THE CAPCO INSTITUTE **JOURNAL** OF FINANCIAL TRANSFORMATION **GOVERNANCE OF SUSTAINABILITY** How financial sector leadership shapes sustainable finance as a transformative opportunity: The case of the Swiss Stewardship Code AURÉLIA FÄH BALANCING INNOVATION & CONTROL #59 JUNE 2024

THE CAPCO INSTITUTE

JOURNAL OF FINANCIAL TRANSFORMATION

RECIPIENT OF THE APEX AWARD FOR PUBLICATION EXCELLENCE

Editor

Shahin Shoiai. Global Head. Capco Institute

Advisory Board

Lance Levy, Strategic Advisor Owen Jelf, Partner, Capco Suzanne Muir, Partner, Capco David Oxenstierna, Partner, Capco

Editorial Board

Franklin Allen, Professor of Finance and Economics and Executive Director of the Brevan Howard Centre, Imperial College London and Professor Emeritus of Finance and Economics, the Wharton School, University of Pennsylvania

Philippe d'Arvisenet, Advisor and former Group Chief Economist, BNP Paribas

Rudi Bogni, former Chief Executive Officer, UBS Private Banking

Bruno Bonati, Former Chairman of the Non-Executive Board, Zuger Kantonalbank, and President, Landis & Gyr Foundation

Dan Breznitz, Munk Chair of Innovation Studies, University of Toronto

Urs Birchler, Professor Emeritus of Banking, University of Zurich

Elena Carletti, Professor of Finance and Dean for Research, Bocconi University, Non-Executive Director, UniCredit S.p.A.

Lara Cathcart, Associate Professor of Finance, Imperial College Business School

Géry Daeninck, former CEO, Robeco

Jean Dermine, Professor of Banking and Finance, INSEAD

Douglas W. Diamond, Merton H. Miller Distinguished Service Professor of Finance, University of Chicago

Elroy Dimson, Emeritus Professor of Finance, London Business School

Nicholas Economides, Professor of Economics, New York University

Michael Enthoven, Chairman, NL Financial Investments

José Luis Escrivá, President, The Independent Authority for Fiscal Responsibility (AIReF), Spain

George Feiger, Pro-Vice-Chancellor and Executive Dean, Aston Business School

Gregorio de Felice, Head of Research and Chief Economist, Intesa Sanpaolo

Maribel Fernandez, Professor of Computer Science, King's College London

Allen Ferrell, Greenfield Professor of Securities Law, Harvard Law School

Peter Gomber, Full Professor, Chair of e-Finance, Goethe University Frankfurt

Wilfried Hauck, Managing Director, Statera Financial Management GmbH

Pierre Hillion, The de Picciotto Professor of Alternative Investments, INSEAD

Andrei A. Kirilenko, Reader in Finance, Cambridge Judge Business School, University of Cambridge

Katja Langenbucher, Professor of Banking and Corporate Law, House of Finance, Goethe University Frankfurt

Mitchel Lenson, Former Group Chief Information Officer, Deutsche Bank

David T. Llewellyn, Professor Emeritus of Money and Banking, Loughborough University

Eva Lomnicka, Professor of Law, Dickson Poon School of Law, King's College London

Donald A. Marchand, Professor Emeritus of Strategy and Information Management, IMD

Colin Mayer, Peter Moores Professor of Management Studies, Oxford University

Francesca Medda, Professor of Applied Economics and Finance, and Director of UCL Institute of Finance

& Technology, University College London

Pierpaolo Montana, Group Chief Risk Officer, Mediobanca

John Taysom, Visiting Professor of Computer Science, UCL

D. Sykes Wilford, W. Frank Hipp Distinguished Chair in Business, The Citadel

CONTENTS

GOVERNANCE OF TECHNOLOGY

08 Data and Al governance

Sarah Gadd, Chief Data Officer, Bank Julius Baer

20 "Data entrepreneurs of the world, unite!" How business leaders should react to the emergence of data cooperatives

José Parra-Moyano, Professor of Digital Strategy, IMD

26 Revolutionizing data governance for Al large language models

Xavier Labrecque St-Vincent, Associate Partner, Capco Varenya Prasad, Principal Consultant, Capco

32 Municipal data engines: Community privacy and homeland security

Nick Reese, Cofounder and COO, Frontier Foundry Corporation

40 Human/Al augmentation: The need to develop a new people-centric function to fully benefit from Al

Maurizio Marcon, Strategy Lead, Analytics and Al Products, Group Data and Intelligence, UniCredit

