## Sustainability Standards

A NEW DEAL TO BUILD FORWARD BETTER





#### © International Trade Centre 2021

The International Trade Centre (ITC) is the joint agency of the World Trade Organization and the United Nations.

Street address: ITC

54-56, rue de Montbrillant 1202 Geneva, Switzerland

Postal address: ITC

Palais des Nations

1211 Geneva 10, Switzerland

**Telephone:** +41-22 730 0111 **Fax:** +41-22 733 4439

E-mail: itcreg@intracen.org

Internet: http://www.intracen.org



# SUSTAINABILITY STANDARDS A NEW DEAL TO BUILD FORWARD BETTER



#### ABOUT THE REPORT

This report shows how sustainability standards can be a powerful tool for post-pandemic recovery.

It traces the origin of sustainability standards, their evolution from niche to mainstream and industry trends. Companies use them widely in their value chains. Investor choices and government policies are also being shaped by these standards.

Publisher: International Trade Centre

Title: Sustainability Standards: A new deal to build forward better

Publication date and place: Geneva, September 2021

Page count: 68
Language: English
ISBN: 9789211036848
Sales Number: E.21.III.T.3

ITC Document Number: P93.E/SIVC/DEI/21-IX

Citation: International Trade Centre (2021). Sustainability Standards: A new deal to build forward better. ITC, Geneva.

For more information, contact: Mathieu Lamolle at lamolle@intracen.org
For more information on Standards Map: visit www.standardsmap.org

ITC encourages the reprinting and translation of its publications to achieve wider dissemination. Short extracts of this paper may be freely reproduced, with due acknowledgement of the source. Permission should be requested for more extensive reproduction or translation. A copy of the reprinted or translated material should be sent to ITC.

Digital image(s) on the cover: © Shutterstock

© International Trade Centre (ITC) 2020

ITC is the joint agency of the World Trade Organization and the United Nations.

ITC, Palais des Nations, 1211, Geneva 10, Switzerland (www.intracen.org)

#### FOREWORD

This has been an awful year and a half, full of stressful headlines and constant adrenaline. COVID-19 deaths every day and lockdowns costing millions of workers their jobs; almost every aspect of normal life upended. Accelerating climate change leads to constant weather-related events, from floods and wildfires to landslides, droughts and tropical storms. We speak of resilience, but the past year-and-a-half have tested every person, country, government and organization. We cannot pass this test unless we help each other.

At the International Trade Centre (ITC), we are doing our best to improve the sustainability and resiliency of small enterprises, not only so they can improve their prospects for accessing new markets, but also so they can contribute to economic growth, environmental sustainability, decent working conditions and reduced discrimination and inequities across value chains. Our approach lifts all boats and leaves no one behind.



From the trade perspective, sustainability standards are one of the tools that has stood the test of time, apply to multiple sectors and countries, and contain relevant criteria and implementation frameworks.

For the past decade, ITC colleagues in the Trade for Sustainable Development (T4SD) programme have been studying the connections between trade and sustainability, notably through the implementation of sustainability standards. This work was inspired and nurtured by two of ITC's core funding partners, the German and Swiss governments, which had the vision to develop the world's first global database on sustainability standards: Standards Map.

Back in 2011, some sceptics questioned investing resources in such a niche field, as certified trade in those days only made up a fraction of global trade. Today, the picture is dramatically different. The catchphrase 'from niche to mainstream' could not be more appropriate.

This year, we celebrate the 10th anniversary of the Standards Map with a brand-new online portal. It now contains data on more than 300 standards, codes of conduct and sustainability frameworks, offering fresh features and functionalities just a few clicks away and ready for use by private and public actors, researchers and academia, and consumers.

In the pages ahead, you will learn from a decade of our experience working with standards, lead firms, non-governmental organizations, small and medium-sized enterprises, and policymakers. This book discusses the origin of sustainability standards, their relevance in trade and how they are dealing with the profound climate, social and economic resilience issues facing our planet today.

This publication also carries an important message for our global economy's future: sustainability is indispensable. It takes the form of initiatives – local and global – emerging in every corner of our society, from consumers and producers to companies and policymakers.

COVID-19 has taught us that we are not as invulnerable as we believed. In the trade field, the key pandemic-inspired lesson is one we must heed: international value chains are more fragile than we thought. We need to strengthen these value chains, make them more resilient and inclusive.

