



Corporate Social Responsibility Report **2026 UPDATE**

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**TELEDYNE
TECHNOLOGIES**
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A Message from Our President and Chief Executive Officer



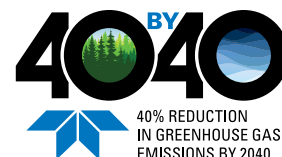
At Teledyne, we continue to focus on making a positive impact on the environment with the products and technologies we provide to our customers and through our emissions reduction efforts.

We continue to advance technologies that help governments and other customers gather information about the world around us to inform policies and actions related to environmental protection. In 2025, Teledyne's products and technologies helped monitor air and water quality, identify industrial emissions, support climate and ocean research, improve weather forecasting, and enhance energy efficiency and infrastructure reliability.

Regarding emissions, we set a clear goal in February 2022: to reduce our emissions by 40%, normalized for revenue, by 2040. We have made meaningful progress and continue to work on reducing our environmental footprint.

Sincerely,

George C. Bobb III
President and Chief Executive Officer
Teledyne Technologies Incorporated
October 2, 2026



Teledyne's Core Values

Integrity

We will conduct our business in accordance with all applicable laws and regulations and in accordance with the highest standards of ethics and honesty. We expect the same from our business partners and from those who represent the Teledyne brand.

Respect

We will treat our colleagues with respect and dignity and maintain a safe and fair work environment.

Responsibility

We will strive to grow and protect Teledyne Technologies' value by acting in the best interests of the corporation and its shareholders, without compromising our core values.

Citizenship

We care about the communities in which we work and about those who buy and use our products.

These four values are the foundation of Teledyne's culture and guide how employees conduct business, interact with one another, serve customers, and support the communities in which we operate.

Teledyne Corporate Social Responsibility Report 2026 Update

Note: This Update supplements disclosures in Teledyne's Corporate Social Responsibility Report, last published on November 9, 2022 (CSR Report), as supplemented on October 6, 2023, October 3, 2024, and October 3, 2025 posted on our corporate website at www.teledyne.com. The disclosures principally update information for fiscal year 2025.

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Environment and Sustainability

Our Carbon Footprint

Teledyne's total Scope 1 and Scope 2 GHG emissions for 2025 are set forth in the tables below.

GHG Emissions		2025	SASB Standard	GRI Standard
Gross Global Scope 1 Total Emissions	Scope 1 MT CO ₂ e	61,181	TC-SC-110.a.1	305-1, 305-2
Gross Global Scope 1 Total Emissions from Perfluorinated Compounds (PFCs)	Scope 1 MT CO ₂ e from PFCs	39,558	TC-SC-110.a.1	
Gross Global Scope 2 Total Emissions	Scope 2 MT CO ₂ e	59,211		
Gross Global Scope 1 and 2 Total Emissions	Scope 1 & 2 MT CO ₂ e	120,392		

Emissions were calculated according to the methodology contained in *The Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard (GHG Protocol)*, Revised Edition, March 2004, published by the World Resources Institute and the World Business Council on Sustainable Development (WRI/WBCSD).

Energy		2025	SASB Standard	GRI Standard
Total Energy Consumed — Natural Gas	MMBTU	347,104	TC-SC-130.a.1	302-1
Total Energy Consumed — Diesel	Gallons	55,499	TC-SC-130.a.1	
Total Energy Consumed — Gasoline (Motor + Aviation)	Gallons	84,479	TC-SC-130.a.1	
Total Energy Consumed — Propane	Gallons	5,853	TC-SC-130.a.1	
Total Energy Consumed — Heat	MMBTU	1,343	TC-SC-130.a.1	
Total Energy Consumed — Electricity	kWh	290,639,071	TC-SC-130.a.1	
Total Energy Consumed	GigaJoules	1,433,715	TC-SC-130.a.1	
Percent Grid Electricity	%	100%	TC-SC-130.a.1	
Percent Renewable Energy from Grid*	%	48%	TC-SC-130.a.1	

