

Sustainably Healthy Workplaces at Teradyne

Results Report 2018

Teradyne is working to maximize the efficiency of our operations and reduce our global carbon footprint. We promote healthy productive workplaces and continue to search out new opportunities that will advance these efforts globally. As we progress, we will monitor our progress year to year and look for areas where we can improve our performance.

2018 Sustainability Metrics



2018 Metrics at Our Three Largest Locations:

14,035	Electricity (mega watt hours)
5,159	Total Co2e (metric tons) Scope 1 and 2
223	Renewables (mega watt hours)
8,225	Recycled (lbs)

North Reading



Cebu



11,116	Electricity (mega watt hours)
6,872	Total Co2e (metric tons) Scope 1 and 2
13,097	Recycled (lbs)

2961	Electricity (mega watt hours)
36	Total Co2e (metric tons) Scope 1 and 2
632	Recycled (lbs)

Costa Rica



We've Set Goals to Continue Improving

Target Performance



Energy

- Reduce energy consumption by 1.5% year over year
- Continue investigating deployment opportunities for **renewable sources**
- **Invest in facility infrastructure to employ more efficient systems**



Carbon

- Reduce carbon footprint by **1% year over year normalized over revenue and square footage**



Water

- Investigate and deploy water reduction measures where feasible
- Implement **best practices in water management**, including requesting water audits from landlords in multi-tenant buildings



Waste

- Investigate **end-to-end waste/recycling stream** at our facilities
- Implement **best practices in waste management**, including requesting waste audits from providers