

Sustainability Reporting Trends for 2023





How can companies align with global frameworks, and their purpose?

CREATIVE

How can companies connect with others through stories and illustrations?

USER EXPERIENCE

How can companies engage others with their report and their wider digital presence?

Eleven Years of Sustainability Trends

We're pleased to share some of the trends, best practices and emerging issues that have come from our talented team of designers, consultants and digital strategists as a result of scanning the reports, websites and social media presence of 100 global sustainability leaders.

100

COMPANIES REVIEWED



7 CORE RESEARCH TOPICS



PURPOSE AND LEADERSHIP



WHAT MATTERS MOST



FRAMEWORKS



TARGETS AND PERFORMANCE



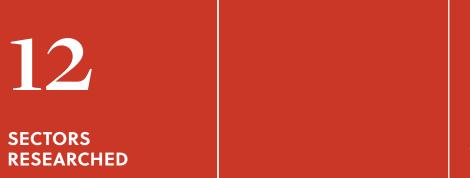
TELLING THE STORY



REPORTING TOOLBOX



DIGITAL STRATEGIES





COLLEAGUES



CORE RESEARCH TOPICS

METRICS

COVERED



Dear Friends,

What a time to be in sustainability! With new changes to global frameworks, growing expectations from investors, regulators and others, and online platforms that improve how we can collaborate, there's never been a better time to be in this space — and there's never been a more essential time for companies to establish and demonstrate their purpose, with inclusivity and impact at the core.

We are excited to share our 11th year of Trends research. I'm especially appreciative of the efforts and insights from our multidisciplinary team of designers, digital strategists and sustainability consultants — without them, this wouldn't have been possible.

Our summary offers a snapshot of statistics and effective practices that we hope will guide others in being more intentional in how they communicate with their audience — using their toolbox of reports, websites and social media — and ambitious in how they engage and work toward an equitable world where we can all live and thrive.

We're encouraged by the following trends and look forward to sharing these with our clients and partners to start the conversation about how we can improve their reach, inspire confidence (by being real), and strengthen alignment to an integrating (but not fully integrated) disclosure landscape:

INTEGRATING REPORTING

While leading companies continued to embed ESG/sustainability in their corporate strategies, integration has shifted from a single report to an integrated suite.

MORE STANDARDS = MORE DISCLOSURE

Despite the growing adoption of SASB and the TCFD, the number of leading companies reporting to the GRI remained higher than those reporting to all other standards.

MATERIALITY LEVELS UP

The level of sophistication rose as companies linked their assessments to impact and double materiality and acknowledged and responded to global megatrends.

GO TO YOUR AUDIENCE

While most companies continue to release PDF reports, many also developed microsites and silos to support ongoing engagement on social — e.g., stories, events and surveys.

DON'T TELL ME, SHOW ME

Beyond performance, nearly all companies disclosed mid- and long-term targets (3+ years), including their path towards net zero, with only 1% of companies listing exclusively short-term targets.

Ticking boxes will always happen, but nobody wants to read a cautious, self-promotional report. Now is the time to matter. So be bold, act intentionally, and always exist to serve others.

Warm regards,

Wesley Gee, M.Sc. Chief Sustainability Officer

ABOUT OUR METHODOLOGY

Our team reviews primary sustainability publications (including integrated reports) along with sustainability-focused content available on each company's corporate website and social media channels. We track activities against content- and design-related metrics such as materiality, frameworks and format, and log our findings into a database, so that we can identify trends and commonalities over time.

IN FULL TRANSPARENCY

Our primary goal is to identify and highlight the very best practices. Consequently, we highlight reports we did not design to draw attention to excellence on the part of reporting companies (and their suppliers, when that applies). We also highlight work we consulted on, which is marked with the following icon:



Trends in Numbers

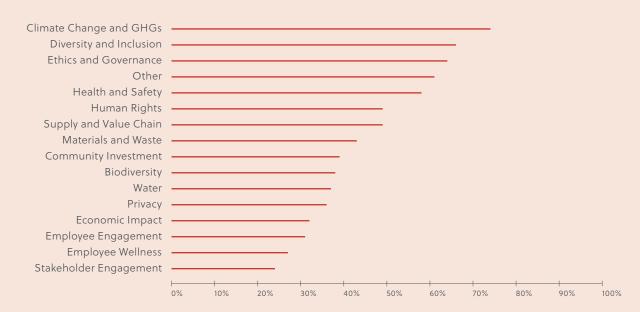
LEADING COMPANIES ARE ALIGNING WITH ALL MAJOR FRAMEWORKS

Leading companies are listening to the trends and aligning with major frameworks:



MATERIALITY MATTERS

What matters most:



Assessments are changing.

