# S&P Dow Jones Indices

A Division of S&P Global



#### **CONTRIBUTORS**

#### Bridget Realmuto LaPerla

Manager, Financial Institutions Trucost, part of S&P Dow Jones Indices bridget.laperla@spglobal.com

#### **Caroline Bartlett**

Lead, ESG Disclosure Trucost, part of S&P Dow Jones Indices <u>caroline.bartlett@spqlobal.com</u>

#### **Rick Lord**

Lead, ESG Management and Value Creation Trucost, part of S&P Dow Jones Indices rick.lord@spglobal.com

# Moving Forward With SDGs: Metrics for Action

The UN's Sustainable Development Goals (SDGs) are a moral imperative and an economic necessity.

Anne Simpson, Investment Director,
Sustainability, CalPERS

#### **EXECUTIVE SUMMARY**

- Momentum is building within the private sector to achieve the U.N.'s SDGs; however, current progress is insufficient to achieve the goals.
- A key challenge lies in identifying fit-for-purpose metrics to inform SDG-aligned business activities and capital allocation by corporate finance teams or market participants.
- Although financial institutions are committed to directing capital into SDG-aligned strategies, many reporting frameworks are still in the early stages of maturity.
- Proposed best practice criteria for measuring and disclosing private sector SDG outcomes will help to scale up private sector SDGaligned actions in ways that are robust and measurable against the SDG targets of countries.
- Quantified assessment and disclosure of total value (financial, social, and environmental) will help private sector participants move from awareness to meaningful action on SDG-aligned business and capital allocation.

### INTRODUCTION

The private sector is mobilizing to achieve the SDGs to end poverty, protect the planet, and ensure prosperity for all. In constant pursuit of returning shareholder value, corporations are looking for ways that SDG-aligned strategies can give a true measure of shareholder value. Financial institutions are voicing their support and creating investment opportunities, companies are identifying business value and reporting their contributions, and a multitude of frameworks are emerging to fill the gap between ambition and attainment.

The appeal of the 17 global SDGs lies in their harmonization of the three dimensions of sustainable development—social inclusion, environmental

protection, and economic growth. The U.N. is clear that addressing critical social and environmental challenges must "go hand-in-hand with strategies that build economic growth." The U.N. further acknowledges that while its agenda will require the mobilization of trillions of dollars in resources, there are more than enough savings in the world to finance the new agenda.

The U.N. is clear that addressing critical social and environmental challenges must "go hand-in-hand with strategies that build economic growth."

As of August 2017, Trucost had identified market participants with USD 4 trillion in assets making SDG commitments, from Dutch leaders APG and PGGM, to U.S. heavyweights CalPERS and State Street. Trucost found commitments often aligned with firms' corporate responsibility priorities. In a 2016 survey of institutional investors representing USD 5.9 trillion by the Principles of Responsible Investment, 62% of respondents believed that acting on the SDGs could create opportunities for increased financial returns, indicating growing interest in SDG-aligned strategies.<sup>2</sup> As a result, SDG investment products are being developed, such as the partnership of BNP Paribas and the World Bank, resulting in EUR 163 million in bonds financing projects that advance SDG priorities.<sup>3</sup>

Corporate sustainability leaders are also identifying business value from SDG-aligned strategies. Unilever's Paul Polman said, "SDGs present a clear moral case for change, but companies must recognize that they represent the business opportunity of a lifetime too and must adapt to take advantage of it." For some, it's also about business continuity. Kim Marotta, MillerCoors' sustainability director, said, "This [SDG] framework can open up opportunities for us to address our material issues in an integrated manner and develop transformative solutions that not only future-proofs our operations, but can also help our business remain commercially sustainable." The World Business Council for Sustainable Business Development reported that 50 of its 163 member companies surveyed for 2016 communicated SDG progress in their non-financing reports, with this figure likely to increase year-over-year.

