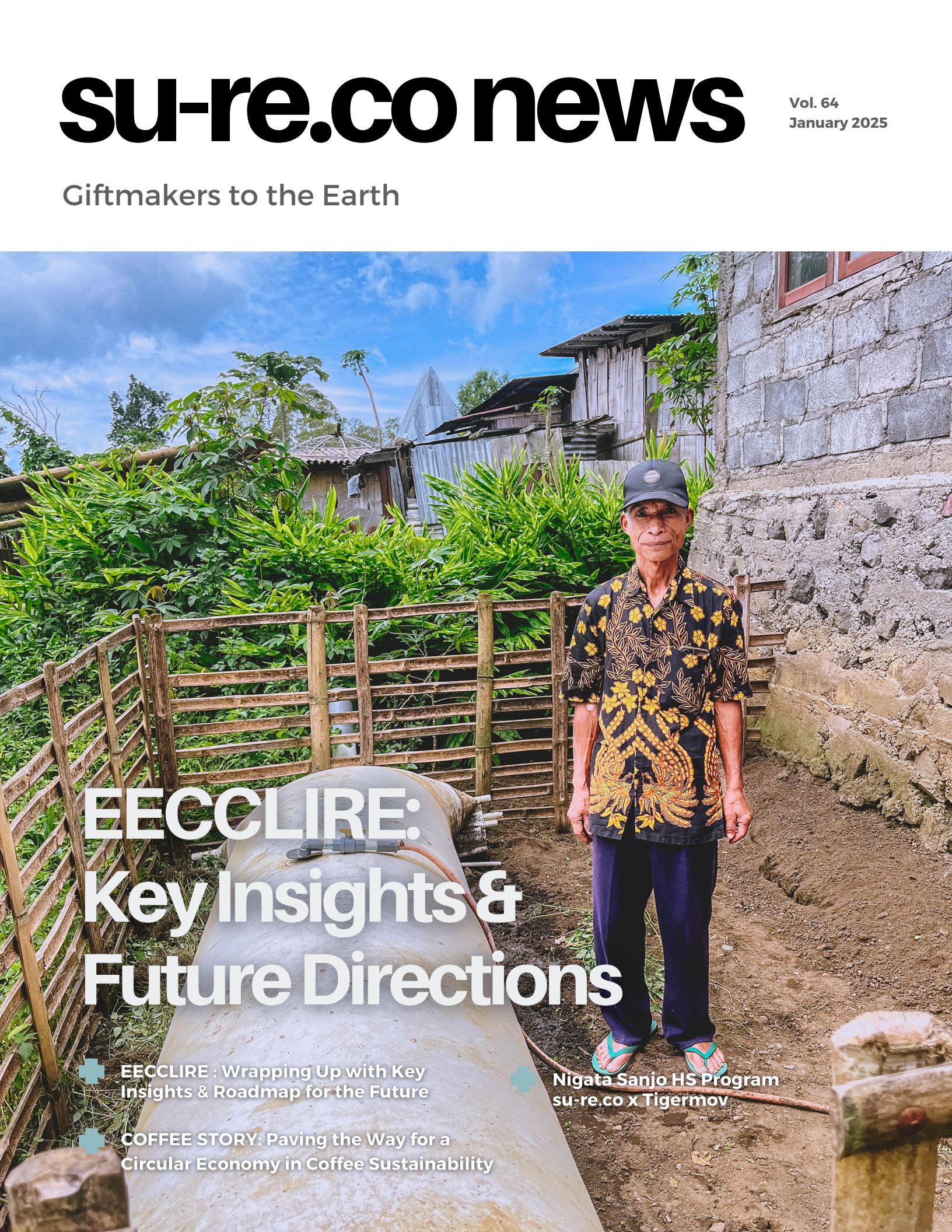


Giftmakers to the Earth

A man wearing a dark cap, a black shirt with yellow floral patterns, and dark pants stands next to a large, horizontal metal pipe. He is in a rural setting with a wooden fence, lush green plants, and a stone wall in the background. The sky is blue with some clouds.

EECCLIRE: Key Insights & Future Directions

EECCLIRE : Wrapping Up with Key Insights & Roadmap for the Future

Nigata Sanjo HS Program
su-re.co x Tigermov

COFFEE STORY: Paving the Way for a Circular Economy in Coffee Sustainability

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   [su-re.co](https://www.youtube.com/su-re.co)

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su-re.co news

Giftmakers to the Earth



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THINK - TANK

EECCLIRE: Wrapping Up with Key Insights & Roadmap for the Future

As we near the conclusion of the ECCLiRe (EbA-enhanced Climate Field Schools for Climate Resilience) project, January was a critical month for evaluating our impact. We conducted end-of-line surveys for both Climate Field Schools (CFS) and biogas users across multiple locations, including Wanagiri and Sukawana in Bali, and Manggarai and Bajawa in Flores.