50 Building FinTech and innovation ecosystems

Ross P. Buckley, Australian Research Council Laureate Fellow and Scientia Professor, Faculty of Law and Justice, UNSW Sydney Douglas W. Arner, Kerry Holdings Professor in Law and Associate Director, HKU-Standard Chartered FinTech Academy, University of Hong Kong

Dirk A. Zetzsche, ADA Chair in Financial Law, University of Luxembourg

Lucien J. van Romburg, Postdoctoral Research Fellow, UNSW Sydney

56 Use and misuse of interpretability in machine learning

Brian Clark, Rensselaer Polytechnic Institute

Majeed Simaan, Stevens Institute of Technology

Akhtar Siddique, Office of the Comptroller of the Currency

60 Implementing data governance: Insights and strategies from the higher education sector

Patrick Cernea, Director, Data Strategy and Governance, York University, Canada

Margaret Kierylo, Assistant Vice-President, Institutional Planning and Chief Data Officer, York University, Canada

70 Al, business, and international human rights

Mark Chinen, Professor, Seattle University School of Law

GOVERNANCE OF SUSTAINABILITY

82 Government incentives accelerating the shift to green energy

Ben Meng, Chairman, Asia Pacific, Franklin Templeton **Anne Simpson**. Global Head of Sustainability, Franklin Templeton

92 Governance of sustainable finance

Adam William Chalmers, Senior Lecturer (Associate Professor) in Politics and International Relations, University of Edinburgh Robyn Klingler-Vidra, Reader (Associate Professor) in Entrepreneurship and Sustainability, King's Business School David Aikman, Professor of Finance and Director of the Qatar Centre for Global Banking and Finance, King's Business School Karlygash Kuralbayeva, Senior Lecturer in Economics, School of Social Science and Public Policy, King's College London Timothy Foreman, Research Scholar, International Institute for Applied Systems Analysis (IIASA)

102 The role of institutional investors in ESG: Diverging trends in U.S. and European corporate governance landscapes

Anne Lafarre, Associate Professor in Corporate Law and Corporate Governance, Tilburg Law School

112 How banks respond to climate transition risk

Brunella Bruno, Tenured Researcher, Finance Department and Baffi, Bocconi University

118 How financial sector leadership shapes sustainable finance as a transformative opportunity: The case of the Swiss Stewardship Code

The dade of the office decidation product

Aurélia Fäh, Senior Sustainability Expert, Asset Management Association Switzerland (AMAS)

GOVERNANCE OF CORPORATES

126 Cycles in private equity markets

Michel Degosciu, CEO, LPX AG

Karl Schmedders, Professor of Finance, IMD

Maximilian Werner, Associate Director and Research Fellow, IMD

134 Higher capital requirements on banks: Are they worth it?

Josef Schroth, Research Advisor, Financial Stability Department, Bank of Canada

140 From pattern recognition to decision-making frameworks: Mental models as a game-changer for preventing fraud

Lamia Irfan, Applied Research Lead, Innovation Design Labs, Capco

148 Global financial order at a crossroads: Do CBDCs lead to Balkanization or harmonization?

Cheng-Yun (CY) Tsang, Associate Professor and Executive Group Member (Industry Partnership), Centre for Commercial Law and Regulatory Studies (CLARS), Monash University Faculty of Law (Monash Law)

Ping-Kuei Chen, Associate Professor, Department of Diplomacy, National Chengchi University

158 Artificial intelligence in financial services

Charles Kerrigan, Partner, CMS Antonia Bain, Lawyer, CMS



DEAR READER,

In my new role as CEO of Capco, I am very pleased to welcome you to the latest edition of the Capco Journal, titled **Balancing Innovation and Control**.

The financial services and energy sectors are poised for another transformative year. At Capco, we recognize that this is a new era where innovation, expertise, adaptability, and speed of execution will be valued as never before.

Success will be determined based on exceptional strategic thinking, and the ability to leverage innovative new technology, including GenAl, while balancing a laser focus on risk and resilience. Leaders across the financial services and energy industries recognize the transformative benefits of strong governance while needing to find the optimal balance between innovation and control.

This edition of the Capco Journal thus examines the critical role of balancing innovation and control in technology, with a particular focus on data, Al, and sustainability, with wider corporate governance considerations. As always, our authors include leading academics, senior financial services executives, and Capco's own subject matter experts.

