



SU-re.co
Sustainability & Resilience

10 Years of Impact: Transforming Visions into Reality

2014-2024





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Our Journey



The Origins

“After working for 5 years in a Village, we made a report that was referenced by the IPCC Report and later won a Nobel prize.

However, the report did not provide a solution to the community. So the village woman told me, “**Don’t just study, but do something**”.

From then, I want to do more implementation and create su-re.co”

-Takeshi Takama, su-re.co 10th Anniversary Event



Think-Do-Be

su-re.co is an environmental think-do-be tank in Bali, Indonesia, combining research **(Think)**, practical solutions **(Do)**, and immersive learning **(Be)** to drive sustainability.



Think-Tank

Our research helps public and private sectors work together to tackle climate change.



Do-Tank

Synergized with the think-tank, the do-tank combines the strategic planning and local action on ground in rural areas. We work on coffee and chocolate production, clean energy (biogas) and create a sustainable and circular business.



Be-Tank

We share our knowledge in think and do-tank through educational programs. We continuously improve our eco-friendly office, "Dojo," foster a transparent culture.

Giftmakers

We value our staff, partners, alumni, and customers as **"Giftmakers to the Earth,"** creating a value chain that promotes sustainable practices and supports livelihoods. We've grown from a research initiative to an impact-driven enterprise.





The First Five Years

2016: Hosted the First Bioenergy Workshop with Ministry of Development Planning

2017: Installed the second biogas prototype

2018: Introduced climate-smart products



Years of Continued Impact

2021: Hosted more Climate Field Schools with BMKG

2022: Deployed the 8th Biogas Model

2023: Dear Everyone Branding



Decade that Matter

2023: First tree planted in Wana Merta Forest, Wanagiri
2024: Celebrating the 10th anniversary through the coffee and climate week





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Our Impact



Environmental Impact



3.1 Million kg CO₂e
reduced through biogas adoption



43,000 Hectares
of land set for restoration



1,700 Trees planted
in the past year



50 Tons of organic waste
turned into compost daily



Social Impact



25% Women empowered
through renewable energy and
agriculture initiatives



120+ Direct households
benefited from the program.



510+ Indirect households
positively impacted



50,000+ People
engaged in sustainable practices
and community development



Economic Impact



630+ Farmers benefited
from our integrated program



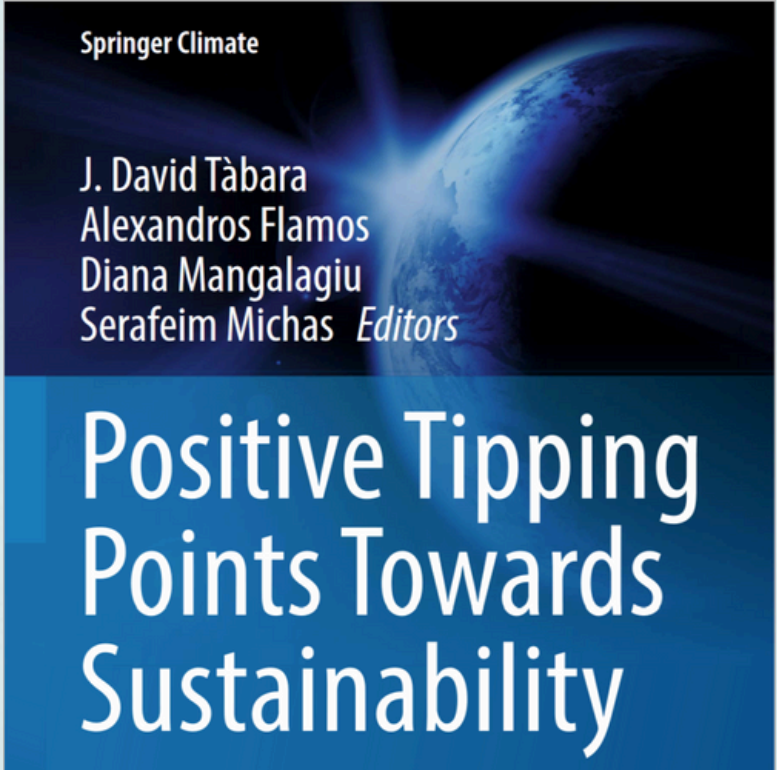
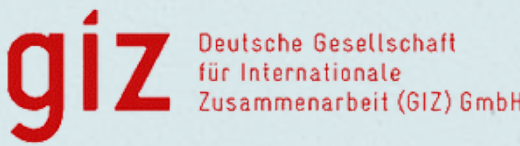
20% Increase in farmers income
through optimized productivity