I hope you find this book informative and inspiring. Sustainability is essential, the *sine que non* for our future. We call it the Sustainability Deal, and we carry it in our DNA at ITC. We hope you will carry it, too.

Pamela Coke-Hamilton Executive Director International Trade Centre

Kl Jkul

#### **ACKNOWLEDGEMENTS**

The International Trade Centre is grateful to everyone involved in developing this book. Mathieu Lamolle managed and coordinated the drafting and the research. Sandra Cabrera, Regina Taimasova, Florence Mooser, Akshata Limaye, Cristina Rivero Bono, Shemina Amarsy (all ITC) contributed to the final draft, with support from and under the supervision of Joseph Wozniak (ITC).

Special thanks are due to Natalie Domeisen (ITC) for her leadership, guidance and contributions to the development and revision of this book. Anders Aeroe, Vanessa Erogbogbo (both ITC) and Aimee Russillo, Gabriela Alvarez (both external advisers) provided valuable comments and feedback.

Anne Griffin and Helen Griffin (both ITC) provided administrative support. Natalie Domeisen and Anne Griffin managed the editorial production. Jennifer Freedman edited the book, Iva Stastny Brosig provided graphic and layout services, and Serge Adeagbo provided digital printing services.

ITC thanks all representatives of private and public organizations who agreed to be interviewed and share their experiences and opinion on sustainability standards.

ITC's Trade for Sustainable Development (T4SD) programme produced this book. T4SD is a flagship programme of ITC that is implemented in close cooperation with the German Development Ministry, the Swiss State Secretariat for Economic Affairs and the European Commission.

### CONTENTS

About the report	ji
Foreword	iii
Acknowledgements	i.v
Acronyms, units and measures	ix
Chapter 1	
SUSTAINABILITY: PARADIGM FOR SOCIETY'S FUTURE	l
Growing public concerns	2
COVID-19: New priorities	3
Changing the status quo	3
Connecting the dots for international value chains	5
Mapping sustainability standards	6
Typology: Comparing apples with oranges	8
Chapter 2	
SUSTAINABILITY OVER TIME: BEYOND 'BUSINESS AS USUAL'	11
From the 1960s to the 1990s: Environmental issues trigger concerns	12
The 1990s: Social issues elicit a global response	15
From 2000 to 2015: Companies adopt sustainability standards	16
The rise of corporate social responsibility	17
The race to adopt sustainability standards	18
From 2015: Towards a 'Sustainability Deal' across value chains	19
Chapter 3	
TRENDS IN SUSTAINABILITY STANDARDS	23
Expansion and consolidation	25
Certification in agriculture: Growing or plateauing?	25
Sustainability standards expand beyond agriculture	26
More convergence: Efficiencies and streamlining	29
Harmonization through benchmarking: Tapping into collective wisdom	31
New approaches, challenges and opportunities	32
Truth in labels: Traceability through technology	32
Reducing the carbon footprint	32
Standards can boost resilience during the pandemic	33

Growing relevance for all	34
Financiers: Managing risk through standards	34
Policymakers: Developing due diligence frameworks	35
Smallholder farmers: Including their voice	37
Consumers: Growing concerns about sustainability claims	39
Chapter 4	
THE 'SUSTAINABILITY DEAL' IN THE FUTURE GLOBAL ECONOMY	43
The Sustainability Deal during COVID-19	44
Red flags and building blocks	45
Sustainability standards: Rethink, reshape, reinvent	48
The Sustainability Deal in practice	52
The road ahead	53
REFERENCES	55
FIGURES	
Figure 1: Development of sustainability standards over time	6
Figure 2: Common objectives: Sustainability standards and Sustainable Development Goals	
Figure 3: On the rise: Minimum certified area for key crops, 2008–2019	
Figure 4: Primary sector has biggest share of standards landscape.  Figure 5: Agriculture dominates while other key sectors advance.	
Figure 6: European retailers see a rise in sustainable sales.	
Figure 7: More trade deals refer to sustainability standards (or synonyms)	
BOXES	
Box 1: Defining sustainability standards	4
Box 2: Standards Map	7
Roy 3. The Trade for Sustainable Devialopment programme	a

## 预览已结束, 完整报告链接和二维码如下:

https://www.yunbaogao.cn/report/index/report?reportId=5\_22788



