

# **Reflecting on our journey so far**

#### Carbon neutral 4 years in a row



### **CDP climate** leadership 7 years in a row

## 2,40.000+

rural families continue to benefit from our carbon offset programs

## 28.9 mn sq. ft.

of the highest-level green certified space

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

#### <u>49.92</u>%

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

### 39 lakes

across our campuses, holding 426 million liters of rainwater storage capacity

#### INN% recycling of wastewater

60 MW

of total installed

solar capacity

57.90%

of electricity for our

renewable sources

India operations comes from

energy intensity for fiscal 2023

10.96 MWh/US\$ mn



### 400 deep injection wells

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

#### 66%

proportion of spending on local suppliers (in India) in fiscal 2023

#### 114 mn+ lives

empowered via Tech for Good programs in e-governance, healthcare and education

~50,000 fresh graduates hired globally **91%** local hires

#### 5.5 mn+ training days in fiscal 2023

## enabled with digital skilling

women in the workforce

World's most ethical company

recognized by Ethisphere for the third year in a row

39.4%

in fiscal 2023

ISO 27001:2013

#### Information security management standard certified

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**Environment management** standard certified

ISO 45001:2018

Occupational health & safety management standard certified

ISO 27701:2019

Privacy information management standard certified

## ISO 22301:2019

**Business continuity management** standard certified



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

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