It is clear that, despite some momentum, a long journey remains. Recent research suggests that none of the SDGs will be met in all regions of the world by 2030, and not even one-half of the 17 SDGs will be met in any region.<sup>7</sup>

<sup>1</sup> United Nations, The Sustainable Development Agenda, (2017), Link: http://www.un.org/sustainabledevelopment/development-agenda/.

<sup>&</sup>lt;sup>2</sup> ShareAction, UNPRI, The Baring Foundation, Transforming Our World Through Investment: An introductory study of institutional investors' role in supporting the Sustainable Development Goals, (2016).

World Bank, SDG Bonds, (2016), Link: <a href="http://treasury.worldbank.org/cmd/htm/The-World-Bank-Launches-Two-New-Sustainable-Development-Bonds-for-the-ItalianMarket.html">http://treasury.worldbank.org/cmd/htm/The-World-Bank-Launches-Two-New-Sustainable-Development-Bonds-for-the-ItalianMarket.html</a>.

GreenBiz, How the C-suite is reaching for Global Goals, (2017), Link <a href="https://www.greenbiz.com/article/engaging-c-suite-reach-global-goals">https://www.greenbiz.com/article/engaging-c-suite-reach-global-goals</a>.

<sup>&</sup>lt;sup>5</sup> GreenBiz, How the C-suite is reaching for Global Goals, (2017), Link https://www.greenbiz.com/article/engaging-c-suite-reach-global-goals.

World Business Council for Sustainable Development, Reporting Matters, (2016), Link <a href="http://wbcsdservers.org/web/wbcsdfiles/files/2016/10/WBCSD">http://wbcsdservers.org/web/wbcsdfiles/files/2016/10/WBCSD</a> Reporting matters 2016 interactive.pdf.

DNV GL, Spaceship Earth, (2016), Link https://www.dnvgl.com/technology-innovation/spaceship-earth/.

The private sector still needs to determine which of its impacts are material and measure them, optimize business strategies to align financial value with social value and avoided risk, and set context-based targets for benchmarking and scenario analysis. While 75% of companies that signed the U.N. Global Compact state they have actions in place to address the SDGs, these are often for single SDGs—particularly SDG 8 (promote inclusive and sustainable economic growth, employment and decent work for all) and SDG 3 (ensure healthy lives and promote well-being for all at all ages). Furthermore, many of these initiatives are aimed at mapping existing programs to SDGs, with few companies publically setting targets. Lack of standardized reporting is identified as a barrier to effective reporting for market participants.<sup>8</sup> Robust metrics are also important to avoid "greenwashing," wherein reporting only on positive contributions to SDGs may be perceived as a means to mask the negative impacts associated with financial value creation.

Robust metrics are also important to avoid "greenwashing," wherein reporting only on positive contributions to SDGs may be perceived as a means to mask the negative impacts associated with financial value creation.

To increase the pace, market participants require a practical toolkit of fit-forpurpose metrics and analytics. Based on Trucost's experience analyzing corporate and investor non-financial performance metrics and disclosure over the past 15 years, we propose the following set of best practice criteria for private sector SDG alignment that we believe are foundational for more widespread adoption based on credible, robust disclosures.

## Trucost's Proposed Best Practice Criteria for SDG Action

- Total value creation: Metrics and frameworks incorporate financial, social, and environmental value creation to assess materiality and quantify impacts.
- Material: Programs focus on the narrow set of SDGs that are financially relevant and where the business has potential to make the most significant positive or negative impact.
- Quantifiable outcomes: Frameworks include specific metrics that can be measured so that companies and investors can quantify impacts and track performance over time.
- Measurable against targets: Metrics are context based, taking into account geographic differences, and quantifiable in a way they can be compared to SDG global targets.
- Market context: Frameworks are mapped to current responsible investment and environmental, social, and governance (ESG) reporting frameworks already in use in different sectors.
- Value chain: SDG alignment considers the full range of positive and negative activities across a corporate value chain, spanning from sourcing and manufacturing activities in the supply chain and the company's own operations, to the products and services provided through the company's business model.