73%

COMPANIES DESCRIBING A CREDIBLE ASSESSMENT APPROACH 69%

COMPANIES ILLUSTRATING
THEIR MATERIALITY
OUTCOMES

24%

COMPANIES REFERRING
TO IMPACT MATERIALITY

15%

COMPANIES REFERRING
TO DOUBLE MATERIALITY

LASER FOCUSED ON LONG-TERM TARGETS

Increased overall and climate targets:



1%

COMPANIES WITH ONLY SHORT-TERM TARGETS (1-2 YEARS)



95%

COMPANIES
WITH MID- AND
LONG-TERM
TARGETS
(3+ YEARS)



91%

COMPANIES
WITH A FORMAL
NET ZERO
COMMITMENT
OR TARGET

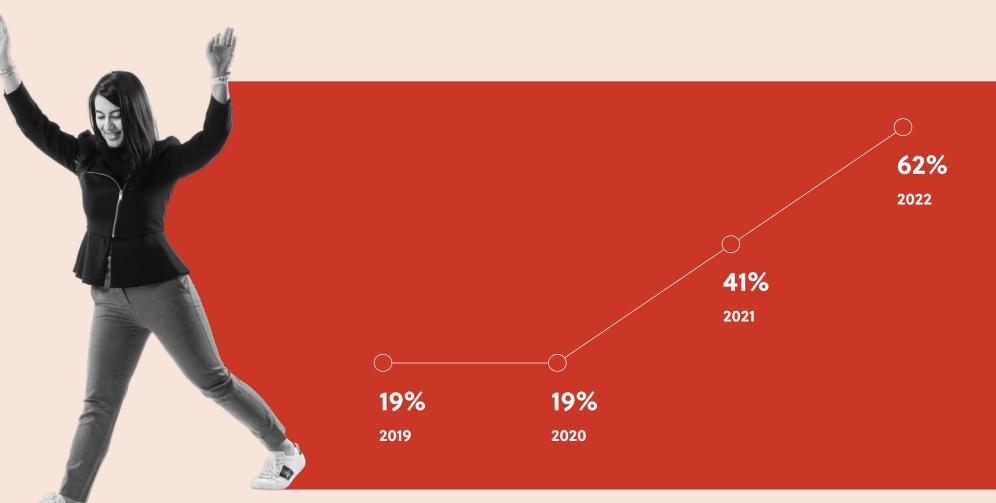
Purpose and Leadership

Sustainability-driven organizations are stepping away from the norm and forming a strategy led by leadership, lived by culture and tied to a bold and noble purpose.

62%

COMPANIES WITH A
REPORT THEME ALIGNED
WITH THEIR PURPOSE

(2021: 41%, 2020: 19%, 2019: 19%)



VANCITY

2021 Annual Report

Being purpose-driven, Vancity expresses how committed it is to being an inclusive change-maker in the community and across the wider industry by doing things differently.





Where you bank can change everything.

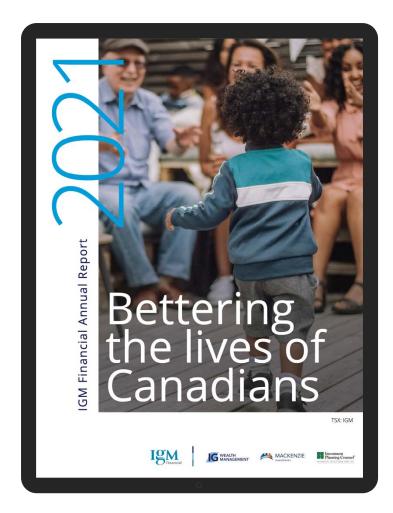


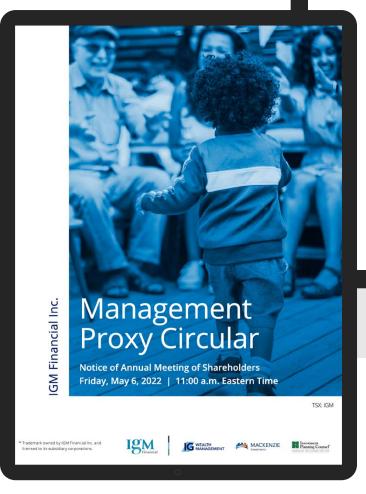
IGM FINANCIAL

2021 Reporting Suite

IGM Financial released its reporting suite with a consistent theme of bettering lives.







Bettering lives for tomorrow







■ CLARIANT BUSINESS REPORT 2021 - BUSINESS MODEL AND STRATEGY

■ 19 CLARIANT BUSINESS REPORT 2021 - BUSINESS MODEL AND STRATEGY

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■ 10 CLARIANT BUSINESS REPORT 2021 - BUSINESS

005 BUSINESS MODEL

Input (Continuing operations)

Resources and relationships that Clariant draws upon for its business activities

PERFORMANCE

155 R&D spend 325

Active innovation projects

80

1859 Scientific collaborations Raw material procurement in CHF m

3.49 67

Raw materials procured

Raw material supply base by spend covered

PEOPLE

1356 152565 New employees hired Training hours

287

Client interviews

PLANET

CLARIANT

Integrated Report 2021

Clariant highlights the performance-based

mapping impact via specific UN SDGs.