This allowed us to interview farmers, observe biogas systems in action, and gather insights into how the project has benefited local communities. Seeing firsthand how biogas technology is being used reinforced the importance of clean energy solutions in rural farming communities.

Alongside the surveys, we developed a policy brief to present our findings to government stakeholders, laying the groundwork for a roadmap to expand the project's impact. In addition, we proudly launched our Agroforestry Manual, a resource designed to guide farmers in integrating agroforestry techniques to enhance their climate resilience. Check it out at <https://su-re.co/eecclire>.

We are excited to see how EECCLiRe has improved farmers' lives and look forward to exploring how this model can be replicated in other regions and adapted for farmers beyond coffee cultivation.

Stay connected for more updates on the future of climate resilience in agriculture!



THINK AND DO-TANK

COFFEE STORY: Paving the Way for a Circular Economy in Coffee Sustainability

January 10, 2025 – We officially kicked off an exciting new project, Coffee Story (Coffee Sustainability for a Circular Economy: Navigating the Path from Beans to Responsible Consumption)! This research initiative brings together a strong consortium of institutions, including IPB University, BRIN, su-re.co, Universitas Lampung (UNILA), and Universitas Hasanuddin (UnHas).

The project aims to explore the untapped potential of coffee byproducts, focusing on innovative solutions that align with a circular economy. Our efforts are structured into three work packages, with su-re.co mainly working on Work Package (WP1)



su-re.co has already begun research on pre-treating coffee pulp to optimize its use as an energy source through biogas digester. This could provide a breakthrough solution for waste management in coffee production, reducing environmental impact while generating clean energy.

Stay tuned for updates as we embark on this journey toward a more sustainable and circular coffee economy!

Nigata Sanjo HS Program

su-re.co x tigermov



Niigata Sanjo students embarked on a five-day journey to explore Bali's heritage through sustainability, focusing on Waste Management, Agriculture, and Culture.

At TPST Mengwitani, they learned how Bali's predominantly organic waste is processed into compost. In agriculture, they studied Subak, Bali's traditional irrigation system, and compared organic and chemical farming, including hands-on learning at Jiwa Garden. For cultural immersion, they experienced the Kecak dance, visited temples, and explored Indonesia's religious diversity and communal harmony.

This program provided a deeper understanding of how Bali integrates sustainability into its traditions and modern innovations.



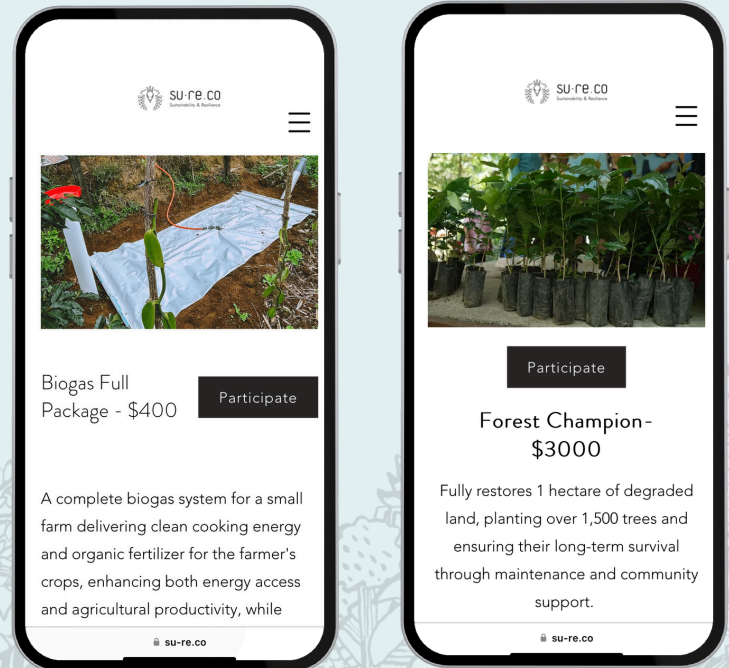
su-re.co's Climate Action Donation Platform

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



THINK-DO-BE-TANK

Biogas Digester: Transform Waste into Clean Energy & Fertilizer!

Biogas technology converts food waste into clean cooking gas and nutrient-rich compost, supporting both communities and the environment. In our recent seminar, experts discussed how schools can implement biogas digesters to reduce waste, lower energy costs, and promote sustainability. The session covered the science behind biogas, practical applications, and a step-by-step guide to setting up a system. If you missed the live discussion, you can watch the full recap on YouTube here: https://www.youtube.com/live/DEio96sw_M8?si=EKpZP1J86MhWXrA





DIGESTER BIOGAS : UBAH SAMPAH ORGANIK JADI GAS DAN PUPUK GRATIS

Solusi praktis & inovatif sebagai media pembelajaran ramah lingkungan di Sekolah Adiwiyata!

