



Reflecting on our journey so far

**Carbon neutral
5 years in a row**

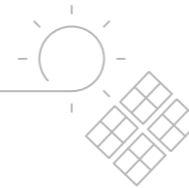


29.6 mn sq. ft.
of the highest-level
green certified space

37.5 mn sq. ft.
of office space monitored through
Infosys command center

60.1%
reduction in Scope 1 and 2
GHG emissions over the
BAU scenario*

60.2 MW
of total installed
solar capacity



67.5%
of electricity for our
India operations comes from
renewable sources

**13.13 tons of
CO2e/MUSD revenue**
emission intensity for fiscal 2024

**CDP climate
leadership
8 years in a row**



40 lakes
across our campuses,
holding 430 million liters of
rainwater storage capacity

405 deep injection wells

across our campuses in India, providing a
combined recharge capacity of over 20 million liters

100%
recycling of
wastewater



2,64,000+
rural families continue to benefit
from our carbon offset programs

25+%
proportion of spending
on local suppliers (in India)
in fiscal 2024

119 mn+ lives
empowered via Tech for Good
programs in e-governance,
healthcare and education



World's most ethical company

recognized by Ethisphere for the fourth year in a row

92 scientists

honoured with the Infosys Prize since 2008

**90% local
hires**



39.3%

women in the workforce
in fiscal 2024

**24 mn+
training hours**

in fiscal 2024

**11.75 mn
learners**

enabled with digital skilling



ISO 42001:2023
certified for
AI management systems

ISO 27001:2022
certified for information
security management

ISO 14001:2015
certified for environment
management

ISO 45001:2018
certified for occupational
health & safety management

ISO 27701:2019
certified for privacy
information management

ISO 22301:2019
certified for business
continuity management

* BAU scenario refers to regular operations without interventions such as renewable power or energy conservation initiatives.