I hope that you will find the articles in this edition truly thought provoking, and that our contributors' insights prove valuable, as you consider your institution's future approach to managing innovation in a controlled environment.

My thanks and appreciation to our contributors and our readers.

Annie Rowland, Capco CEO

Aure. Have lanles

HOW FINANCIAL SECTOR LEADERSHIP SHAPES SUSTAINABLE FINANCE AS A TRANSFORMATIVE OPPORTUNITY: THE CASE OF THE SWISS STEWARDSHIP CODE

AURÉLIA FÄH | Senior Sustainability Expert, Asset Management Association Switzerland (AMAS)

ABSTRACT

This article explores the pivotal role that financial services play in advancing sustainable finance, with a focus on the Swiss Stewardship Code published in October 2023 as a case study. It highlights the financial services sector's inherent bias toward recognizing and capitalizing on the transformative opportunities presented by sustainable finance, emphasizing long-term value creation, risk management, and innovation. It contrasts market-based and regulatory approaches to sustainability, showing Switzerland's preference for market- and principle-based approaches. The Swiss Stewardship Code, developed by the Asset Management Association of Switzerland and Swiss Sustainable Finance, is presented as a model for effective stewardship in sustainable investing. The article argues that this approach, emphasizing collaboration, innovation, and a proactive stance towards sustainability, not only combats greenwashing but also aligns financial flows with sustainability goals, underscoring the financial services sector's critical role in driving sustainable economic, social, and environmental outcomes.

1. INTRODUCTION

In recent years, sustainable finance has evolved from a niche field to a critical component of a broader strategy to transition towards a more sustainable economy and to align global financial flows with sustainability goals. Such ambitious objectives require the collaboration of all key stakeholders, ranging from corporates, financial players, consumers, and policymakers. Market-based approaches have historically been critical in shaping sustainable finance practices over the past decades. More recently, regulatory initiatives have flourished around the world to create the framework and the conditions for the integration of environmental, social, and governance (ESG) factors into financial services. Depending on the jurisdictions, they mostly limit themselves to the prevention

of the risks associated with the negative aspects of sustainable finance, including greenwashing. On the other hand, market-based initiatives often focus on the transformative potential and opportunity associated with sustainability.

Switzerland follows a market- and principle-based approach. The recent publication of the Swiss Stewardship Code in October 2023 by industry associations demonstrates the ambition of the financial services sector to keep leading the way and creates the necessary standards placing sustainability as an opportunity for the Swiss financial industry.

This article seeks to explore how financial sector leadership advances the transformative opportunity of sustainable finance by diving into the recent introduction of the Swiss Stewardship Code.

2. SEIZING THE TRANSFORMATIVE OPPORTUNITY OF SUSTAINABLE FINANCE

When it comes to seizing the transformative opportunity of sustainable finance, the financial services sector proves to be better equipped than other relevant stakeholders.

2.1. Financial services sector's bias toward positive and long-term value creation

The financial services sector possesses an inherent bias towards recognizing and capitalizing on the transformative opportunities presented by sustainable finance. This bias stems from several factors:

- Risk management perspective: financial institutions
 recognize the materiality of ESG factors in assessing risk.
 As sustainability issues such as climate change, resource
 scarcity, and social inequality become more prominent,
 financial institutions understand that integrating ESG
 considerations into their decision-making processes
 is essential for long-term risk management and
 value preservation.
- Long-term value creation: sustainable finance offers
 opportunities for long-term value creation and resilience.
 Investments in sustainable projects and businesses
 not only generate financial returns but also contribute
 to environmental protection, social development, and
 economic growth. Financial institutions that prioritize
 sustainability are well-positioned to create lasting value for
 their stakeholders and society as a whole.
- Client demand and investor preferences: there is a growing demand from clients and investors for sustainable finance products and services. As awareness of sustainability issues increases, individuals and institutions are seeking investment opportunities that align with their values and contribute to positive environmental and social outcomes. Financial institutions are responding to this demand by offering a wide range of sustainable investment options, thereby capitalizing on the transformative opportunity presented by sustainable finance.
- Market opportunities: the transition to a sustainable economy presents significant market opportunities for financial institutions. Investments in renewable energy, clean technology, sustainable infrastructure, and other environmentally and socially responsible sectors offer the potential for attractive returns while also addressing

