organizations joined the SBTi at an average rate of 31 companies per month – more than double the rate from 2015 to 2019.

For the latest figures, visit the SBTi Companies Taking Action page





FROM NOVEMBER 2019 TO OCTOBER 2020, COMPANIES JOINED THE SBTI AT AN AVERAGE RATE OF **31 PER MONTH**, MORE THAN **DOUBLE THE AVERAGE** RATE BETWEEN 2015-2019



IN THE NEXT FIVE YEARS, ALMOST 4 OF GLOBAL EMISSIONS FROM ENERGY AND INDUSTRY COULD BE COVERED BY SBTI COMPANIES The amount of scope 1 and 2 emissions (those related to companies' operations and purchased energy) covered by independently validated science-based targets has increased fivefold since 2015. On this trajectory, commitments by SBTi companies could cover almost a quarter of total global emissions from energy and industry within the next five years.

As the number of companies joining the SBTi has increased, so has ambition. As of October 2020, more than 40% of companies with approved targets had set them in line with the goal of limiting warming to no more than 1.5°C above pre-industrial levels, with many of those companies aiming to reduce emissions even faster.

Through the SBTi's Business Ambition for 1.5°C campaign, hundreds of companies have also committed to achieving net-zero emissions by 2050. In recognition that this long-term vision is only credible if supported by steep emissions reductions in the shorter term, these companies are committing to set science-based targets across their whole value chain.

As national governments consider strengthening their climate pledges ahead of the next big UN climate change meeting, COP26 in Glasgow in November 2021, a significant portion of the private sector has already aligned its ambition and is working towards reductions consistent with the most ambitious goal of the Paris Agreement.

SCIENCE-BASED TARGETS TRANSLATE INTO EMISSIONS REDUCTIONS AT SCALE

The ambition is paying off: for the first time, we have gathered evidence that companies that have set science-based targets are delivering emissions reductions in line with this ambition. The 338 companies in our analysis collectively reduced their annual emissions by 25% between 2015 and 2019 – a difference of 302 million tonnes, which is equivalent to the annual emissions of 78 coal-fired power plants.

This is true leadership and differs markedly from the global trend: over the same five-year period, global emissions from energy and industrial processes *increased* by around 3.4%.

Furthermore, the typical SBTi company has reduced its scope 1 and 2 emissions at a linear rate of 6.4% a year since setting their targets, more than the 4.2% annual reduction the SBTi requires for targets aligned with 1.5°C.

20%

or more of high impact companies

APPROACHING A CRITICAL MASS

With over 1,000 companies from 60 countries committed to the SBTi, the initiative is becoming a global movement. Progress has been particularly strong in developed economies. In 16 countries in the Organisation for Economic Co-operation and Development (OECD), at least 20% of companies that have a high impact on global emissions are now part of SBTi. This is a critical mass, which could trigger a domino effect in the adoption of science-based targets in those markets².

In 2020 this 20% threshold was also reached in six new sectors, including the high-emitting and hard-to-abate cement and concrete sector. Finally, and perhaps most impressively, SBTi companies now make up nearly 20% of total global market capitalization.³

Yet, there is room for growth. The SBTi still only covers a minority of private sector emissions and uptake is uneven. There is huge potential to scale up ambition and improve progress, particularly in non-OECD countries and high-emitting sectors such as construction, automobile manufacturers and financial institutions.

A SYSTEM-WIDE CHANGE

Science-based targets are catalyzing system-wide change, including large-scale investment in mitigation activities and a greening of global supply chains. The planned emissions reductions of companies with approved science-based targets will channel up to US\$25.9 billion of new investment into mitigation activities over the next decade.

- 2 The 'Diffusion of innovations' theory states that adoption of an innovation by 10-25% of a system's members (i.e. the 'critical mass') is followed by rapid adoption by the remaining members. ROGERS, E. M. (2003). Diffusion of innovations. New York, Free Press.
- 3 SBTi companies make up \$20.5 trillion USD (19.9% of global market capitalization). Market capitalization data was retrieved in January 2021 from Bloomberg and covers the 1,040 companies that were part of the SBTi in October 2020 for whom data could be retrieved.

in **16** OECD countries are committed to

science-based targets

SBTI COMPANIES MAKE UP NEARLY 20% OF TOTAL GLOBAL COMPANIES IN TERMS OF MARKET CAP

94% OF COMPANIES WITH APPROVED SCIENCE-BASED TARGETS HAVE SET VALUE CHAIN TARGETS SBTi companies are also taking responsibility for emissions in their value chain, thereby influencing their suppliers and customers. Our analysis shows that setting value chain targets (also known as scope 3 targets) is now standard practice; 94% of companies with targets approved by the SBTi have included scope 3 emissions.

THE NEED FOR MORE TRANSPARENCY

As we move into this critical decade, tracking progress on emissions reductions is vital. Recommendations for reporting include <u>disclosure through CDP</u>, annual reports, sustainability reports and companies' websites.

Encouragingly, the vast majority of companies (87%) that have had science-based targets for over a year have publicly reported progress against these goals in some form. However, it is clear there is a need for further standardization and comparability in the publicly available data, as half of the companies reporting progress did so in ways that were incomparable, or lacked information or contextual data.

Standardized and robust reporting of progress is essential to allow stakeholders to hold companies accountable and ensure targets result in the emissions reductions they commit to. Companies should continue their efforts to improve reporting. To catalyse and support these efforts towards greater transparency, the SBTi will publish measurement, reporting and verification (MRV) guidance for companies in the initiative in the coming year.



THE PLANNED FUTURE EMISSIONS REDUCTIONS OF COMPANIES WITH SCIENCE-BASED TARGETS WILL CHANNEL UP TO US\$25.9 BILLION OF NEW INVESTMENT INTO CLIMATE MITIGATION ACTIVITIES IN THE NEXT DECADE

8/%

of companies who had science-based targets for over a year publicly reported their progress



LOOKING AHEAD TO 2021 – A YEAR OF OPPORTUNITY

Five years on from the signing of the Paris Agreement and amidst the urgent challenges of COVID-19, 2021 will be a key year for accelerating climate action. There is just a decade left to halve global emissions and governments are expected to increase their commitments in advance of COP26 in November.

At a global level, there are promising signs of leadership. China's target to hit net-zero emissions by 2060, the US administration's plan to reach net-zero by 2050 and Japan's institutionalization of science-based targets are all examples of bold, national climate action⁴. Meanwhile, the European Union has committed to become climate neutral by 2050 and to reduce its emissions to at least 55% below 1990 levels by 2030⁵.

To fully decarbonize our global economy and build a truly sustainable and resilient future, regions, companies and governments must all work together. SBTi companies are making real and measurable differences to global emissions, but there is stil much to be done. Companies from all sectors and regions have a vital role to play in unlocking system-wide change to build a sustainable, thriving economy that works for people and the planet.

- 4 See China's Net-Zero Target is a Giant Step in Fight against Climate Change; Joe Biden could bring Paris Climate Goals. within Striking Distance; Japan Is Leading on Business Climate Engagement. Will Ambitious Policies Follow?
- 5 See the EU Summary in the Climate Action Tracker.

SCIENCE-BASED TARGETS: A FAST-GROWING MOVEMENT

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Just five years since its launch, over 1,000 companies have now joined the SBTi, responding to the increasingly urgent call for corporate climate action. As of October 2020, 1,040 companies spanning 60 countries and nearly 50 sectors, with a combined market capitalization of over \$20.5 trillion USD⁶ – including one-fifth of the Global Fortune 500 - were working with the SBTi to reduce their emissions at the pace and scale necessary to meet Paris Agreement goals.

In spite of COVID-19, 370 organizations joined the SBTi between November 2019 and October 2020, at an average rate of 31 companies per month, compared to an average of 13 companies per month between 2015 and 2019. The rate of companies having their targets approved also increased significantly, with the SBTi approving on average 16 targets per month in 2020, compared to just six per month over the previous four years.

INCREASING MOMENTUM





- Cumulative companies with approved targets
- Cumulative committed companies

- The total number of companies that have committed to the SBTi and the total number of companies that have set targets. Data from this graph represent company activity from 28th May 2015 to 31st October 2020⁷.
- Market capitalization data was retrieved in January 2021 from Bloomberg and covers the 1,040 companies that were part of the SBTi in October 2020
- The graph does not include commitments of companies that have an expired commitment (i.e. committed, but did not set a target after 2 years). Companies that have committed and set a target within two years are only represented as a company setting a target. This graph includes companies that have just set targets (without committing) as well as all SMEs that have used the streamlined target setting process

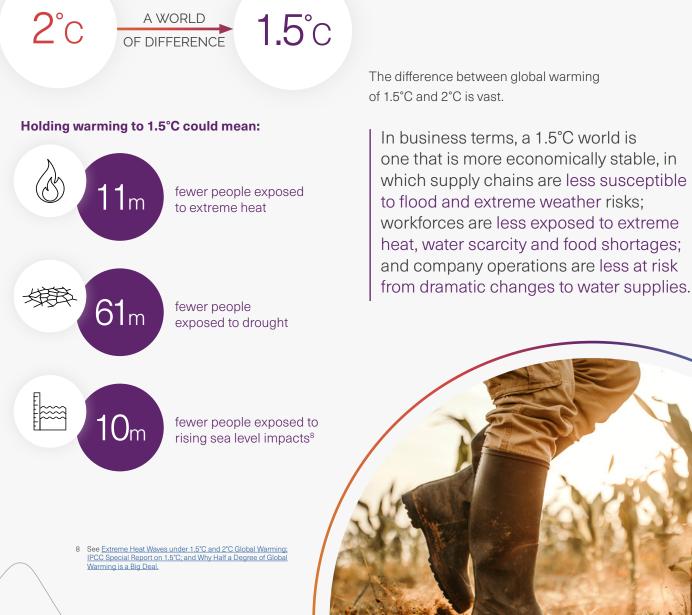
SBTI COMPANIES MAKE UP NEARLY 20% OF TOTAL **GLOBAL COMPANIES IN** TERMS OF MARKET CAP

AMBITION AS A CATALYST

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To 1.5°C and beyond

In 2015, world governments adopted the momentous Paris Agreement at the 21st Conference of the Parties to the UN Framework Convention on Climate Change (COP21). They made a historic commitment to avoid the worst impacts of climate change by limiting global temperature rise to well below 2°C above pre-industrial levels, with efforts to limit warming to no more than 1.5°C. The private sector has an essential role to play in achieving this aim.



of companies with approved science-based targets are 1.5°C-aligned

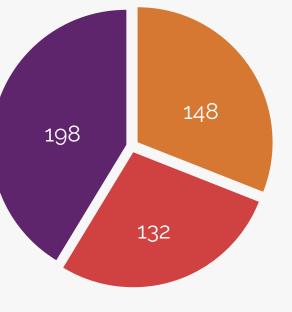


The SBTi enables companies to set targets in line with the Paris Agreement, with 1.5°C representing the highest level of ambition⁹. Currently only targets relating to emissions coming from companies' direct operations (i.e. scope 1 and 2 emissions) receive a temperature classification¹⁰.

There is now a clear trend of companies setting the most ambitious, 1.5°C-aligned targets. As of October 2020, 41% of companies with approved targets had aligned them with a 1.5°C trajectory, with the remainder classified as either 'well-below 2°C' or '2°C'.

TARGET TEMPERATURE CLASSIFICATION OF COMPANIES WITH APPROVED TARGETS • 1.5°C Well-below 2°C • 2°C 148 198 As of October 2020, 41% of companies

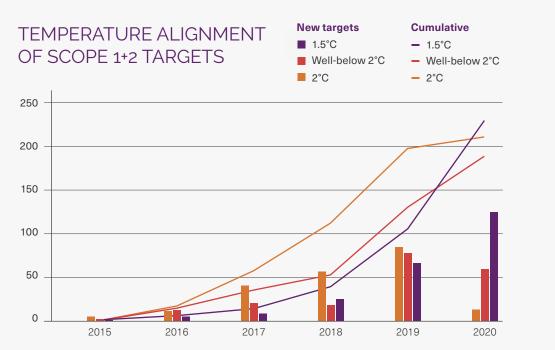
with targets approved by the SBTi had aligned them with 1.5°C. This chart excludes companies approved by SBTi's streamlined SME route.



9 Following the warnings from the IPCC in 2018 on the dangers of exceeding 1.5°C of warning, the SBTi stopped approving targets at the 2°C level of ambition in 2019 and has been focusing on driving the uptake of 1.5°C-aligned targets.

10 Science-based targets comprise different 'scopes' of emissions. Scope 1 and 2 emissions come from a company's oper-ations – mostly related to energy use and industry – and scope 3 emissions are emissions that occur in the value chain of the company, including both upstream and downstream emissions. For further information on scope requirements, please refer to the SBTi's criteria

In many cases, companies are going beyond the global 1.5°C pathway to set even bolder goals. Organizations who join the SBTi have always been welcome to submit more ambitious targets, and they did so at modest rates before the SBTi launched resources encouraging, and later requiring, companies to set targets in line with a 1.5°C or well-below 2°C scenario in April 2019¹¹. Now, nearly three quarters (72%) of companies with 1.5°C-classified targets say they intend to cut their emissions at higher rates than is required, meaning their linear emissions reduction rate exceeds the SBTi's 4.2% minimum threshold for targets aligned with limiting warming to 1.5°C above pre-industrial levels.



Companies are setting more ambitious targets than before, with the majority of scope 1 and scope 2 targets approved in 2020 aligning with a 1.5°C pathway. Targets included in this chart were public as of 31st October 2020 or earlier and represent the date they were approved by the SBTi¹².

11 As of October 2019, targets submitted for validation by the SBTi are only accepted if they are consistent with limiting warming to well-below 2°C or 1.5°C above pre-industrial levels. New targets consistent with limiting warming to 2°C are no longer being approved. Companies with 2°C approved targets must update their targets no later than 2025.

12 The graph focuses on scope 1 and scope 2 targets, as these are the targets the SBTi is currently assessing against temperature pathways.

BUSINESS 1.5°C

BUSINESS AMBITION FOR 1.5°C AND THE RACE TO ZERO

The Business Ambition for 1.5°C campaign is an urgent call to action for companies to set science-based emissions reduction targets in line with a 1.5°C, net-zero future. Launched in May 2019 by the SBTi in partnership with the UN Global Compact and We Mean Business, it is backed by a global coalition of UN agencies, business and industry leaders¹³.

As of December 2020, 373 companies, representing more than \$8.6 trillion in market capitalization, had committed via the campaign to setting 1.5°C-aligned targets across their operations and value chains. Many of them have also pledged to reach net-zero emissions by 2050 or before. In 2021 the SBTi will release a global standard and methodology for net-zero target-setting¹⁴.

Companies joining the Business Ambition for 1.5° C campaign automatically become part of the UNFCCC's *Race to Zero* coalition, which seeks to rally leadership and support from businesses, cities, regions and investors to reach net-zero by 2050. Currently 454 cities, 23 regions, 1,397 businesses and 74 major investors have stepped up to join 120 countries in the Race to Zero. Collectively they cover nearly 25% of global CO₂ emissions and over 50% of global GDP.

These two campaigns are building momentum around ambitious science-based target setting and the shift to a net-zero economy, and are sending a clear signal that business, cities, regions and investors are united in their commitment to achieving global climate goals.

companies committed

370



13 Learn more on the Business Ambition for 1.5°C campaign website 14 Learn more about the SBTi's net-zero work.



REACHING DOWN THE VALUE CHAIN

For the majority of sectors, the largest sources of a company's emissions lie upstream and/or downstream of their core operations – these emissions are called scope 3 emissions. Data from CDP has shown that the emissions in a company's supply chain are on average 5.5 times higher than its operational emissions¹⁵.

It is vital that companies take responsibility for addressing these value chain emissions if we are to achieve the kind of system-wide change needed to meet global climate goals. Companies managing emissions in their value chain are also less susceptible to unforeseen disruption and the risks of a changing climate.

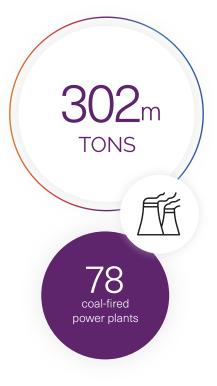
Our analysis shows that scope 3 target setting is now standard practice: 94% of companies with approved science-based targets have set scope 3 targets in line with climate science¹⁶. We are also seeing a cascading effect of science-based targetsetting as companies seek to reduce their supply chain impacts, with 69 companies setting supplier engagement targets requiring their suppliers to set their own science-based targets.

15 CDP Supply Chain report: Changing the Chain.

16 This excludes small and medium enterprises (SMEs) that have utilized the SBTi's streamlined target setting route designed for SMEs and launched in 2020. SCIENCE-BASED TARGETS TRANSLATE INTO LARGE-SCALE EMISSIONS REDUCTIONS

SCIENCE-BASED TARGETS TRANSLATE INTO LARGE-SCALE EMISSIONS REDUCTIONS

SBTI COMPANIES HAVE COLLECTIVELY REDUCED EMISSIONS BY 25% BETWEEN 2015-2019



Five years on from the launch of the SBTi we can start to look at overall emissions trends. For the first time, we have analyzed the emissions reductions from 338 companies with approved sciencebased targets.¹⁷ We find that these companies are dramatically reducing their emissions – at rates contrasting starkly with emission trends in the wider global economy.

SBTi companies included in our analysis collectively reduced their annual emissions by 25% between 2015 and 2019 – a difference of 302 million tonnes, which is equivalent to the annual emissions from 78 coal-fired power plants. Over the same five-year period, global emissions from energy and industrial processes *increased* by around 3.4%.

The typical SBTi company has reduced its scope 1 and 2 emissions at a linear annual rate of 6.4% during its time with approved targets.^{18,19} Furthermore, our sample of the top 50 emitters with approved science-based targets highlights that, on average, these companies reduced annual scope 1 and 2 emissions at a linear rate of 6.6% between 2015 and 2019.

Between 2015-2019, while global emissions have **increased by an average of 0.85% per year** for energy & industrial processes, the typical SBTi company has **reduced its emissions by 6.4%** per year since setting its target

^{17 338} companies out of 478 total SBTi companies with targets (SMEs using the streamlined route were excluded) are included in this analysis. Companies that were missing any emissions data between 2015-2019 were excluded. Emissions data was derived from public and private disclosures through CDP, as well as public sources such as sustainability reports. In all cases, emissions data was reported by companies. The reported emissions reductions may be due to any number of factors including concerted emissions reduction efforts, changes in activity levels or types, and changes in business structure.



These figures compare to an average *increase* of around 0.85% per year in global emissions for energy and industrial processes over the same period²⁰.

To align with the Paris Agreement goal of limiting global warming to 1.5°C, SBTi companies must reduce their emissions at a linear annual rate of 4.2% on average. As set out above, the typical SBTi company is exceeding this target, showing that the initiative is helping to drive emissions reductions in the real economy at the pace and scale required by the science.

