

Oracle Environmental and Social Impact FY25 Datasheet

To view the full report, visit
oracle.com/social-impact

February 2026, Version 6
Copyright © 2026, Oracle and/or its affiliates
Public

Net Zero Targets

Oracle has set targets to achieve net-zero emissions by 2050 and to halve our Scope 1, Scope 2, and Scope 3 greenhouse gas emissions by 2030, relative to a 2020 baseline. To achieve and maintain net zero, Oracle plans to use high-quality carbon offsets for no more than 10% of total base year emissions that cannot be eliminated directly.

These targets have been approved by the Exponential Roadmap Initiative, partner of the UN Climate Change High-level Champions Race to Zero campaign.

2025 Goals and Progress

2025 GOALS	FY25 PROGRESS
100% electricity usage from renewable sources across all operations ⁱ	91% renewable electricity coverage.
100% of key suppliers have an environmental program in place	100% of key high spend tier 1 and strategic tier 2 suppliers have an environmental program in place. ⁱⁱ 100% of key indirect suppliers have an environmental program in place. ⁱⁱⁱ
80% of key suppliers have emissions reductions targets in place	100% of key high spend tier 1 and strategic tier 2 suppliers have emission reduction targets in place. 81% of key indirect suppliers have emission reduction targets in place.
33% reduction in potable water per square foot ^{iv}	53% reduction in use of RE&F potable water.
33% reduction in waste to landfill per square foot ^v	63% reduction RE&F waste to landfill.
25% reduction in employee air travel emissions ^v	68% reduction in employee air travel emissions. ^{vi}

ENERGY AND RENEWABLES	FY2024	FY2025
Total Energy use [MWh] ^{vii}	3,899,503	5,155,385
Renewable Electricity use [MWh] ^{viii}	3,162,353	4,645,576
Renewable electricity use in real estate & facilities [%]	59%	85%
Renewable electricity use in the cloud [%]	88%	92%

GHG EMISSIONS INVENTORY ^{ix}	CY2020	FY2024	FY2025
Scope 1 greenhouse gas emissions [metric tons CO ₂ e]	15,272	29,930	27,532
Scope 2 greenhouse gas emissions location-based method [metric tons CO ₂ e]	703,954	1,234,873	1,600,371
Scope 2 greenhouse gas emissions market-based method [metric tons CO ₂ e]	437,679	271,188	237,251
Total Scope 1 and 2 emissions location-based method [metric tons CO₂e]	719,227	1,264,803	1,627,902
Total Scope 1 and 2 emissions market-based method [metric tons CO₂e]	452,951	301,118	264,782
Total Scope 3 greenhouse gas emissions [metric tons CO₂e]*	1,648,204	2,687,388	8,526,170
Scope 3.1 Purchased Goods & Services	1,425,471	575,348	585,673
Scope 3.2 Capital Goods	85,764	1,292,716	6,961,412
Scope 3.3 FERA	27,769	150,380	164,318
Scope 3.4 Upstream Transportation and Distribution	47,168	43,076	83,818
Scope 3.5 Waste	576	1,733	1,490
Scope 3.6 Business Travel	52,010	82,056	58,338
Scope 3.7 Employee Commute	70	60,827	62,069
Scope 3.8 Upstream Leased Assets	-	387,910	512,280
Scope 3.11 Use of Sold Products	-	93,340	96,771
Scope 3.13 Downstream Leased Assets	9,376	-	-
Total Scope 1, 2 and 3 emissions market-based method [metric tons CO₂e]	2,101,155	2,988,506	8,790,952

* - " = Not material

INTENSITY METRICS	FY2024	FY2025
Scope 1 and 2 emissions per energy used market-based method [kg CO ₂ e/kWh]	0.08	0.05
Scope 1 and 2 emissions intensity per revenue market-based method [metric tons CO ₂ e per USD]	0.00000568	0.00000464