- pressing sustainability challenges. Recognizing these opportunities, financial institutions are increasingly allocating capital towards sustainable finance initiatives to capture market share and drive innovation.
- Financial innovation: sustainable finance drives financial
 innovation by creating new investment opportunities,
 products, and services that integrate ESG considerations.
 Innovations, such as green bonds, impact investing,
 and sustainability-linked loans, mobilize capital towards
 sustainable projects and businesses, unlocking new
 sources of financing and stimulating economic growth.
- Reputational and brand considerations: financial
 institutions recognize the importance of sustainability in
 building and maintaining their reputation and brand value.
 Embracing sustainable finance practices enhances their
 credibility, attracts clients and investors, and strengthens
 relationships with stakeholders. By demonstrating
 a commitment to sustainability, financial institutions
 can differentiate themselves in the market and gain a
 competitive advantage.

2.2. Policymakers' inherent focus on risk mitigation and investor protection

Policymakers are primarily focused on addressing the negative consequences of sustainable finance, such as greenwashing, for several reasons:

- Risk mitigation: regulators have a responsibility to
 protect investors and consumers from misleading
 or deceptive practices, including greenwashing. By
 focusing on the negative aspects of sustainable finance,
 regulators aim to mitigate the risks associated with
 false or exaggerated claims of environmental or social
 responsibility.
- Market integrity: ensuring market integrity is essential
 for maintaining trust and confidence in the financial
 system. Regulators seek to prevent greenwashing to
 safeguard the integrity of sustainable finance markets
 and prevent market manipulation or fraud that could
 undermine investor confidence and market stability.
- Investor protection: regulators prioritize investor protection by requiring transparency and disclosure of material information related to ESG factors. By addressing greenwashing and ensuring accurate and reliable information, regulators aim to empower investors to make informed decisions and protect them from potential harm or financial losses.

- Regulatory compliance: regulators enforce laws and regulations related to sustainable finance to ensure compliance with legal standards and prevent violations of consumer protection and securities laws. Focusing on the negative aspects, such as greenwashing, helps regulators identify and address instances of non-compliance and hold financial institutions accountable for their actions.
- Market stability: greenwashing and other misleading
 practices in sustainable finance can create market
 distortions and undermine the efficient allocation of
 capital. Regulators aim to maintain market stability by
 addressing greenwashing and promoting transparency,
 integrity, and accountability in sustainable finance markets.
- Public trust and confidence: governments and regulators recognize the importance of public trust and confidence in the financial system. Addressing greenwashing and promoting integrity in sustainable finance markets are essential for maintaining public trust and confidence in the credibility and effectiveness of sustainability initiatives.

Overall, regulators and governments tend to address the mitigation of the negative aspects of sustainable finance, such as greenwashing, to protect investors, maintain market integrity, ensure regulatory compliance, promote market stability, uphold public trust, and advance long-term sustainability goals. By addressing greenwashing and other misleading practices, regulators aim to foster a more transparent, responsible, and effective sustainable financial industry that delivers positive environmental, social, and economic impact.

The financial services sector is, on the other hand, strongly equipped to seize the transformative opportunity of sustainable finance because of its agility, innovation capacity, and direct influence on investment flows. Financial institutions can quickly adapt to market trends, integrate ESG criteria into their investment decisions, and develop new financial products that support sustainable development goals. This agility allows the financial services sector to respond promptly to investor demands for sustainable options, driving change efficiently and effectively across economies.

The prominence of the financial services sector in embracing sustainable finance as an opportunity for the financial industry proved particularly true in the Swiss context.

3. THE PIVOTAL ROLE OF THE FINANCIAL SERVICES SECTOR IN ADVANCING SUSTAINABLE FINANCE PRACTICES IN SWITZERLAND

In Switzerland, the financial services sector has been playing a critical role in shaping and advancing sustainable finance practices. Through a combination of self-regulatory initiatives and private-led best practices, such market-driven approaches offer an effective and ambitious alternative to fully-fledged regulatory approaches undertaken by similar jurisdictions such as the E.U.

3.1. Rationale for a private sector-led approach in Switzerland

By way of background, Switzerland is particularly favorable to a **market-based approach**. Such an approach is rooted in the country's political and economic history, as well as its commitment to principles such as liberalism, free enterprise, economic freedom, and individual responsibility. By fostering a dynamic and competitive market environment, Switzerland aims to promote innovation, growth, and prosperity while maintaining social cohesion and environmental sustainability.