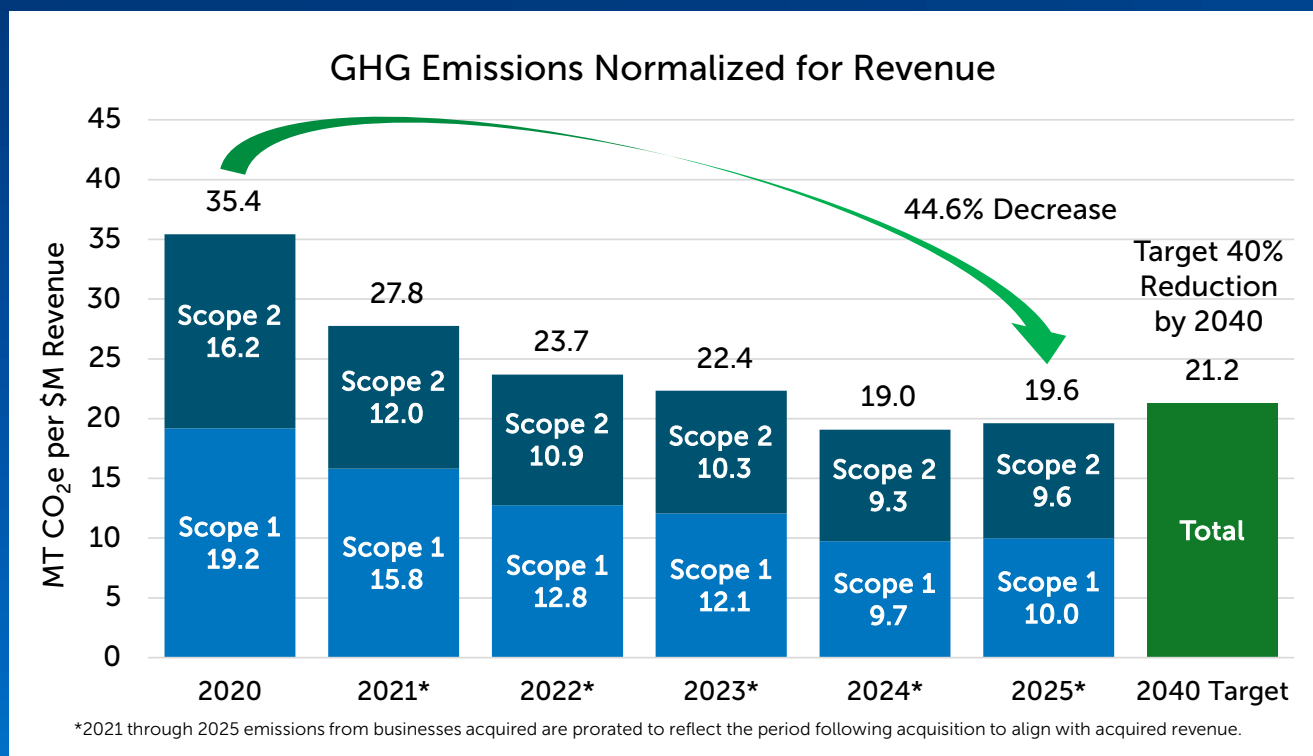
*Based on the Electricity Supplier's estimates of renewable energy delivered. Teledyne does not have Power Purchase Agreements (PPAs) or Renewable Energy Certificates (RECs).



Our Greenhouse Gas Emission Goal

In February 2022, we established our 40 by 40 goal: to reduce Scope 1 and Scope 2 greenhouse gas emissions from company operations, normalized for revenue, by 40% from 2020 levels by fiscal year 2040.