AIR POLLUTANT EMISSIONS ^{xi}												
Pollutant [Metric tons]	Particulate Matter (PM _{2.5})		Particulate Matter (PM ₁₀)		Nitrogen Oxides (NO _x)		Sulphur dioxide (SO ₂)		Non-methane VOCs (NMVOCs)		Carbon monoxide (CO)	
	Source	FY24	FY25	FY24	FY25	FY24	FY25	FY24	FY25	FY24	FY25	FY24
Stationary combustion	0.22	0.21	0.22	0.21	20.38	18.55	0.21	0.2	6.26	5.76	7.91	7.29
Purchased Electricity	95	126	139	182	2,809	3,671	6,424	8,319	44	59	604	798
Mobile Emissions	0.60	0.67	1.14	1.28	12.42	9.84	NM	NM	20.22	27.14	12.26	12.44
Waste generated	0.47	0.37	0.07	0.06	0.09	0.04	NM	NM	4.06	0.35	0.49	0.43

*NM = Not measured

WATER AND WASTE ^{xii}	FY2024	FY2025
Potable water use [liters]	823,812,530	801,872,356
Water recycled [liters]	378,290,464	377,785,548
Waste to landfill [liters]	8,430,157	7,305,771
Potable water use per square foot [liters per square foot]	43	42
Waste to landfill per square foot [liters per square foot]	0.54	0.47

ELECTRONIC WASTE ^{xiii}	FY2023	FY2024	FY2025
Electronic waste collected [pounds]	4,044,734	10,853,361	7,517,639
Electronic waste reused [pounds]	512,870	546,298	382,535
Electronic waste recycled [pounds]	3,174,004	7,820,940	8,566,426
Electronic waste landfilled [pounds]	11,769	20,664	54,475
Electronic waste reused or recycled [percentage]	99.7	99.8	99.4
Electronic waste landfilled [percentage]	0.3	0.2	0.6

SUPPLY CHAIN AND PROCUREMENT	FY2023	FY2024	FY2025
ISO 14001 certifications [number of owned manufacturing facilities]	1	1	1
ISO 14001 certifications [% of owned manufacturing facilities]	100	100	100
Responsible Business Alliance (RBA) audits [number of audits]	62	74	82
Key indirect suppliers with an environmental program in place [percentage]	88	93	100
Key indirect suppliers with an emission reduction target in place [percentage]	79	82	81
	CY2022	CY2023	CY2024
Key high spend tier 1 and strategic tier 2 suppliers with an environmental program in place [%]	88	88	100
Key high spend tier 1 and strategic tier 2 suppliers with an emission reduction target in place [%]	82	82	100
Responses from first-tier suppliers on conflict minerals [%]	86	93	81

HEALTH AND SAFETY ^{xiv}	CY2022	CY2023	CY2024
Total Case Incident Rate [Total Recordable Cases x 200,000 hours worked/total hours worked by all employees]			
United States	0.077	0.055	0.050
Canada	0	0	0

WORKFORCE	FY2023	FY2024	FY2025
Employees	158,400	160,053	163,321
Americas	73,758	70,129	70,948
Asia Pacific	57,822	63,240	64,765
Europe, Middle East, and Africa	26,820	26,684	27,152
Training delivered to employees [hours in millions]	3.6	5.7	4.7
Employees who completed global compliance training [percentage] ^{xv}	99.9	99.9	99.9

GIVING	FY2023	FY2024	FY2025
Total donations (grants, sponsorships, employee giving) [US\$ millions]	22.7	24.7	25.2
Total organizations supported (grants, sponsorships, employee giving)	7,000+	4,500+	2,500+
Number of countries (grants, sponsorships, employee giving)	60	56	47
Employee matched donations [US\$ millions]	5.1	4.2	3.2
Employee assistance fund: Number of grants awarded	64	40	104
Employee assistance fund: Grant amount awarded [US\$]	188,000	113,000	244,000

EDUCATION	FY2023	FY2024	FY2025
Oracle Education Foundation volunteers	192	219	245
Oracle Education Foundation volunteering instances	193	225	269
Oracle Education Foundation volunteer hours	3,662	4,431	5,412
Oracle Education Foundation students served	327	573	570
Oracle Education Foundation student hours	8,363	13,207	13,879
Oracle Education Foundation student instances	372	660	625