COMPARISON OF SBTI COMPANIES' EMISSIONS TO GLOBAL EMISSIONS (TCO2E)



SBTi companies' scope 1 and 2 emissions have fallen while global emissions from energy and industrial processes have risen.^{21,22}

- 18 'Typical SBTi company' = the median percentage among companies in the SBTi at a time.
- 19 This was calculated for companies whose targets were first approved in 2015-2018, inclusive. It includes 150 companies for whom we could obtain publicly reported scope 1 and 2 emissions figures for both the year of joining and 2019. For each company, we calculated the average linear rate of change in emissions from the year of join to 2019. The -6.4% value reflects the median of these 150 values.
- Source: <u>IEA for energy and industrial processes</u>. This value is a linear annual rate of change.
 This graph shows scope 2 market-based data, where available. As per the Greenhouse Gas Protocol scope 2 guidance, if a company's market-based data was used to represent the lowest-granularity market-based data. For more
- information on market-based emissions, see the <u>GHG Protocol scope 2 guidance</u>.
 22 Most companies have joined the SBTi more recently than 2015. This time series represents available emissions data of companies between 2015 and 2019, so in many cases reflects emissions data before a company joined the SBTi.

MORE TRANSPARENCY NEEDED

Progress reporting is integral to the credibility of companies' science-based targets. It provides a complete picture of overall emissions reductions, as well as information on where companies are failing to meet their goals. As we move into this critical decade for climate action, tracking progress on emissions reductions is vital. Recommendations for reporting include disclosure through CDP, annual reports, sustainability reports and companies' websites.

Encouragingly, the vast majority of companies (87%) that have had science-based targets for over a year have publicly reported progress against these goals in some form.²³ Nearly half (45%) did so fully, and 43% reported progress in some form on fewer than all targets, or did so in ways that were incomparable or lacked information or contextual data. The remaining 13% of companies reported no publicly available information on target progress.

Standardized and robust reporting of progress is essential to allow stakeholders to hold companies accountable and ensure targets result in the stated emissions reductions. Companies should continue their efforts to improve emissions and target progress reporting. To catalyse and support these efforts towards greater transparency, the SBTi is developing measurement, reporting and verification (MRV) guidance for companies in the initiative.

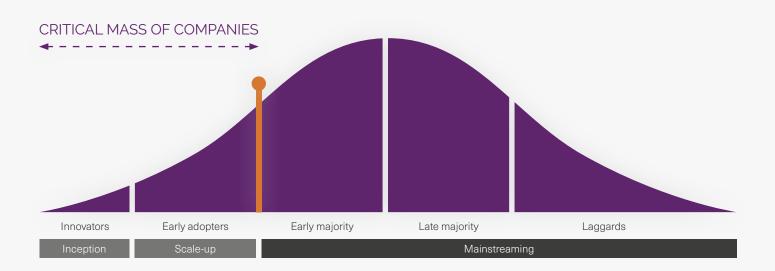
23 As part of the SBTi criteria, companies with approved science-based targets are expected to report on target progress each year. For the purposes of this report, the group of 306 companies expected to report on their targets excludes SMEs that did not report to CDP publicly and companies that did not set targets before 2020The SBTi has undergone an assessment of publicly available reported target progress data for all approved science-based targets, the detailed results of which are provided in Appendix A. of companies who had science-based targets for over a year publicly reported their progress

APPROACHING A CRITICAL MASS

APPROACHING A CRITICAL MASS

THE SBTI TAKES THE THRESHOLD OF 20% AS A CRITICAL MASS FOR SCIENCE-BASED TARGET-SETTING IN A GIVEN SECTOR OR GEOGRAPHY We are approaching a critical mass of companies setting sciencebased targets in key sectors and geographies. According to the 'diffusion of innovations' theory, adoption of an innovation by 10-25% of a system's members (i.e. the 'critical mass') is followed by rapid adoption by the remaining members.²⁴ The SBTi takes the threshold of 20% as a critical mass, or potential 'tipping point', for setting science-based targets within a given sector or geography.

DIFFUSION OF INNOVATIONS THEORY





24 ROGERS, E. M. (2003). Diffusion of innovations. New York, Free Press.

To measure the progress of science-based target setting towards a 20% threshold within key sectors and geographies, the SBTi used a sample of 1,840 high impact companies based on their potential contribution to climate mitigation. This is determined by a combination of their greenhouse gas emissions and market capitalization.²⁵

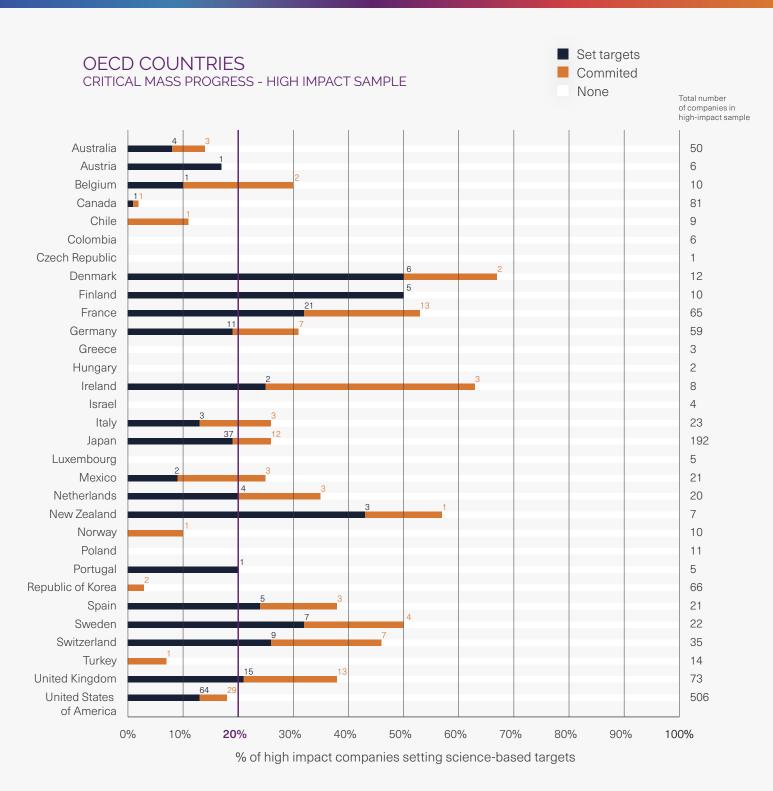
OVER HALF OF 31 OECD COUNTRIES HAVE NOW REACHED A CRITICAL MASS FOR SCIENCE-BASED TARGET SETTING

THE **20% THRESHOLD**, A CRITICAL MASS, WAS REACHED IN SIX NEW SECTORS IN 2020



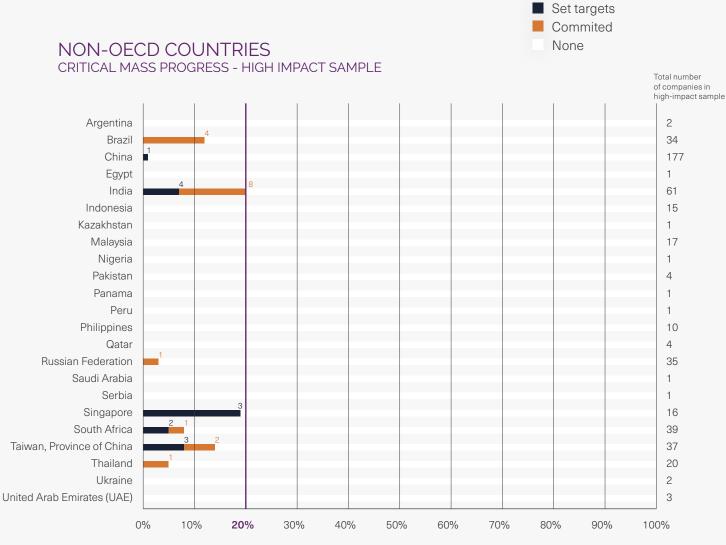
25 There may be companies with commitments or approved targets in some countries or sectors that are not reflected here, since they are not part of the high-impact sample. of high impact companies

in Europe are setting science-based targets



¹⁶ out of 31 OECD countries have reached a potential critical mass of companies setting science-based targets. Data accurate as of November 30th 2020.

Progress is particularly strong in developed economies. Over half (16) of 31 OECD countries have now reached a critical mass in terms of the percentage of high-impact companies setting science-based targets, indicating that they are leading the way in institutionalizing science-based targets. Germany and Mexico joined this group in 2020, thanks to increased SBTi engagement and commitments from high-emitting companies.



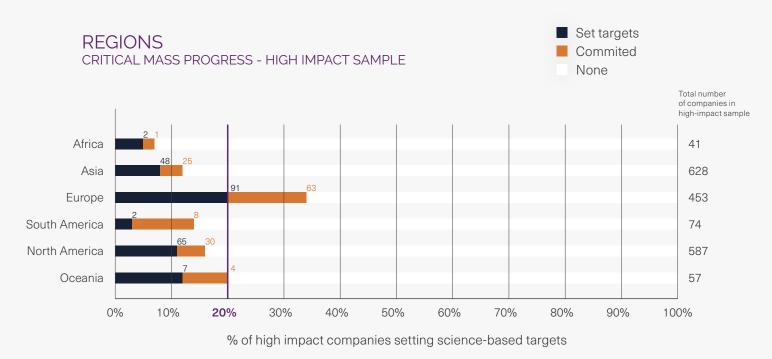
% of high impact companies setting science-based targets

In non-OECD countries only India and Singapore are close to reaching a critical mass of companies setting science-based targets. Data accurate as of November 30th 2020.

Non-OECD countries are, on the whole, further behind on the curve of uptake towards setting science-based targets, with the notable exception of India and Singapore, which are both approaching a critical mass.







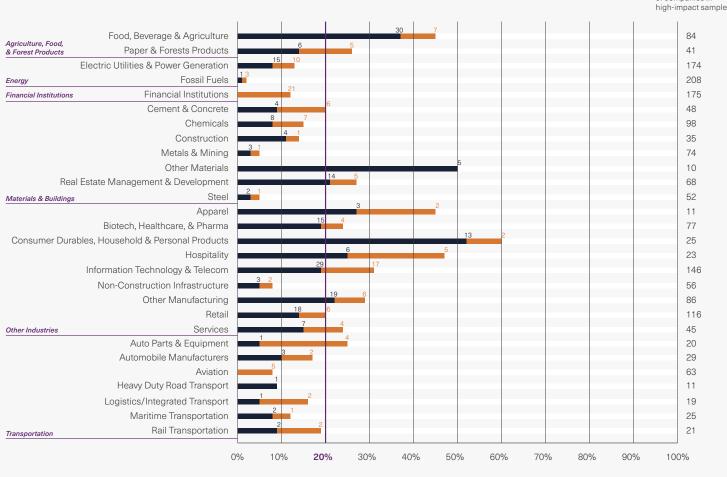
In Europe, 34% of high impact companies have set or committed to science-based targets. Data accurate as of November 30th 2020.

At a regional level Europe has reached a critical mass and moved into the mainstreaming stage, with 34% of high impact companies in Europe having set or committed to science-based targets. The EU's recent decision to submit a <u>more ambitious Nationally Determined Contribution</u> to the Paris Agreement suggests that the uptake in science-based target setting is part of a wider climate ambition loop, in which increasing business ambition leads to greater government ambition, and vice versa.

Set targetsCommitedNone

Total number of companies in

SECTORS CRITICAL MASS PROGRESS - HIGH IMPACT SAMPLE



% of high impact companies setting science-based targets

Data accurate as of November 30th 2020.

The 20% threshold was also reached in six new sectors in 2020: paper and forest products, real estate, retail, services, auto parts and equipment, and cement and concrete. The inclusion of the high-emitting and hard-to-abate cement and concrete sector is particularly significant, and should send a strong message to other high-emitters that the time for transformation is now.

There is huge potential to scale up ambition and improve progress both in non-OECD countries and in high-emitting sectors such as construction, automobile manufacturers and financial institutions.



Looking at a sampling of some of the largest companies in selected sectors, it is clear that uptake in the food, beverage, and agriculture, paper and forest products, and cement and concrete sector continues to grow, with companies like LafargeHolcim and Kimberly-Clark Corporation joining the ranks. In contrast, sectors like maritime, steel, and power generation still lag behind.



ADOPTION OF SCIENCE-BASED TARGETS AMONG HIGH-IMPACT COMPANIES IN KEY SECTORS

New (joined since December 2019)

Target Set

Committed

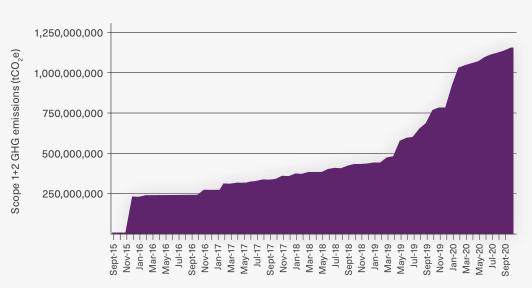
Automotive									
Toyota Motor Corporation	Volkswagen AG	Tesla Motors, Inc.	Mercedes-Benz AG	BMW AG	General Motors Company	Honda Motor Company	Saic Motor Corporation	Ford Motor Company	Fiat Chrysler Automobiles NV
N/A	Target Set	N/A	Target Set	Committed	N/A	N/A	N/A	Committed	N/A
Utilities									
NextEra Energy, Inc.	ENEL SpA	Dominion Energy	The Southern Company	Duke Energy Corporation	Iberdrola SA	Exelon Corporation	American Electric Power Company, Inc.	Sempra Energy	National Grid PLC
N/A	Target Set	N/A	N/A	N/A	Target Set	N/A	N/A	N/A	Committed
Food, Beverage	& Agriculture								
Nestlé	The Coca-Cola Company	PepsiCo, Inc.	Anheuser Busch InBev	Philip Morris International	Diageo Plc	Altria Group, Inc.	British American Tobacco	Mondelez International Inc	HEINEKEN N.V.
Target Set	Target Set	Target Set	Target Set	Target Set	Target Set	Target Set	Target Set	Target Set	Committed
Cement and Con	crete								
Anhui Conch Cement	LafargeHolcim Ltd	Heidelberg Cement AG	CRH Plc	Vulcan Materi- als Company	Martin Marietta Materials, Inc.	Ultratech Cement	Siam Cement	Shree Cement	China Resources Cement Holdings
N/A	Target Set	Target Set	Committed	N/A	N/A	Committed	N/A	Target Set	N/A
Chemical									
Merck KGaA	Linde plc	Novozymes A/S	BASF SE	Air Liquide	Bayer AG	Sherwin- Williams Company	Air Products & Chemicals, Inc.	DuPont de Nemours, Inc.	Shin-Etsu Chemical Co., Ltd.
N/A	Committed	Target Set	N/A	Committed	Target Set	N/A	N/A	N/A	N/A
Paper and Forests Products									
Kimberly-Clark Corporation	Weyerhaeuser Company	Uni-Charm Corporation	UPM-Kymmene Corporation	International Paper Company	Brambles	Suzano Papel & Celulose	Mondi PLC	Stora Enso Oyj	Packaging Corporation Of America
Target Set	N/A	Target Set	Target Set	N/A	Committed	N/A	Target Set	Target Set	N/A
Steel				·					
Vale	Fortescue Metals Group	Inner Mongolian Baotou Steel Union (A)	Nucor Corporation	ArcelorMittal	Novolipetsk Steel OJSC	POSCO	China Steel Corporation	SeverStal PAO	Nippon Steel & Sumitomo Metal Corporation
Committed	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Maritime Transp	ortation								
Carnival Corporation	A.P. Moller - Maersk	Royal Caribbean Cruises Ltd	Norwegian Cruise Line Holdings Ltd	MISC	China COSCO SHIPPING Holdings Co., Ltd.	Kirby Corporation	Qatar Gas Transport	Mitsui O.S.K. Lines Ltd	Nippon Yusen Kaisha Line
N/A	Committed	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Target Set

Snapshot of adoption of science-based targets by some of the largest high-impact companies by market capitalization (data for 2019) in key sectors. Some of these companies may have submitted targets for validation by the SBTi, but they may not yet be approved and made public. TOWARDS A NET-ZERO, THRIVING ECONOMY

TOWARDS A NET-ZERO, THRIVING ECONOMY

In line with the increasing number of companies joining the initiative, there has been a major increase in scope 1 and scope 2 emissions coverage in the SBTi since its inception, as shown in the chart below. The amount of scope 1 and 2 emissions covered by the SBTi has increased fivefold since 2015, from 231 million tonnes to 1.2 billion tonnes.

As of October 2020, companies with approved targets were collectively responsible for 1.2 billion tonnes of scope 1 and scope 2 greenhouse gas emissions in their most recent reporting years, which is approximately 3.6% of global greenhouse gas emissions from energy and industry.²⁶ This is roughly equivalent to the annual emissions from 308 coal fired power stations.



SCOPE 1+2 EMISSIONS COVERAGE OVER TIME

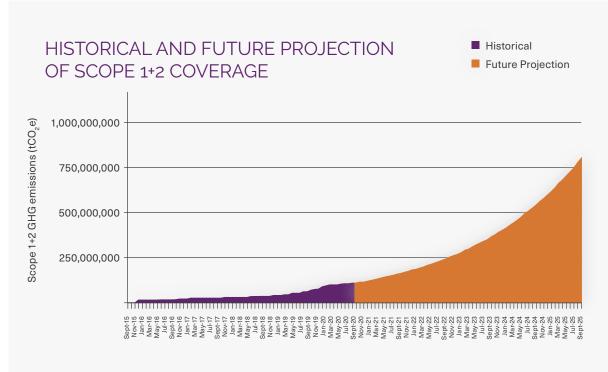
26 Excluding companies with targets approved through the SBTi's <u>streamlined SME route</u>. In 2020, the SBTi introduced a new, streamlined process for small- and medium-sized enterprises (SMEs). These companies that have less than 500 employees can submit targets through a simplified process in which they simply select one of two target options for SMEs, and those are their targets listed on the SBTi website.

 1.2_{B}

TONNES

27 The scenario assumes that annual global GHG emissions from energy and industry peak at 2019 levels of approximately 33 billion tonnes.

28 This is estimated by analyzing the growth of the initiative over its lifetime (Dec 2015 to Oct 2020)



Assuming a continued average growth rate of 3.3% a year, SBTi companies' scope 1 & 2 emissions²⁷ could cover up to 24% of global emissions from energy and industry within five years.²⁸

Actual and projected amount of scope 1 and 2 emissions covered by SBTi targets, 2015-2025.29



BECOMING A RECOGNIZED STANDARD

For science-based targets to create system-wide change, they need to be institutionalized in key spheres of the global economy. This is already happening.