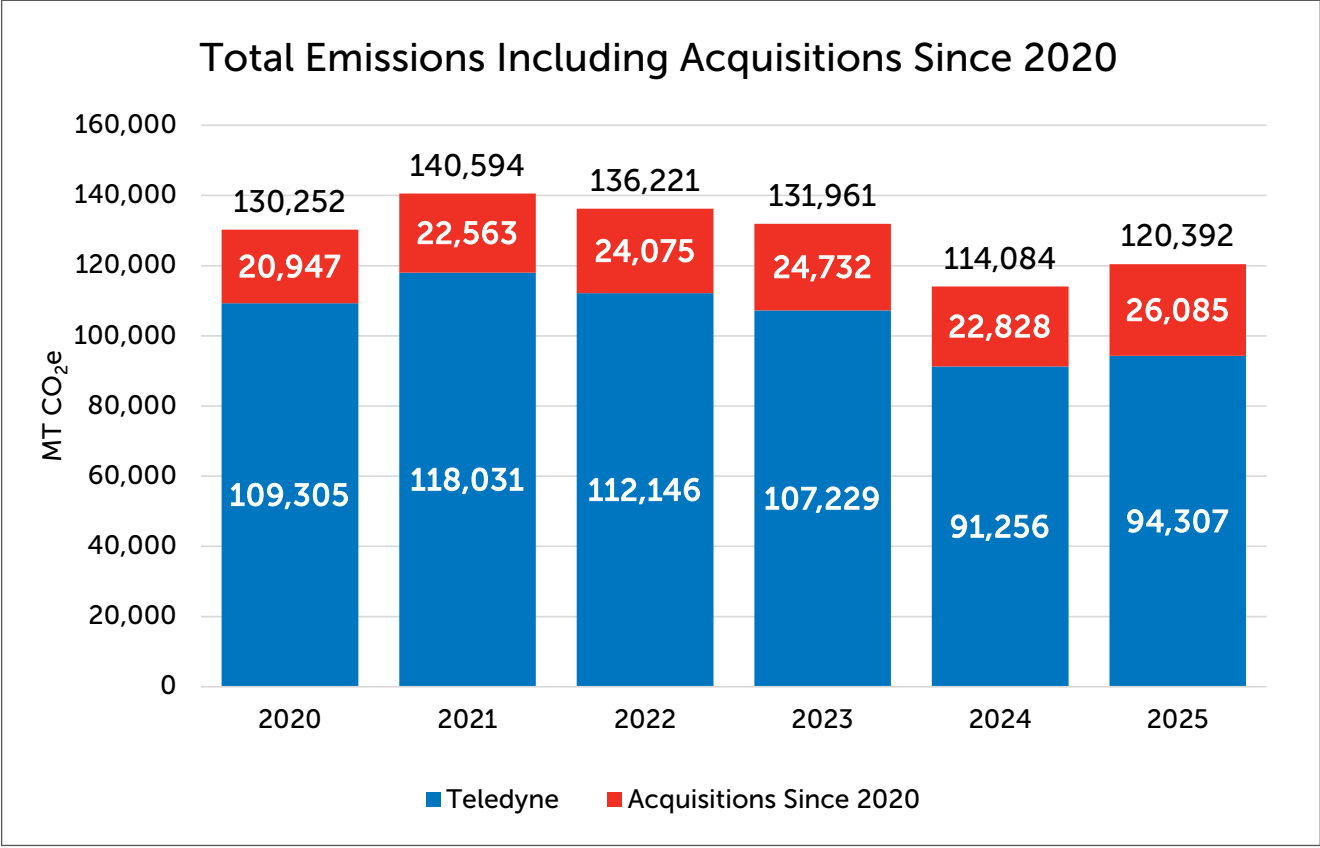
The chart below shows our progress toward this goal through fiscal year 2025. Emissions from acquired businesses are prorated to align with the revenue reported from those businesses in our financial statements.





Environment and Sustainability

The chart below presents Teledyne’s greenhouse gas (GHG) emissions for fiscal years 2020 through 2025 on an absolute basis. The red portion of each bar represents emissions from businesses acquired after 2020 and illustrates their contribution to Teledyne’s total emissions had those businesses been owned in 2020.