KPIs in its value creation business model, and

introduces its new purpose-led strategy while

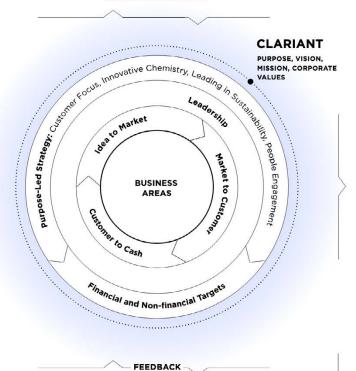
2.17¹ 627

Water intake in m3/t Energy consumption in kWh/t production

- New definition of this KPI excludes »pass through« water, therefore limited comparability to 2020
- ² Contains the contribution to growth of the innovation portfolio from both Top Line Innovation and Life Cycle Innovation. Potential cannibalization of existing sales by Life Cycle Innovation has not been excluded.
- ³ Total Group, including Business Unit Pigments
- ⁴ Figure from 2020, as survey is only conducted every two years.

External Environment

Societal trends and market drivers



Stakeholders

Clariant constantly engages with its stakeholders to stay attuned to their needs and gain feedback on how to best create value for them.

IMPACT ON GLOBAL SUSTAINABLE DEVELOPMENT

Clariant's contribution to global sustainable → CONTRIBUTING TO THE SDGS



Output (Continuing operations)

Results from Clariant's business

PERFORMANCE

4372 Sales in CHF m

15% Growth in local

16.2% EBITDA margin

9.9% Return on invested capital (ROIC)

>3.5%2 innovation

>4900 Growth through Patents at year-end

4.33

Production volume in m t

PEOPLE

11537 Staff in FTEs at year-end

0.163 Lost-time accident rate (LTAR)

42⁴

(NPS) PLANET

0.71 Scope 1 & 2 GHG

1.48 Wastewater in m3/t

emissions in m t CO₂e

2.70

Scope 3 GHG emissions for purchased goods and services (cat.1) in m t CO2e

Telling the Story

Companies that understand the world around them reflect on and address megatrends and other critical issues that may directly impact their business and others, allowing them to tell their story with confidence and insight.

98%

COMPANIES HIGHLIGHTING CLIMATE CHANGE AND NET ZERO (2021: 94%) 99%

COMPANIES HIGHLIGHTING DE&I (2021: 95%) 88%

COMPANIES HIGHLIGHTING COVID-19 (2021: 94%)



Works Design: Sustainability Reporting Trends for 2023

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PMI

Integrated Report 2021

PMI recognizes the global trends influencing its overall sustainability strategy and paints a clear picture of how its six capitals have been impacted by these trends.

⟨ ♠ ⟩ ♠ Philip Morris International – Integrated Report 2021

We operate on a global scale in a fast-paced world. Our long-term success requires that we monitor, anticipate, and respond to the challenges and opportunities shaping our reality today and in the future.

Global trends intersect with our strategies and initiatives and inform how we interact with the external environment. Several trends discussed here existed before COVID-19 but have been amplified and accelerated by the pandemic, causing disruptions to supply chains and business operations and making them even more relevant.