The SBTi is gaining high-profile recognition beyond the private

sector. For example, the UK Government requires potential sponsors of COP26, which it will host in Glasgow in November 2021, to have 'strong climate credentials' evidenced by science-based targets.³⁰





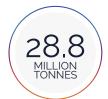
Meanwhile, Japan's government set an official target of having 100 national companies with approved science-based targets by 2020. At the time of writing, 81 Japanese companies had set targets, making Japan the country with the second highest number of approved targets after the USA.

 The emissions coverage over time is captured by the first approval of a company, using most recent available emissions inventory in aggregate, and is representative of companies with active, public targets as of 31st October 2020. This analysis excludes companies using the streamlined SME route.
 See BusinessGreen's <u>COP26: UK seeks corporate sponsors with 'strong climate credentials</u>. The UN Secretary General has endorsed a sciencebased target setting approach. In July 2020 he said: "Many companies are showing us that it is indeed possible and profitable to adopt sustainable, emission-reducing plans even during difficult times like this. I warmly welcome the ambitious, science-based actions we are seeing from leading companies who are demonstrating to policy-makers that green growth remains the best growth strategy".³¹

Science-based targets are also increasingly being used as a benchmark in the financial space. In October 2020, <u>a group of 137</u> global financial institutions, holding nearly US\$20 trillion in assets, called on companies to set 1.5°C-aligned science-based targets and achieve net-zero emissions by 2050 at the latest. <u>The Net Zero</u> <u>Asset Managers initiative</u> is a similar investor-led initiative with a call for science-based target-setting at its heart.

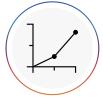
On financial markets we are seeing a movement towards sciencebased targets being embedded into sustainability-linked bonds. In 2020, Chanel, which had its 1.5°C-aligned science-based targets approved earlier that year, issued a €600m transaction for bonds linked to the company's progress against these targets.





INVESTMENT DRIVEN BY SBTI COMPANIES

As of October 2020, the total committed annual emissions reductions across all SBTi-approved targets stood at 28.8 million tonnes - equivalent to taking 6.2 million cars off the road each year.³²





Realizing these emissions reductions will result in low carbon investments of up to US\$25.9 billion over the next decade.³³ This is a huge sum, but only 0.1% of what is needed to reach net-zero.³⁴ This shows that while SBTi companies are demonstrating much-needed leadership and creating real and large-scale emissions reductions, there is still much more to be done.

It is imperative that other companies quickly follow suit, and that additional investment is pledged by governments and multilateral agencies.

- 32 See Over 150 global corporations urge world leaders for net-zero recovery from COVID-19
- 33 This refers to scope 1 and 2 targets that were approved as of October 2020. This estimate of planned emissions reductions applies the simplifying assumption that SBTi companies reduce their emissions in a linear manner. Note that this is not necessarily how companies achieve their targets.
- 34 The SBTi uses IEA 'marginal abatement costs' to determine the mitigation investment potential for science-based targets. An abatement cost is the cost of reducing environmental negatives like pollution, whereas a marginal cost measures the cost of an additional unit in a system. The marginal abatement cost, in general, measures the cost of reducing one more unit of pollution. The IEA estimates marginal abatement costs of US\$80 – US\$100/ton between 2020 and 2030 to keep warning below 2°C; mid-range of \$US90 between 2020-2030. This value was applied to the collective annual reductions that would be achieved if all approved science-based targets were achieved.
- 35 Assuming an annual global net-zero cost of US\$2trn.

THE PATH AHEAD

2020 showed that companies around the world are continuing to step up and respond to the challenges of climate change, in spite of the widespread disruption caused by COVID-19. SBTi companies are setting a standard of leadership and ambition that all companies must now follow.

Companies setting science-based targets are delivering largescale and measurable emissions reductions that far outstrip those in the wider global economy. Companies in the SBTi have reduced their emissions by 25% over the last five years. This is particularly impressive when compared to an overall global trend of increasing emissions from energy and industrial processes.

Yet, the total number of global companies in the SBTi is still a minority. There is huge potential to scale up ambition and improve progress, particularly in non-OECD countries and high-emitting sectors.

We need every company in every sector to join the SBTi, aim for the highest level of ambition and align to a science-based understanding of net-zero. We need standardized and robust reporting of progress across the board to ensure that targets result in emissions reductions at the pace and scale needed.

At a global level, there are promising signs of leadership. China's target to hit net-zero emissions by 2060, the US administration's plan to reach net-zero by 2050 and Japan's institutionalization of science-based targets are all examples of bold, national climate action. Meanwhile, the European Union has committed to become the first climate neutral continent by 2050 and reduce its emissions to at least 55% below 1990 levels by 2030.

Yet, to fully decarbonize our global economy and build a truly sustainable and resilient future, regions, businesses and governments must work together. Companies from all sectors and regions have a vital role to play. Using the <u>SBTi's new framework for the finance</u> <u>sector</u> and upcoming <u>guidance for getting to net-zero</u> for the aviation, shipping and oil and gas sectors, we can unlock the system-wide change needed to build a net-zero, climate-safe future that works for people and the planet.

COMPANIES ARE STEPPING UP AND RESPONDING TO THE CHALLENGES OF CLIMATE CHANGE, DESPITE COVID-19

TO FULLY DECARBONIZE OUR GLOBAL ECONOMY AND BUILD A TRULY RESILIENT AND SUSTAINABLE FUTURE, REGIONS, BUSINESSES AND GOVERNMENTS MUST WORK TOGETHER



APPENDIX A

Full per-company and per-target data





METHODOLOGY FOR ASSEMBLING PER-COMPANY AND PER-TARGET DATA

The targets included in this analysis were those active as of 31st October 2020. The table and overall statistics exclude certain early-approved targets that do not fit well into the format of this table and/or targets for which progress cannot be tracked and presented at this time. These include embodied carbon targets, efficiency and performance targets, cumulative emission reduction targets, and net-zero targets. They also exclude targets that were archived as of that date (i.e. replaced by newer targets). Note that some of these archived targets are no longer active because companies consider them 'achieved' and have replaced them with further targets. The SBTi MRV protocol (currently under development) will provide further guidance for companies on target achievement assessments and claims.

This information was compiled using publicly available target progress data, either through public CDP responses or through information provided in sustainability or other corporate reports. The CDP responses were taken from the 2020 climate change questionnaire, questions C4.1a, C4.1b, C4.2a, and C4.2b. For companies that publicly reported some, but not all, targets through CDP, additional external research was not conducted, as it was assumed companies would provide all relevant target data via a CDP disclosure if some targets were reported. Finally, companies that met the SBTi definition of a small-or-medium sized enterprise (SME) were excluded from this analysis if external research was required due to the limited prevalence and accessibility of published data from these companies. These progress data are presented as reported publicly by the companies themselves, and the data presented should not be interpreted as confirmation or validation of a company's apparent progress towards or achievement of targets.

The process for matching SBTi targets to the CDP-reported targets involved a combination of automated checks and manual review. Targets were first matched if the base year, target year, target value, and scope(s) covered matched, and if base year covered emissions were within 10% of one another. Manual matching was performed to resolve data quality and data input errors. The accounting year corresponding to the CDP target progress was assigned as the year in which the end of the accounting period fell, in order to correctly categorize fiscal years.

A few considerations to note in the target matching process:

- Some targets were reported to CDP in a many-to-one or one-to-many fashion. For example, a company set a combined scope 1+2+3 target but reported two targets to CDP corresponding to scope 1+2 and scope 3 (the reverse also occurs). To avoid distorting the information reported by the companies, target progress is not calculated for these multiple matches. Information on scope 3 categories covered was presented for certain records where necessary for clarity.
- 2. For 15% of targets in the analysis, publicly available progress data was found but the targets are not reported in this table. This can occur for many reasons, including but not limited to: when we cannot confirm that the company's reported target corresponds to the SBTi target; when the target details differ in ways that would necessitate presenting a modified version of the information reported by the company in the table; or when some, but not all, information about a target is available. Examples of these circumstances include: targets with large discrepancies in emissions coverage (greater than 10%); different scope 3 categories covered; different activity units (for intensity targets); combined targets where the company disaggregated the target but did not report all relevant portions; targets reported as a different kind of target (e.g. an absolute target reported as an intensity target); and slight differences in base year, target year, and target value that cannot be accounted for by a financial year or rounding.

When matching targets from sources such as sustainability or other reports, manual research and review was conducted using techniques such as keyword searches and similar match criteria, when data was available.

Finally, about 34% of targets lacked any matching publicly reported data. These include targets from companies that did not report publicly to CDP in 2020 and for which no other published target progress information was found.

The SBTi criteria for validating science-based targets have evolved over time, and the minimum acceptable ambition level has increased since 2015. Therefore older targets that are 2°C-aligned were accepted under a previous version of the criteria that allowed this temperature alignment. The application of the versions of the SBTi criteria is as follows: Science-based targets are currently validated against SBTi Criteria V4.1. Prior to 8th July 2020, targets were validated against SBTi Criteria V4.1 or Criteria V.4. Prior to 15th October 2019, targets were validated against Criteria V.3. Prior to May 22nd, 2018, targets were validated against Criteria V.2. Prior to April 16th, 2017, targets were validated against Criteria V.1. The table below shows the year each target was approved by the SBTi, which does not necessarily match the year it was submitted or the year it was made public by the company and the initiative.



Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
A1 Telekom Austria Group: A1 Telekom Austr	ia Group reported progress on all ta	rgets (see below).				'	
0%	0 of a 50% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 1+2	2020
0%	0 of a 50% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 3	2020
AB InBev: AB InBev reported progress on all ta	rgets (see below).						
28%	7 of a 25% intensity reduction target	25%	2017 to 2025 (2019)	Intensity	hectolitre of beverage produced	Scope 1+2+3	2018
38%	13 of a 35% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 1+2	2019
14%	20 of a 100% renewable energy procurement target	33%	2016 to 2025 (2019)	Renewable energy		Scope 2	2019
ABP Food Group: No comparable progress da	ta found was found for ABP Food Gr	oup's target(s).	``````````````````````````````````````	·	·		
Accenture PLC: Accenture PLC reported prog	ress on all targets (see below).						
66%	7 of an 11% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 1+2+3	2018
ACCIONA S.A.: ACCIONA S.A. reported progra	ess on all targets (see below).						
37%	22 of a 60% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2019
57%	27 of a 47% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2019
Adobe Systems Inc.: Adobe Systems Inc. repo	orted progress on all targets (see bel	ow).					
56%	14 of a 25% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2017
102%	15 of a 15% intensity reduction target	40%	2015 to 2025 (2019)	Intensity	square foot	Scope 3	2017
50%	3 of a 5% intensity reduction target	40%	2015 to 2025 (2019)	Intensity	employee	Scope 3	2017
Adva Optical Networking SE: Adva Optical N	etworking SE reported progress for a	at least one target (see below). Information for its other tai	get(s) could not be fou	nd or could not be represented in	this table.	
	20% reduction target		2016 to 2032 (2019)	Absolute		Scope 1+2	2019
•69%	•14 of a 20% reduction target	•19%	•2016 to 2032 (2019)	•Absolute		•Scope 1	
•53%	•11 of a 20% reduction target	•19%	•2016 to 2032 (2019)	•Absolute		•Scope 2	
-4%	-0.1 of a 3% reduction target	19%	2016 to 2032 (2019)	Absolute		Scope 3	2019
Advanced Micro Devices, Inc: Advanced Mic	cro Devices, Inc reported progress or	n at least one target, but prog	ress could not be represente	ed in this table.			
AECOM: No comparable progress data found	for AECOM's target(s).						
Aeon Co., Ltd.: Aeon Co., Ltd. reported progre	ss for at least one target (see below)	Information for its other targ	et(s) could not be found or c	ould not be represente	d in this table.		
25%	9 of a 35% reduction target	50%	2010 to 2030 (2020)	Absolute		Scope 1+2	2018

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Aguas Andinas S.A.: No comparable progress	data found for Aguas Andinas S.A.'s	s target(s).					
Ajinomoto Co., Inc.: Ajinomoto Co., Inc. reporte	ed progress on all targets (see belov	<i>N</i>).					
22%	11 of a 50% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 1+2	2020
-12%	-3 of a 24% intensity reduction target	17%	2018 to 2030 (2020)	Intensity	ton of production	Scope 3	2020
ALDI SOUTH Group: No comparable progress	data found for ALDI SOUTH Group'	's target(s).					
ALDO Group Inc.: ALDO Group Inc. reported p	rogress on at least one target, but p	rogress could not be represe	ented in this table.				
Alma Media Corporation: Alma Media Corpor	ation reported progress for at least	one target (see below). Inforr	nation for its other target(s) c	ould not be found or co	ould not be represented in this tal	ole.	
463%	97 of a 21% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 1+2	2018
Alstria office REIT-AG: Alstria office REIT-AG re	eported progress for at least one tar	rget (see below). Information	for its other target(s) could ne	ot be found or could no	t be represented in this table.		
	30% reduction target		2018 to 2030 (2019)	Absolute		Scope 1+3	2020
•31%	•9 of a 30% reduction target	•8%	•2018 to 2030 (2019)	•Absolute		•Scope 1	
•1%	•0.3 of a 30% reduction target	•8%	•2018 to 2030 (2019)	•Absolute		•Scope 3	
Altria Group, Inc.: Altria Group, Inc. reported p	rogress on all targets (see below).						
19%	10 of a 55% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2020
4%	1 of an 18% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2020
Amdocs Ltd.: Amdocs Ltd. reported progress for	or at least one target (see below). In	formation for its other target(s) could not be found or coul	d not be represented in	n this table.		
0%	0 of a 21% reduction target	0%	2019 to 2024 (2019)	Absolute		Scope 1+2	2020
Anritsu Corporation: Anritsu Corporation repo	rted progress on all targets (see bel	low).	•	·	``		
59%	18 of a 30% reduction target	33%	2015 to 2030 (2020)	Absolute		Scope 1+2	2019
15%	4 of a 30% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 3	2019
AptarGroup Inc.: AptarGroup Inc. reported pro	gress for at least one target (see be	low). Information for its other	target(s) could not be found	or could not be repres	ented in this table.		
0%	0 of a 27.5% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 1+2	2020
14%	57 of a 100% renewable energy procurement target	0%	2019 to 2030 (2019)	Renewable energy		Scope 2	2020
Arla Foods: Arla Foods reported progress on a	Il targets (see below).						
50%	15 of a 30% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2019
23%	7 of a 30% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	kg of raw milk	Scope 3	2019

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Armada Supply Chain Solutions, LLC: A	rmada	a Supply Chain Solutions, LLC repor	ted progress on all targets (see below).				
	-44%	-18 of a 40% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	short ton of goods outbound	Scope 1+2+3	2019
Asahi Group Holdings: Asahi Group Hold	dings r	reported progress for at least one ta	irget (see below). Information	n for its other target(s) could i	not be found or could r	not be represented in this table.		
	38%	11 of a 30% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2018
•	11%	11 of a 100% reduction target	11%	2015 to 2050 (2019)	Absolute		Scope 1+2	2018
ASICS Corporation: ASICS Corporation r	eporte	ed progress on all targets (see belov	v).		·			
	14%	8 of a 55% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	product manufactured	Scope 3	2018
	41%	16 of a 38% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2019
ASKUL Corporation: ASKUL Corporation	repor	ted progress on all targets (see belo	ow).					
		100% reduction target		2015 to 2030 (2020)	Absolute		Scope 1+2	2018
	•29%	•29 of a 100% reduction target	•33%	•2015 to 2030 (2020)	•Absolute		•Scope 1	
l I	•-3%	•-3 of a 100% reduction target	•33%	•2015 to 2030 (2020)	•Absolute		•Scope 2	
	-51%	-6 of a 12% reduction target	33%	2015 to 2030 (2020)	Absolute		Scope 3	2018
Astellas Pharma Inc.: Astellas Pharma In	c. repo	orted progress on all targets (see be	elow).		·			
	62%	18 of a 30% reduction target	33%	2015 to 2030 (2020)	Absolute		Scope 1+2	2018
	57%	11 of a 20% intensity reduction target	33%	2015 to 2030 (2020)	Intensity	consolidated revenue	Scope 3	2018
AstraZeneca: AstraZeneca reported prog	ress o	n all targets (see below).	·	·	·	<u>`</u>		
	55%	11 of a 20% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1	2016
	63%	60 of a 95% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 2	2016
	-8%	-2 of a 25% intensity reduction target	40%	2015 to 2025 (2019)	Intensity	million USD sales	Scope 3	2016
AT&T Inc.: AT&T Inc. reported progress or	n all ta	rgets (see below).						
	98%	26 of a 26% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2020
	16%	8 of a 50% supplier engagement target	44%	2015 to 2024 (2019)	Supplier Engagement		Scope 3	2020
Atea: Atea reported progress for at least o	ne tar	get (see below). Information for its c	other target(s) could not be fo	ound or could not be represe	nted in this table.			1
	41%	18 of a 43% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2018

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Atos SE: Atos SE reported progress on all targe	ets (see below).				,		
158%	58 of a 37% intensity reduction target	78%	2012 to 2021 (2019)	Intensity	value added	Scope 1+2+3	2017
68%	58 of an 86% intensity reduction target	18%	2012 to 2050 (2019)	Intensity	value added	Scope 1+2+3	2017
26%	7 of a 26% intensity reduction target	67%	2015 to 2021 (2019)	Intensity	value added	Scope 3	2017
8%	7 of an 84% intensity reduction target	11%	2015 to 2050 (2019)	Intensity	value added	Scope 3	2017
Auckland Airport: Auckland Airport reported p	progress on all targets (see below).			I			
89%	40 of a 45% intensity reduction target	54%	2012 to 2025 (2019)	Intensity	m2	Scope 1+2	2017
Autodesk, Inc.: Autodesk, Inc. reported progre	ess on at least one target, but progre	ss could not be represented i	n this table.				
AvalonBay Communities, Inc.: AvalonBay Con	mmunities, Inc. reported progress or	n all targets (see below).					
3%	2 of a 53% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	square feet of building floor area within AvalonBay's operational control	Scope 1+2	2019
16%	8 of a 47% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	square feet of building floor area not within AvalonBay's operational control	Scope 3	2019
Azbil Corporation: Azbil Corporation reported	progress on all targets (see below).	,	·		·		
41%	12 of a 30% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 1+2	2019
121%	24 of a 20% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2019
Bacardi Limited: Bacardi Limited reported pro	gress for at least one target (see bel	ow). Information for its other t	target(s) could not be found o	or could not be represe	nted in this table.		
40%	20 of a 50% reduction target	50%	2015 to 2025 (2020)	Absolute		Scope 1+2	2018
Ball Corporation: Ball Corporation reported pr	ogress on all targets (see below).						
-2%	-1 of a 55% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2020
-11%	-2 of a 16% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2020
Barilla G.R. Fratelli SpA: Barilla G.R. Fratelli Sp	A reported progress on all targets (s	see below).					
-5%	-1 of a 25% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2019
0%	0 of a 26% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	ton of finished product	Scope 3	2019
BARRATT DEVELOPMENTS PLC: BARRATT	DEVELOPMENTS PLC reported prog	gress on all targets (see below	v).	1		1	
20%	6 of a 29.48% reduction target	14%	2018 to 2025 (2019)	Absolute		Scope 1+2	2020
-3%	-1 of a 24% intensity reduction target	8%	2018 to 2030 (2019)	Intensity	square meter	Scope 3	2020