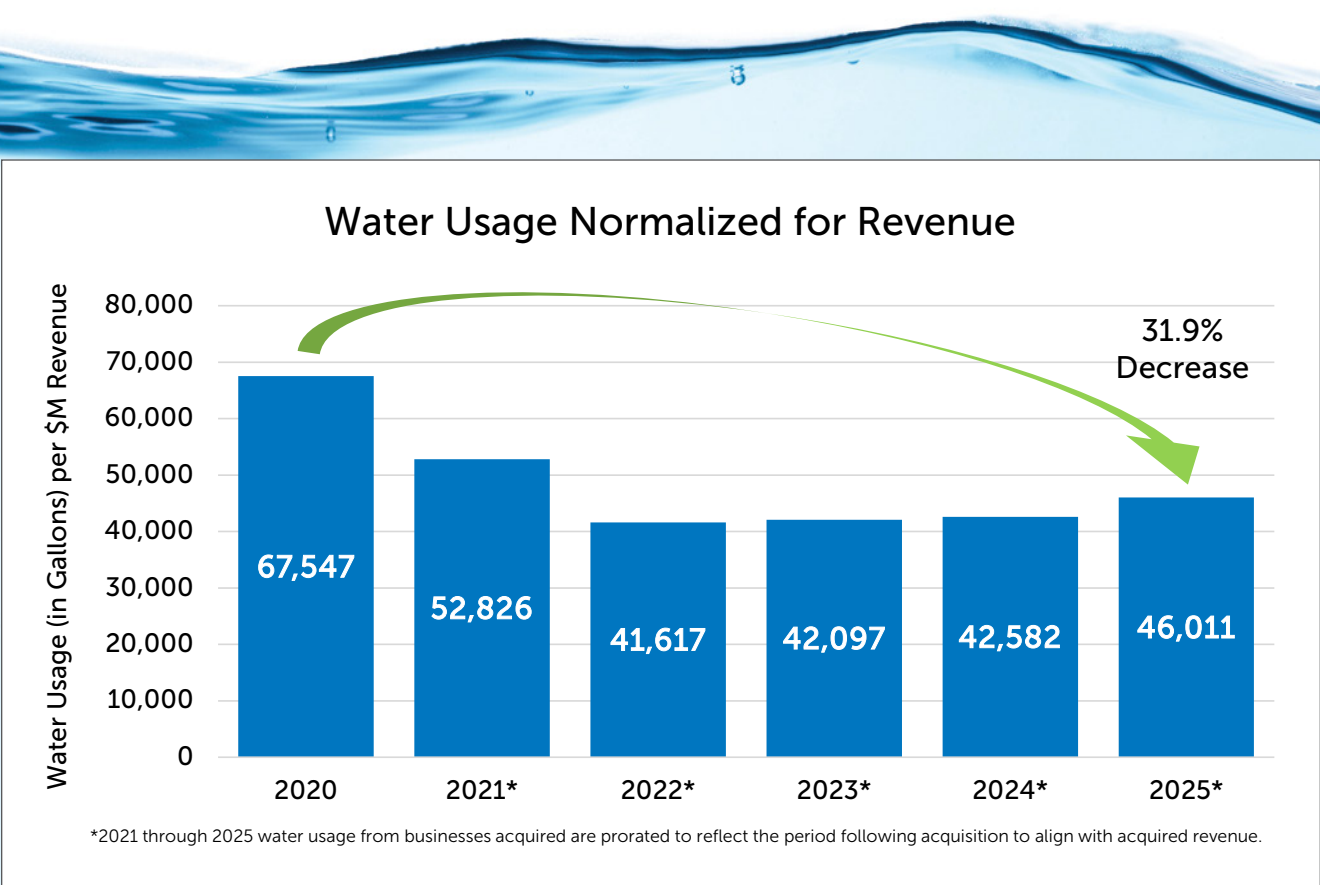
Waste Generation and Recycling

The chart below provides information on waste generation and recycling at Teledyne for 2025 (including businesses acquired in 2025).

2025 Teledyne Waste Generation and Recycling	
Total waste (tons)	26,518
Total % hazardous waste	6%
Total % non-hazardous waste	94%
Total % of waste recycled	40%
Total % of hazardous waste recycled	17%

Water Usage

In 2025, Teledyne operating units used approximately 281 million gallons of water. The chart below sets forth water usage from 2020-2025, normalized for revenue. For purposes of this chart, we prorated water usage of businesses we acquired in years 2021-2025 to align with the revenue from such acquired businesses that we report in our financial statements.

