

Investing in Green Technology as an Equalizer

TRAILMAP

Samira Khan

Contents

Introduction to Salesforce / Salesforce.org

sales*f*orce

TR FC

Commitments We Have Made

Green Tech + Equality

Concluding Remarks

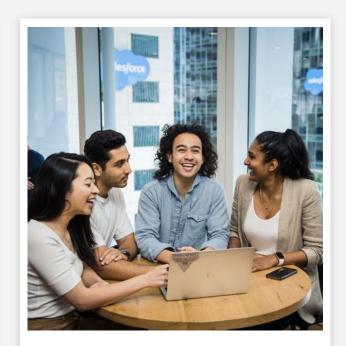
Salesforce's Twenty Years of Giving Back





1% TIME

4.5M+ Volunteer Hours



1% EQUITY

\$310M+ Grants



1% PRODUCT

45K+ Nonprofits & Education PLEDGE 1% 9K+ companies have joined

Close the Impact Gap

salesforce.org



Together, we close the gap between the impact created today, and the potential for impact in the future.

co-create a better future



Partnerships

Partnerships

Building social innovation capacity through partner services, pro bono and impact-led partnerships Potential Impact

Current Impact

Business is the Greatest Platform for Change



\$90M donated for public education



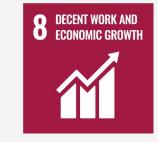
100% renewable energy by FY2022



LEED Platinum offices Supply chain engagement



\$10M+ for equal pay



Pledge to America's Workers 1M jobs



Net-zero emissions Carbon neutral cloud Step Up Coalition



Green Tech & Inequality



Developing countries are not as resilient against climate change, malnutrition, and heat stress Poorer communities face greater affordability and access barriers when it comes to tech, housing, etc.

Tech + AI has the potential to leave out large segments of the global population

Open data platforms

Publicly or co-funded research projects

Access to blended and private/public capital

Pilot projects

Policies

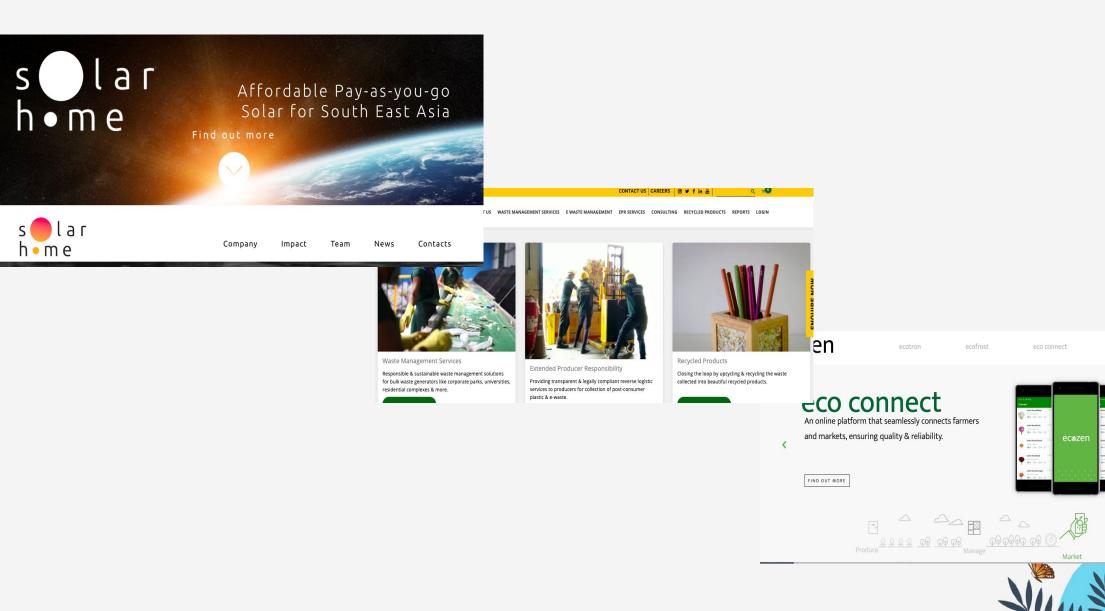


Tech + New Models + Data



Great

Place



Closing Remarks



- Need impact measurement and economic and business models that account for the loss of human health and nature as a result of climate change
- Invest in inclusion + addressing inequality alongside climate change
- COVID19 presents an opportunity for change, especially as we think about financial investment in the space and the role of financial institutions
- Distributed Ledger Tech (DLT) and tech leaders should be incentivized to account for equality
- Data, taxonomies, disclosure, and valuation are at the heart of systems / model changes globally