IDR 260 Millions
saved by households through
biogas adoption



Think-Tank Impact



30+ Research and Implementation Project



14 countries Worked



8 Partners and Founders

Firstly, I think su-re.co is one organization/entity that can be placed as our national counterpart dealing with our task for national planning. su-re.co can give/enrich us with some important knowledge with broader perspectives and activities that could be implemented in Indonesia, especially at the technocratic approach and level.



Andiyanto Haryoko
Indonesian Ministry of National Development Planning

Do-Tank Impact



120+ Biogas Installed
in Bali, Flores, Java, and Sulawesi



35 Sales Partner





”

*"I received a lot of benefits from biogas.
Now, I can regularly use the gas for cooking
and received a good quality of fertilizer from
the biogas that I can use for my cacao tree."*

I Kadek Kudana
Cocoa Farmer in Melaya, Jembrana
Biogas receiver 2022

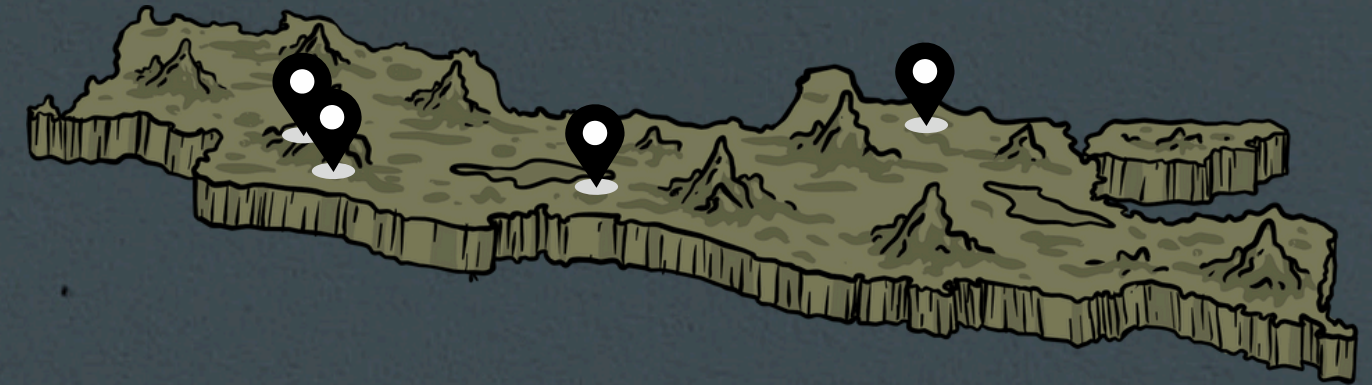
Biodigester Installation Maps

Do-Tank



Biogas digester installations distributed across Bali:

- Kintamani
- Jembrana
- Tabanan
- Bajera
- Jimbaran
- Denpasar



Biogas digester installations distributed across the Java Island:

- DI. Yogyakarta
- Bandung
- Situbondo
- Garut



Biogas digester installations distributed across the Flores:

- Bajawa
- Todabeloe
- Laja
- Golewa

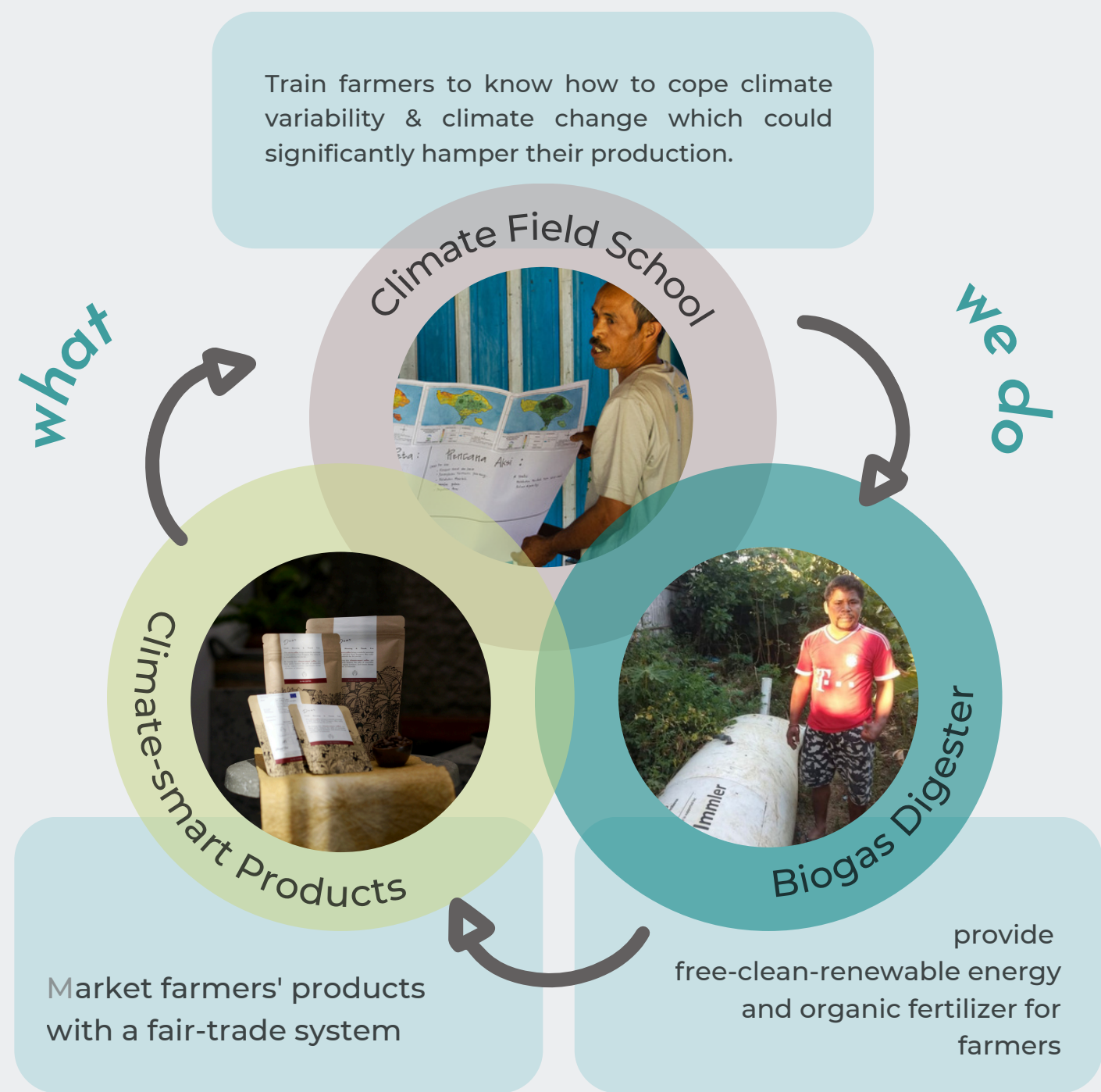


Biogas digester installations distributed across Kalimantan

- Sesumpu

Climate Smart Products

Do-Tank



Dear everyone



Coffee

100% Arabica Coffee Bajawa, Flores Single Origin
Varieties s795, Height 1350 MDPL
Fullwashed Process, Medium Roast
Flavour Notes: brown sugar, chocolate, orange, pineapple

100% Arabica Coffee Wanagiri, Bali, Single Origin
Varieties s795, Height 900 - 1300 MDPL
Fullwashed Process, Medium Roast
Flavour Notes: sweet orange, caramel, chocolate-like



Cocoa

65% climate smart dark chocolate from Samsaman, Tabanan, Bali and climate smart su-re.coffee beans from Bajawa, Flores

Ingredients: Forastero and Criollo Cocoa Beans, Castor Sugar, Arabica Coffee Beans