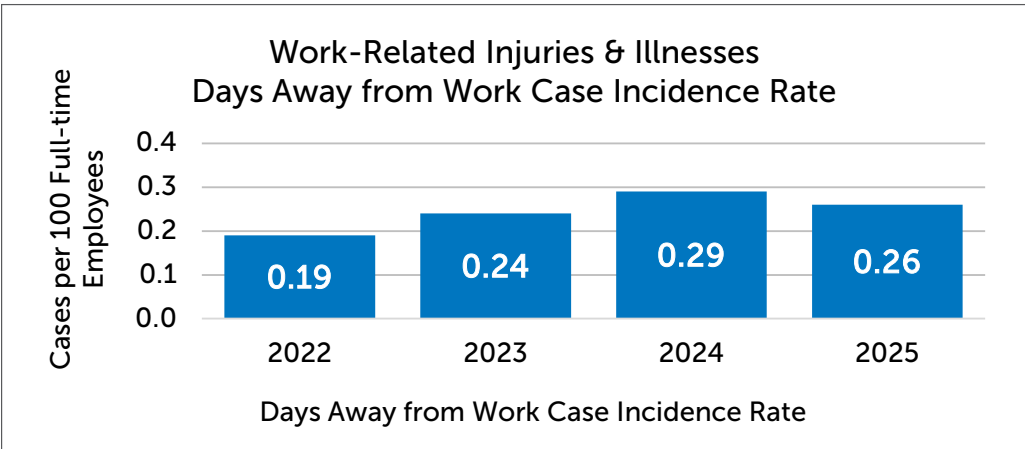
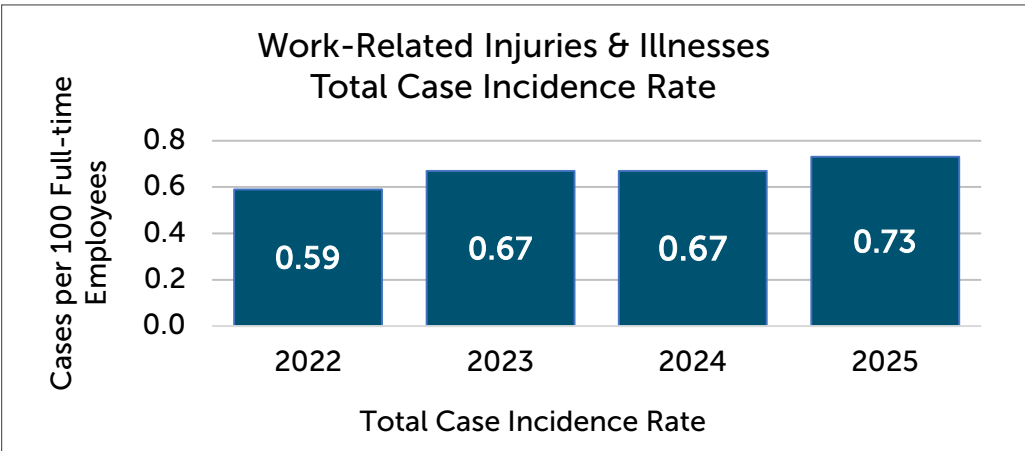




Health and Safety

Injury and Illness Data

The charts below set forth Teledyne’s incidence rates (rates per 100 full-time employees) of all work-related injury and illness cases and work-related injury or illness cases that result in days away from work for fiscal years 2022-2025 (excluding COVID-19 related cases). Data for businesses acquired are reflected starting from the acquisition date.





Our People

Workplace Demographics

Metric	2025
EMPLOYEES*	
Global Employees	15,810
% Employees in U.S.	54.2%
% Employees Outside U.S.	45.8%
% Americas	64.4%
% EMEA	32.8%
% ASIA-PAC	2.8%

*Global employee data is as of December 26, 2025 as reflected in Teledyne's human resources information system.

Teledyne in Action: Stories from the Field

When Seconds Count

In emergency situations, accurate information can make a critical difference. In 2025, Teledyne FLIR introduced the K85-N, the first thermal imaging camera to achieve full NFPA® 1930:2025 certification. Designed for firefighters operating in smoke-filled and high-temperature environments, the camera helps crews identify victims, assess fire conditions, and evaluate structural hazards when visibility is severely limited.

Building on decades of support for first responders, the K85-N combines rugged durability with advanced thermal imaging capabilities, providing reliable situational awareness when rapid decisions matter most. The technology reflects Teledyne's commitment to helping protect lives, strengthen public safety, and support first responders.

By delivering technologies that help safeguard people, property, and critical infrastructure, Teledyne advances its commitment to responsible innovation and positive societal impact.

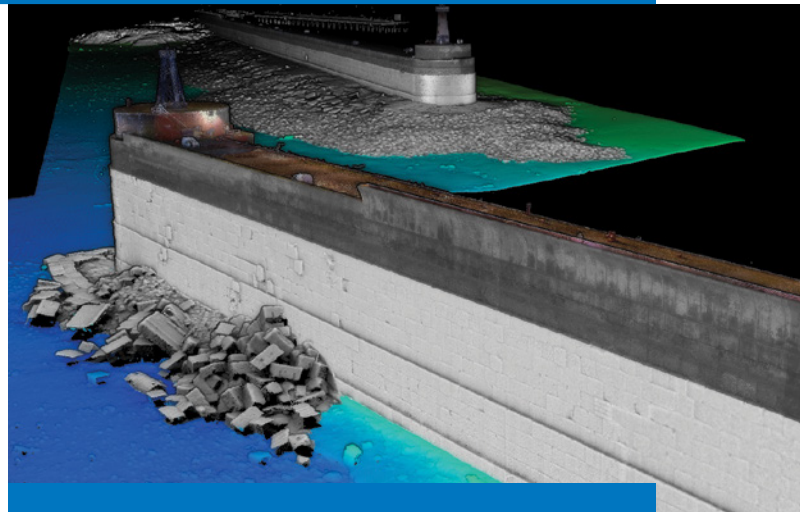


K85-N provides clear visibility during a recent training session.