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Barry Callebaut: Barry Callebaut reported	l progress on at least one target, but prog	gress could not be represente	ed in this table.				
Bayer AG: Bayer AG reported progress on	all targets (see below).						
	0% 0 of a 42% reduction target	0%	2019 to 2029 (2019)	Absolute		Scope 1+2	2020
	0% 0 of a 12% reduction target	0%	2019 to 2029 (2019)	Absolute		Scope 3	2020
Beiersdorf AG: Beiersdorf AG reported pr	rogress on at least one target, but progre	ss could not be represented i	n this table.				
Bel S.A.: No comparable progress data for	und for Bel S.A.'s target(s).						
Ben & Jerry's: Ben & Jerry's reported prog	gress on at least one target, but progress	could not be represented in	this table.				
Best Buy Co., Inc.: Best Buy Co., Inc. repo	orted progress on at least one target, but	progress could not be repres	ented in this table.				
BillerudKorsnäs: BillerudKorsnäs reporter	d progress on all targets (see below).						
	6% 3 of a 59% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2018
	92% 28 of a 30% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 3	2018
Bonava AB: Bonava AB reported progress	for at least one target (see below). Inforr	nation for its other target(s) c	ould not be found or could no	ot be represented in thi	s table.		
	33% 17 of a 50% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2020
Borregaard AS: Borregaard AS reported p	progress for at least one target (see below	w). Information for its other ta	rget(s) could not be found or	could not be represent	ted in this table.		
	60% 32 of a 53% reduction target	48%	2009 to 2030 (2019)	Absolute		Scope 1+2	2019
	32% 32 of a 100% reduction target	24%	2009 to 2050 (2019)	Absolute		Scope 1+2	2019
Boston Properties: Boston Properties rep	ported progress on at least one target, bu	it progress could not be repre	esented in this table.	·	<u>`</u>		
bpost SA: bpost SA reported progress on	at least one target, but progress could n	ot be represented in this table	Э.				
Bristlecone Inc: Bristlecone Inc reported	progress on at least one target, but prog	ress could not be represente	d in this table.				
British American Tobacco (BAT): British	American Tobacco (BAT) reported progr	ess on at least one target, bu	t progress could not be repre	esented in this table.			
BRITVIC PLC: BRITVIC PLC reported prog	press on all targets (see below).						
	61% 30 of a 50% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 1+2	2019
	29% 10 of a 35% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 3	2019
Brother Industries, Ltd.: Brother Industrie	es, Ltd. reported progress on all targets (see below).					
	126% 38 of a 30% reduction target	33%	2015 to 2030 (2020)	Absolute		Scope 1+2	2018
	53% 16 of a 30% reduction target	33%	2015 to 2030 (2020)	Absolute		Scope 3	2018

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
BT plc: BT plc reported progress for a	t least one	e target (see below). Information for	its other target(s) could not	pe found or could not be repr	esented in this table.			
	50%	44 of an 87% intensity reduction target	23%	2017 to 2030 (2020)	Intensity	unit of value added	Scope 1+2	2017
Burberry Limited: Burberry Limited re	eported pr	rogress on all targets (see below).						
	83%	79 of a 95% reduction target	67%	2016 to 2022 (2020)	Absolute		Scope 1+2	2019
l I	3%	1 of a 30% reduction target	29%	2016 to 2030 (2020)	Absolute		Scope 3	2019
C&A: C&A reported progress on all ta	rgets (see	below).						
	32%	9 of a 30% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
	14%	4 of a 30% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 3	2019
Caesars Entertainment: Caesars Ent	tertainmer	nt reported progress for at least one	e target (see below). Informa	ion for its other target(s) coul	d not be found or could	d not be represented in this table.		
	55%	19 of a 35% reduction target	57%	2011 to 2025 (2019)	Absolute		Scope 1+2	2019
	19%	19 of a 100% reduction target	21%	2011 to 2050 (2019)	Absolute		Scope 1+2	2019
Canadian National Railway Compan	iy: Canadi	an National Railway Company repo	orted progress on all targets (see below).				
	8%	2 of a 29% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	tonne kilometer	Scope 1+2	2017
Capgemini Group: Capgemini Group	reported	progress on at least one target, but	progress could not be repre	sented in this table.				
Cargill, Inc.: Cargill, Inc. reported prog	gress on a	II targets (see below).						
-	23%	2 of a 10% reduction target	38%	2017 to 2025 (2020)	Absolute		Scope 1+2	2019
	0%	0 of a 30% intensity reduction target	23%	2017 to 2030 (2020)	Intensity	ton of product sold	Scope 3	2019
Cargotec: Cargotec reported progres	s on all tai	rgets (see below).						
		50% reduction target		2019 to 2030 (2019)	Absolute		Scope 1+2+3	2020
	•0%	•0 of a 100% reduction target	•0%	•2019 to 2030 (2019)	•Absolute		•Scope 1+2	
	•0%	•0 of a 50% reduction target	•0%	•2019 to 2030 (2019)	•Absolute		•Scope 3	
Carlsberg Group: Carlsberg Group re	ported pr	ogress for at least one target (see b	pelow). Information for its oth	er target(s) could not be foun	d or could not be repre	sented in this table.		
	23%	7 of a 30% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	hectoliter of beverage produced	Scope 1+2+3	2017

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Carrefour: Carrefour reported progr	ess on all ta	argets (see below).		·				
		29% reduction target		2019 to 2030 (2019)	Absolute		Scope 3 ³	2020
	•0%	•0 of a 30% reduction target	•0%	•2019 to 2030 (2019)	•Absolute		•Scope 31	
	•0%	•0 of a 25% reduction target	•0%	•2019 to 2030 (2019)	•Absolute		•Scope 3²	
	0%	0 of a 30% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 1+2	2020
	0%	0 of a 55% reduction target	0%	2019 to 2040 (2019)	Absolute		Scope 1+2	2020
Casino Guichard Perrachon SA: Ca	asino Guich	ard Perrachon SA reported progres	ss on all targets (see below).					
		10% reduction target		2018 to 2025 (2019)	Absolute		Scope 3 ³	2019
		10% reduction target		2018 to 2025 (2019)	Absolute		Scope 3 ²	2019
	•25%	•2 of a 10% reduction target	•14%	•2018 to 2025 (2019)	•Absolute		•Scope 3 ³	
	30%	5 of an 18% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2019
Castellum AB: Castellum AB reported	ed progress	on all targets (see below).						
		100% reduction target		2017 to 2030 (2019)	Absolute		Scope 1+2+3	2020
	•14%	•14 of a 100% reduction target	•15%	•2017 to 2030 (2019)	•Absolute		•Scope 1+2	
	•17%	•17 of a 100% reduction target	•15%	•2017 to 2030 (2019)	•Absolute		•Scope 3	
Celestica: Celestica reported progre	ess on all ta	rgets (see below).					` `	
	191%	57 of a 30% reduction target	14%	2018 to 2025 (2019)	Absolute		Scope 1+2	2020
	1%	0.1 of a 10% reduction target	14%	2018 to 2025 (2019)	Absolute		Scope 3	2020
CenturyLink, Inc: CenturyLink, Inc	eported pro	ogress on all targets (see below).					``````````````````````````````````````	
	44%	8 of an 18% reduction target	14%	2018 to 2025 (2019)	Absolute		Scope 1+2	2019
	144%	14 of a 10% reduction target	14%	2018 to 2025 (2019)	Absolute		Scope 3	2019
CEWE Stiftung & Co. KGaA: CEWE	Stiftung &	Co. KGaA reported progress on all t	argets (see below).					
	43%	22 of a 50% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2017
	31%	8 of a 25% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 3	2017
CHANEL: No comparable progress	data found 1	for CHANEL's target(s).						
Cisco Systems, Inc.: Cisco Systems	s, Inc. report	ted progress for at least one target	(see below). Information for it	s other target(s) could not be	e found or could not be	represented in this table.		
	82%	49 of a 60% reduction target	80%	2007 to 2022 (2019)	Absolute		Scope 1+2	2018

Purchased goods & services
 Use of sold products
 Purchased goods & services and use of sold products

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
City Developments Limited: City Developme	nts Limited reported progress on all	targets (see below).					R.
65%	38 of a 59% intensity reduction target	52%	2007 to 2030 (2019)	Intensity	square metre	Scope 1+2	2018
Coca Cola European Partners: Coca Cola Eu	ropean Partners reported progress f	or at least one target (see bel	ow). Information for its other	target(s) could not be t	found or could not be represented	d in this table.	
88%	31 of a 35% intensity reduction target	60%	2010 to 2025 (2019)	Intensity	liter of sold product	Scope 1+2+3	2017
Coca-Cola Femsa Sab-Ser I: Coca-Cola Fem	sa Sab-Ser I reported progress for at	least one target (see below).	Information for its other targe	et(s) could not be found	d or could not be represented in t	his table.	
40%	20 of a 50% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2020
-1%	-0.3 of a 20% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 3	2020
Coca-Cola HBC AG: Coca-Cola HBC AG repo	rted progress on all targets (see belc	vv).					
103%	51 of a 50% intensity reduction target	90%	2010 to 2020 (2019)	Intensity	liter of produced beverage	Scope 1+2	2016
122%	31 of a 25% intensity reduction target	90%	2010 to 2020 (2019)	Intensity	liter of produced beverage	Scope 1+2+3	2016
CommonWealth Partners: No comparable p	rogress data found for CommonWeal	th Partners's target(s).					
Constantia Flexibles International GmbH: C	constantia Flexibles International Gm	bH reported progress on all t	argets (see below).				
81%	19 of a 24% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2+3	2018
39%	19 of a 49% reduction target	11%	2015 to 2050 (2019)	Absolute		Scope 1+2+3	2018
Contact Energy: Contact Energy reported pro	gress for at least one target (see belo	ow). Information for its other t	arget(s) could not be found o	r could not be represe	nted in this table.		
64%	22 of a 34% reduction target	25%	2018 to 2026 (2020)	Absolute		Scope 1+2	2019
Corbion: Corbion reported progress on all targ	gets (see below).		·	·	``		
36%	12 of a 33% intensity reduction target	21%	2016 to 2030 (2019)	Intensity	ton of product	Scope 1+2+3	2019
Covivio: Covivio reported progress on all targe	ets (see below).		·	·			~
7%	2 of a 35% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	square meter	Scope 1+2	2018
51%	17 of a 34% intensity reduction target	45%	2010 to 2030 (2019)	Intensity	square meter	Scope 1+2+3	2018
Crown Holdings, Inc.: Crown Holdings, Inc. re	eported progress on all targets (see b	pelow).	·	÷	``		~
0%	0.2 of a 50% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 1+2	2020
0%	0 of a 16% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 3	2020
CSX Corporation: CSX Corporation reported	progress on all targets (see below).						
29%	11 of a 37% intensity reduction target	33%	2014 to 2029 (2019)	Intensity	million gross ton miles	Scope 1+2	2020

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
CTT - Correios de Portugal SA: CTT - Correios	de Portugal SA reported progress o	on all targets (see below).			,		,
	20% intensity reduction target		2013 to 2025 (2019)	Intensity	letter and parcel delivery	Scope 1+2+3	2017
•96%	•19 of a 20% intensity reduction target	•50%	•2013 to 2025 (2019)	•Intensity	•letter	•Scope 1+2+3	
•137%	•27 of a 20% intensity reduction target	•50%	•2013 to 2025 (2019)	Intensity	•parcel	•Scope 1+2+3	
82%	25 of a 30% reduction target	50%	2013 to 2025 (2019)	Absolute		Scope 1+2+3	2017
Cummins: Cummins reported progress for at le	east one target (see below). Informat	ion for its other target(s) coul	d not be found or could not l	pe represented in this t	able.		
0%	0 of a 50% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
CVS Health: CVS Health reported progress for	at least one target (see below). Inform	mation for its other target(s) o	could not be found or could r	not be represented in th	nis table.		
102%	37 of a 36% reduction target	45%	2010 to 2030 (2019)	Absolute		Scope 1+2	2018
Dai Nippon Printing Co., Ltd.: Dai Nippon Prin	ting Co., Ltd. reported progress for a	at least one target (see below). Information for its other tar	rget(s) could not be fou	nd or could not be represented in	this table.	
95%	24 of a 25% reduction target	33%	2015 to 2030 (2020)	Absolute		Scope 1+2	2018
Daiichi Sankyo Co., Ltd.: Daiichi Sankyo Co., L	td. reported progress for at least one	e target (see below). Informat	ion for its other target(s) cou	ld not be found or coul	d not be represented in this table		
42%	16 of a 37.5% reduction target	33%	2015 to 2030 (2020)	Absolute		Scope 1+2	2020
Daito Trust Construction Co., Ltd.: Daito Trus	t Construction Co., Ltd. reported pro	gress on all targets (see belo	ow).				
24%	13 of a 55% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2020
126%	20 of a 16% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2020
Daiwa House Industry Co., Ltd.: Daiwa House	Industry Co., Ltd. reported progress	s for at least one target (see b	pelow). Information for its oth	er target(s) could not b	e found or could not be represen	ted in this table.	
40%	9 of a 22% reduction target	33%	2015 to 2030 (2020)	Absolute		Scope 1+2	2018
71%	32 of a 45% intensity reduction target	33%	2015 to 2030 (2020)	Intensity	net sales	Scope 1+2	2018
-63%	-19 of a 30% intensity reduction target	33%	2015 to 2030 (2020)	Intensity	floor area	Scope 3	2018
Danieli & C. Officine Meccaniche S.p.A: Danie	eli & C. Officine Meccaniche S.p.A rep	ported progress for at least or	ne target (see below). Informa	tion for its other target(s) could not be found or could not	be represented i	in this table.
	36% reduction target		2017 to 2030 (2019)	Absolute		Scope 1+2	2019
•-1%	•-0.1 of a 15% reduction target	•15%	•2017 to 2030 (2019)	•Absolute		•Scope 1	
•-50%	•-28 of a 55% reduction target	•15%	•2017 to 2030 (2019)	•Absolute		•Scope 2	
Danone: Danone reported progress on all targe	ts (see below).						
74%	22 of a 30% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2017
-6%	-3 of a 50% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	tonne of product sold	Scope 1+2+3	2017

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Dawn Meats Group: No comparable progress	data found for Dawn Meats Group's	s target(s).					
Decathion: Decathion reported progress for at	least one target (see below). Inform	ation for its other target(s) co	uld not be found or could no	t be represented in this	table.		
15%	11 of a 75% reduction target	30%	2016 to 2026 (2019)	Absolute		Scope 1+2	2019
49%	59 of a 100% renewable energy procurement target	30%	2016 to 2026 (2019)	Renewable energy		Scope 2	2019
Dell Technologies: Dell Technologies reported	l progress on all targets (see below)			1			
126%	50 of a 40% reduction target	100%	2010 to 2020 (2020)	Absolute		Scope 1+2	2017
Deloitte Touche Tohmatsu Limited: Deloitte T	ouche Tohmatsu Limited reported	orogress on all targets (see b	elow).		1		
0%	0 of a 70% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 1+2	2020
0%	0 of a 50% intensity reduction target	0%	2019 to 2030 (2019)	Intensity	FTE	Scope 3	2020
0%	5 of a 67% supplier engagement target	0%	2019 to 2025 (2019)	Supplier Engagement		Scope 3	2020
Delta Electronics: Delta Electronics reported p	progress on all targets (see below).	·		·	·	` 	
53%	30 of a 56.6% intensity reduction target	45%	2014 to 2025 (2019)	Intensity	million USD output value (a meas- urement of product sale price x production quantity)	Scope 1+2	2017
134%	27 of a 20% reduction target	50%	2016 to 2022 (2019)	Absolute		Scope 3	2017
Dentsu Group Inc.: Dentsu Group Inc. reported	d progress on all targets (see below).		1	I		
193%	46 of a 24% reduction target	31%	2014 to 2030 (2019)	Absolute		Scope 1+2	2017
-102%	-26 of a 25% intensity reduction target	11%	2015 to 2050 (2019)	Intensity	employee	Scope 3	2017
Derwent London Plc: Derwent London Plc rep	orted progress on at least one targe	et, but progress could not be	represented in this table.				
Deutsche Bahn AG: Deutsche Bahn AG report	ed progress on all targets (see belo	w).					
	50% intensity reduction target		2006 to 2030 (2019)	Intensity	station	Scope 1+2	2020
	50% intensity reduction target		2006 to 2030 (2019)	Intensity	passenger-km	Scope 1+2	2020
	50% intensity reduction target		2006 to 2030 (2019)	Intensity	tonne-km	Scope 1+2	2020
	50% intensity reduction target		2006 to 2030 (2019)	Intensity	track-km	Scope 1+2	2020
	50% intensity reduction target		2006 to 2030 (2019)	Intensity	tonne-km	Scope 3	2020
	50% intensity reduction target		2006 to 2030 (2019)	Intensity	passenger-km	Scope 3	2020

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
•70%	•35 of a 50% intensity reduction target	•54%	•2006 to 2030 (2019)	•Intensity	•Carbon Efficiency Index	•Scope 1+2+3	
12%	12 of a 100% reduction target	30%	2006 to 2050 (2019)	Absolute		Scope 1+2+3	2020
Deutsche Telekom AG: Deutsche Telekom AG	reported progress on all targets (se	e below).					
42%	38 of a 90% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2019
39%	64 of a 100% renewable energy procurement target	50%	2017 to 2021 (2019)	Renewable energy		Scope 2	2019
46%	12 of a 25% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	customer	Scope 3	2019
Dexus: Dexus reported progress for at least one	e target (see below). Information for	its other target(s) could not b	pe found or could not be repr	esented in this table.			
8%	5 of a 70% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
Diageo Plc: Diageo Plc reported progress for a	t least one target (see below). Inform	nation for its other target(s) co	ould not be found or could no	ot be represented in thi	s table.		
89%	45 of a 50% reduction target	92%	2007 to 2020 (2019)	Absolute		Scope 1+2	2016
Dr. Reddy's Laboratories Ltd.: Dr. Reddy's Lab	oratories Ltd. reported progress on	at least one target, but progr	ess could not be represented	d in this table.			
DSV Panalpina A/S: DSV Panalpina A/S report	ed progress on all targets (see below	N).					
0%	0 of a 40% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 1+2	2020
0%	0 of a 30% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 3	2020
EARP Distribution: EARP Distribution reported	l progress on at least one target, but	progress could not be repre	sented in this table.				
Eaton Corporation: Eaton Corporation reported	d progress on all targets (see below)						
6%	3 of a 50.4% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2020
0%	0 of a 15% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 3	2020
Ecolab: Ecolab reported progress for at least or	ne target (see below). Information fo	r its other target(s) could not	be found or could not be rep	presented in this table.			
6%	3 of a 50% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2020
EDP - Energias de Portugal S.A.: EDP - Energi	as de Portugal S.A. reported progre	ss for at least one target (see	e below). Information for its o	ther target(s) could not	be found or could not be represe	nted in this tabl	e.
49%	20 of a 40% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 3	2019
Eisai Co., Ltd.: Eisai Co., Ltd. reported progress	on at least one target, but progress	could not be represented in	this table.				
Electrolux: Electrolux reported progress on all	targets (see below).						
72%	58 of an 80% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2018
79%	20 of a 25% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 3	2018