Global trends

	Drivers	Capitals impacted	Stakeholder expectations	How we are responding
Healthy lifestyles Society is more attuned to mental well-being and physical health, leading to a push for more conscious choices, active lifestyles, support, and better nutrition. Businesses are expected to expand and shift their portfolios to incorporate new services and product offerings that contribute to better health, paying attention to the unique needs of younger generations and older workers. To attract, retain, and optimize top-level talent, employers must prioritize mental and physical well-being in the workplace, particularly as remote and hybrid work becomes more prevalent.	Demographic shifts Consumer preferences Public health policy and regulation	(R) (P) (S)	Consumers: Healthier products Employees and supply chain: Occupational health and safety; Mental health and well-being: Work-life balance (Civil society: Public health Policymakers and regulators: Public health; Quality of life; Social welfare Shareholders: Product offerings in line with consumer expectations to protect and expand market share	Portfolio shifts driven by consumer centricity (transition to a smoke-free future, innovation in wellness and healthcare) Workplace health and well-being programs and initiatives
Climate and nature urgency Climate change, blodiversity loss, deforestation, water insecurity, and other ecological crises threaten more than supply chains and physical infrastructure; they endanger progress and business growth by exacerbating systems-level disruptions that affect our stakeholders. Policy, regulation, dvil society, and market forces continue to spur a transition to low-carbon solutions, investments in renewable energy, and actions to safeguard ecosystems. These also focus on embedding eco-design and circular considerations at the early stages of product development.	Civil society and consumer activism Investor focus and the expansion of impact investing Environmental policy and regulatory developments Impending institutional consensus on nature related measurement and reporting frameworks		Consumers: Environmentally friendly and circular products Employees and supply chain: Job security and business continuity amid the climate crisis Civil society: Greenhouse gas (GHG) emission reductions; Protection and preservation of natural ecosystems. Resource efficiency Policymakers and regulators: Science-based approach to target setting and related disclosures; Environmental welfare; Environmental regulation enforcement Shareholders: Future-proof business model; Useful environmental disclosures; Low-carbon solutions; Investments in renewable energy	Integrated risk assessments and robust CFIC emissions accounting to define new—and validate existing—strategies Transparent, strategic, and science-based target setting and disclosure of progress Investing in—and developing—scalable solutions that produce co benefits for climate and nature Supporting and partnering with experts, science based initiatives, and advocacy organizations
Inequality Globalization, rapid economic growth and widespread improvements in livelihoods in recent decades have failed to close—and have even exacerbated—the deep divides within and across countries. Worsening inequalities have in turn triggered civil society to become more aware of—and more vocal about—social injustices. Ongoing scrutiny and policy developments on issues pertaining to social inequality and human rights have highlighted the role business can play by ramping up diversity, equity, equality, and inclusion efforts.	Civil society and consumer activism Investor focus and expansion of impact investing Human rights and other societal policy and regulatory developments Impending institutional consensus on social-related measurement and reporting frameworks.		Consumers: Inclusive and equal access to solutions, products, and services, Socially responsible products Employees and supply chains Inclusive and equal access to opportunities; Workplace free from discrimination and harassment; Equal pay and living wage Civil society: Climate justice: Access to jobs Policymakers and regulators: Social welfare, including access to meaningful jobs and protection of human rights Shareholders: Organizations free from human rights controversies that appropriately manage governance concerns around inequalities in the workplace	Expanding the scope of human rights impact assessment Promoting living incomes and wages throughout the value chain Collaborating across the value chain and broader business community to address inequalities in our supply chain Providing a workplace where employees have equal pay for equal work, equal access to opportunities and are free from discrimination and harassment
Erosion of trust Social cohesion and a shared reality founded on facts grounded in science and data are increasingly challenged in an ever more digital world. The rising tides of distorted truth, misinformation, and polarization also impacts businesses, which cannot succeed in failed societies and must work with all stakeholders to foster innovation, develop solutions, and drive impact. Companies are expected to demonstrate irreproachable behavior and radical transparency, providing trustworthy information on their impacts along their value chain.	Mistrust of institutions Political turmoil Diminishing confidence in science Expectation of increased transparency Social media platforms	(R) (P) (S)	Consumers: Transparency on the Impact of products and operations on health, society, and the environment; Scientifically substantiated claims Employees and supply chain: Strong company culture. Clear business purpose Civil society and supply chain: Iraceability; Alignment of priorities with public benefit: Transparency Pollcymakers and regulators: Standards and norms for quality and robustness of data and related requirements for increased transparency Shareholders: Consistent, reliable, and comparable ESG data and useful information	Revised and expanded Statement of Purpose Explicitly linked financing instruments to ESG performance Reporting against most relevant and widely used sustainability standards to promote transparency Developed an ESG IXPI Protocol with a path to provide full assurance on nontinancial data Introduced model to link ESG performance transparently and objectively to executive compensation.
Technological progress New technologies, including in robotics, artificial intelligence, and virtual reality, are emerging rapidly. Companies are implementing automation and digital solutions that increase transparency, maximize efficiencies, and create opportunities for robust R&D activity and product innovation. Boosted by a rapid flow of data and information, the pace of change is unprecedented, with wide-reaching implications across industries. Within this context, concerns and risks around data privacy and cybersecurity are on the rise, and many actors are working to enhance data and infrastructure protection.	Shift to online commercialization channels Impact of automation on employment Growing availability of data and information Cybersecurity and data privacy concerns	8 m (?) (*)	Consumers: Consumer data protection; R&D for new solutions and better products Employees and supply chain: Adapting workforce skills and capabilities; Job security; Protection of employee data Civil society and supply chain: Increased supply chain connectivity, transparency, and efficiency through emerging technologies Policymakers and regulators: Data protection and prevention of cybersecurity threats: Policymaking on technology and innovation Shareholders: Companies leverage technological advancements to drive product innovation, commercialization, and operational efficiency The control of t	Investing in new technologies and acquisitions to accelerate our company's transformation, expand smoke-free product offerings, and drive progress on sustainability priority areas Data based decision making and investment in targeted operational improvements Strengthening cybersecurity and data privacy policies and practices Employee lifelong learning and upskilling offers















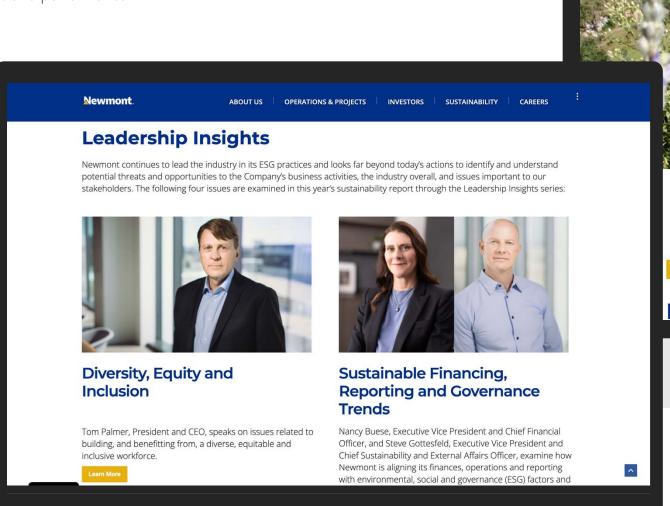
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NEWMONT

2021 Sustainability Silo

Newmont addresses several critical global issues with insights from executive leadership team members, which complement the expected details of its management approach, goals and performance.







