



## WEF UpLink Annual Impact Report 2025

**Source:** [DTE](#)

The [World Economic Forum's \(WEF\) UpLink Annual Impact Report 2025](#) highlights the contributions of start-ups supported through **WEF's UpLink platform** in driving innovation for climate action.

- **Key Findings:** In 2023-2024 UpLink-supported ventures have prevented 142,400 tonnes of **carbon emissions**.
  - **140 million hectares of land and water ecosystems** protected (nearly one-fifth the size of the **Amazon rainforest**).
  - Additionally, they have treated **2.5 billion litres of hazardous wastewater**, reducing environmental pollution, and tracked **28 million tonnes of waste, enhancing waste management efficiency**.
  - **2.7** million people gained access to improved water, sanitation, and hygiene solutions.
  - **Indian start-up Indra Water** processed 1.2 billion litres of wastewater in 2024, a 243% increase from 2022.
  - S4S (Science For Society) reduced 60,000 tonnes of food waste, enough to feed 2.7 million people for a month.
- **UpLink platform:** Launched by the **WEF at Davos in 2020** in collaboration with **Deloitte and Salesforce**, UpLink is an **open innovation platform** that connects **entrepreneurs and experts** to drive the [UN Sustainable Development Goals \(SDGs\)](#) and scale impactful solutions.

**Read more:** [World Economic Forum Annual Meeting 2025](#)

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