U.N. Global Compact, United Nations Global Compact Progress Report, (2017), Link: https://www.unglobalcompact.org/docs/publications/UN%20Impact%20Brochure\_Concept-FINAL.pdf.

 Comparable: Ideal frameworks and metrics will allow for market participants to compare performance within and across industry sectors as well as across asset classes.

With these criteria, Trucost seeks to break the mold on traditional fundamental and ESG analysis, which are often separate and siloed. We propose an approach that connects private sector financial, environmental, and social value creation with the impact on sustainable sovereign-level economic growth.

Trucost acknowledges that progress on SDGs is more important than perfection in measurement, and welcomes feedback and discussion on these proposed best practice criteria as a means to increase the pace and breadth of private sector action.

#### TRUCOST'S ASSESSMENT OF LEADING SDG FRAMEWORKS

Trucost conducted a survey of major asset owners and fund managers to assess the appetite for SDG-aligned investment. Assessing the commitments made by financial institutions highlighted some regularly referenced and highly collaborative frameworks. Trucost further identified SDG frameworks representative of the depth of academic research and leadership in impact investing from the Cambridge Institute for Sustainability Leadership (CISL), the Dutch SDG Investing (SDGI) Agenda, the Global Reporting Initiative (GRI) and U.N. Global Compact, Earth Security Group with HSBC, and the Sustainable Development Investment (SDI) framework.

These frameworks provide critical guidance to help make the SDGs approachable for the private sector. They are all the result of cooperative efforts with multiple academic, non-profit, for-profit, and nongovernmental organizations and financial institutions. Through that broad and deep collaboration, the frameworks outline ways to view SDG impacts unique to sectors and asset classes.

The frameworks vary, ranging from general approaches without precise metrics to assess SDG-aligned investments, to detailed approaches with indicator-specific metrics, yet they are missing the connection between economic value and new market development. Not surprisingly, frameworks oriented to private sector value creation struggle to address SDG 16 (promote just, peaceful, and inclusive societies) and SDG 17 (revitalize the global partnership for sustainable development). While it is important to measure each SDG separately to assess progress, viewing the SDGs as an interconnected web provides insights on total value creation. Here lies an opportunity for frameworks to evolve to provide market participants with enhanced insight on private sector SDG value creation.

Trucost acknowledges that progress on SDGs is more important than perfection in measurement, and welcomes feedback and discussion on these proposed best practice criteria as a means to increase the pace and breadth of private sector action.

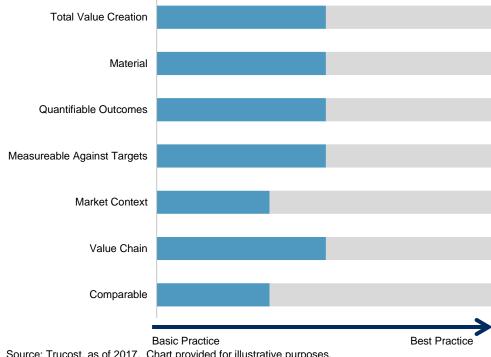


Exhibit 1: SDG Framework Alignment and Trucost Best Practice Criteria

Source: Trucost, as of 2017. Chart provided for illustrative purposes.

Through this assessment, a few features of these frameworks stand out.

- The CISL bridges the gap between social and environmental impact and economic value creation through economic inflows and outflows to connect SDG themes to the private sector.
- Earth Security Group and HSBC map SDGs to countries to connect country risk that is material to the private sector specifically for sustainable growth of both developed and developing countries. The framework highlights the need for new economic growth models for sustainable growth within planetary limits and calls for more interconnected analysis beyond the prevailing linear financial and ESG analysis.
- The GRI advises using an assessment of a company's value chain to understand social and environmental impact throughout the process.
- The Sustainable Development Goal Fund and CISL thematically cluster the SDGs to link them to existing ESG reporting structures with sector-specific metrics.

