

**E**stablished in 2015, su-re.co (Sustainability and Resilience.co) is a young environmental think-do-be-tank, based in Bali, Indonesia. Our vision is to ensure that all sustainability and resilience issues are consistent and synergized from policy to local activities and that both are supported by science. Moreover, our mission is to engage both levels as a “think-tank” and “do-tank” and to learn and show evidence by ourselves as a “be-tank”.

## Contact

### Operational Office

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

### Email

info@su-re.co

### Phone

+628123831727



/sure.co1



@su\_re.co



@su\_re\_co



@su-re-co

“truly sustainable coffee”

1 kg

500 gr

130 gr

250 gr

**Organic coffee**  
(bean or grounded)

**80%**  
dark chocolate and roasted bean

**su-re.co.coffee**

Find our products:



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

or



Alive, Canggu



Lil Lotus CoFFee



Participants are enjoying the coffee (docs : su-re.co)

## Drink Coffee and Talk About Climate Change

think-tank

**P**eople heard about climate change but do we know what's currently happening? Drink Coffee and Talk about Climate Change was a casual discussion organized by su-re.co in partnership with Biliq Coworking Space. This event was conducted in order to discuss and bring people up to date about climate change in a discussion over a cup of coffee. The event was held



Presentation from Takeshi (docs : su-re.co)

on April 27, 2019 from 10.30 a.m - 12.00 p.m and after the discussion, participants had a ...to be continued in the next page)

## fun fact

### The challenge of Biogas Development

**D**id you know? One of the challenges that is faced by biogas as a green energy is the cost of its development is too expensive. Moreover, after conducting 3 workshops in Bio-energy in Bali, found that 60% of biogas in Bali are unused.



do-tank

## Roasting Marshmallow with Biogas Digester

Montessori Adolescent students and su-re.co visited Parachute Bali to learn about biogas digester. We explained how it helps farmers as well as reduce environmental emissions and the most interesting part is, the students can roast marshmallow with biogas!

## Sharing the Journey to su-re.co

**S**u-re.co's CEO - Takeshi Takama talked at an intrapreneurship workshop by The League of Intrapreneurs on May 9, 2019. This workshop was held in Ubud and

was joined by various generation of intrapreneurs. Takeshi was sharing about "Looks bad, but good (hopefully) journey to su-re.co".



think-tank

Takeshi spoke in intrapreneur workshop (doc: su-re.co)



Students from Montessori School observed the biogas digester that we installed at Parachute, Bali.

# su-re.co Joined Fun Permaculture Workshop

**S**u-re.co office still has some vacant land that can be used for planting. We love to gain more knowledge about gardening in narrow land and thankfully we had a chance to learn about permaculture from

Yayasan Emas Hitam Indonesia on May 13, 2019 in Ubud, Bali. Together with students from Montessori School Bali especially the children from Lil Lotus Coffee, su-re.co team that was represented by Mayun and Alex

learned a lot about perma-culture from this foundation. Moreover, Montessori School Bali has huge land in the middle of the school that can be used to develop a permaculture garden, therefore this workshop

would be useful for its students. During the workshop, we were practicing how to design, mulched and planted on our bed, how to harvest and propagated moringa, how to make our own seed balls and paper pots, and how to harvest blue pea, indigo, sorghum, cosmos and tomato seeds to take home. And after joining this workshop we are ready to applied the lesson in developing our own garden in su-re.co. Stay tuned for our next gardening project!



Lil Lotus and su-re.co



After permaculture workshop with Yayasan Emas Hitam (doc: su-re.co)

headline liaison

## Drink Coffee and Talk about Climate Change

.... chance to enjoy a cup of coffee from our truly sustainable coffee from local farmers. We are really

happy to see many people are aware and trying to find ways to solve this global issue. We hope there would be more great ideas

to reduce the effect of climate change to our daily life and create a better climate for our generation in many years to come.