### Trimble

## Digital insights that solve physical world problems

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#### **About Trimble**

Trimble technology connects the digital and physical worlds so teams can work smarter and more sustainably. Our solutions are used in the most important industries on earth that impact how we move, eat, and live. Over 40 years ago, what started with geospatial positioning products has grown into a global company with a singular focus: providing the data and technology to power a new, interconnected world of work. A world where every team has exactly what they need at every stage of the process—connecting people and giving everyone the information needed to get the job right the first time, without waste. It's a new approach that streamlines and accelerates even the hardest jobs.





### **Core Industries We Serve**







Geospatial



### **Emerging Global Markets**



#### Trimble strategy for a More Resilient and Sustainable World

Our Connect and Scale strategy contains two elements that work together to increase the magnitude of our sustainable contributions. The first element, Connect, integrates customer workflows, industry lifecycles, and solution insights into a robust platform providing customers with a streamlined way of working smarter, faster, and better - no matter where they work. The second element, scale, guides our investment in the people, processes, and technologies we need to execute in all areas of our business, including sustainability.

Connect and Scale is our company strategy, however, it also contributes to a larger narrative - the 17 United Nations Sustainable Development Goals (UN SDGs) - which serve as a globally adopted sustainability roadmap. Achieving the UN SDGs is a daunting and time-sensitive task. We remain committed to ensuring that our mission, solutions, and initiatives align with and support the objectives of the UN SDGs.







### **Contributing to Global Sustainability**

Trimble's hardware, software, and service solutions empower millions of people to do their work better and more sustainably. Industries that provide the necessities of life rely on our technology to optimize their operations. Through the widespread application of our solutions, we contribute to performance and efficiency gains while solving complex real-world sustainability problems.





## **Trimble Solutions Impacting the UN SDGs**



Trimble solutions are used during construction and infrastructure projects to make cities and communities safer, more resilient, with fewer negative impacts on the environment.

- Enhances work efficiency
- Increases operational cost savings
- Improves machine productivity and reduces fuel consumption
- Informs better decision making



Trimble solutions contribute to building resilient infrastructure, promoting inclusive and sustainable industry, and fostering innovation, which all lead to a better, more informed understanding of the world around us.

- Optimizes land and water management
- Enables property rights, the basis of economic development
- Optimizes the build-out of cadastral systems
- Enables efficiency gains over traditional solutions



Trimble solutions help protect, restore, and promote the sustainable harvesting of terrestrial resources. They also steward a more intelligent use of resources across diverse sectors.

- Improves resilience and response to fires, flooding, and natural disasters
- Supports greater increases in yield and reduction in herbicides
- Unlocks efficiency gains in log transportation
- Permits increase in water efficiency and renewable energy resources



## **Trimble Solutions Impacting the UN SDGs**



Trimble helps to optimize and streamline logistics in the supply chain with an eye for greater fuel efficiency and fleet performance.

- Enhances driver safety
- Reduces carbon emissions
- Increases fleet utilization
- Promotes fuel efficiency

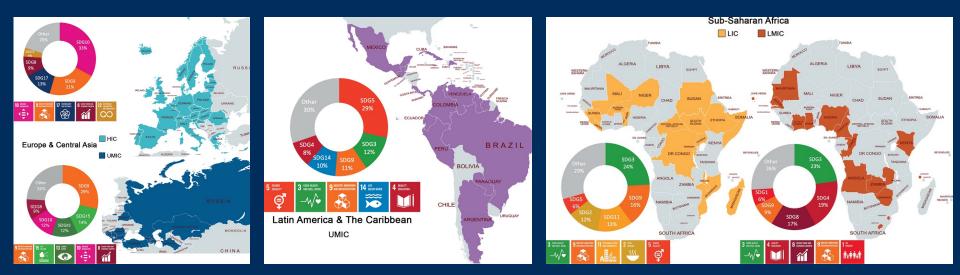


We cultivate partnerships, elevating the collective capacity to resolve the world's most pressing sustainable development issues.

- Expands collaboration
- Drives innovative solutions
- Promotes sustainability
- Increases sector efficiency



## **SDGs strategies for the Emerging Markets**













# **Thank you!**



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