Back

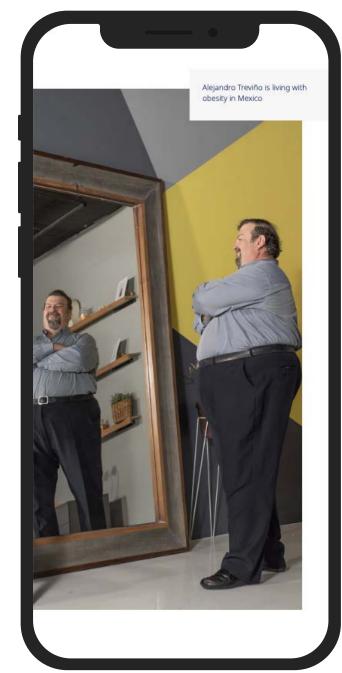
Leadership Insights:



NOVO NORDISK

Annual Report 2021

Throughout the report, the company highlights real patients suffering from real ailments to highlight how it is adding value to society by improving global access to its products.







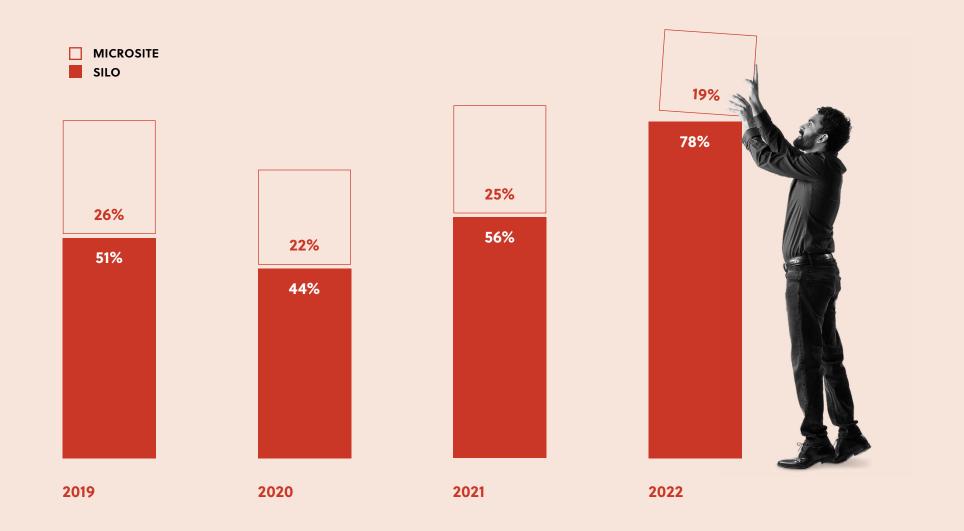


Reporting Toolbox

Companies that tailor their reporting to align with the needs of big picture thinkers, topic-specific experts and ubiquitous bots will expand their reach, improve reputation and put their brand on top.

97%

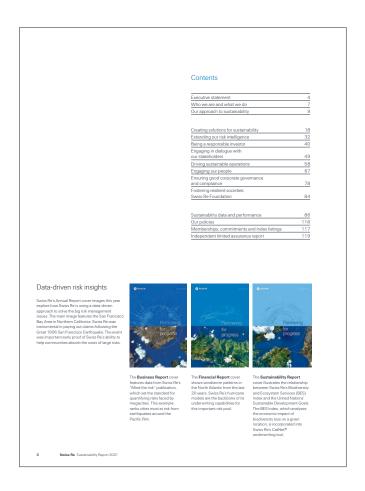
COMPANIES WITH INTERACTIVE REPORT CONTENT ONLINE