Additionally, the **subsidiarity principle** is a guiding concept in Swiss governance, emphasizing that decisions should be made at the most immediate or local level, only involving higher levels of government if necessary. This principle supports a market-based approach to the economy, where the market and private entities play a significant role in economic activities, and government intervention is minimized.

3.2. The role of self-regulations

In Switzerland, self-regulation in finance is a significant component of the regulatory framework, complementing formal legislation and oversight by regulatory authorities. Financial institutions and industry associations are deemed most appropriate to develop and enforce their own sets of rules and standards to promote ethical behavior, transparency, and efficiency within the market. These self-regulatory organizations cover all financial services sectors, including banking, asset management, and insurance, aiming to uphold the integrity and stability of Switzerland's financial system while fostering innovation and competitiveness. The Swiss Financial Market Supervisory Authority (FINMA) supports this model and recognizes three types of self-regulation: voluntary self-regulation, self-regulation recognized as a minimum

standard, and compulsory self-regulation. This framework enables the financial services sector to develop standards in close collaboration with experts, ensuring market relevance and broad acceptance. Self-regulation is instrumental in complementing and detailing key areas of state regulation, with FINMA having the authority to recognize and enforce self-regulatory guidelines as minimum standards. This ensures that not only members of self-regulatory organizations but also other sector participants adhere to these guidelines.

When it comes to sustainability, financial industry associations have developed their self-regulations over the past two to three years:

- The Asset Management Association of Switzerland (AMAS) has developed a principle-based self-regulation for sustainable asset management released in September 2022 and effective since September 2023. Its framework for sustainable asset management lays down the organizational requirements for financial institutions, as well as for product design and disclosures to investors, to prevent and combat greenwashing by enhancing the quality of collectively managed sustainable assets through binding standards, while improving transparency through comprehensive documentation and reporting obligations. With its explicit references to both institutional and product levels, the AMAS self-regulation dovetails with the self-regulation process of client advisory that the Swiss Bankers Association has introduced.
- The Swiss Bankers Association (SBA) elaborated a principle-based self-regulation for the providers of financial services on the integration of ESG preferences and ESG risks into investment advice, portfolio management, and mortgage advice, which was first published in June 2022 and is effective since January 2023.
- The Swiss Association of Pension Funds (ASIP)
 published in December 2022 a standard for ESG reporting
 for Swiss Pension funds that came into force in the
 financial year 2023.
- As we write, the Swiss Insurance Association (SIA) is working with its members to elaborate a self-regulation to be published in the coming months.

The elaboration of self-regulation is conducted through the effective collaboration of financial stakeholders and led by their respective industry associations. Sustainable finance-

related self-regulations in Switzerland support the objectives of the Swiss authorities and their sustainable finance strategy. In particular, the Federal Council published in December 2022 a position focusing on the prevention of greenwashing, which aligns with the objectives advanced by the industry self-regulations. With self-regulations already published, the financial industry proactively took the necessary steps on its own to prevent greenwashing, foster transparency, and safeguard the credibility of the Swiss financial center.

3.3. The importance of other private-led initiatives

Beyond self-regulatory mechanisms, numerous private-led initiatives stand at the forefront of advancing sustainable finance in Switzerland. By their nature, those initiatives usually go beyond the mitigation of the negative aspects of sustainable finance and focus instead on the opportunity inherently associated to sustainability.

- International best practices: historically, the
 private sector stood as the historical lever to advance
 sustainability best-practices globally. The concept of
 integrating sustainability characteristics into finance
 was first advanced in 1992 during the Earth Summit
 in Rio de Janeiro. The transformation of private finance
 was recognized as essential for achieving sustainable
 development and led to the creation of the U.N.
 Environment Program Finance Initiative (UNEP FI), a
 partnership between UNEP and the global financial
 services sector. Further standards and metrics, such
 as the Global Reporting Initiative (GRI) in 1997 or the
 Principle for Responsible Investment (PRI) in 2006, were
 subsequently developed by, or in close collaboration with,
 the financial services sector.
- Net-zero initiatives: more recently, the Swiss financial services sector actively joined international net-zero alliances to combat climate change and align with the goals of the Paris Agreement. This commitment is evident across banking, insurance, and asset management sectors, with significant participation in Global Financial Alliances Net Zero (GFANZ) related initiatives, including the Net Zero Asset Managers initiative, Net-Zero Banking Alliance, and Net-Zero Insurance Alliance.¹ Those initiatives proved to be particularly effective. In the case of the Net Zero Asset Management (NZAM) initiative, AMAS reports that as of September 2023, a total amount of CHF 628 billion (approximately U.S.\$713 billion) of

¹ PwC, 2022, "Setting sail for a carbon-neutral future: Net Zero Insights 2022," https://tinyurl.com/yecjf75e

AMAS' members' AuM are currently managed in line with net-zero, which represents an increase of 18% compared to December 2022 levels. These private-led efforts are supported by the Swiss government and aim to standardize credible climate targets and increase sustainable finance's role in achieving net-zero emissions by 2050.

