

Problem We are Solving:

EcoForest tackles the major issue of transparency in tree planting, enhancing engagement and scalability in sustainability efforts. While many organizations use tree planting for climate action, the lack of transparency can lead to greenwashing and diminish consumer trust.

Solution:

We leverage a mobile app, USSD codes, and satellite data, enhanced by our AI model. Our platform offers growth monitoring, carbon measurement, pathology surveillance, and weather alerts, all visualized through our Impact API for clear, accessible data.









1 Spoting Degraded land

2 Talk with Local leaders

Awareness to local community

4 Collaborate with Company (CSR) 6

Digital recording

8 API integration

 Browser Extension installtion EcoForest smart dashboard

Regular Green Agent Updates 14 Ecoforest Cloud Storage

Track Pathology Surveillance

Carbon Measurement

The Engage local agronomist



Who is paying and How

Individuals: \$2 per tree, including tracking.

Businesses: Starting at \$2 per tree, plus a monthly fee and other consumable services.

NGOs: Platform as a service, with an initial setup fee, monthly fees, and an additional 15% charge on individual contributions.