The financial institutions working toward SDG-aligned strategies are focusing their efforts in a few different ways.

The SDI framework turns SDGs from a policy framework into a measurable investment framework, concentrating on key performance indicators for SDGs that tangibly support a strategic agenda.

The framework provided by Earth Security Group and HSBC highlights the need for new economic growth models for sustainable growth within planetary limits and calls for more interconnected analysis beyond the prevailing linear financial and ESG analysis.

• The Dutch SDGI Agenda holistically views investment strategies through a spectrum of capital for SDG investing: responsible, sustainable, thematic, and impact-first investment.<sup>9</sup> This top-down approach starts to assess SDGs through which investments could add based on sector weighting and geographic focus.

# MOVING TOWARD BEST PRACTICES FOR SDG FRAMEWORKS AND STRATEGIES

Private sector engagement with the SDGs makes sound business sense. Recent estimates suggest that achievement of the SDGs could create over USD 12 trillion per year in business value across sectors including mobility, energy efficiency, healthcare, clean energy, affordable housing, material efficiency, and waste management. Realignment of corporate strategies with the SDGs will require capital, and better corporate disclosure will be key to enabling investors to efficiently direct capital toward those companies that are best aligned with sustainable development.

Realignment of corporate strategies with the SDGs will require capital, and better corporate disclosure will be key to enabling investors to efficiently direct capital toward those companies that are best aligned with sustainable development.

Exhibit 2 introduces Trucost's SDG Total Value Creation framework for the private sector, illustrating the elements required to capture triple bottom line environmental, social, and financial value creation and best inform the SDG targets. First, it is key that value creation is assessed holistically throughout the corporate value chain, from initial raw materials sourcing in the supply chain through to the products and services delivered, as well as the investments in employees and the communities within which they operate. An SDG-aligned business strategy will be based on sector-specific metrics and measured using geographically specific data that provides for context and comparability. This SDG Total Value Creation framework puts companies in position to set SDG-aligned targets, compare those targets against current strategies, and optimize their strategy to manage and improve the financial, environmental, and social value creation.

<sup>9</sup> IISD, Dutch Financial Institutions Recommend SDG Investment, (2017), Link: https://static1.squarespace.com/static/582981ddebbd1ad7f34681b6/t/5848065ee4fcb5ba4258a04 2/1481115245615/SDGI+Report+Building+Highwaysto+SDG+Investing.pdf.

<sup>&</sup>lt;sup>10</sup> AlphaBeta. Valuing the SDG Prize: Unlocking Business Opportunities to Accelerate Sustainable and Inclusive Growth. Business and Sustainable Development Commission, (2017), Link: http://s3.amazonaws.com/aws-bsdc/Valuing-the-SDG-Prize.pdf.

## **Exhibit 2: SDG Total Value Creation** What Action is the Company Taking to Align with SDGs?

Enterprise Arms Creating Business Value Through SDG Alignment



Total Value Creation for the Private Sector Through SDG Alignment



Poor SDG performance can be linked to reputational, operational, regulatory, or physical risks, while revenue exposure to sectors and products aligned to SDG solutions can be linked to future growth opportunities.

Source: Trucost, as of 2017. Chart provided for illustrative purposes.

Disclosure should provide forward-looking information on risks and opportunities, considering total financial, environmental, and social value. Poor SDG performance can be linked to reputational, operational, regulatory, or physical risks, while revenue exposure to sectors and products aligned to SDG solutions can be linked to future growth opportunities.

Applying an SDG lens to the evaluation of business investments can provide a broader perspective on potential business and social value. Business investments often provide additional value beyond simply a financial return. By viewing these investments through an SDG lens, companies can start to articulate to market participants how their investments are providing additional value, including positive impacts on the SDGs.

#### GAPS BETWEEN FINANCIAL AND SDG ACCOUNTING

Conventional accounting captures the financial implications of a sustainable investment decision, but fails to capture progress toward the SDG targets. Exhibit 3 presents an example of a computer manufacturer assessing the risks and opportunities associated with its business activity, which in this case is the production of IT equipment.