HEALTH	FY2023	FY2024	FY2025
Oracle Health Foundation children supported by pediatric grants	834	1,023	1,145
Oracle Health Foundation total dollar amount of pediatric grants [US\$ millions]	2.5	2.6	2.4
Oracle Health Foundation number of countries where grant recipients live	41	36	33
Oracle Health Foundation students served by school screenings	16,743	17,046	17,991

VOLUNTEERING	FY2023	FY2024	FY2025
Number of volunteers	22,966	30,137	45,006
Volunteer hours donated	101,006	126,369	167,141
Number of projects	1,603	2,121	2,587
Number of organizations supported	813	1,038	1,123
Number of countries supported	48	51	53

To view the full report, visit oracle.com/social-impact/

Connect with us

Call +1.800.ORACLE1 or visit oracle.com. Outside North America, find your local office at: oracle.com/contact.

 blogs.oracle.com

 facebook.com/oracle

 twitter.com/oracle

Copyright © 2026, Oracle and/or its affiliates. All rights reserved. This document is provided for information purposes only, and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission.

This device has not been authorized as required by the rules of the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group. 0120

Disclaimer: If you are unsure whether your data sheet needs a disclaimer, read the revenue recognition policy. If you have further questions about your content and the disclaimer requirements, e-mail REVREC_US@oracle.com.

Notes:

ⁱ Renewable energy is measured relative to total electricity consumption across real estate and facilities and Oracle Cloud Infrastructure.

ⁱⁱ Key high spend tier 1 and strategic tier 2 suppliers, which are managed suppliers under contract with substantial spending that Oracle actively engages with for goods and services. Excluded from this definition are non-managed, low-spend, or one-time suppliers. Key high spend tier 1 and tier 2 suppliers are those we partner with for manufacturing our branded hardware, both for internal use and external distribution. Collectively, these key suppliers represent approximately 96% of the total supplier spends, tier 1 and 2. Goals for key high spend tier 1 and tier 2 environmental program and emissions reduction targets report progress as of the end of CY24.

ⁱⁱⁱ Key indirect suppliers are suppliers with substantial spending that Oracle actively engages with for goods and services used internally. Excluded from this definition are landlords, utilities, one-time suppliers, related parties, and direct suppliers. Key indirect suppliers are those that collectively represent 80% of indirect supplier spend.

^{iv} Reduction in potable water and waste to landfill are measured relative to a 2015 base year.

^v Reduction in employee air travel emissions measured relative to a 2019 base year.

^{vi} Employee air travel emissions reductions as reported in the 2024 Social Impact Datasheet are revised to reflect a 62% reduction.

^{vii} Includes energy consumption associated with Scopes 1 and 2 emissions.

^{viii} Includes renewable electricity use associated with Scope 2 emissions.

^{ix} Oracle adheres to the GHG Protocol Corporate Accounting methodology, and reports both location-based and market-based emissions. Our inventory undergoes limited assurance for all scopes by a third party validator. Our CY2020 inventory underwent limited assurance for Scope 3.6. In 2025 Oracle shifted from calendar year (CY) to fiscal year (FY) reporting to better align with financial disclosures. In FY25 we introduced relevant methodology updates (including more accurate Scope 3 emission factors and categorization and the addition of new Scope 3 categories). Oracle has not adjusted the base year with these changes, but will evaluate doing so for future reporting cycles.

^x Scope 3 emissions are calculated under the market-based methodology. Scope 3 emissions for categories 3.9, 3.10, 3.12, 3.13, 3.14 were evaluated and deemed not material or not applicable in FY24 or FY5.

^{xi} Oracle's air pollutant inventory follows the process suggested in the Integrated Guide for Business Greenhouse Gas and Air Pollutant Emission Assessment, a document developed by the Stockholm Environment Institute (SEI) with support from Climate and Clean Air Coalition (CCAC).

^{xii} Water and waste goals are measured for Oracle-owned facilities and data centers.

^{xiii} Reflects revised electronic waste reused metrics for FY23 and FY24.

^{xiv} Injury rates refer to number of injuries per 100 employees working a full year, following U.S. Occupational Safety & Health Administration (OSHA) definitions to record injury data worldwide.

^{xv} Global Compliance Training curriculum includes: Anti-Corruption Training, Conflict of Interest Training, Oracle Information Protection Awareness, Respectful Workplace, and Social Media Training.