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Image credit: Unsplash





Project Overview

jikokca

Image credit: BURN

south pole

Clean-burning Cookstoves

Impact

> 904,974 tonnes of CO₂e expected over 5 years Technology: Clean cookstoves



Location: Somalia



Stoves distributed: >43,000

-



Project Type

Clean cooking solutions

Around 3 billion people still rely on open wood fires for cooking. This exposes mainly women and children to indoor air pollution, which causes 4 million premature deaths each year ⁽¹⁾

Replacing conventional methods with more efficient stoves that require less firewood transforms the **health & wellbeing** of communities, eases pressure on nearby **forests**, and helps build a **sustainable** local industry.

Investments in clean cookstove projects can have a **direct impact** on both the **people** who use them and the **planet**.



Project profile Clean-burning Cookstoves, Somalia

 Location: Somalia
 Type of project: Clean Cookstoves

> Cookstoves distributed: >107,000

Project objectives:

- Clean energy
 consumption
- Forest and habitat protection
- Sustainable livelihoods
- Improved community health

Project start year: 2019

Standards:

Gold Standard

Third Party verification: Carbon Check (India)

Private Ltd.

Emission reductions:

Crediting period

Yearly average:~180,000 tonnes CO2Expected total by 2024:904,974 tonnes CO2

Project partners:

BURN Manufacturing Co.



Key highlights



Key Project Highlights

The use of open fires and solid fuels for cooking is one of the world's most pressing health and environmental problems, directly impacting close to half the world's population and causing nearly <u>4 million premature deaths</u> each year.



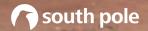
Over 95% of the population in Somalia relies on inefficient wood or charcoal fires for

cooking. Typically, women and girls must walk long distances every day in search of firewood. Gender-based violence is a major risk with armed conflict and militia presence, particularly in rural areas. The **Jikokoa stove not only reduces emissions** but additionally **cooks faster** than traditional stoves using less fuel. This enables women and children, particularly girls, to **dedicate more time to education** and schooling, instead of cooking. One Jikokoa saves about 0.56 kg charcoal per day, translating into **204 kg charcoal savings per year.** As charcoal production is a major driver of deforestation the use of these Jikokoas helps to preserve forests and biodiversity.

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Testimonials

jikokoa.



Meet Evelin

66

To be a mother you must make sure your family is safe, your kids get proper education and your family eats properly. This is my 6th year of using the Jikokoa stove. When I use it the smoke is very reduced. I'm spending a quarter of the money compared to the old stove - instead you can buy books or you can take your

kids on a trip that they can enjoy.

Evelin

- Cookstove user





How to communicate about Efficient Cookstoves project



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Tips and resources for effective communication

Why communicate about your support of climate action projects?

- Showcases your commitment to drive credible climate action that supports global communities.
- **Connects your stakeholders** with your climate journey.
- **Ensures transparency** around your climate action activities.

Read more in our dedicated blog on this topic!

Referring to South Pole

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We love it when our clients mention us! When referring to us, please feel free to use this description:

"South Pole, a leading project developer and global climate solutions provider, supported us by..."

Link to these pages and provide your audience with more information...

Project resources

- **Project webpage**
- <u>Registry documents</u>

General resources

- Carbon credit FAQs
- What are the SDGs?



(i)

Media assets

To discuss more marketing activities or content, such as **images, videos, press releases** or **blogs**, please get in touch!



Logos

Don't forget to **tag us on social media** so we can like and share your content...

Want to use our handle on socials? Tag #OurClimateJourney



Download our logos and boilerplate

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pw: logos2020