Raw material acquisition, manufacture, product use, and disposal each occur in different regions, in addition to having different ESG implications and impact on SDGs. The computer manufacturer sources some key component raw materials from Australia that have negative environmental implications due to land and water pollution associated with the extraction practices. This presents a potential risk to SDG 15 (sustainably manage forests, combat desertification, halt and reverse land degradation, halt biodiversity loss) and SDG 14 (conserve and sustainably use the oceans, seas and marine resources. Conversely, product sales in Germany offer an opportunity for SDG 13 (take urgent action to combat climate change and its impacts) through the design of low-energy products.

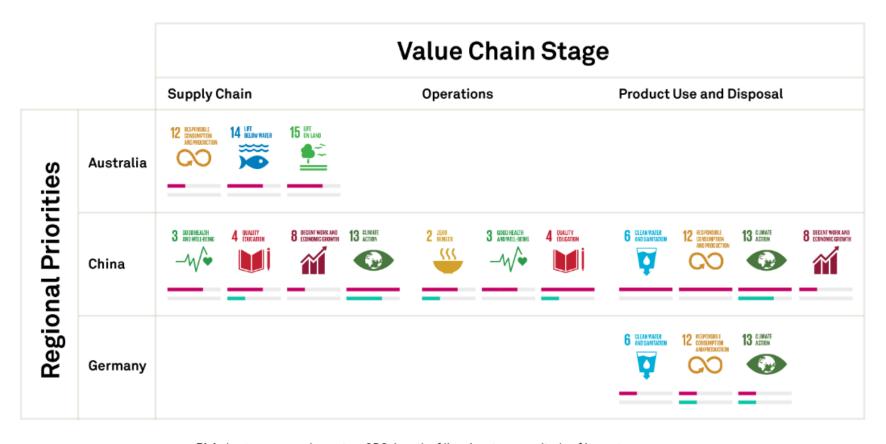
The recommended SDG Total Value Reporting Framework provides a holistic consideration of social value, incorporating risk and opportunity and allowing investors and other stakeholders a better understanding of the wide range of direct and indirect influence.

The recommended SDG Total Value Reporting Framework provides a holistic consideration of social value, incorporating risk and opportunity and allowing investors and other stakeholders a better understanding of the wide range of direct and indirect influence.

Exhibit 3: SDG Total Value Reporting Framework - Computer Manufacturer

# SDG Total Value Report Framework

The Risks and Opportunities Associated with Business Activity of a Computer Manufacturer



Risk due to company impact on SDG, length of line denotes magnitude of impact

Opportunity due to company impact on SDG, length of line denotes magnitude of impact

S&P Global supports the Sustainable Development Goals.

Source: Trucost and U.N. Sustainable Development Goals, as of 2017. Chart provided for illustrative purposes.

EDUCATION | ESG 101

#### CONCLUSION

The SDGs provide an opportunity for financial institutions and companies to enhance current ESG analysis with emerging goal-aligned analysis to gain a better understanding of the sustainability risks and opportunities, as well as the impacts of their strategies.

With the right assessment and disclosure, market participants will be able to identify financial, social, and environmental value from SDG-aligned business activities and capital allocation, ultimately achieving the triple bottom line profits of sustainable development. New investment products will likely emerge to channel private capital, providing the range of institutional to retail investors a holistic view on the impacts and returns of their investments. With this market movement, data and index providers have a fundamental role in providing the robust analytics and tools needed by market participants to inform—and capitalize on—innovative SDG strategies.

Companies and financial institutions are beginning to grasp all that the SDGs have to offer to measure total value in this rapidly evolving market.

With the right assessment and disclosure, market participants will be able to identify financial, social, and environmental value from SDG-aligned business activities and capital allocation, ultimately achieving the triple bottom line profits of sustainable development.

## **ACKNOWLEDGEMENTS**

We greatly appreciate the contributions of our colleagues.