 Swiss Stewardship Code: another concrete example of a recent and private-led initiative building on the above, and paving the way to advance sustainable finance as a transformative opportunity, is the Swiss Stewardship Code.
 The Code elaborated by industry associations will be the subject of a particular case study in the final section.

3.4. Pros and cons of the Swiss private sector-led approach to sustainable finance

The key advantages of a market-led approach in a Swiss context mirror elements highlighted in Section 2, above. Industry-led self-regulations, as well as private-led initiatives, have the merit of having been developed by the industry for the industry, which make them particularly effective and fit for purpose. In a fast-moving field, such as sustainable finance, they additionally present the fantastic advantage of being agile and flexible. Those approaches were indeed elaborated in a six to nine months' timeframe and can easily and regularly be amended to reflect the latest international best practices when the initiators deem suitable and appropriate.

On the other hand, commonly referred to drawbacks of such an approach often include the lack of enforcement of self-regulations and private-led initiatives, even though self-regulations are actually binding on the members of the industry associations represented. By and large, industry associations include more than two-thirds of the market represented (in terms of assets under management, for example, for AMAS). When it comes to other initiatives, such as net-zero alliances, market competitiveness ultimately encourages market players to apply ambitious standards as highlighted in Section 2.

4. THE CASE OF STEWARDSHIP – THE SWISS STEWARDSHIP CODE

In October 2023, the Asset Management Association of Switzerland (AMAS) together with Swiss Sustainable Finance (SSF) published the Swiss Stewardship Code.² The Code exemplifies point to point how a market-led approach contributes to tackling the most transformative aspects of

sustainable finance. The Code sets forth principles for effective stewardship applicable across the industry, encompassing both asset managers and owners. It was developed through a collaborative effort involving a broad spectrum of investors, including both asset owners and managers, in addition to service providers.

4.1. Stewardship as one of the most critical approaches to achieving positive change

Investment stewardship is a responsible investment approach by which investors collaborate and interact with investee entities with the aim of generating long-term financial, environmental, and societal value. This investment approach has always been used in the financial services sector and the real economy. In recent years, however, stewardship, and more specifically voting and engagement, has become increasingly important as investors have started to expand their goals to encompass the contribution to positive change in the economy, in society, and for the environment, Amongst the different sustainable investment approaches, stewardship proved particularly effective in achieving positive impact, in tackling sustainability-related challenges, and in addressing sustainability-related risks. As opposed to other sustainable investment approaches, such as exclusion, for example, stewardship aims at collaborating with investee companies to lead them through the necessary transformations required to reach positive and long-term sustainable outcomes. In the case of a climate goal, for example, the investment approach directly aims at decarbonizing the real economy through active dialogue with a company. On the other hand, an investment approach based on exclusion would artificially decarbonize an investment portfolio without leading to any change in the real economy, where the excluded company may access the financing from a less stringent type of investor.

4.2. Effective stewardship through the application of nine ambitious principles

The Code has several objectives. First, it aims at elaborating standards defining stewardship as a sustainable investment approach that proves effective in achieving positive impact on key sustainability-related challenges. Integrating stewardship into the investment processes of the Swiss investment industry promotes a more sustainable and value-adding economy and helps to increase long-term returns for investors, adjusted for sustainability risks. Second, it aims to provide a level-playing field for Swiss stakeholders involved in stewardship

² AMAS and SSF, 2023, "Swiss Stewardship Code," https://tinyurl.com/mr3xbwcz

activities. This level-playing field lays the foundation for higher transparency and better comparability of stewardship practices. The need for transparency in stewardship activities was also highlighted as a key area of action by the Federal Council in its 2022-2025 strategy on sustainable finance.³

While being focused on the Swiss investors' practices, the Code builds on the extensive local and international experience of AMAS and SSF members. Global standards and international best practices, such as the Global Stewardship Principles of the International Corporate Governance Network (ICGN), the U.N. Principles for Responsible Investing (PRI), and the U.K. Stewardship Code, represent international benchmarks for stewardship activities by investors.