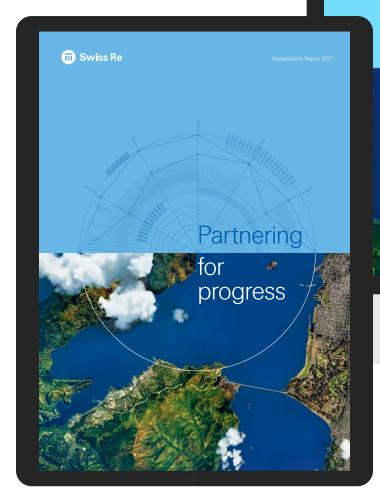


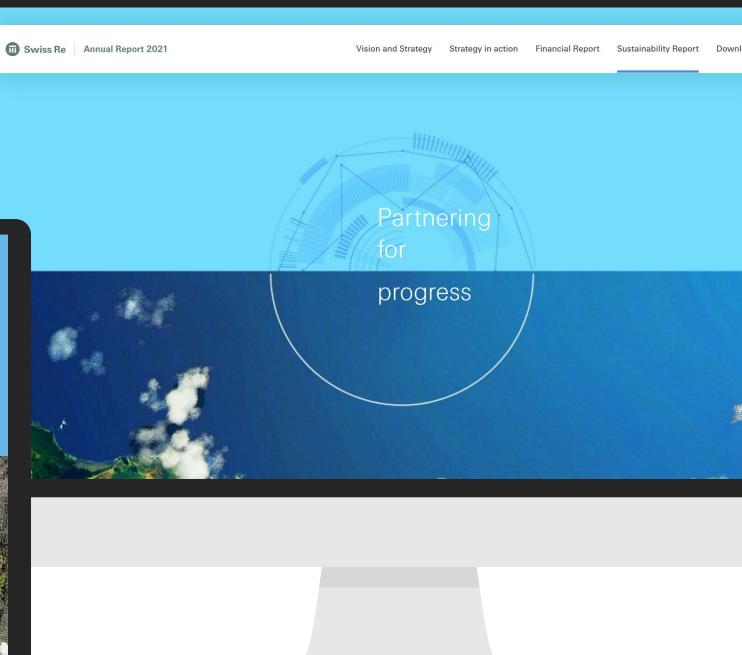
SWISS RE

Sustainability Report 2021

Swiss Re released a suite of documents and website all with the same cover treatment — pairing photography with illustration.



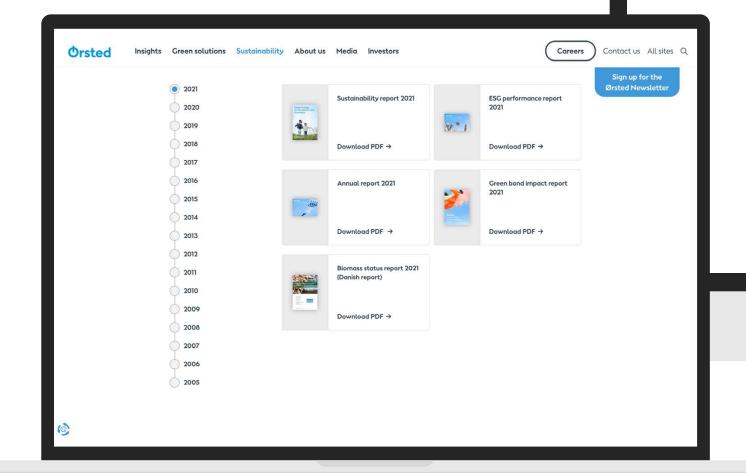




ØRSTED

Downloadable Content

Ørsted presents several downloadable reports in its report archive along with several white papers that speak to issues like the critical role of renewable energy.





Need for Speed

Europe's energy crisis and the latest alarming report by the IPCC all point towards the same solution: we need to significantly increase renewable energy and decrease our dependence on polluting fossil fuels for energy. Our latest white paper proposes a new approach towards the deployment of offshore wind and renewable power-to-X – from planning processes to integration – to ensure the buildout is both speedy and sustainable.

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Floating offshore wind energy

Floating wind turbines can bring offshore renewable energy generation to new waters, expanding the global resource potential of offshore wind energy. Today, floating offshore wind has begun the same maturation and cost-out journey, which made fixed-bottom offshore wind a competitive renewable energy technology at scale. Learn how Ørsted is partnering with other leading solutions providers to develop and mature floating wind and to realise its great potential.



Getting on track for 1.5 °C

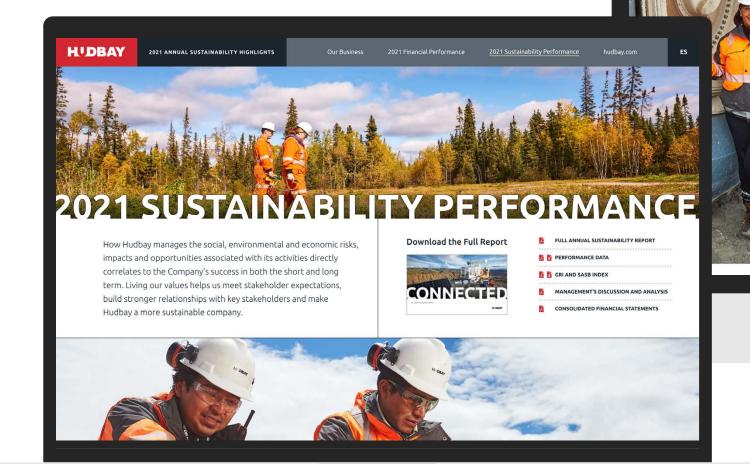
Governments and businesses must look to the future and realise that it isn't only a moral imperative to act on climate change but also a financial one. Those who fail to act will be less competitive in a net-zero world and will likely face negative impacts to their bottom line. With this handbook, we point to key actions that governments and businesses can and must

HUDBAY

Report Silo and Disclosure Centre

Hudbay has both an engaging 2021 Annual Sustainability Highlights silo, with links to the full report, and a broader Disclosure Centre which serves as a one-stop shop for all corporate (including sustainability) disclosures.