Alka Banerjee	S&P Dow Jones Indices
Libby Bernick	Trucost, part of S&P Dow Jones Indices
Nikol Ioannou	Trucost, part of S&P Dow Jones Indices
Rochelle March	Trucost, part of S&P Dow Jones Indices
Charles Mounts	S&P Dow Jones Indices
Hannah Skeates	S&P Dow Jones Indices
Lauren Smart	Trucost, part of S&P Dow Jones Indices

#### GENERAL DISCLAIMER

Copyright © 2017 S&P Trucost Limited ("Trucost"), an affiliate of S&P Dow Jones Indices LLC. All rights reserved.

This publication and related materials are not intended to provide and do not constitute financial or investment advice. The information in this publication should not be construed or relied upon in making, or refraining from making, any investment decisions with respect to a specific company or security or be used as legal advice. Trucost is not an investment advisor, and Trucost makes no representation regarding the advisability of investing in any investment fund or other investment vehicle. A decision to invest in any investment fund or other investment vehicle should not be made in reliance on any of the statements set forth in this document.

This publication and related materials ("Information") have been prepared solely for informational purposes only based upon information generally available to the public from sources believed to be reliable. The Information may not be reproduced or disseminated in whole or in part without the prior written permission of Trucost. The information may not be used to verify or correct other data, create indexes, risk models, or analytics or in connection with issuing, offering, sponsoring, managing, marketing any securities, portfolios, financial products, or other investment vehicles.

Historical data and analysis should not be taken as an indication or guarantee of any future performance, analysis, forecast or prediction.

Trucost, its affiliates, or its and their third-party data providers and licensors (collectively "Trucost Parties") do not guarantee the accuracy or completeness of the Information. Trucost Parties are not responsible for any errors or omissions, regardless of the cause, for the results obtained from the use of the Information. THE TRUCOST PARTIES MAKE NO WARRANTIES OR REPRESENTATIONS, AND, TO THE MAXIMUM EXTENT PERMITTED BY LAW, EACH TRUCOST PARTY HEREBY EXPRESSLY DISCLAIMS ALL IMPLIED WARRANTIES, INCLUDING WARRANTIES OR MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. WITHOUT LIMITING ANY OF THE FOREGOING AND TO THE MAXIMUM EXTENT PERMITTED BY LAW, IN NO EVENT SHALL ANY OF THE TRUCOST PARTIES HAVE ANY LIABILITY REGARDING ANY OF THE INFORMATION FOR DIRECT, INDIRECT, SPECIAL, PUNITIVE, CONSEQUENTIAL (INCLUDING LOST PROFITS) OR AN OTHER DAMAGES EVEN IF NOTIFIED OF THE POSSIBILITY OF SUCH DAMAGES. The foregoing shall not exclude or limit any liability that may not by applicable law be excluded or limited.

'Trucost' is the trading name of S&P Trucost Limited a limited company registered in England company number 3929223 whose registered office is at 20 Canada Square, London E14 5HL, UK.

ABOUT TRUCOST, PART OF S&P DOW JONES INDICES, A DIVISION OF S&P GLOBAL

Trucost is part of S&P Dow Jones Indices. A leader in carbon and environmental data and risk analysis, Trucost assesses risks relating to climate change, natural resource constraints, and broader environmental, social, and governance factors. Companies and financial institutions use Trucost intelligence to understand their ESG exposure to these factors, inform resilience and identify transformative solutions for a more sustainable global economy. S&P Global's commitment to environmental analysis and product innovation allows us to deliver essential ESG investment-related information to the global marketplace. For more information, visit www.trucost.com.