The Swiss Stewardship Code comprises nine stewardship principles and describes the key elements for effective and successful implementation. The key principles of the Code focus on recommendations related to those two critical means by which stewardship is commonly achieved: voting and engagement in an active dialogue with the companies. When it comes to engagement, for example, the Code emphasizes the importance of engaging in an active dialogue at different levels. An active dialogue can indeed be conducted by an investor on an individual basis or can also be conducted collaboratively with other investors or service providers to heighten engagement outcomes. Beyond their engagement with investee companies, investors may also decide to engage in an active dialogue with relevant public stakeholders and policymakers. The latter aspect is a unique aspect that the U.K. Stewardship Code, for example, does not provide for. A critical principle of the Code addresses the importance of defining the conditions under which an engagement is considered to be failing, as well as the conditions under which an escalation may be triggered. In the latter case, relevant escalation steps may go as far as divestment. The code also tackles key elements related to monitoring and reporting, as well as the management of conflict of interest and the delegation of stewardship activities to a service provider.

4.3. An agile and market-driven approach

Elaborated for practitioners by practitioners, the Swiss Stewardship Code was developed by AMAS and SSF, with the expertise of their members' specialists ranging from asset managers, asset owners, and service providers. The Code acknowledges the diverse nature of asset owners. asset managers, and service providers, each varying in size. business model, and investment approach, leading them to exercise stewardship in different ways. This code represents a groundbreaking step towards unifying and enhancing stewardship activities within the country. Collectively, asset owners, asset managers, and service providers form an intricate web of responsible investing, each with a unique role and responsibility. As the Swiss Stewardship Code prepares to take center stage, it is this collaborative ecosystem of investors that holds the power to drive positive change in Switzerland's financial industry. The commitment of the industry is. therefore, expected to be stronger than a regulatory-led initiative. Additionally, and content-wise, it is also expected to be more ambitious. One of the key differences between the U.K. Stewardship Code and the Swiss Stewardship Code from a content perspective is that the Swiss Stewardship Code's principles include public policy engagement. The latter is not to be found in the U.K. Code since it was developed by the regulator, the Financial Conduct Authority (FCA).

5. CONCLUSION

The financial services sector plays a pivotal role in shaping and advancing sustainable finance practices. Through the market-led and principle-based approach exemplified by the Swiss Stewardship Code. Switzerland's financial services sector demonstrates an effective alternative to fully regulatory models, leveraging self-regulations, innovation, and international collaboration to address sustainability challenges. The Swiss case underscores the potential of financial services sector leadership to drive transformative opportunities in sustainable finance, highlighting the importance of collaboration, innovation, and a proactive stance towards sustainability. This approach not only fosters transparency and combats greenwashing but also aligns financial flows with long-term sustainability goals, creating value for the economy, society, and the environment. The Swiss Stewardship Code, with its focus on responsible investment and stewardship, serves as a blueprint for engaging the financial services sector, emphasizing the sector's pivotal role in achieving a sustainable future.

³ Federal Council report, 2022, "Sustainable finance in Switzerland: areas for action for a leading sustainable financial center, 2022-2025," https://tinyurl.com/28sv9dj5

activities. This level-playing field lays the foundation for higher transparency and better comparability of stewardship practices. The need for transparency in stewardship activities was also highlighted as a key area of action by the Federal Council in its 2022-2025 strategy on sustainable finance.³

While being focused on the Swiss investors' practices, the Code builds on the extensive local and international experience of AMAS and SSF members. Global standards and international best practices, such as the Global Stewardship Principles of the International Corporate Governance Network (ICGN), the U.N. Principles for Responsible Investing (PRI), and the U.K. Stewardship Code, represent international benchmarks for stewardship activities by investors.

The Swiss Stewardship Code comprises nine stewardship principles and describes the key elements for effective and successful implementation. The key principles of the Code focus on recommendations related to those two critical means by which stewardship is commonly achieved: voting and engagement in an active dialogue with the companies. When it comes to engagement, for example, the Code emphasizes the importance of engaging in an active dialogue at different levels. An active dialogue can indeed be conducted by an investor on an individual basis or can also be conducted collaboratively with other investors or service providers to heighten engagement outcomes. Beyond their engagement with investee companies, investors may also decide to engage in an active dialogue with relevant public stakeholders and policymakers. The latter aspect is a unique aspect that the U.K. Stewardship Code, for example, does not provide for. A critical principle of the Code addresses the importance of defining the conditions under which an engagement is considered to be failing, as well as the conditions under which an escalation may be triggered. In the latter case, relevant escalation steps may go as far as divestment. The code also tackles key elements related to monitoring and reporting, as well as the management of conflict of interest and the delegation of stewardship activities to a service provider.