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Elisa Corporation: Elisa Corporation reported	progress for at least one target (see	below). Information for its ot	her target(s) could not be fou	nd or could not be repr	resented in this table.		
-181%	-22 of a 12% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 3	2018
Elopak AS: Elopak AS reported progress on at	least one target, but progress could	not be represented in this ta	ble.				
Emira Property Fund Ltd.: Emira Property Fu	nd Ltd. reported progress on at least	one target, but progress cou	ld not be represented in this	table.			
Eneco: Eneco reported progress for at least or	ne target (see below). Information for	r its other target(s) could not I	pe found or could not be repr	resented in this table.			
75%	27 of a 36% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2+3	2019
70%	10 of a 15% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 3	2019
Enel SpA: Enel SpA reported progress on all ta	argets (see below).						
40%	28 of a 70% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	kWh	Scope 1	2019
34%	5 of a 16% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2019
ENGIE: ENGIE reported progress on at least of	ne target, but progress could not be	represented in this table.		1			
Ericsson Group: Ericsson Group reported pro	gress on all targets (see below).						
	35% reduction target		2016 to 2022 (2019)	Absolute		Scope 1+2	2018
	35% reduction target		2016 to 2022 (2019)	Absolute		Scope 3	2018
	35% reduction target		2016 to 2022 (2019)	Absolute		Scope 3	2018
•68%	•24 of a 35% reduction target	•50%	•2016 to 2022 (2019)	•Absolute		•Scope 1+2+3	
ERM: ERM reported progress on at least one t	arget, but progress could not be rep	resented in this table.		·		·	
Essity AB: Essity AB reported progress on all t	argets (see below).						
19%	5 of a 25% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2018
20%	4 of an 18% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 3	2018
EVRY ASA: EVRY ASA reported progress for a	least one target (see below). Inform	ation for its other target(s) co	uld not be found or could no	t be represented in this	table.		
	75% reduction target		2011 to 2030 (2019)	Absolute		Scope 1+2	2017
	75% reduction target		2011 to 2030 (2019)	Absolute		Scope 3	2017
•64%	•48 of a 75% reduction target	•42%	•2011 to 2030 (2019)	•Absolute		•Scope 1+2+3	

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
FamilyMart Co.,Ltd.: FamilyMart Co	.,Ltd. repor	ted progress for at least one target	(see below). Information for	its other target(s) could not be	e found or could not be	e represented in this table.		
	11%	3 of a 30% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 1+2	2020
Far EasTone Telecommunications in this table.	Co., Ltd.: F	ar EasTone Telecommunications (Co., Ltd. reported progress for	r at least one target (see belov	w). Information for its c	ther target(s) could not be found	or could not be	represented
	72%	15 of a 20.3% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2019
Farmer Bros. Co: Farmer Bros. Co re	ported pro	gress for at least one target (see be	elow). Information for its othe	er target(s) could not be found	or could not be repres	sented in this table.		
	32%	6 of an 18% reduction target	14%	2018 to 2025 (2019)	Absolute		Scope 3	2019
Fastweb S.p.A.: Fastweb S.p.A. repo	rted progre	ess on at least one target, but prog	ress could not be represente	d in this table.	·	•		
FERROVIAL: FERROVIAL reported p	rogress for	at least one target (see below). Info	ormation for its other target(s) could not be found or could	not be represented in	this table.		
	85%	17 of a 20% reduction target	39%	2012 to 2030 (2019)	Absolute		Scope 3	2017
Firmenich SA: Firmenich SA reporte	d progress	on all targets (see below).						
	71%	39 of a 55% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2019
	20%	4 of a 20% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2019
Fisher & Paykel Healthcare Corpor represented in this table.	ation Limi	ted: Fisher & Paykel Healthcare Co	prporation Limited reported p	progress for at least one targe	t (see below). Informat	ion for its other target(s) could nc	t be found or co	ould not be
1	4%	3 of a 67% reduction target	7%	2019 to 2034 (2020)	Absolute		Scope 1+2	2020
Fiskars Corporation: Fiskars Corpor	ation repor	ted progress for at least one target	(see below). Information for	its other target(s) could not be	e found or could not be	e represented in this table.	·	
	36%	22 of a 60% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2020
	0%	0 of a 30% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 3	2020
Fletcher Building Limited: Fletcher	Building Li	mited reported progress on all targ	ets (see below).		'			
	30%	9 of a 30% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
	0%	0 of a 67% supplier engagement target	17%	2018 to 2024 (2019)	Supplier Engagement		Scope 3	2019
FRASERS PROPERTY AUSTRALIA:	FRASERS	PROPERTY AUSTRALIA reported p	orogress on at least one targe	et, but progress could not be r	epresented in this tabl	e.	·	
Fuji Oil Holdings Inc.: Fuji Oil Holdir	ngs Inc. rep	orted progress on all targets (see b	pelow).					
	40%	16 of a 40% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2020
	1070	0						

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Fujifilm Holdings Corporation: Fuj	ifilm Holdin	gs Corporation reported progress o	on all targets (see below).					
	67%	30 of a 45% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 1+2+3	2020
Fujitsu Limited: Fujitsu Limited repo	orted progre	ess on all targets (see below).			` 			
	113%	37 of a 33% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 1+2	2017
	47%	37 of an 80% reduction target	19%	2013 to 2050 (2020)	Absolute		Scope 1+2	2017
	120%	36 of a 30% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 3	2017
Furukawa Electric Co., Ltd.: Furuka	awa Electric	Co., Ltd. reported progress on all t	argets (see below).		·	` 		
	68%	18 of a 26% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2019
	-39%	-8 of a 20% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2019
Gap, Inc.: Gap, Inc. reported progres	ss on all tar	gets (see below).						
	12%	11 of a 90% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2019
	0%	0 of a 100% renewable energy pro- curement target	23%	2017 to 2030 (2020)	Renewable energy		Scope 2	2019
	13%	4 of a 30% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2019
Gecina: Gecina reported progress o	n at least or	ne target, but progress could not be	e represented in this table.					
General Mills Inc.: General Mills Inc	c. reported p	progress on all targets (see below).						
	49%	14 of a 28% reduction target	60%	2010 to 2025 (2019)	Absolute		Scope 1+2+3	2015
Gestamp: Gestamp reported progre	ess for at lea	st one target (see below). Informati	on for its other target(s) coul	d not be found or could not b	e represented in this ta	ible.		
	-10%	-3 of a 30% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2020
Givaudan SA: Givaudan SA reported	d progress o	on all targets (see below).						
	-88%	-18 of a 20% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 3	2017
	27%	19 of a 70% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2019
GlaxoSmithKline: GlaxoSmithKline	reported pr	ogress for at least one target (see b	elow). Information for its oth	er target(s) could not be foun	d or could not be repre	sented in this table.		
	63%	10 of a 16% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2019
Grant Thornton UK LLP: Grant Tho	rnton UK LL	P reported progress for at least on	e target (see below). Informa	tion for its other target(s) cou	ld not be found or coul	d not be represented in this table		
	407%	85 of a 21% reduction target	20%	2018 to 2023 (2019)	Absolute		Scope 1+2	2019
Greif Holding GmbH & Co. KG: No	comparable	e progress data found for Greif Hold	ding GmbH & Co. KG's targe	(S).		·		<u>.</u>

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Grieg Seafood ASA: Grieg Seafood A	SA reporte	ed progress on all targets (see belo	w).					
	-29%	-10 of a 35% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2+3	2020
	-10%	-10 of a 100% reduction target	3%	2018 to 2050 (2019)	Absolute		Scope 1+2+3	2020
Groupe Public Ferroviaire (GPF) – S	NCF: No c	comparable progress data found for	r Groupe Public Ferroviaire (G	GPF) – SNCF's target(s).				
GROUPE RENAULT: GROUPE RENAU	JLT report	ed progress on at least one target,	but progress could not be rep	presented in this table.				
Groupe SEB: Groupe SEB reported pr	ogress on	all targets (see below).						
	30%	12 of a 40% intensity reduction target	43%	2016 to 2023 (2019)	Intensity	product	Scope 1+2	2019
	20%	12 of a 60% intensity reduction target	21%	2016 to 2030 (2019)	Intensity	product	Scope 1+2	2019
	12%	5 of a 40% intensity reduction target	21%	2016 to 2030 (2019)	Intensity	product	Scope 3	2019
H&M Hennes & Mauritz AB: H&M H	ennes & N	Mauritz AB reported progress on at	least one target, but progres	s could not be represented ir	n this table.			
HAZAMA ANDO CORPORATION: No	o compara	ble progress data found for HAZAN	A ANDO CORPORATION's t	arget(s).				
Healthpeak Properties, Inc.: No com	parable p	rogress data found for Healthpeak	Properties, Inc.'s target(s).					_
HeidelbergCement AG: No comparal	ole progre	ss data found for HeidelbergCeme	nt AG's target(s).					_
Henkel AG & Co. KGaA: Henkel AG &	Co. KGaA	reported progress for at least one	target (see below). Informatio	on for its other target(s) could	not be found or could	not be represented in this table.	1	1
	12%	8 of a 67% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	ton of product	Scope 1+2	2020
1	6%	11 of a 100% renewable energy procurement target	15%	2017 to 2030 (2019)	Renewable energy		Scope 2	2020
Hewlett Packard Enterprise Compa	ny: Hewlet	tt Packard Enterprise Company repo	orted progress for at least one	e target (see below). Informat	ion for its other target(s) could not be found or could not	be represented	in this table.
	28%	22 of an 80% supplier engagement target	33%	2016 to 2025 (2019)	Supplier Engagement		Scope 3	2019
Hilton: Hilton reported progress on all	targets (s	ee below).			I	1		
	59%	36 of a 61% intensity reduction target	50%	2008 to 2030 (2019)	Intensity	square meter	Scope 1+2	2018
	55%	29 of a 52% intensity reduction target	50%	2008 to 2030 (2019)	Intensity	square meter	Scope 3	2018
Hindustan Zinc Limited: Hindustan Z	inc Limite	d reported progress on all targets (see below).					
	-54%	-8 of a 14% reduction target	40%	2016 to 2026 (2020)	Absolute		Scope 1+2	2018
	-254%	-51 of a 20% reduction target	40%	2016 to 2026 (2020)	Absolute		Scope 3	2018
Hitachi Construction Machinery Co this table.	. LTD: Hita	achi Construction Machinery Co. L1	D reported progress for at le	ast one target (see below). Ir	formation for its other	target(s) could not be found or cc	ould not be repre	esented in
	48%	22 of a 45% reduction target	50%	2010 to 2030 (2020)	Absolute		Scope 1+2	2019

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
HK Electric Investments (HKEI): HK Elect	ric Investments (HKEI) reported progre	ss on all targets (see below).	1	'	'		
	3% 13 of a 30% intensity reduction target	82%	2005 to 2022 (2019)	Intensity	kWh of electricity produced	Scope 1+2	2017
HNI Corporation: HNI Corporation reporte	d progress on at least one target, but p	rogress could not be represer	nted in this table.				
Host Hotels & Resorts: Host Hotels & Res	orts reported progress on all targets (se	ee below).			_		
6	8% 37 of a 55% intensity reduction target	65%	2008 to 2025 (2019)	Intensity	square foot	Scope 1+2	2020
HP Inc: HP Inc reported progress on all targ	ets (see below).						
	0% 3 of a 10% intensity reduction target	40%	2015 to 2025 (2019)	Intensity	emissions intensity of first-tier manufacturing and product trans- portation suppliers	Scope 3	2017
7	4% 44 of a 60% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2019
6	0% 18 of a 30% intensity reduction target	40%	2015 to 2025 (2019)	Intensity	lifetime use emissions per unit shipped	Scope 3	2020
HUBER+SUHNER Group: HUBER+SUHNE	R Group reported progress on all targe	ets (see below).				-	
	3% 7 of a 30% intensity reduction target	40%	2015 to 2025 (2019)	Intensity	added value (million CHF - Swiss franc)	Scope 3	2017
6	9% 34 of a 50% intensity reduction target	40%	2015 to 2025 (2019)	Intensity	unit added value (million CHF - Swiss franc)	Scope 1+2	2019
Hugo Boss AG: Hugo Boss AG reported pro	ogress on all targets (see below).						
	8% 25 of a 51% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2020
1	5% 4 of a 30% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 3	2020
Iberdrola SA: Iberdrola SA reported progre	ss on all targets (see below).						
	1% 4 of a 20% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2+3	2019
ICA Gruppen: ICA Gruppen reported progr	ess for at least one target (see below). I	nformation for its other target	(s) could not be found or cou	uld not be represented	in this table.		
	0% 0 of a 70% supplier engagement target	68%	2006 to 2025 (2019)	Supplier Engagement		Scope 3	2018
Imerys: Imerys reported progress on all targ	gets (see below).						
3	0% 11 of a 36% intensity reduction target	8%	2018 to 2030 (2019)	Intensity	million Euros of revenue	Scope 1+2	2019
1	7% 12 of a 71% supplier engagement target	20%	2018 to 2023 (2019)	Supplier Engagement		Scope 3	2019
Imperial Brands: Imperial Brands reported	progress for at least one target (see be	low). Information for its other	target(s) could not be found	or could not be represe	ented in this table.		
6	4% 16 of a 25% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2019
	0% 0 of a 20% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2019

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Inditex: Inditex reported progress on all targets	(see below).						
35%	31 of a 90% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 1+2	2020
-12%	-2 of a 20% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 3	2020
Informa plc: Informa plc reported progress on a	all targets (see below).						
137%	69 of a 50% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2019
-8%	-2 of a 20% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2019
Ingersoll-Rand Co. Ltd.: Ingersoll-Rand Co. Ltd.	l. reported progress for at least one	target (see below). Informatio	on for its other target(s) could	I not be found or could	not be represented in this table.		
126%	44 of a 35% intensity reduction target	86%	2013 to 2020 (2019)	Intensity	unit revenue	Scope 1+2	2016
Inter IKEA Group (IKEA) and Ingka Group: Inter this table.	er IKEA Group (IKEA) and Ingka Gro	oup reported progress for at le	east one target (see below). I	nformation for its other	target(s) could not be found or co	ould not be repr	resented in
-22%	-18 of an 80% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 3	2020
7%	3 of a 50% intensity reduction target	21%	2016 to 2030 (2019)	Intensity	person for customer and co-work- er travel and home deliveries	Scope 3	2020
InterContinental Hotels Group PLC (IHG): Inter	erContinental Hotels Group PLC (IH	G) reported progress on all ta	argets (see below).				
0%	0 of a 15% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2+3	2019
0%	0 of a 46% intensity reduction target	8%	2018 to 2030 (2019)	Intensity	square metre	Scope 3	2019
International Flavors & Fragrances Inc.: Intern	ational Flavors & Fragrances Inc. rep	ported progress for at least on	e target (see below). Informat	ion for its other target(s) could not be found or could not l	pe represented i	n this table.
52%	15 of a 30% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2018
Intuit: Intuit reported progress for at least one ta	arget (see below). Information for its	other target(s) could not be	found or could not be represe	ented in this table.			
96%	48 of a 50% reduction target	54%	2012 to 2025 (2019)	Absolute		Scope 1+2+3	2019
Iron Mountain: Iron Mountain reported progres	ss on at least one target, but progre	ss could not be represented i	n this table.				
J. FRONT RETAILING Co., Ltd.: J. FRONT RETA	AILING Co., Ltd. reported progress c	n all targets (see below).					
41%	16 of a 40% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2019
-58%	-23 of a 40% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2019
Japan Tobacco Inc.: Japan Tobacco Inc. reporte	ed progress for at least one target (s	see below). Information for its	other target(s) could not be	found or could not be r	epresented in this table.		
45%	14 of a 32% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2019

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
JENEX CO., LTD.: JENEX CO., LTD. reported pro	ogress for at least one target (see be	low). Information for its other	target(s) could not be found	or could not be repres	ented in this table.		
12%	7 of a 55% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2020
JLL: JLL reported progress on all targets (see b	elow).						
7%	5 of a 68% reduction target	6%	2018 to 2034 (2019)	Absolute		Scope 1+2	2020
25%	13 of a 53% intensity reduction target	6%	2018 to 2034 (2019)	Intensity	square foot	Scope 3	2020
KAO Corporation: KAO Corporation reported p	progress on all targets (see below).						
17%	4 of a 22% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2+3	2019
Kawasaki Kisen Kaisha, Ltd.: Kawasaki Kisen	Kaisha, Ltd. reported progress on all	targets (see below).					
87%	22 of a 25% intensity reduction target	42%	2011 to 2030 (2019)	Intensity	ton mile	Scope 1	2017
44%	22 of a 50% intensity reduction target	21%	2011 to 2050 (2019)	Intensity	ton mile	Scope 1	2017
KAYSERI: KAYSERI reported progress on all tar	rgets (see below).						
0%	0 of a 36% intensity reduction target	10%	2018 to 2028 (2019)	Intensity	passenger-km	Scope 1+2+3	2020
0%	0 of a 40% intensity reduction target	10%	2018 to 2028 (2019)	Intensity	passenger-km	Scope 1+2+3	2020
0%	0 of a 100% renewable energy pro- curement target	10%	2018 to 2028 (2019)	Renewable energy		Scope 2	2020
Kellogg Company: Kellogg Company reported	progress for at least one target (see	below). Information for its otl	her target(s) could not be fou	ind or could not be rep	resented in this table.		
44%	29 of a 65% reduction target	11%	2015 to 2050 (2019)	Absolute		Scope 1+2	2015
138%	21 of a 15% intensity reduction target	80%	2015 to 2020 (2019)	Intensity	tonne of food produced	Scope 1+2	2015
Kering: Kering reported progress on all targets	(see below).						
100%	50 of a 50% intensity reduction target	40%	2015 to 2025 (2019)	Intensity	unit of value added	Scope 1+2+3	2016
70%	28 of a 40% intensity reduction target	40%	2015 to 2025 (2019)	Intensity	unit of value added	Scope 3	2016
Kesko Corporation: Kesko Corporation reported	ed progress on at least one target, bu	It progress could not be repre	esented in this table.				
Kilroy Realty Corporation: Kilroy Realty Corpo	ration reported progress on at least	one target, but progress coul	d not be represented in this	table.			
Kingfisher: Kingfisher reported progress on all	targets (see below).						
84%	18 of a 22% reduction target	44%	2016 to 2025 (2020)	Absolute		Scope 1+2	2019
32%	13 of a 40% intensity reduction target	38%	2017 to 2025 (2020)	Intensity	million turnover	Scope 3	2019