Pokok bahasan:

- Cara kerja biogas digester
- Biogas sebagai energi alternatif
- Pemanfaatan pupuk organik
- Implementasi biogas di sekolah

Moderator:



Kak Sutrisno
Eksatli

Narasumber :



Bianca Angelique
Engineering officer
su-re.co (PT Sustainability Resilience)



Ranggawisnu
Tenggara Foundation

 **Jumat, 14 Februari 2025**

 **14.00-16.00 WIB**

 **bit.ly/BiogasAdiwiyata**

Narahubung:
Bianca : +628 77 2232 5588
Tris : +628 77 8841 1991



from



excess



to



energy.

Gifts We Make



Spice of the East: A Tale of Indonesian Vanilla

In the heart of Sulawesi, where volcanic soil nurtures rare Bourbon vanilla, farmers have long struggled with middlemen, inconsistent yields, and theft. Spice of the East emerged to change that, empowering farmers with fair trade, sustainable practices, and direct partnerships.

By establishing curing facilities at the source, they perfected a two-stage fermentation process, enhancing the vanilla's deep caramel, dried fruit, and warm spice notes. Their premium beans, with 3.8% vanillin content, soon captured the attention of Michelin-starred chefs, elevating fine desserts and spirits.

More than just a producer, Spice of the East is a movement—ensuring fair prices, reducing theft through traceability, and preserving Indonesia's vanilla heritage. From Sulawesi's farms to the world's top kitchens, they bring the finest flavors of Indonesia, one bean at a time.



Find our
products

<https://www.su-re.co/our-gifts>

Climate-Smart su-re.cocoa

A special gift for you to experience the wonders of Bali and Indonesia. Every bite of your climate-smart product supports farmers with renewable energy, organic fertilizers, and climate change education in Indonesia.

50 gr 25 gr



Climate-Smart su-re.coffee Bajawa and Wanagiri

A special gift for you to experience the wonders of Bali and Indonesia. Each sips of your climate-smart product supports farmers with renewable energy, organic fertilizers, and climate change education in Indonesia.

10 gr 50 gr 250 gr



Kenari Nuts

Kenari is a nutrient-rich nut, valued in local cuisine for its high protein, magnesium, potassium, and calcium content. It's gluten-free, cholesterol-free, and naturally harvested without pesticides or fertilizers.



Spice of the East: A Tale of Indonesian Vanilla

Spice of the East offers Bourbon vanilla from Sulawesi, prized for its rich aroma of caramel, dried fruit, and warm spices. Committed to sustainability, we work directly with farmers to ensure ethical sourcing, expert curing, and exceptional flavor.





su-re.college Programme

The su-re.college programme by su-re.co offers students and recent graduates the opportunity to gain direct practical experience with think-do-be operations related to climate change and sustainability issues. This program allows you to get the experience both online and onsite. For those who want to learn and get exposed to real projects related climate change and sustainability issues.

➔ THINK-RESEARCH



su-re.co offers the opportunity to hone research thinking and skills while applying it to a real world context engaging with various stakeholders such as governmental bodies, research institutes and local communities.

➔ DO-BUSINESS



su-re.co offers a great opportunity to hone communication, business and design skills while developing green business to a real-world context with various organizations, communities, and government institutions.

➔ DO-ENGINEERING



Through this programme, su-re.co offers the opportunities for young generation to exercise their communication and management skills to solve energy-related issues in in poor and emerging economy context like Indonesia.

➔ BE-EVENT & TRAINING



su-re.co offers you the opportunity to apply your knowledge directly to our local and international partnership to community and improve transversal training and communication skills – communication, project management, public relations, etc.

HOW TO APPLY?



VISIT OUR WEBSITE

<https://www.su-re.co/su-re-college>



PAY ATTENTION TO

Eligibility & requirement



FILL IN THE FORM AND UPLOAD THE REQUIRED DOCUMENTS

<https://www.su-re.co/su-re-college>

NOTE

- Application will simply not be processed if there are missing documents and if instructions are not followed.
- Only shortlisted applicants will be contacted



SU-re.CO

Sustainability & Resilience

Established in 2014, su-re.co (Sustainability and Resilience) is an environmental Think-Do-Be-Tank based in Bali. Our vision is to be the giftmaker for the earth. To achieve this vision, we set a mission. We deliver well-thought outcomes because we need scientifically proven sustainable and resilient solutions. We work on think, do, be activities together.

Bali, 2025