Be-Tank Impact

 **6879+**

Participants at su-re.co
Related Events and Trainings



130+

Lectures on
Sustainability



150+

Events on SDGs

-
1. SDGs Online Lecture

2. SDGs Field Visit

3. SDGs Engagement

4. Climate Field School

5. Research Hosting

6. SU-RE.COLLEGE



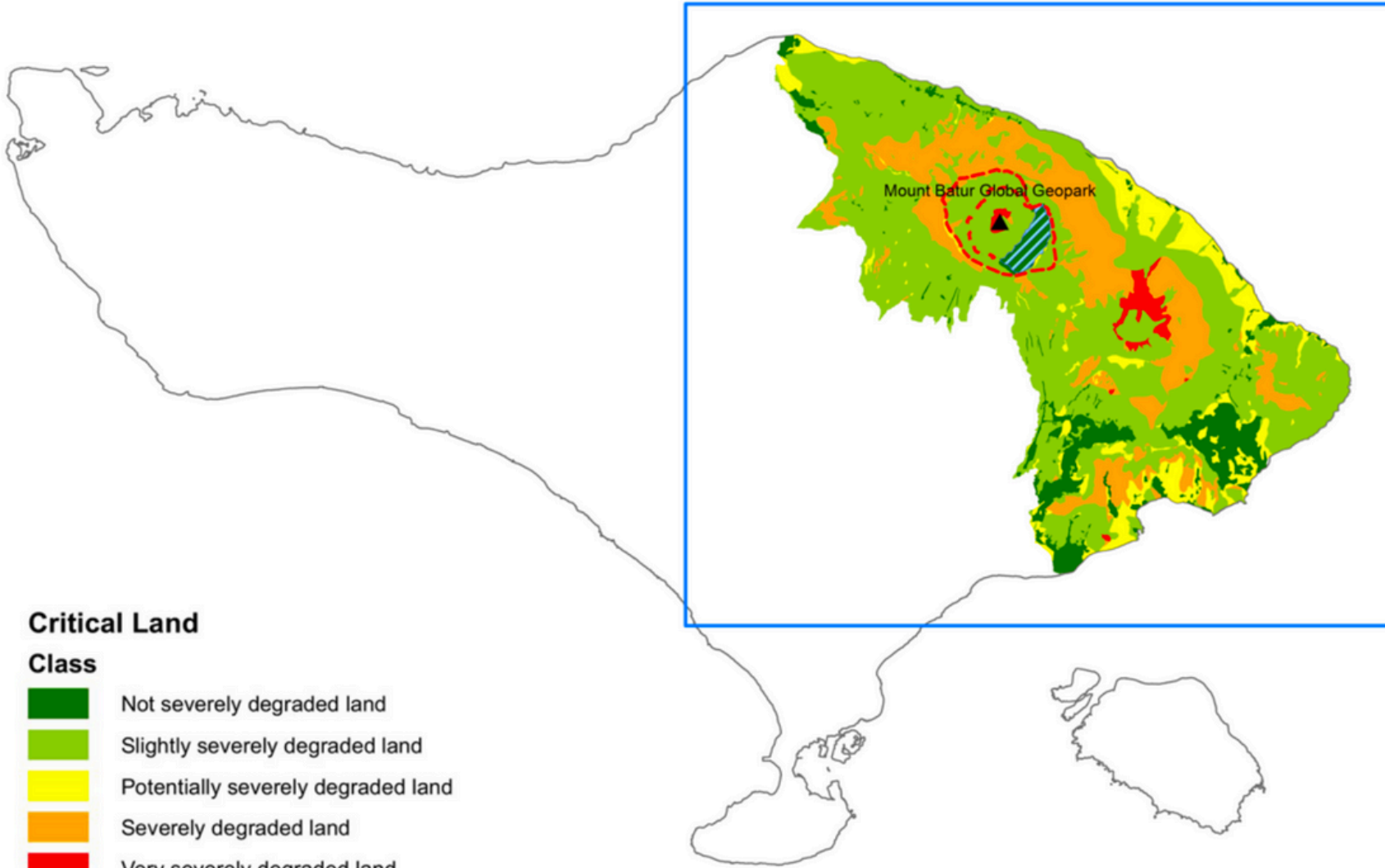


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Future Opportunities



North-East Region



su-re.co's Restoration Project in Northeast Bali

Restoring 43,000 hectares in Northeast Bali Batur UNESCO Global Geopark through agroforestry and reforestation. This initiative will capture carbon, improve water management, boost biodiversity, strengthen soil health, and providing sustainable income source.

su-re.co/restore43k



Biofighter Bacteria

Our locally-made lactose bacteria can provide an organic solution for various organic waste processes, including septic tank odor control, and accelerating composting.

