

What is su-re.co?

su-re.co info

Established in 2015, su-re.co (Sustainability and Resilience.co) 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.

Contact

Operational Office

Jalan Dalem Gede No 25, Banjar Jempinis, Pererenan, Mengwi, Badung, Bali, Indonesia

Email

info@su-re.co

Phone

+62 8123831727



/sure.co1



@su_re.co



@su_re_co



@su-re-co



THE CLIMATE SMART GIFT

"A gift from farmers to you, your family and friends and back to the environment."

Find our products:



<https://su-re.co/shop/>



<https://tokopedia.com/su-reco>



Lil Lotus Coffee

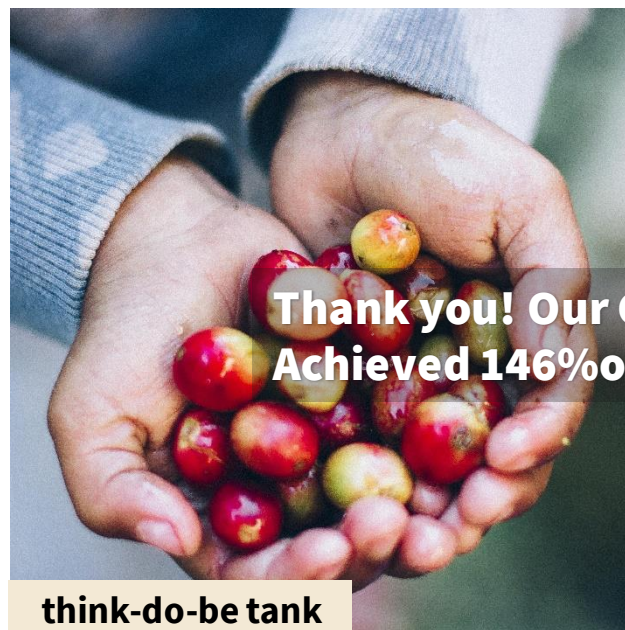
December, 2020
Bali, Indonesia



SU-RE.CO NEWS

 Vol #22

www.su-re.co



think-do-be tank

Thank you! Our Crowdfunding Achieved 146% of Its Target

現在の支援総額

731,500JPY

146%

目標金額は500,000JPY

支援者数

92人



Thank you! We would like to express our sincere gratitude for all of your support! After a successful crowdfunding in 2019, we are really thankful that this second crowdfunding is also able to gather support from the society.



92 people give their direct support and have gained 731,500 JPY. It is exceeded the target which was 500,000 JPY.

Through this crowdfunding will be able to install biogas digesters and conduct climate field schools for Indonesian farmers ...to be continued in the next page.

Did you know?

Science updates!

Everything we do is scientifically proven. Check out our most recent publications to learn more about the technical research aspects behind our activities.

www.su-re.co/think



think-tank

Photo by grid.id

INSIST: Achieving Sustainable Development Through Sugar?

Ever heard of INSIST? The Indonesian-Swedish Initiatives for a Sustainable Energy Solutions (INSIST) is one of the research projects su-re.co have worked on. By researching the Indonesia case study in East Java, the paper aims to examine technological innovation systems regarding sugarcane and bioethanol production. The paper gains comprehensive understanding by interviewing various stakeholders from farmers to government officials. This paper uses recognition impact grid for the analysis the bioethanol development. Through the usage of this well-known mapping tool, we can see where efforts need to be placed.

Climate Field School Goes Online!



do-tank

BMKG in collaboration with su-re.co conducted online CFS for farmers in Jembrana, Bali. Watch the event in this link!

This pandemic does not stop us from building capacity of the farmers in adapting with climate change.

Becoming a Giftmaker Online!

We believe there are a lot of people out there that are keen to make a difference for our earth. Starting this year, we initiate su-re.community to accommodate those who will become the local champions their each region.

They can play the role in community development, biogas digester installation, hosting events, and even supporting giftmakers activities. We hope this community will be a great platform for young people in Indonesia to collaborate and become giftmakers

to the earth.

Everyone is welcome to join this community. Given this pandemic, the activities are conducted online through online events, online discussion with new prospective partners and

exchange information through Whatsapp group. Interested in joining this community? Click on this link!

Last month, we have also conducted few online events with other communities such as Hutan Itu Indonesia, Efarming ID, and Facebook LIVE event in Japanese with Living in Peace, Matchica, and some inspiring persons as shown in this picture. Make sure you do not miss our upcoming events. Stay tuned on our website for updates!



headline liaison

Thank you! Our Crowdfunding Achieved 146% of Its Target

(Continued from front page)

In addition, su-re.co is also planning to work with a European organizations to develop a blockchain trading system that sells the amount of CO2 reduction of farmers by introducing biogas to companies as CO2 emission credits. Moreover, for those who are based in Indonesia can also take part in supporting farmers by donating through kitabisa.com/campaign/biogasuntukpetani/