#### GENERAL DISCLAIMER

Copyright © 2017 by S&P Dow Jones Indices LLC, a part of S&P Global. All rights reserved. Standard & Poor's ®, S&P 500 ® and S&P ® are registered trademarks of Standard & Poor's Financial Services LLC ("S&P"), a subsidiary of S&P Global. Dow Jones ® is a registered trademark of Dow Jones Trademark Holdings LLC ("Dow Jones"). Trademarks have been licensed to S&P Dow Jones Indices LLC. Redistribution, reproduction and/or photocopying in whole or in part are prohibited without written permission. This document does not constitute an offer of services in jurisdictions where S&P Dow Jones Indices LLC, Dow Jones, S&P or their respective affiliates (collectively "S&P Dow Jones Indices") do not have the necessary licenses. All information provided by S&P Dow Jones Indices is impersonal and not tailored to the needs of any person, entity or group of persons. S&P Dow Jones Indices receives compensation in connection with licensing its indices to third parties. Past performance of an index is not a guarantee of future results.

It is not possible to invest directly in an index. Exposure to an asset class represented by an index is available through investable instruments based on that index. S&P Dow Jones Indices does not sponsor, endorse, sell, promote or manage any investment fund or other investment vehicle that is offered by third parties and that seeks to provide an investment return based on the performance of any index. S&P Dow Jones Indices makes no assurance that investment products based on the index will accurately track index performance or provide positive investment returns. S&P Dow Jones Indices LLC is not an investment advisor, and S&P Dow Jones Indices makes no representation regarding the advisability of investing in any such investment fund or other investment vehicle. A decision to invest in any such investment fund or other investment vehicle should not be made in reliance on any of the statements set forth in this document. Prospective investors are advised to make an investment in any such fund or other vehicle only after carefully considering the risks associated with investing in such funds, as detailed in an offering memorandum or similar document that is prepared by or on behalf of the issuer of the investment fund or other vehicle. Inclusion of a security within an index is not a recommendation by S&P Dow Jones Indices to buy, sell, or hold such security, nor is it considered to be investment advice.

These materials have been prepared solely for informational purposes based upon information generally available to the public and from sources believed to be reliable. No content contained in these materials (including index data, ratings, credit-related analyses and data, research, valuations, model, software or other application or output therefrom) or any part thereof (Content) may be modified, reverse-engineered, reproduced or distributed in any form or by any means, or stored in a database or retrieval system, without the prior written permission of S&P Dow Jones Indices. The Content shall not be used for any unlawful or unauthorized purposes. S&P Dow Jones Indices and its third-party data providers and licensors (collectively "S&P Dow Jones Indices Parties") do not guarantee the accuracy, completeness, timeliness or availability of the Content. S&P Dow Jones Indices Parties are not responsible for any errors or omissions, regardless of the cause, for the results obtained from the use of the Content. THE CONTENT IS PROVIDED ON AN "AS IS" BASIS. S&P DOW JONES INDICES PARTIES DISCLAIM ANY AND ALL EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR USE, FREEDOM FROM BUGS, SOFTWARE ERRORS OR DEFECTS, THAT THE CONTENT'S FUNCTIONING WILL BE UNINTERRUPTED OR THAT THE CONTENT WILL OPERATE WITH ANY SOFTWARE OR HARDWARE CONFIGURATION. In no event shall S&P Dow Jones Indices Parties be liable to any party for any direct, incidental, exemplary, compensatory, punitive, special or consequential damages, costs, expenses, legal fees, or losses (including, without limitation, lost income or lost profits and opportunity costs) in connection with any use of the Content even if advised of the possibility of such damages.

S&P Dow Jones Indices keeps certain activities of its business units separate from each other in order to preserve the independence and objectivity of their respective activities. As a result, certain business units of S&P Dow Jones Indices may have information that is not available to other business units. S&P Dow Jones Indices has established policies and procedures to maintain the confidentiality of certain non-public information received in connection with each analytical process.

In addition, S&P Dow Jones Indices provides a wide range of services to, or relating to, many organizations, including issuers of securities, investment advisers, broker-dealers, investment banks, other financial institutions and financial intermediaries, and accordingly may receive fees or other economic benefits from those organizations, including organizations whose securities or services they may recommend, rate, include in model portfolios, evaluate or otherwise address.