

Progress on our 2030 targets

| Our focus areas | Objectives | 2030 Targets ✓ Achieved Colored Colored | 2023 Progress |
|--|--|---|--|
| Accelerate | Be the engine of genomic innovation | C Achieve 2 billion covered lives by 2026 | 1.3 billion lives covered |
| access to | 2 Drive down the cost of sequencing | ✓ Reach at least 25,000 medical education learners annually | ->27,000 medical education learners reached |
| genomics | 3 Expand the reach of genomics | CReach 5 million STEM learners | —1.6 million STEM learners reached from 2019 baseline |
| | | SDG Alignment Targets: 3.d, 17.6, 17.7, 17.16 | |
| Nurture our people and communities | Practice diversity, equity, and inclusion Attract extraordinary talent Invest in our people Support employee health, safety, and well-being Engage our employees and communities | ✓ Increase gender representation in global leadership* | 4% increase from 2019 baseline |
| | | ✓ Maintain zero net pay gap | Maintained for 5th consecutive year |
| | | ✓ Increase minorities** in executive leadership‡ (US) | 8% increase from 2019 baseline |
| | | ✓ Increase underrepresented minorities [§] in US workforce and leadership [*] | 2% increase in leadership; 1% increase in workforce from 2019 baseline |
| | | CReduce recordable injury and illness rate | - 48% decrease from 2019 baseline |
| | | C Donate 100,000+ volunteer hours | - 47,130 volunteer hours donated from 2019 baseline |
| | | ✓ Achieve 50% employee participation in giving and volunteering ———————————————————————————————————— | 58% employee participation |
| | | SDG Alignment Targets: 10.3, 5.b | |
| Integrate sustainability | 1 Drive climate action | C Deliver net zero emissions (Scope 1,2,3) by 2050 | In progress |
| | 2 Operate sustainable facilities | Selection recognitions (accept 1,2,5) by 2000 | 48% decrease from 2019 baseline |
| | 3 Develop sustainable products | Seeduce emissions by 46% (Scope 3) | 16% increase from 2019 baseline; 24% decrease YoY |
| | 4 Leverage genomics for sustainability applications | ✓ Achieve 100% renewable electricity | 100% renewable electricity |
| | | ☐ Reach 90% landfill diversion at core sites | 56% landfill diversion at core sites |
| | | CReach 10% reduction in water intensity at core sites | — 2.6% increase in water intensity at core sites; 8.3% decrease YoY in total water consumpti |
| | | SReduce packaging by 75% | - 53% reduction from 2019 baseline |
| | | SDG Alignment Targets: 12.2, 12.5, 13.2 | |
| Onesete | Practice strong corporate governance and compliance | ✓ Ensure 100% strategic suppliers committed to reducing their environmental footprint | — 100% strategic suppliers committed to reducing their environmental footprint |
| Operate responsibly | 2 Act ethically and with integrity | S Achieve 20% spend with diverse suppliers (US) | — 100% strategic suppliers committed to reducing their environmental rootprint — 11% spend with diverse suppliers (US) |
| | Ξ | ✓ Achieve top industry CSR ratings | — Try spend with diverse suppliers (03) — Top industry rating for DJSI, Sustainalytics, Just Capital, and others |
| | 3 Uphold high standards for data security and privacy | | Top industry rating for 2001, Sustainary 1165, Just Capital, and Others |
| | 4 Foster a responsible supply chain | SDG Alignment Targets: 9.2, 10.3, 17.16 | |
| | 5 Advance product quality and safety | Targets: 9.2, 10.3, 17.16 | |

Core sites: San Diego (i3, HQ, Distribution Center), Foster City, Hayward, Madison, UK Illumina Centre, the Netherlands, and Singapore Woodlands.

*Leadership: manager, equivalent, and above.

[‡]Executive leadership: director, equivalent, and above.

[§]Underrepresented minorities (US): Black, Native, Pacific Islander, Hispanic or Latino, two or more. **Minorities (US): Asian, Black, Native, Pacific Islander, Hispanic or Latino, 2 or more.

As our business evolves and matures, we consistently evaluate our CSR strategy, targets and the connection to our business priorities. Changes in leadership and macroeconomic trends have led to prioritization of our 2023 targets listed here. A deeper review with a double materiality lens is planned for future inclusion and evaluation.