Below the Surface

A century beneath the North Sea leaves no structure unmarked — and some of that damage stays invisible until it's too late. At Peterhead Harbour on Scotland's northeast coast, Teledyne RESON's multibeam sonar delivered the precise, high-resolution data engineers needed: the condition of century-old breakwaters hidden beneath the waves. Its imaging captured detailed measurements across the seabed and complex vertical structures, identifying movement and deterioration that conventional inspections could miss.

The resulting data gives engineers the precision needed to monitor change over time and act before damage becomes more extensive. By supporting earlier intervention and more targeted repairs, Teledyne's technology can extend the useful life of existing infrastructure, reduce unnecessary use of materials and resources, and help protect a working harbor that remains important to the surrounding community and economy.



The SeaBat T51 from Teledyne RESON delivers high-resolution underwater data that supports proactive maintenance, longer asset life, and more sustainable management of critical coastal infrastructure.

A Multi-Year Commitment to Efficiency

Since publishing our first Corporate Social Responsibility Report in 2021, Teledyne has tracked Scope 1 and Scope 2 greenhouse gas emissions as part of our commitment to environmental stewardship and continuous improvement. In 2022, we established our 40 by 40 goal: reducing emissions, normalized for revenue, by 40% from 2020 levels by 2040.

Across our operations, Teledyne uses data to identify energy-saving opportunities, establish reduction targets, and measure results. In 2025, Teledyne FLIR Solutions advanced energy reduction initiatives at major facilities, while Teledyne MEMS launched a modernization and decarbonization project in Bromont, Quebec, to improve efficiency and reduce energy consumption.

These efforts reflect Teledyne's commitment to responsible operations and continuous environmental improvement.



(Top) Teledyne FLIR Systems AB, Täby, Sweden.

(Bottom) Teledyne MEMS Bromont, Quebec Foundry.

Eyes on Earth, and Beyond

Many of humanity's most complex challenges depend on seeing what was once undetectable. In 2025, Teledyne Space Imaging detectors supported NASA's PUNCH and SPHEREx missions, enabling scientists to study the solar wind, map the universe in infrared light, and expand our understanding of Earth and the broader cosmos.

Teledyne technology has also contributed to planetary defense initiatives, including NEOWISE and NASA's upcoming NEO Surveyor mission, which is designed to improve detection of potentially hazardous near-Earth asteroids typically obscured by sun glare.

By providing the precise measurements that enable scientific discovery and planetary protection, Teledyne helps advance knowledge, improve resilience, and deliver benefits that extend far beyond our planet.



NASA's PUNCH mission. Credit: NASA, SwRI

About this Report

This Update is dated as of October 2, 2026, and unless otherwise noted, the information in this report is as of October 2, 2026. Except as otherwise modified by this Update, the information in the CSR Report, as supplemented, is as of the date(s) stated in the CSR Report or applicable supplement.

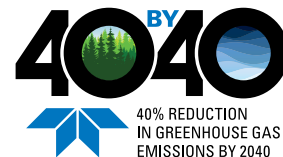
Please note that the inclusion of information in this Update is not an indication that such information is necessarily material as defined under the U.S. federal securities laws and the applicable regulations thereunder.

All financial information in this Update is limited to continuing operations and is reported in U.S. dollars. Uncertainties are inherent in collecting data from a wide range of facilities and operations in a global company such as Teledyne. The data included in this Update are good-faith estimates and have not been externally audited. Note that GHG emission data reported in this Update may differ from data for the same fiscal year reported in prior year CSR Reports and Supplements due to accuracy adjustments and refinements that are not in the aggregate material.

This Update and the CSR Report, as supplemented, contain forward-looking statements that reflect our views about our business plans, initiatives, and objectives, as of the dates indicated in the respective reports and supplements, which may materially change based on subsequent developments.



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