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Kingspan Group Plc: Kingspan Group Plc	reported progress for at least one targe	et (see below). Information for	its other target(s) could not b	be found or could not b	e represented in this table.		
-4	-45 of a 10% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 3	2018
Kirin Holdings Co Ltd: Kirin Holdings Co	Ltd reported progress on at least one ta	rget, but progress could not b	e represented in this table.				
Klépierre: Klépierre reported progress for	at least one target (see below). Informa	tion for its other target(s) coul	d not be found or could not b	e represented in this ta	able.		
	71% 57 of an 80% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	square meter	Scope 1+2	2020
Komatsu Ltd.: Komatsu Ltd. reported prog	ress on all targets (see below).						
	55% 27 of a 49% intensity reduction target	50%	2010 to 2030 (2020)	Intensity	unit production	Scope 1+2	2017
	49% 23 of a 46% reduction target	44%	2012 to 2030 (2020)	Absolute		Scope 3	2017
KONE Corporation: KONE Corporation re	ported progress on all targets (see belo	w).					
	1% 0.3 of a 50% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2020
1 - C	6% 37 of a 100% renewable energy procurement target	8%	2018 to 2030 (2019)	Renewable energy		Scope 2	2020
l l	2% 1 of a 40% intensity reduction target	8%	2018 to 2030 (2019)	Intensity	ordered product	Scope 3	2020
Konica Minolta, Inc.: Konica Minolta, Inc.	reported progress on all targets (see be	elow).					
	87% 52 of a 60% reduction target	60%	2005 to 2030 (2020)	Absolute		Scope 1+2+3	2017
Koninklijke KPN NV (Royal KPN): Konink	ijke KPN NV (Royal KPN) reported prog	ress for at least one target (se	e below). Information for its c	other target(s) could no	t be found or could not be repres	ented in this tab	le.
	32% 16 of a 50% reduction target	19%	2014 to 2040 (2019)	Absolute		Scope 3	2017
KPMG UK: KPMG UK reported progress for	or at least one target (see below). Inform	nation for its other target(s) co	uld not be found or could not	be represented in this	table.		
	40% 40 of a 100% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2020
KYOCERA Corporation: KYOCERA Corpo	ration reported progress on all targets (see below).					
	47% 14 of a 30% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 1+2+3	2019
La Française des jeux (FDJ): No compara	ble progress data found for La Français	se des jeux (FDJ)'s target(s).					
La Poste SA: La Poste SA reported progre	ss on all targets (see below).						
	51% reduction target		2013 to 2025 (2019)	Absolute		Scope 1+2	2019
	14% reduction target		2013 to 2025 (2019)	Absolute		Scope 3	2019
	•22 of a 30% reduction target	•50%	•2013 to 2025 (2019)	•Absolute		•Scope 1+2+3	

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
LafargeHolcim Ltd.: LafargeHolcim Ltd. rep	orted progress for at least one target ((see below). Information for its	s other target(s) could not be	found or could not be	represented in this table.		
4	% 3 of a 65% intensity reduction target	8%	2018 to 2030 (2019)	Intensity	tonnes of cement	Scope 2	2020
Landsec: Landsec reported progress on all t	argets (see below).						
60	% 42 of a 70% reduction target	38%	2014 to 2030 (2020)	Absolute		Scope 1+2+3	2019
Las Vegas Sands Corp: Las Vegas Sands Co	orp reported progress on all targets (s	ee below).					
C	% 0 of a 19% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1	2017
30	% 5 of a 17.5% reduction target	14%	2018 to 2025 (2019)	Absolute		Scope 1+2	2020
Lassila & Tikanoja plc: Lassila & Tikanoja p	c reported progress for at least one ta	arget (see below). Information	for its other target(s) could r	not be found or could r	not be represented in this table.		
10	% 5 of a 50% intensity reduction target	8%	2018 to 2030 (2019)	Intensity	kilometer	Scope 1+2	2020
Legrand: Legrand reported progress for at le	ast one target (see below). Informatio	n for its other target(s) could i	not be found or could not be	represented in this tal	ole.		
32	% 5 of a 15% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1	2018
19	% 7 of a 36% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 2	2018
Lenovo: Lenovo reported progress for at least	t one target (see below). Information	for its other target(s) could no	t be found or could not be re	presented in this table	2.	·	
3	% 1 of a 50% reduction target	9%	2019 to 2030 (2020)	Absolute		Scope 1+2	2020
Lenzing AG: Lenzing AG reported progress of	on all targets (see below).						
	50% intensity reduction target		2017 to 2030 (2019)	Intensity	ton of fiber and pulp sold	Scope 1+2+3	2019
•28	% •14 of a 50% intensity reduction target	•15%	•2017 to 2030 (2019)	•Intensity	•metric ton of product	•Scope 1+2	
• 10	•5 of a 50% intensity reduction target	• 15%	•2017 to 2030 (2019)	•Intensity	•metric ton of product	•Scope 3	
Levi Strauss & Co: Levi Strauss & Co reported	ed progress on all targets (see below).		·		·		
63	% 56 of a 90% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 1+2	2018
-33	% -13 of a 40% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 3	2018
Lidl Belgium GmbH. & Co. KG: No compara	ble progress data found for Lidl Belgi	um GmbH. & Co. KG's target(s).		·		
Lion Corporation: Lion Corporation reported	l progress on all targets (see below).						
15	% 4 of a 30% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2+3	2020
LITE-ON technology corp.: LITE-ON technology	logy corp. reported progress for at lea	ast one target (see below). Inf	ormation for its other target(s) could not be found o	or could not be represented in th	is table.	
47	% 18 of a 39% intensity reduction target	45%	2014 to 2025 (2019)	Intensity	million NT dollar revenue	Scope 1+2	2019

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
LIXIL Group Corporation: LIXIL Group	Corpora	tion reported progress on at least c	one target, but progress could	d not be represented in this ta	able.			
Logista: Logista reported progress on a	all targets	s (see below).						
	49%	15 of a 30% intensity reduction target	35%	2013 to 2030 (2019)	Intensity	million Euro value added x million km distance travelled	Scope 1+2+3	2016
-	30%	15 of a 50% intensity reduction target	16%	2013 to 2050 (2019)	Intensity	million Euro value added x million km distance travelled	Scope 1+2+3	2016
L'Oréal: L'Oréal reported progress on at	t least on	e target, but progress could not be	represented in this table.					
lululemon: lululemon reported progres	s for at le	ast one target (see below). Informa	tion for its other target(s) cou	uld not be found or could not	be represented in this	table.		
	-15%	-9 of a 60% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
Lundbeck A/S: No comparable progre	ess data fo	ound for Lundbeck A/S's target(s).	·	^ 	·			
Maeda Corporation: No comparable p	orogress	data found for Maeda Corporation's	s target(s).					
Magyar Telekom Plc.: Magyar Telekon	n Plc. rep	orted progress on all targets (see b	elow).					
-	22%	18 of an 84% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2019
	41%	12 of a 30% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2019
Mahindra & Mahindra Limited: Mahir	ndra & M	ahindra Limited reported progress	on all targets (see below).					
		47% intensity reduction target		2018 to 2033 (2020)	Intensity	equivalent product unit	Scope 1+2	2019
	•-24%	•-11 of a 46.59% intensity reduction target	•13%	•2018 to 2033 (2020)	Intensity	•unit of production	•Scope 1+2 (63% of total)	
I	•-2%	 -1 of a 46.77% intensity reduction target 	•13%	•2018 to 2033 (2020)	Intensity	•unit of production	•Scope 1+2 (35% of total)	
		30% intensity reduction target		2018 to 2033 (2020)	Intensity	sold product unit	Scope 3	2019
	•9%	•3 of a 30% intensity reduction target	•13%	•2018 to 2033 (2020)	Intensity	•sold product	•Scope 3 (24% of total)	
1	•7%	•2 of a 30% intensity reduction target	•13%	•2018 to 2033 (2020)	Intensity	•sold product	•Scope 3 (76% of total)	
Mahindra Accelo: No comparable prog	gress dat	a found for Mahindra Accelo's targ	et(s).					
MAHINDRA ELECTRIC MOBILITY LT	D: No co	mparable progress data found for N	MAHINDRA ELECTRIC MOB	ILITY LTD's target(s).				
Mahindra First Choice Services Ltd.:	No com	parable progress data found for Ma	hindra First Choice Services	Ltd.'s target(s).				
Mahindra Holidays and Resorts India	a Limited	: No comparable progress data fou	Ind for Mahindra Holidays an	d Resorts India Limited's targ	get(s).			

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Mahindra Lifespace Developers Limited: Ma	hindra Lifespace Developers Limite	ed reported progress on all ta	rgets (see below).				
-29%	-19 of a 63% reduction target	13%	2018 to 2033 (2020)	Absolute		Scope 1+2	2019
247%	49 of a 20% reduction target	13%	2018 to 2033 (2020)	Absolute		Scope 3	2019
Mahindra Sanyo Special Steel: No comparab	le progress data found for Mahindra	a Sanyo Special Steel's target	(s).				
Mahindra World City (Jaipur) Ltd.: Mahindra	World City (Jaipur) Ltd. reported pro	gress on all targets (see below	N).				
15%	9 of a 63% reduction target	13%	2018 to 2033 (2020)	Absolute		Scope 1+2	2019
281%	56 of a 20% reduction target	13%	2018 to 2033 (2020)	Absolute		Scope 3	2019
Mahindra World City Developers Ltd: No cor	nparable progress data found for M	ahindra World City Develope	rs Ltd's target(s).				
Maisons du Monde: Maisons du Monde report	rted progress on all targets (see bel	ow).					
35%	17 of a 50% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
-341%	-51 of a 15% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 3	2019
Maple Leaf Foods Inc.: Maple Leaf Foods Inc.	reported progress for at least one t	arget (see below). Information	n for its other target(s) could	not be found or could r	not be represented in this table.		
2%	0.5 of a 30% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
Marks and Spencer Group plc: Marks and Sp	encer Group plc reported progress	on all targets (see below).					
87%	70 of an 80% reduction target	57%	2007 to 2030 (2020)	Absolute		Scope 1+2	2017
77%	70 of a 90% reduction target	46%	2007 to 2035 (2020)	Absolute		Scope 1+2	2017
Mars, Incorporated: Mars, Incorporated report	ted progress for at least one target i	(see below). Information for it	s other target(s) could not be	found or could not be	represented in this table.		
27%	27 of a 100% reduction target	16%	2015 to 2040 (2019)	Absolute		Scope 1+2	2017
MARUI GROUP CO., LTD.: MARUI GROUP CO.	LTD. reported progress for at least o	one target (see below). Inform	nation for its other target(s) co	ould not be found or co	uld not be represented in this tab	le.	
80%	28 of a 35% reduction target	29%	2016 to 2030 (2020)	Absolute		Scope 3	2018
39%	31 of an 80% reduction target	29%	2016 to 2030 (2020)	Absolute		Scope 1+2	2019
Mastercard: Mastercard reported progress for	at least one target (see below). Info	ormation for its other target(s)	could not be found or could	not be represented in t	his table.		
112%	43 of a 38% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 1+2	2020
McCormick & Company, Inc.: McCormick & C	Company, Inc. reported progress on	all targets (see below).					
-3%	-1 of a 20% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2019
-11%	-2 of a 16% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2019

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
McDonald's Corporation: McDonald's Corpor	ation reported progress on at least o	one target, but progress coul	d not be represented in this t	able.			1.
Melia Hotels International SA: Melia Hotels In	ternational SA reported progress o	n all targets (see below).					
20%	3 of a 13% reduction target	20%	2018 to 2023 (2019)	Absolute		Scope 1+2	2019
5%	3 of a 51% reduction target	6%	2018 to 2035 (2019)	Absolute		Scope 1+2	2019
1069%	64 of a 6% reduction target	20%	2018 to 2023 (2019)	Absolute		Scope 3	2019
305%	64 of a 21% reduction target	6%	2018 to 2035 (2019)	Absolute		Scope 3	2019
Mercedes-Benz AG: Mercedes-Benz AG repor	ted progress on at least one target,	but progress could not be re	presented in this table.				
MERCIALYS: MERCIALYS reported progress for	r at least one target (see below). Info	ormation for its other target(s) could not be found or could	not be represented in	this table.		
39%	18 of a 47% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	square meter	Scope 1+2	2019
1%	0.4 of a 26% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	ton of waste	Scope 3	2019
-7%	-3 of a 46% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	square meter	Scope 3	2019
Metro AG: Metro AG reported progress on all ta	argets (see below).						
	60% intensity reduction target		2011 to 2030 (2019)	Intensity	square meter selling and delivery space	Scope 1+2	2019
•34%	•22 of a 63.9% intensity reduction target	•42%	•2011 to 2030 (2019)	•Intensity	•square meter	•Scope 1	
•52%	•30 of a 57.1% intensity reduction target	•42%	•2011 to 2030 (2019)	•Intensity	•square meter	•Scope 2	
20%	3 of a 15% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 3	2019
Metsä Board Corporation: Metsä Board Corpo	pration reported progress on all targ	ets (see below).					
7%	7 of a 100% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2019
6%	4 of a 70% supplier engagement target	38%	2016 to 2024 (2019)	Supplier Engagement		Scope 3	2019
Michelin: Michelin reported progress for at least	st one target (see below). Informatic	on for its other target(s) could	not be found or could not be	e represented in this tak	ble.		
65%	25 of a 38% reduction target	45%	2010 to 2030 (2019)	Absolute		Scope 1+2	2020
667%	100 of a 15% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 3	2020
Microsoft Corporation: Microsoft Corporation	reported progress on at least one t	arget, but progress could not	be represented in this table	· · · · · · · · · · · · · · · · · · ·			
Mile Hi Bakery Inc.: Mile Hi Bakery Inc. reporte	d progress on all targets (see belov	<i>v</i>).					
-7%	-3 of a 47% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	short ton of goods sold	Scope 1+2+3	2020

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Mile Hi Foods Co.: Mile Hi Foods Co. reported	progress on all targets (see below).						
10%	4 of a 37% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	short ton of goods delivered	Scope 1+2+3	2020
Millennium & Copthorne Hotels plc: Millenni	um & Copthorne Hotels plc reported	d progress on all targets (see	below).		·		
-22%	-6 of a 27% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2+3	2019
Mitsubishi Electric Corporation: Mitsubishi E	lectric Corporation reported progres	ss on at least one target, but	progress could not be repres	sented in this table.	·	`	
MITSUBISHI ESTATE CO., LTD.: MITSUBISHI I	ESTATE CO., LTD. reported progress	on at least one target, but pr	ogress could not be represe	nted in this table.			
Molson Coors Brewing Company: Molson Co	ors Brewing Company reported pro	gress on all targets (see belo	w).				
42%	21 of a 50% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 1+2	2019
86%	17 of a 20% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 1+2+3	2019
Mondelez International Inc: Mondelez Interna	tional Inc reported progress on all t	argets (see below).					
0%	0 of a 10% reduction target	14%	2018 to 2025 (2019)	Absolute		Scope 1+2+3	2019
Mondi Group: Mondi Group reported progress	for at least one target (see below). I	nformation for its other targe	t(s) could not be found or cou	uld not be represented	in this table.	``````````````````````````````````````	
46%	16 of a 34% intensity reduction target	45%	2014 to 2025 (2019)	Intensity	ton of saleable production	Scope 1+2	2019
22%	16 of a 72% intensity reduction target	14%	2014 to 2050 (2019)	Intensity	ton of saleable production	Scope 1+2	2019
Moody's Corporation: Moody's Corporation re	ported progress on all targets (see b	pelow).					
0%	0 of a 50% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 1+2	2020
0%	0 of a 15% reduction target	0%	2019 to 2025 (2019)	Absolute		Scope 3	2020
0%	18 of a 60% supplier engagement target	0%	2019 to 2025 (2019)	Supplier Engagement		Scope 3	2020
Morgan Sindall Group plc: Morgan Sindall Gro	pup plc reported progress for at leas	t one target (see below). Info	rmation for its other target(s)	could not be found or	could not be represented in this t	able.	
122%	13 of an 11% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 1+2	2018
Mowi ASA: Mowi ASA reported progress on all	targets (see below).						
-70%	-24 of a 35% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2019
-34%	-24 of a 72% reduction target	9%	2016 to 2050 (2019)	Absolute		Scope 1+2	2019
-2%	-1 of a 35% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 3	2019
-1%	-1 of a 72% reduction target	3%	2018 to 2050 (2019)	Absolute		Scope 3	2019
Multiplex Construction Europe: Multiplex Con	nstruction Europe reported progress	s for at least one target (see b	pelow). Information for its oth	er target(s) could not b	e found or could not be represen	ted in this table.	
64%	35 of a 55% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2019

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Multiplex Constructions, Middle East: No co	mparable progress data found for N	Aultiplex Constructions, Midc	lle East's target(s).				
Muntons: Muntons reported progress on at lea	st one target, but progress could no	ot be represented in this table	<u>).</u>				
Nabtesco Corporation: Nabtesco Corporation	reported progress for at least one ta	arget (see below). Informatio	n for its other target(s) could	not be found or could r	not be represented in this table.		
6%	2 of a 30% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2017
2%	2 of an 80% reduction target	11%	2015 to 2050 (2019)	Absolute		Scope 1+2	2017
NEC Corporation: NEC Corporation reported p	progress for at least one target (see l	below). Information for its oth	er target(s) could not be four	nd or could not be repre	esented in this table.		
63%	21 of a 33% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2018
Nestlé: Nestlé reported progress on all targets	(see below).						
221%	27 of a 12% reduction target	83%	2014 to 2020 (2019)	Absolute		Scope 1+2	2017
43%	3 of an 8% reduction target	83%	2014 to 2020 (2019)	Absolute		Scope 3	2017
New Zealand Post: New Zealand Post reported	d progress on at least one target, bu	t progress could not be repre	esented in this table.				
News Corp: News Corp reported progress for a	at least one target (see below). Inform	mation for its other target(s) o	could not be found or could n	ot be represented in th	is table.		1
29%	18 of a 60% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2020
NH Hotel Group: NH Hotel Group reported pro	gress on all targets (see below).						
	20% reduction target		2018 to 2030 (2019)	Absolute		Scope 1+2+3	2019
•-111%	 -23 of a 21% reduction target 	•8%	•2018 to 2030 (2019)	•Absolute		•Scope 1+2	
•-36%	 -7 of a 19% reduction target 	•8%	•2018 to 2030 (2019)	•Absolute		•Scope 3	
NIKE Inc.: NIKE Inc. reported progress on at lea	ast one target, but progress could no	ot be represented in this table	9.				
Nikon Corporation: Nikon Corporation reporte	d progress on at least one target, bu	ut progress could not be repr	esented in this table.				
Nippon Sheet Glass, Co., Ltd. (NSG Group): N	Nippon Sheet Glass, Co., Ltd. (NSG (Group) reported progress on	all targets (see below).				
34%	7 of a 21% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
Nippon Yusen Kabushiki Kaisha: Nippon Yuse	en Kabushiki Kaisha reported progre	ess on at least one target, but	progress could not be repre	sented in this table.			