Together, we can improve waste management in Bali by harnessing the power of lactose bacteria.

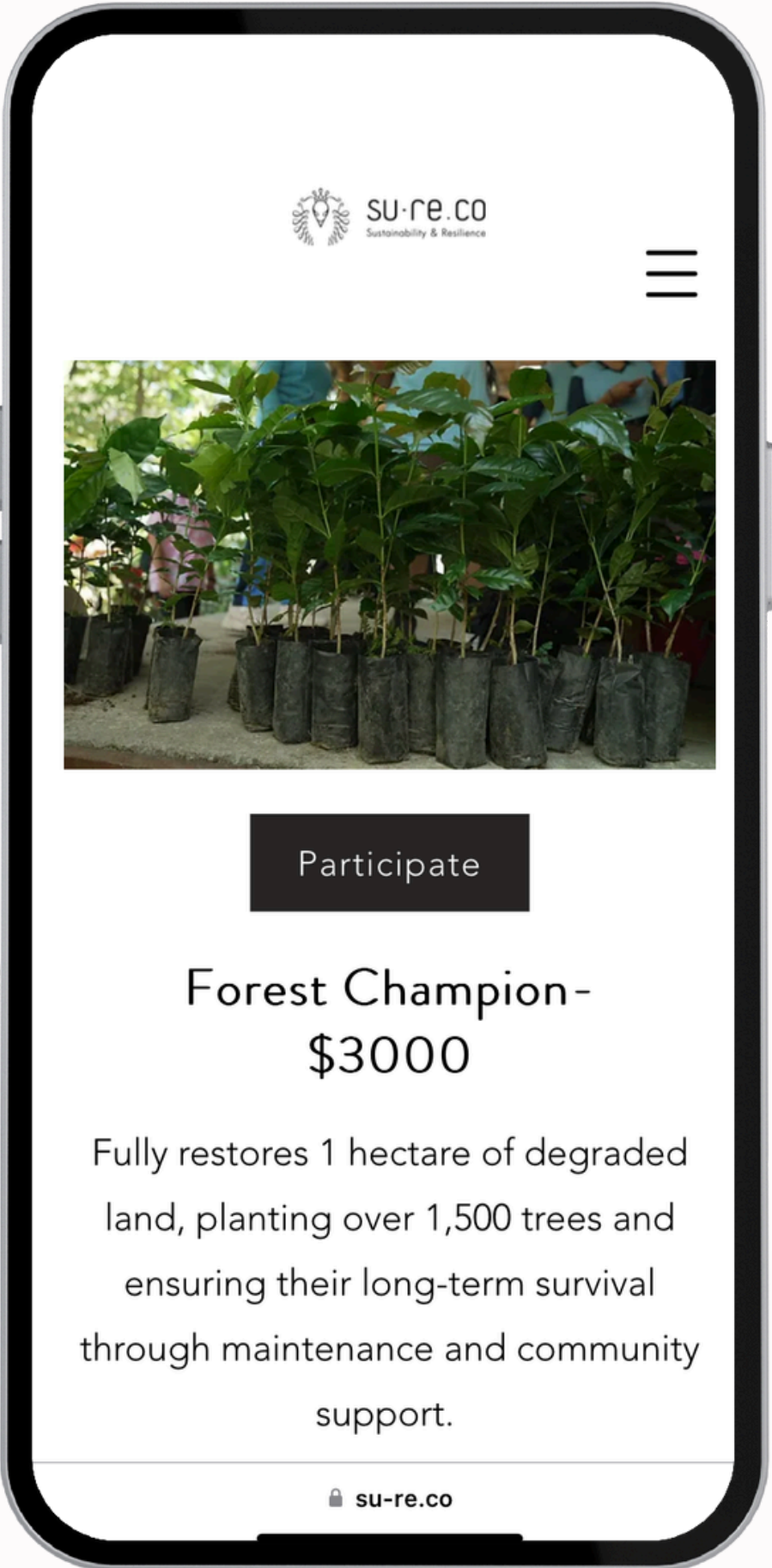
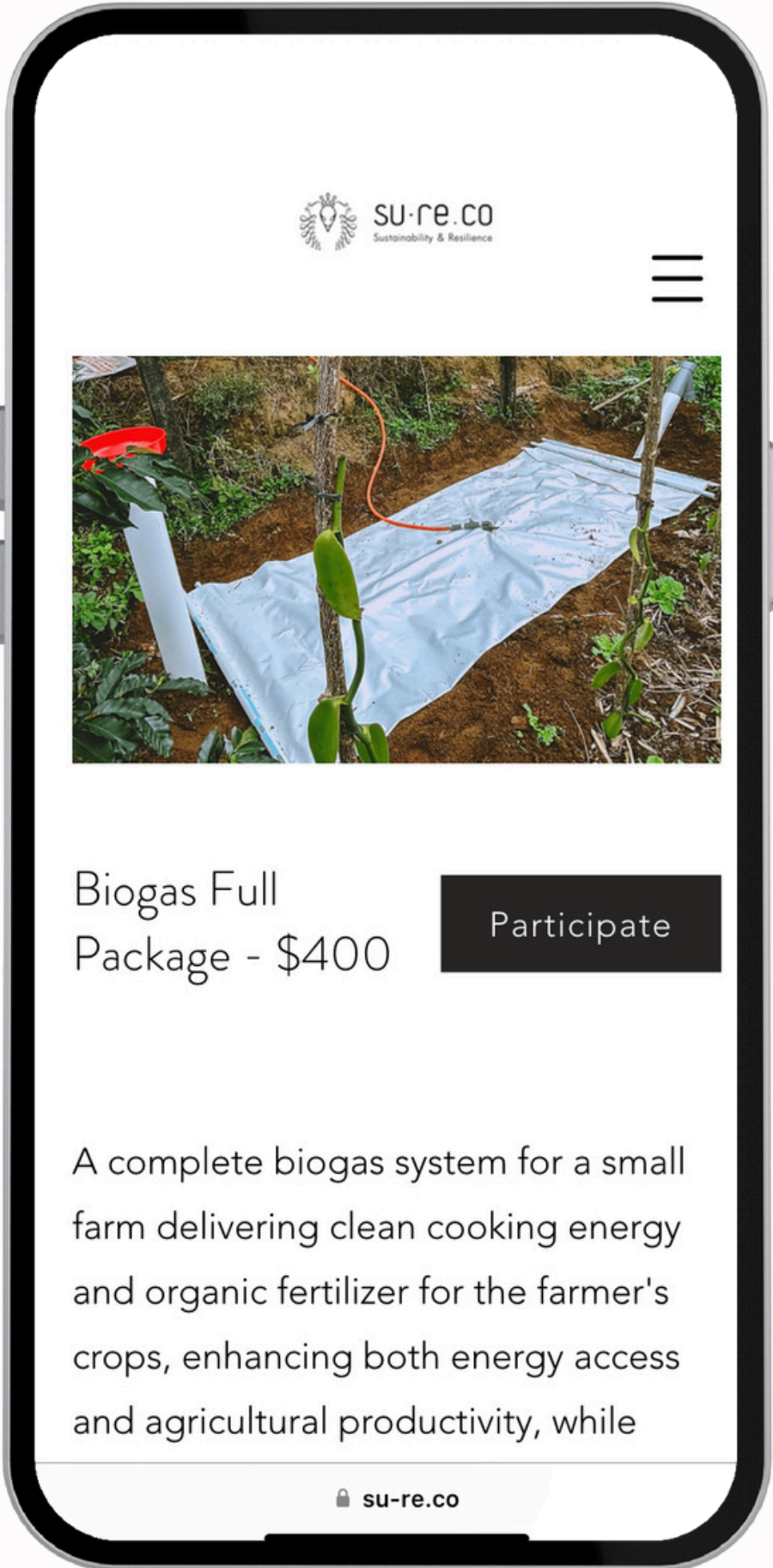
su-re.co's Climate Action Donation Platform

Supporting our projects is now as easy as one click.

Simply access the two links below to either donate a biogas digester to a farmer or help us restore Bali's degraded landscapes.

su-re.co/biogas-instalation

su-re.co/tree-planting



Join us to create more impact — your involvement matters!





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