4.3. An agile and market-driven approach

Elaborated for practitioners by practitioners, the Swiss Stewardship Code was developed by AMAS and SSF, with the expertise of their members' specialists ranging from asset managers, asset owners, and service providers. The Code acknowledges the diverse nature of asset owners. asset managers, and service providers, each varying in size. business model, and investment approach, leading them to exercise stewardship in different ways. This code represents a groundbreaking step towards unifying and enhancing stewardship activities within the country. Collectively, asset owners, asset managers, and service providers form an intricate web of responsible investing, each with a unique role and responsibility. As the Swiss Stewardship Code prepares to take center stage, it is this collaborative ecosystem of investors that holds the power to drive positive change in Switzerland's financial industry. The commitment of the industry is. therefore, expected to be stronger than a regulatory-led initiative. Additionally, and content-wise, it is also expected to be more ambitious. One of the key differences between the U.K. Stewardship Code and the Swiss Stewardship Code from a content perspective is that the Swiss Stewardship Code's principles include public policy engagement. The latter is not to be found in the U.K. Code since it was developed by the regulator, the Financial Conduct Authority (FCA).

5. CONCLUSION

The financial services sector plays a pivotal role in shaping and advancing sustainable finance practices. Through the market-led and principle-based approach exemplified by the Swiss Stewardship Code. Switzerland's financial services sector demonstrates an effective alternative to fully regulatory models, leveraging self-regulations, innovation, and international collaboration to address sustainability challenges. The Swiss case underscores the potential of financial services sector leadership to drive transformative opportunities in sustainable finance, highlighting the importance of collaboration, innovation, and a proactive stance towards sustainability. This approach not only fosters transparency and combats greenwashing but also aligns financial flows with long-term sustainability goals, creating value for the economy, society, and the environment. The Swiss Stewardship Code, with its focus on responsible investment and stewardship, serves as a blueprint for engaging the financial services sector, emphasizing the sector's pivotal role in achieving a sustainable future.

³ Federal Council report, 2022, "Sustainable finance in Switzerland: areas for action for a leading sustainable financial center, 2022-2025," https://tinyurl.com/28sv9dj5

© 2024 The Capital Markets Company (UK) Limited. All rights reserved.

This document was produced for information purposes only and is for the exclusive use of the recipient.

This publication has been prepared for general guidance purposes, and is indicative and subject to change. It does not constitute professional advice. You should not act upon the information contained in this publication without obtaining specific professional advice. No representation or warranty (whether express or implied) is given as to the accuracy or completeness of the information contained in this publication and The Capital Markets Company BVBA and its affiliated companies globally (collectively "Capco") does not, to the extent permissible by law, assume any liability or duty of care for any consequences of the acts or omissions of those relying on information contained in this publication, or for any decision taken based upon it.

ABOUT CAPCO

Capco, a Wipro company, is a global technology and management consultancy focused in the financial services industry. Capco operates at the intersection of business and technology by combining innovative thinking with unrivalled industry knowledge to fast-track digital initiatives for banking and payments, capital markets, wealth and asset management, insurance, and the energy sector. Capco's cutting-edge ingenuity is brought to life through its award-winning Be Yourself At Work culture and diverse talent.

To learn more, visit www.capco.com or follow us on Facebook, YouTube, LinkedIn and Instagram.

WORLDWIDE OFFICES

APAC	EUROPE	NORTH AMERICA
Bengaluru – Electronic City	Berlin	Charlotte
Bengaluru – Sarjapur Road	Bratislava	Chicago
Bangkok	Brussels	Dallas
Chennai	Dusseldorf	Hartford
Gurugram	Edinburgh	Houston
Hong Kong	Frankfurt	New York
Hyderabad	Geneva	Orlando
Kuala Lumpur	Glasgow	Toronto
Mumbai	London	
Pune	Milan	SOUTH AMERICA
Singapore	Paris	São Paulo
	Vienna	ous ruuis
MIDDLE EAST	Warsaw	
Dubai	Zurich	