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Nissin Foods Holdings Co., Ltd.: Nissir	n Foods	Holdings Co., Ltd. reported progre	ss on all targets (see below).					
		15% reduction target		2018 to 2030 (2020)	Absolute		Scope 3 ¹	2020
	•0%	•0 of a 15% reduction target	•17%	•2018 to 2030 (2020)	•Absolute		•Scope 3 ²	
	•0%	•0 of a 15% reduction target	•17%	•2018 to 2030 (2020)	•Absolute		•Scope 3 ³	
	•0%	•0 of a 15% reduction target	•17%	•2018 to 2030 (2020)	•Absolute		•Scope 3 ⁴	
	•0%	•0 of a 15% reduction target	•17%	•2018 to 2030 (2020)	•Absolute		•Scope 3⁵	
	•0%	•0 of a 15% reduction target	•17%	•2018 to 2030 (2020)	•Absolute		•Scope 3 ⁶	
	•0%	•0 of a 15% reduction target	•17%	•2018 to 2030 (2020)	•Absolute		•Scope 3 ⁷	
	-4%	-1 of a 30% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 1+2	2020
Nokia Oyj: Nokia Oyj reported progress	on all ta	irgets (see below).						
	91%	37 of a 41% reduction target	31%	2014 to 2030 (2019)	Absolute		Scope 1+2	2017
	26%	19 of a 75% reduction target	31%	2014 to 2030 (2019)	Absolute		Scope 3	2017
Nokian Tyres plc: Nokian Tyres plc repo	orted pro	ogress for at least one target (see b	elow). Information for its othe	er target(s) could not be foun	d or could not be repre	sented in this table.		
	98%	51 of a 52% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	ton of tires	Scope 1+2	2020
	-26%	-7 of a 25% intensity reduction target	8%	2018 to 2030 (2019)	Intensity	ton of tires	Scope 3	2020
Nomura Research Institute, Ltd.: Nom	ura Res	earch Institute, Ltd. reported progr	ess for at least one target (se	e below). Information for its c	other target(s) could no	t be found or could not be represe	ented in this tab	le.
	79%	44 of a 55% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 1+2	2018
	31%	22 of a 70% supplier engagement target	70%	2013 to 2023 (2020)	Supplier Engagement		Scope 3	2018
Novartis: Novartis reported progress on	at least	t one target, but progress could not	be represented in this table.				_	
Novo Nordisk A/S: Novo Nordisk A/S re	eported	progress for at least one target (se	e below). Information for its c	other target(s) could not be fo	und or could not be re	presented in this table.		
	9%	9 of a 100% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2018
Novozymes A/S: Novozymes A/S repor	ted pro	gress on all targets (see below).						
	49%	24 of a 50% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
-	19%	49 of a 100% renewable energy procurement target	8%	2018 to 2030 (2019)	Renewable energy		Scope 2	2019
	29%	4 of a 15% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 3	2019

1 Purchased goods & services, upstream transport & distribution, business travel, employee commuting, downstream transportation & distribution, and end-of-life treatment of sold products

2 Business travel

3 Downstream transportation and distribution

4 Employee commuting

5 End-of-life treatment of sold products

6 Purchased goods & services7 Upstream transportation & distribution

Progress against target as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
NRG Energy Inc: No comparable progress data	a found for NRG Energy Inc's target	(s).		,	,		
NTT Data Corporation: NTT Data Corporation	reported progress on all targets (se	ee below).					
46%	28 of a 60% reduction target	29%	2016 to 2030 (2020)	Absolute		Scope 1+2	2020
-20%	-11 of a 55% reduction target	29%	2016 to 2030 (2020)	Absolute		Scope 3	2020
Dlam International Ltd: Olam International Ltd	reported progress for at least one	target (see below). Informatio	n for its other target(s) could	not be found or could	not be represented in this table.		
35%	17 of a 50% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	tonne of agricultural product	Scope 3	2019
Dno Pharmaceutical Co., Ltd.: Ono Pharmace	utical Co., Ltd. reported progress o	n all targets (see below).	·	·	·		
15%	8 of a 55% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2020
8%	8 of a 100% reduction target	9%	2017 to 2050 (2020)	Absolute		Scope 1+2	2020
105%	32 of a 30% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2020
53%	32 of a 60% reduction target	9%	2017 to 2050 (2020)	Absolute		Scope 3	2020
Drigin Energy: Origin Energy reported progress	s on all targets (see below).		·	·	* -		
-16%	-8 of a 50% reduction target	13%	2017 to 2032 (2019)	Absolute		Scope 1+2	2018
52%	13 of a 25% reduction target	13%	2017 to 2032 (2019)	Absolute		Scope 3	2018
Drkla ASA: Orkla ASA reported progress on all	targets (see below).		·	·	* 		
64%	40 of a 63% reduction target	45%	2014 to 2025 (2019)	Absolute		Scope 1+2	2018
52%	40 of a 77% reduction target	19%	2014 to 2040 (2019)	Absolute		Scope 1+2	2018
-93%	-27 of a 29% reduction target	45%	2014 to 2025 (2019)	Absolute		Scope 3	2018
-36%	-27 of a 75% reduction target	19%	2014 to 2040 (2019)	Absolute		Scope 3	2018
Drsted: Orsted reported progress on all targets	(see below).	·					
88%	86 of a 98% intensity reduction target	68%	2006 to 2025 (2019)	Intensity	kWh	Scope 1+2	2019
9%	4 of a 50% reduction target	7%	2018 to 2032 (2019)	Absolute		Scope 3	2019
Österreichische Post AG: Österreichische Pos	t AG reported progress on all targe	ets (see below).	~				
-67%	-9 of a 14% reduction target	50%	2013 to 2025 (2019)	Absolute		Scope 1+2+3	2017

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Outokumpu Oyj: Outokumpu Oyj reporte	d prog	ress on all targets (see below).						
	70%	14 of a 20% intensity reduction target	439	6 2016 to 2023 (2019)	Intensity	ton of stainless steel	Scope 1+2+3	2019
Owens Corning: Owens Corning reported	d prog	ress on all targets (see below).						
1 - C	7%	3 of a 50.4% reduction target	89	6 2018 to 2030 (2019)	Absolute		Scope 1+2	2019
• • • • • • • • • • • • • • • • • • •	9%	3 of a 30% reduction target	89	6 2018 to 2030 (2019)	Absolute		Scope 3	2019
Panasonic Corporation: Panasonic Corp	ooratio	n reported progress on at least one	target, but progress could	not be represented in this tab	le.			
Pearson PLC: Pearson PLC reported prog	gress o	on all targets (see below).						
		50% reduction target		2018 to 2030 (2019)	Absolute		Scope 1+2	2020
		50% reduction target		2018 to 2030 (2019)	Absolute		Scope 3	2020
	•7%	•3 of a 50% reduction target	•89	•2018 to 2030 (2019)	•Absolute		•Scope 1+2+3	
PepsiCo, Inc.: PepsiCo, Inc. reported prog	gress	on all targets (see below).						
	28%	6 of a 20% reduction target	279	6 2015 to 2030 (2019)	Absolute		Scope 1+2+3	2016
Pernod Ricard: Pernod Ricard reported p	progres	ss for at least one target (see below)	. Information for its other ta	rget(s) could not be found or	could not be represent	ed in this table.		
	-1%	-0.2 of a 30% reduction target	89	6 2018 to 2030 (2019)	Absolute		Scope 1+2	2019
	0%	0 of a 50% intensity reduction target	89	6 2018 to 2030 (2019)	Intensity	unit of value added	Scope 3	2019
Pfizer Inc.: Pfizer Inc. reported progress f	or at le	ast one target (see below). Informa	tion for its other target(s) c	ould not be found or could not	t be represented in this	table.		
	127%	25 of a 20% reduction target	889	6 2012 to 2020 (2019)	Absolute		Scope 1+2	2015
	95%	57 of a 60% reduction target	389	6 2000 to 2050 (2019)	Absolute		Scope 1+2	2015
Philip Morris International: Philip Morris	s Interi	national reported progress on all tar	gets (see below).					
	98%	39 of a 40% reduction target	459	6 2010 to 2030 (2019)	Absolute		Scope 1+2	2017
	65%	39 of a 60% reduction target	309	6 2010 to 2040 (2019)	Absolute		Scope 1+2	2017
	105%	42 of a 40% reduction target	459	6 2010 to 2030 (2019)	Absolute		Scope 1+2+3	2017
Pirelli & C. S.p.A: Pirelli & C. S.p.A reporte	ed pro	gress on all targets (see below).	·	,	·			
	42%	10 of a 25% reduction target	409	6 2015 to 2025 (2019)	Absolute		Scope 1+2	2020
	43%	4 of a 9% reduction target	149	6 2018 to 2025 (2019)	Absolute		Scope 3	2020
PostNL: PostNL reported progress for at	least c	ne target (see below). Information f	or its other target(s) could r	not be found or could not be re	epresented in this table			
	63%	11 of an 18% reduction target	159	6 2017 to 2030 (2019)	Absolute		Scope 1+2+3	2019

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
PostNord AB: PostNord AB reported progress	on all targets (see below).						
90%	36 of a 40% reduction target	91%	2009 to 2020 (2019)	Absolute		Scope 1+2+3	2016
Procter & Gamble Company: Procter & Gamb	le Company reported progress on a	at least one target, but progre	ess could not be represented	in this table.			
Prologis: Prologis reported progress on at least	t one target, but progress could not	be represented in this table.					
Proximus: Proximus reported progress on at le	ast one target, but progress could r	not be represented in this tab	le.				
PSA Automobiles SA: PSA Automobiles SA rep	ported progress on all targets (see I	pelow).					
37%	7 of a 20% reduction target	6%	2018 to 2034 (2019)	Absolute		Scope 1+2	2019
16%	6 of a 37% intensity reduction target	6%	2018 to 2034 (2019)	Intensity	vehicle kilometer	Scope 3	2019
Pukka Herbs: Pukka Herbs reported progress of	on at least one target, but progress	could not be represented in t	his table.				
PUMA SE: PUMA SE reported progress for at le	east one target (see below). Informa	ation for its other target(s) cou	uld not be found or could not	be represented in this	table.		
179%	63 of a 35% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2019
PVH Corp.: PVH Corp. reported progress for at	least one target (see below). Inform	ation for its other target(s) co	ould not be found or could no	t be represented in this	table.		
8%	28 of a 100% renewable energy procurement target	17%	2018 to 2030 (2020)	Renewable energy		Scope 2	2020
Ralph Lauren Corporation: Ralph Lauren Corp	poration reported progress on all tai	rgets (see below).					
0%	0 of a 30% reduction target	0%	2020 to 2030 (2020)	Absolute		Scope 1+2+3	2020
0%	2 of a 100% renewable energy pro- curement target	0%	2020 to 2025 (2020)	Renewable energy		Scope 2	2020
Red Electrica de España: Red Electrica de Esp	paña reported progress on at least o	one target, but progress coul	d not be represented in this t	able.			
Republic Services: Republic Services reported	progress on all targets (see below).					
-9%	-3 of a 35% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2019
Rexel: Rexel reported progress on all targets (se	ee below).						
31%	11 of a 35% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2019
39%	18 of a 45% intensity reduction target	21%	2016 to 2030 (2019)	Intensity	€ of sales	Scope 3	2019
Ricoh Co., Ltd.: Ricoh Co., Ltd. reported progre	ss on all targets (see below).						
37%	23 of a 63% reduction target	33%	2015 to 2030 (2020)	Absolute		Scope 1+2	2020
91%	18 of a 20% reduction target	33%	2015 to 2030 (2020)	Absolute		Scope 3	2020

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Robert Bosch GmbH: Robert Bosc	ch GmbH rep	orted progress on all targets (see b	elow).					
	44%	37 of an 85% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
	50%	57 of a 100% renewable energy procurement target	8%	2018 to 2030 (2019)	Renewable energy		Scope 2	2019
1 - C	7%	1 of a 15% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 3	2019
Ronald Lu & Partners: No compara	able progres	s data found for Ronald Lu & Partne	ers's target(s).			·	·	
Royal BAM Group: Royal BAM Gro	oup reported p	progress for at least one target (see	below). Information for its o	ther target(s) could not be fou	und or could not be rep	presented in this table.		
	48%	24 of a 50% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	€revenue	Scope 1+2	2019
Royal DSM: Royal DSM reported p	rogress on al	ll targets (see below).						
	85%	25 of a 30% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2019
	20%	5 of a 28% intensity reduction target	21%	2016 to 2030 (2019)	Intensity	ton of sold product	Scope 3	2019
Royal Philips: Royal Philips reporte	ed progress o	n all targets (see below).						
	88%	66 of a 75% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2018
	73%	66 of a 90% reduction target	16%	2015 to 2040 (2019)	Absolute		Scope 1+2	2018
	61%	2 of a 4% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 3	2018
	22%	2 of an 11% reduction target	9%	2017 to 2040 (2019)	Absolute		Scope 3	2018
Safaricom Limited: No comparable	e progress da	ata found for Safaricom Limited's ta	rget(s).					
SAINT-GOBAIN: SAINT-GOBAIN re	eported progr	ress on all targets (see below).						
	170%	17 of a 10% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 1+2	2019
	0%	0 of a 10% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 3	2019
Salesforce.com, Inc.: Salesforce.c	om, Inc. repo	orted progress on all targets (see be	elow).					
	28%	14 of a 50% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 1+2	2019
	19%	9 of a 50% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 3	2019
	15%	9 of a 60% supplier engagement target	33%	2018 to 2024 (2020)	Supplier Engagement		Scope 3	2019
Salvatore Ferragamo Group: Salva	atore Ferraga	amo Group reported progress on all	targets (see below).	,				
	0%	0 of a 42% reduction target	0%	2019 to 2029 (2019)	Absolute		Scope 1+2	2020
	0%	0 of a 42% reduction target	0%	2019 to 2029 (2019)	Absolute		Scope 3	2020
SANOFI: SANOFI reported progres	s for at least	one target (see below). Information	for its other target(s) could r	not be found or could not be r	represented in this tabl	e.		
	0%	0 of a 55% reduction target	0%	2019 to 2030 (2019)	Absolute		Scope 1+2	2020

Progress against target (as a % of target completion)		Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
SAP SE: SAP SE reported progress for	at least o	ne target (see below). Information f	or its other target(s) could no	ot be found or could not be re	presented in this table			,
	19%	8 of a 40% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 1+2+3	2019
Schneider Electric: Schneider Electric	c reporte	d progress for at least one target (se	ee below). Information for its	other target(s) could not be f	ound or could not be re	epresented in this table.		
	37%	37 of a 100% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2019
	-9%	-3 of a 35% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2019
Schreiber Foods: Schreiber Foods rep	ported pro	ogress on all targets (see below).	·	·	`			
	12%	3 of a 27% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2019
	0%	0 of a 30% intensity reduction target	15%	2017 to 2030 (2019)	Intensity	metric tonne of production	Scope 3	2019
SCREEN Holdings Co., Ltd.: SCREEN	Holding	s Co., Ltd. reported progress on all t	argets (see below).					
	-28%	-8 of a 30% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 1+2	2020
	87%	17 of a 20% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 3	2020
Seagate Technology: Seagate Techno	ology repo	orted progress on all targets (see be	elow).					
1	-2%	-0.4 of a 20% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 1+2	2019
	-1%	-0.4 of a 60% reduction target	9%	2017 to 2040 (2019)	Absolute		Scope 1+2	2019
	145%	29 of a 20% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 3	2019
	48%	29 of a 60% reduction target	9%	2017 to 2040 (2019)	Absolute		Scope 3	2019
Seiko Epson Corporation: Seiko Epso	on Corpor	ation reported progress on all targe	ets (see below).					
		44% intensity reduction target		2017 to 2025 (2020)	Intensity	unit of value added	Scope 31	2018
	•7%	•3 of a 44% intensity reduction target	•38%	•2017 to 2025 (2020)	•Intensity	•unit revenue	•Scope 3 ²	
-	•23%	•10 of a 44% intensity reduction target	•38%	•2017 to 2025 (2020)	•Intensity	•unit revenue	•Scope 3 ³	
	94%	18 of a 19% reduction target	38%	2017 to 2025 (2020)	Absolute		Scope 1+2	2018
SEKISUI CHEMICAL CO., LTD: SEKIS	UICHEN	IICAL CO., LTD reported progress for	or at least one target (see be	ow). Information for its other	target(s) could not be f	ound or could not be represente	d in this table.	
	20%	5 of a 26% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 1+2	2018
Sekisui House, LTD: Sekisui House, L	TD report	ed progress on all targets (see belo	w).					
	62%	31 of a 50% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 1+2	2019
	92%	42 of a 45% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 3	2019

Purchased goods & services and use of sold products
 Purchased goods & services
 Use of sold products