Why Copper Why Hudbay Canada United States Peru

NEWS/MEDIA

CONTACT US SEARCH Q

DISCLOSURE CENTRE

We want you to know about our business - but more importantly, we want you to know how we go about our business. You will find that information here in our Disclosure Centre.

Openness, honesty, accountability and integrity are what our stakeholders expect of us, and what we expect of ourselves. Here, in our Disclosure Centre, we provide easy access to the policies, procedures and reports that govern us and help to ensure we maintain the highest ethical standards. This includes our Code of Conduct and Ethics, our Human Rights Policy and our Integrated Annual and Corporate Social Responsibility Report, which provides a highly detailed overview of our operational and ESG (Environmental, Social and Governance) performance. We want you to know about our business – but more importantly, we want you to know how we go about our business.

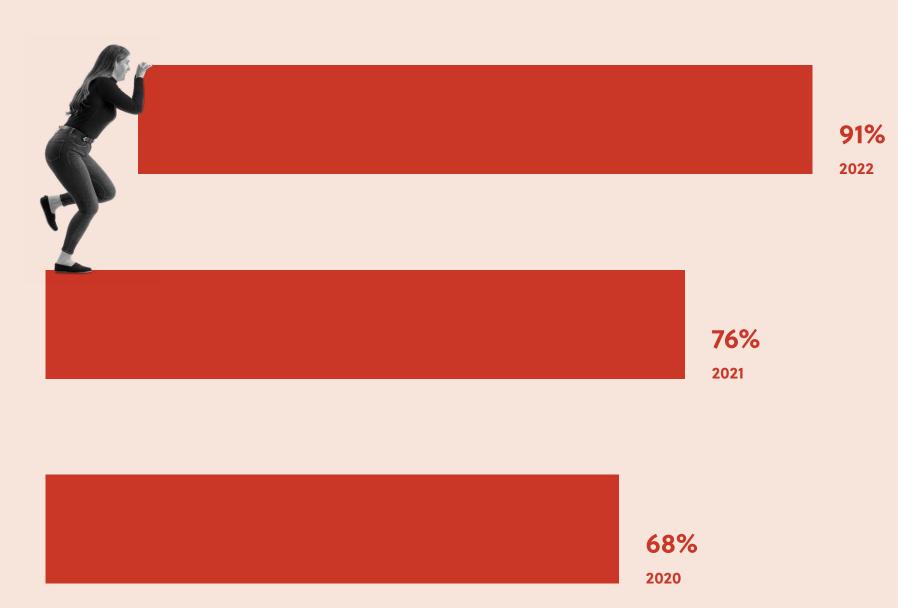
Digital Strategies

In a digital world that demands honesty from global brands, companies that are willing to push the limit and share transparent and engaging content are the first to be trusted and in the best position to be heard.

91%

COMPANIES PROMOTING THEIR REPORTING ON SOCIAL MEDIA CHANNELS

(2021: 76%, 2020: 68%)

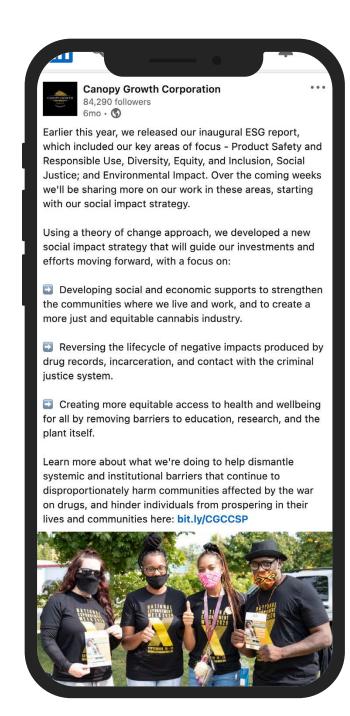


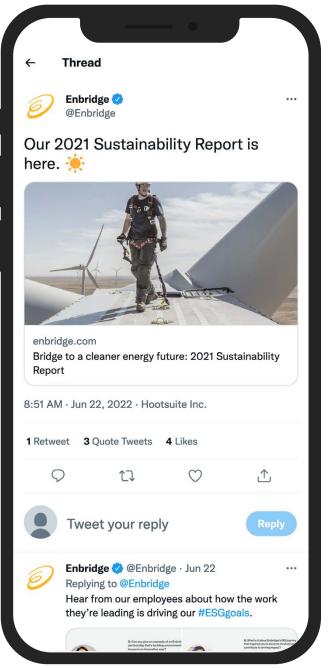
CANOPY, ENBRIDGE AND ERICSSON

ESG Report Focused Content

Highlighting the release of ESG/Sustainability and Net Zero reports is common among social media strategies. Canopy Growth, Enbridge and Ericsson shared the release of their recent reports by showcasing key features to engage users.