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Senior Plc: Senior Plc reported progress on at	least one target, but progress could	not be represented in this ta	ble.		,		
SERVIER: No comparable progress data found	for SERVIER's target(s).						
Seventh Generation, Inc.: Seventh Generation	n, Inc. reported progress on all targe	ts (see below).					
-43%	-43 of a 100% reduction target	39%	2012 to 2030 (2019)	Absolute		Scope 1+2	2018
-96%	-86 of a 90% reduction target	39%	2012 to 2030 (2019)	Absolute		Scope 3	2018
-83%	-66 of an 80% reduction target	39%	2012 to 2030 (2019)	Absolute		Scope 3	2018
SGS SA: SGS SA reported progress for at least	one target (see below). Information	for its other target(s) could ne	ot be found or could not be r	epresented in this table	2.		
87%	39 of a 45% intensity reduction target	45%	2014 to 2025 (2019)	Intensity	unit revenue	Scope 1+2+3	2018
Sharp Corporation: Sharp Corporation reporte	d progress on at least one target, b	ut progress could not be repr	esented in this table.				
SHIMADZU CORPORATION: SHIMADZU COF	RPORATION reported progress for a	t least one target (see below)	. Information for its other targ	get(s) could not be four	nd or could not be represented in	this table.	
72%	21 of a 30% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2019
Shimizu Corporation: Shimizu Corporation rep	ported progress on all targets (see b	elow).					
10%	3 of a 33% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2019
5%	3 of a 63% reduction target	9%	2017 to 2050 (2020)	Absolute		Scope 1+2	2019
164%	33 of a 20% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2019
76%	33 of a 43% reduction target	9%	2017 to 2050 (2020)	Absolute		Scope 3	2019
Shree Cement Ltd.: No comparable progress of	data found for Shree Cement Ltd.'s t	arget(s).	^ 	·			
Sibanye-Stillwater: Sibanye-Stillwater reported	d progress on all targets (see below).					
98%	26 of a 27% reduction target	60%	2010 to 2025 (2019)	Absolute		Scope 1+2	2019
Siemens Gamesa Renewable Energy, S.A.: S in this table.	iemens Gamesa Renewable Energy	γ, S.A. reported progress for a	t least one target (see below). Information for its oth	her target(s) could not be found o	could not be re	presented
55%	38 of a 70% intensity reduction target	25%	2017 to 2025 (2019)	Intensity	MW installed	Scope 1+2	2020
10%	62 of a 100% renewable energy procurement target	25%	2017 to 2025 (2019)	Renewable energy		Scope 2	2020
SIG Combibloc: SIG Combibloc reported progr	ress on all targets (see below).						
36%	9 of a 25% intensity reduction target	21%	2016 to 2030 (2019)	Intensity	liter packed	Scope 1+2+3	2018
78%	47 of a 60% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2019

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Signify: Signify reported progress on all targets	(see below).				,		
72%	50 of a 70% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2018
139%	42 of a 30% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 3	2018
Simon Property Group: Simon Property Group	preported progress for at least one t	arget (see below). Information	n for its other target(s) could	not be found or could r	not be represented in this table.		
0%	0 of a 68% reduction target	0%	2019 to 2035 (2019)	Absolute		Scope 1+2	2020
Singapore Telecommunications Limited (Sin	gtel): Singapore Telecommunicatio	ns Limited (Singtel) reported	progress on at least one targ	get, but progress could	not be represented in this table.		
SKYCITY Entertainment Group Limited: No c	comparable progress data found for	SKYCITY Entertainment Grou	up Limited's target(s).				
Sodexo: Sodexo reported progress for at least of	one target (see below). Information f	or its other target(s) could no	t be found or could not be re	presented in this table.	1		
1%	21 of a 100% renewable energy procurement target	38%	2017 to 2025 (2020)	Renewable energy		Scope 2	2019
Sofidel S.p.A.: Sofidel S.p.A. reported progress	for at least one target (see below). I	nformation for its other targe	t(s) could not be found or cou	uld not be represented	in this table.		
17%	7 of a 40% intensity reduction target	8%	2018 to 2030 (2019)	Intensity	ton of paper	Scope 1+2+3	2020
SOK Corporation: SOK Corporation reported p	rogress for at least one target (see b	pelow). Information for its othe	er target(s) could not be foun	nd or could not be repre	esented in this table.		
-46%	-10 of a 21% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	liter of fuel sold	Scope 3	2019
69%	62 of a 90% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2020
Sopra Steria Group: Sopra Steria Group report	ed progress for at least one target (s	see below). Information for its	s other target(s) could not be	found or could not be r	represented in this table.		
53%	22 of a 42% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2019
SPADEL SA: No comparable progress data fou	nd for SPADEL SA's target(s).						
SSE PIc: SSE PIc reported progress on all targe	ts (see below).						
9%	6 of a 60% intensity reduction target	17%	2018 to 2030 (2020)	Intensity	gCO2e/kWh	Scope 1	2020
49%	19 of a 40% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 1+2	2020
-17%	-9 of a 50% reduction target	13%	2018 to 2034 (2020)	Absolute		Scope 3	2020
20%	10 of a 50% supplier engagement target	33%	2018 to 2024 (2020)	Supplier Engagement		Scope 3	2020
Stanley Black & Decker: Stanley Black & Deck	er reported progress on all targets (see below).					
30%	30 of a 100% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2018
72%	25 of a 35% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2018

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Steelcase Inc.: Steelcase Inc. reported prog	gress for at least one target (see below). Information for its other ta	rget(s) could not be found or c	could not be represente	ed in this table.		
	14% reduction target		2020 to 2030 (2020)	Absolute		Scope 31	2020
	0% •0 of a 14% reduction target	•99	6 •2019 to 2030 (2020)	•Absolute		•Scope 3 ²	
	•0 of a 14% reduction target	•99	6 •2019 to 2030 (2020)	•Absolute		•Scope 3 ³	
	0% 0 of a 50% reduction target	0%	6 2020 to 2031 (2020)	Absolute		Scope 1+2	2020
Stonyfield: No comparable progress data for	ound for Stonyfield's target(s).						
Stora Enso Oyj: Stora Enso Oyj reported pro	ogress for at least one target (see belo	w). Information for its other t	arget(s) could not be found or	could not be represent	ed in this table.		
8	1% 25 of a 31% intensity reduction target	45%	6 2010 to 2030 (2019)	Intensity	tonne of pulp, paper and board	Scope 1+2	2018
Suez Environnement: Suez Environnement	reported progress on all targets (see l	below).			^ 	·	
2	5% 8 of a 30% reduction target	319	6 2014 to 2030 (2019)	Absolute		Scope 1+2	2017
SUMITOMO CHEMICAL Co., Ltd.: SUMITO	OMO CHEMICAL Co., Ltd. reported pro	ogress for at least one target	(see below). Information for it	s other target(s) could	not be found or could not be rep	resented in this	table.
8	1% 24 of a 30% reduction target	419	6 2013 to 2030 (2020)	Absolute		Scope 1+2	2018
4	3% 24 of a 57% reduction target	199	6 2013 to 2050 (2020)	Absolute		Scope 1+2	2018
Sumitomo Forestry Co., Ltd: Sumitomo Fo	restry Co., Ltd reported progress on al	l targets (see below).					
-1	4% -3 of a 21% reduction target	23%	6 2017 to 2030 (2020)	Absolute		Scope 1+2	2018
-3	0% -5 of a 16% reduction target	239	6 2017 to 2030 (2020)	Absolute		Scope 3	2018
Suntory Beverage & Food Limited: Suntor	y Beverage & Food Limited reported p	rogress for at least one targe	et (see below). Information for	its other target(s) could	not be found or could not be re	presented in this	s table.
-2	0% -5 of a 25% reduction target	279	6 2015 to 2030 (2019)	Absolute		Scope 1+2	2018
Suntory Holdings Limited: Suntory Holding	gs Limited reported progress on at leas	st one target, but progress c	ould not be represented in this	s table.	·	÷	
Swedish Match: Swedish Match reported p	progress for at least one target (see be	low). Information for its othe	r target(s) could not be found	or could not be represe	ented in this table.		
	1% 0.4 of a 75% reduction target	6%	6 2017 to 2050 (2019)	Absolute		Scope 1+2+3	2019
Swire Properties Limited: No comparable	progress data found for Swire Properti	es Limited's target(s).					
Swisscom: Swisscom reported progress or	all targets (see below).						
31	6% 32 of a 10% reduction target	86%	6 2013 to 2020 (2019)	Absolute		Scope 1	2016
10	0% 100 of a 100% reduction target	86%	6 2013 to 2020 (2019)	Absolute		Scope 2	2016
10	3% 19 of an 18% reduction target	86%	6 2013 to 2020 (2019)	Absolute		Scope 3	2016

1 Waste generated in operations and business travel

Business travel
 Waste generated in operations

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Symrise AG: Symrise AG reported progress f	or at least one target (see below). Inf	ormation for its other target(s)	could not be found or could	not be represented in t	his table.		
7'	% 1 of an 18% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2017
Syngenta AG: Syngenta AG reported progres	ss on all targets (see below).						
0'	% 0 of a 68% intensity reduction target	21%	2016 to 2030 (2019)	Intensity	value added	Scope 1+2+3	2019
TAIHO PHARMACEUTICAL CO., LTD.: No ca	omparable progress data found for T	AIHO PHARMACEUTICAL CC)., LTD.'s target(s).				
Taisei Corporation: Taisei Corporation repor	ted progress on all targets (see below	v).					
-14	% -4 of a 26% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 1+2	2018
141	% 35 of a 25% reduction target	41%	2013 to 2030 (2020)	Absolute		Scope 3	2018
Taiwan Mobile Co., Ltd: Taiwan Mobile Co.,	Ltd reported progress for at least one	e target (see below). Informati	on for its other target(s) could	not be found or could	not be represented in this table.		
21	% 6 of a 30% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2019
Takeda Pharmaceutical Company: Takeda	Pharmaceutical Company reported p	rogress on all targets (see be	low).				
133	% 53 of a 40% reduction target	44%	2016 to 2025 (2020)	Absolute		Scope 1+2	2020
53	% 53 of a 100% reduction target	17%	2016 to 2040 (2020)	Absolute		Scope 1+2	2020
0'	% 0 of a 67% supplier engagement target	33%	2018 to 2024 (2020)	Supplier Engagement		Scope 3	2020
Target Corporation: Target Corporation repo	rted progress on at least one target,	but progress could not be rep	resented in this table.	·	``	·	
Tech Mahindra: Tech Mahindra reported pro	gress on all targets (see below).						
27	% 6 of a 22% reduction target	29%	2016 to 2030 (2020)	Absolute		Scope 1+2	2018
12	% 6 of a 50% reduction target	12%	2016 to 2050 (2020)	Absolute		Scope 1+2	2018
TELEFÓNICA: TELEFÓNICA reported progre	ess on all targets (see below).			`			
99	% 50 of a 50% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2020
71	% 50 of a 70% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2020
158	% 39 of a 25% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 3	2020
77	% 23 of a 30% intensity reduction target	33%	2016 to 2025 (2019)	Intensity	euro purchased	Scope 3	2020
Tennant Company: Tennant Company report	ted progress on all targets (see below	v).					
82	% 20 of a 25% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2018
39	% 19 of a 50% intensity reduction target	21%	2016 to 2030 (2019)	Intensity	\$USD of Equipment Revenue	Scope 3	2018

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Terumo Corporation: Terumo Corporation	reported progress for at least one targe	et (see below). Information for	tits other target(s) could not l	be found or could not b	e represented in this table.		
	2% -1 of a 30% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 1+2	2020
Tesco: Tesco reported progress for at least of	one target (see below). Information for	its other target(s) could not b	e found or could not be repre	esented in this table.			
6	2% 37 of a 60% reduction target	50%	2015 to 2025 (2020)	Absolute		Scope 1+2	2017
Tetra Pak: Tetra Pak reported progress on a	t least one target, but progress could n	ot be represented in this table	е.				
Thalys: No comparable progress data found	for Thalys's target(s).						
The Anderson-DuBose Company: The And	derson-DuBose Company reported pro	ogress on all targets (see belo	w).				
-1:	3% -5 of a 39% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	short ton of goods delivered	Scope 1+2+3	2020
The Coca-Cola Company: The Coca-Cola C	Company reported progress on all targ	ets (see below).					
10	0% 25 of a 25% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2+3	2019
The Co-operative Group Ltd.: The Co-oper	rative Group Ltd. reported progress on	all targets (see below).					
7	8% 39 of a 50% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 1+2	2019
2	3% 2 of an 11% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 3	2019
The HAVI Group, LP: The HAVI Group, LP re	eported progress on all targets (see be	low).					
2	3% 9 of a 40% intensity reduction target	27%	2015 to 2030 (2019)	Intensity	metric ton of goods delivered	Scope 1+2+3	2019
thyssenkrupp AG: thyssenkrupp AG reported	ed progress on all targets (see below).						
1:	3% 4 of a 30% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2019
1:	9% 3 of a 16% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2019
T-Mobile US, Inc.: T-Mobile US, Inc. reporte	ed progress on all targets (see below).						
3	5% 33 of a 95% reduction target	33%	2016 to 2025 (2019)	Absolute		Scope 1+2	2018
20	9% 31 of a 15% intensity reduction target	33%	2016 to 2025 (2019)	Intensity	customer	Scope 3	2018
TODA Corporation: TODA Corporation repo	orted progress on all targets (see below	v).					
4	4% 15 of a 35% reduction target	50%	2010 to 2030 (2020)	Absolute		Scope 1+2	2017
2	7% 15 of a 57% reduction target	25%	2010 to 2050 (2020)	Absolute		Scope 1+2	2017
2	5% 14 of a 55% intensity reduction target	25%	2010 to 2050 (2020)	Intensity	unit constructed product (square meter)	Scope 3	2017
Tokmanni Oy: Tokmanni Oy reported progre	ess on all targets (see below).						
9	6% 67 of a 70% reduction target	40%	2015 to 2025 (2019)	Absolute		Scope 1+2	2020
1	2 of an 80% supplier engagement target	0%	2019 to 2025 (2019)	Supplier Engagement		Scope 3	2020

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved			
Tokyu Construction Co., Ltd.: Tokyu Construct	ion Co., Ltd. reported progress for a	it least one target (see below). Information for its other tar	get(s) could not be fou	nd or could not be represented in	this table.				
	30% reduction target		2018 to 2030 (2020)	Absolute		Scope 1+2	2020			
•-34%	•-10 of a 30% reduction target	•17%	•2018 to 2030 (2020)	•Absolute		•Scope 1				
•51%	•15 of a 30% reduction target	•17%	•2018 to 2030 (2020)	•Absolute		•Scope 2				
61%	18 of a 30% reduction target	17%	2018 to 2030 (2020)	Absolute		Scope 3	2020			
TOPPAN PRINTING CO., LTD.: TOPPAN PRINTING CO., LTD. reported progress on all targets (see below).										
39%	12 of a 30% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2019			
26%	5 of a 20% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2019			
Transurban Group: Transurban Group reported progress for at least one target (see below). Information for its other target(s) could not be found or could not be represented in this table.										
-29%	-14 of a 50% reduction target	9%	2019 to 2030 (2020)	Absolute		Scope 1+2	2020			
Tyson Foods, Inc.: Tyson Foods, Inc. reported p	progress on all targets (see below).									
-19%	-6 of a 30% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2018			
0%	0 of a 30% intensity reduction target	21%	2016 to 2030 (2019)	Intensity	ton of finished meat	Scope 3	2018			
Unicharm Corporation: Unicharm Corporation	reported progress for at least one t	arget (see below). Informatio	n for its other target(s) could	not be found or could	not be represented in this table.					
-45%	-15 of a 34% reduction target	21%	2016 to 2030 (2019)	Absolute		Scope 1+2	2018			
Unilever plc: Unilever plc reported progress for at least one target (see below). Information for its other target(s) could not be found or could not be represented in this table.										
43%	43 of a 100% reduction target	27%	2015 to 2030 (2019)	Absolute		Scope 1+2	2017			
-4%	-2 of a 50% intensity reduction target	45%	2010 to 2030 (2019)	Intensity	consumer use of Unilever product	Scope 1+2+3	2017			
UPM-Kymmene Corporation: UPM-Kymmene	Corporation reported progress on a	at least one target, but progre	ss could not be represented	in this table.						
USHIO INC.: USHIO INC. reported progress on	at least one target, but progress co	uld not be represented in this	table.							
VALLOUREC: VALLOUREC reported progress of	on all targets (see below).									
56%	11 of a 20% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 1+2	2020			
99%	25 of a 25% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 1+2+3	2020			
107%	27 of a 25% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 3	2020			
41%	18 of a 45% intensity reduction target	25%	2017 to 2025 (2019)	Intensity	unit of value added	Scope 3	2020			

Progress against target (as a % of target completion)	Progress against target (current % status compared to target % status)	Target timeframe (% elapsed)	Target timeframe Base year to target year (latest data year in brackets)	Target type	Activity unit	Scope(s) covered	Year target approved
Vattenfall AB: Vattenfall AB reported progress of	on all targets (see below).						r.
22%	8 of a 38% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 1+2	2019
24%	5 of a 20% reduction target	15%	2017 to 2030 (2019)	Absolute		Scope 3	2019
Veolia: Veolia reported progress on all targets (s	see below).						
-2%	-0.5 of a 22% reduction target	6%	2018 to 2034 (2019)	Absolute		Scope 1+2	2019
Verbund AG: Verbund AG reported progress or	all targets (see below).						
77%	69 of a 90% reduction target	80%	2011 to 2021 (2019)	Absolute		Scope 1+2+3	2016
VF Corporation: VF Corporation reported progr	ress on at least one target, but progr	ress could not be represented	d in this table.				
VIÑA CONCHA Y TORO: No comparable progr	ess data found for VIÑA CONCHA	Y TORO's target(s).*					
VMware, Inc: VMware, Inc reported progress for	or at least one target (see below). In	formation for its other target(s) could not be found or coul	d not be represented ir	n this table.		
71%	35 of a 50% reduction target	8%	2019 to 2031 (2020)	Absolute		Scope 1+2	2020
39%	19 of a 50% reduction target	8%	2019 to 2031 (2020)	Absolute		Scope 3	2020
-11%	23 of a 75% supplier engagement target	17%	2019 to 2025 (2020)	Supplier Engagement		Scope 3	2020
Volkswagen AG: Volkswagen AG reported prog	ress for at least one target (see belo	ow). Information for its other t	arget(s) could not be found c	or could not be represe	nted in this table.		
27%	8 of a 30% reduction target	8%	2018 to 2030 (2019)	Absolute		Scope 1+2	2020
Wipro: Wipro reported progress for at least one	target (see below). Information for i	ts other target(s) could not be	e found or could not be repre	esented in this table.			
45%	22 of a 48% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 1+2	2018
56%	17 of a 30% reduction target	23%	2017 to 2030 (2020)	Absolute		Scope 3	2018
Worldline: Worldline reported progress for at le	ast one target (see below). Informat	ion for its other target(s) coul	d not be found or could not b	pe represented in this t	able.		
22%	18 of an 83% intensity reduction target	6%	2018 to 2035 (2019)	Intensity	unit revenue	Scope 1+2+3	2019
YAMAHA CORPORATION: YAMAHA CORPOR	ATION reported progress on at leas	t one target, but progress co	uld not be represented in this	s table.			
YKK AP Inc.: No comparable progress data four	nd for YKK AP Inc.'s target(s).						
Zalando SE: Zalando SE reported progress on a	all targets (see below).						
86%	69 of an 80% reduction target	25%	2017 to 2025 (2019)	Absolute		Scope 1+2	2020
98%	99 of a 100% renewable energy procurement target	25%	2017 to 2025 (2019)	Renewable energy		Scope 2	2020
94%	38 of a 40% intensity reduction target	14%	2018 to 2025 (2019)	Intensity	€m Gross Profit	Scope 3	2020
0%	0 of a 90% supplier engagement target	14%	2018 to 2025 (2019)	Supplier Engagement		Scope 3	2020

* Viña Concha y Toro provided target progress data to the SBTi but at the time of publication, this information was not publicly available



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