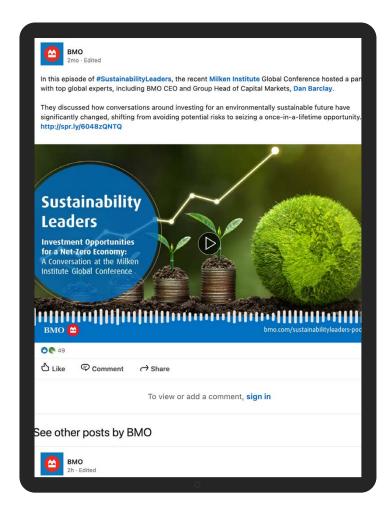


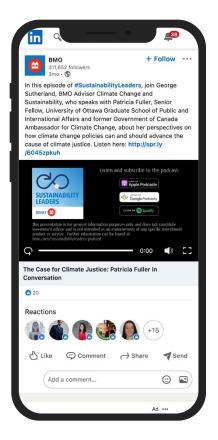


BMO

Podcast

BMO features a "Sustainability Leaders" podcast on its website and across social media channels. Guests include BMO leaders and experts in the sustainability world.







Sustainability is a rapidly evolving field driven by billions of dollars in global investment. In this podcast series, we'll talk with leading sustainability practitioners from the corporate, investor, academic, and NGO communities, exploring how this rapidly evolving field is impacting global investment and our world. You'll gain first-hand knowledge as hosts Michael Torrance, Jonathan Hackett and Nalini Feuilloley interview experts from around the world, and bring the diverse perspectives to life with practical applications of sustainable concepts.



Michael Torrance Chief Sustainability Officer



Jonathan Hackett Co-Head, BMO Energy Transition and Head, Sustainable Finance

SAMSUNG

SDG-Specific App

Samsung's "Global Goals" app allows users to interact with the SDGs by encouraging them to learn about, participate in and donate to special causes. Users can follow specific Global Goals stats and track progress.

Changing the world together by 2030

In September 2015, world leaders at the United Nations General Assembly pledged to drastically transform the world by 2030. The Sustainable Development Goals, known as the Global Goals, is a plan to eliminate hunger, fight inequality, and clean up the planet. Samsung is partnering with this movement, and we want you to join us in making a difference.

GOOGLE PLAY STORE 12



Follow Global Goals stats and progress





Know the goals

Discover what each of the 17 goals is all about. Find out which ones matter most to you.

Get the facts

See the numbers and learn about key areas the Global Goals are working to improve.

Monitor donations

Track your donation history, and see which goals need your help the most.



Support a special cause

Whether it is clean water, accessible education, or a peaceful society, we want you to champion a cause you believe in.

ime you send funds, select which goal you want that donation to be directed toward. Your contribution will go on to put that goal into action.

tinue to keep you updated on the projects that benefited from your help.

Samsung doubles your impact

As a global corporate citizen, we at Samsung are proud to now be matching your donation from watching the advertisements. Let's work together to create innovations that defy barriers to progress, and create values aligned with the Global Goals. The future is right around the corner, so make a donation today.



Want to See the Full Picture?

BOOK A PRESENTATION

With a global, best in class sample and an extensive focus on topics ranging from the Sustainable Development Goals to digital strategy, we've identified significant shifts in sustainability communications. Contact us now to schedule a session.

VISIT OUR WEBSITE

Our studio does more than just sustainability. As experienced corporate communicators, we have a lot of industry knowledge to share. Let us share it with you. Check out our case studies and our blog (In Scope), or sign up for our newsletter for all the latest insights.

CONNECT WITH US

- (in) @worksdesign
- @theworksdesign
- @theworksdesign86

10 Britain Street
Toronto, Canada M5A 1R6
T. 416.599.9991
worksdesign.com

Wesley Gee Chief Sustainability Officer 416.599.9991 x257 gee@worksdesign.com



That's a Set!

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MEET THE TEAM

WESLEY GEE

Chief Sustainability Officer

MAHVISH TABANI BAQAI

Sustainability Consultant

ERICA CAMPBELL

Sustainability Analyst

REMSTON MARTIS

Sustainability Analyst

MELISSA SUAREZ

Sustainability Analyst

MICHAEL TOMASONE

Business Development and Marketing Manager

PEARL MAGUIRE

Social Media Manager

SAKIB SUJAET

Project Manager

MICHELLE BUCHNER

Senior Designer

BRETT DAVIS

Designer



SUSTAINABILITY.WORKSDESIGN.COM

Works Design is an integrated design studio and communications agency with a focus on sustainability. We're a pioneer in sustainability and corporate responsibility communications. For over 20 years, we've helped companies deliver effective narratives and reporting by providing a unique setting where great design, subject matter expertise and sustainability strategy all intersect. Based in Toronto, we serve clients across Canada, the United States, Europe and Australia.