CCF-CIC-014

ClimaFii Alliance | UPAYA SOCIAL VENTURES | CLIMATE COLLECTIVE

CLIMATE IMPACT

CERTIFICATE

ISSUED BY CLIMATE COLLECTIVE FOUNDATION (CCF)

FOR

Sakhi Unique Resource Enterprise SURE

Sakhi Unique Resource Enterprise (SURE) Pvt Ltd

STARTUP INCEPTION DATE: FEBRUARY 2024

IMPACT PERIOD RECORDED: APRIL 2024 – MARCH 2025

388 tco_2e

NET GREENHOUSE GAS (GHG) EMISSIONS REDUCED

NET GHG EMISSIONS
REDUCED IS EQUIVALENT TO:

84

CARS TAKEN OFF THE ROAD

16k

MATURE TREES NURTURED IN 1 YEAR

N.B.: Sakhi Unique Rural Enterprise Pvt. Ltd., established in 2009, has its legacy and work Model carried forward by Sakhi Unique Resource Enterprise Pvt. Ltd., a new startup founded in 2024.

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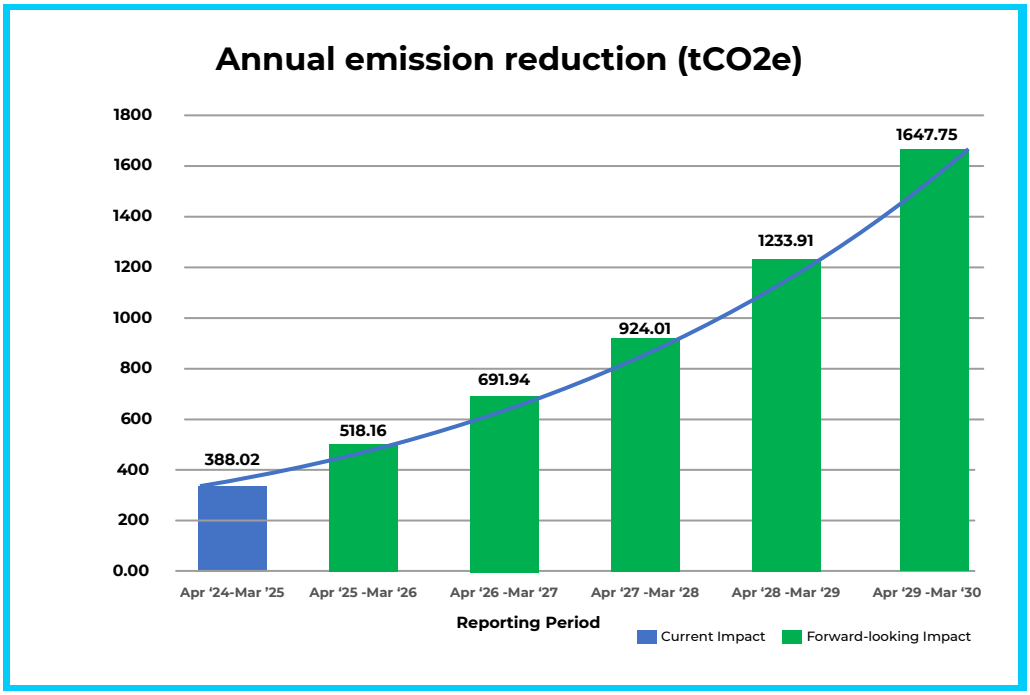
FORWARD-LOOKING IMPACT OF SURE

Between April 2024 and March 2025, SURE has achieved a reduction of 388 tons of CO_2 equivalent emissions.
The company has an average annual growth rate of 33.5%. Using this growth trajectory, the potential emission reductions have been projected over a 5-year period.



12 DECEMBER 2025

Date of Issuance

CCF-CIC-014

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ADDITIONAL IMPACT REPORTED**

IMPACT REPORTING PERIOD: APRIL 2024 – SEPTEMBER 2025

(Cumulative impact that includes the impact generated between April 2024 and March 2025)

1,58,111 tco_2e

NET GREENHOUSE GAS (GHG) EMISSIONS REDUCED

2,016 tonnes

AGRICULTURAL WASTE MANAGED

****Significance of the 'Additional Impact':**

The additional impact period accounts for the outcomes generated by the startup between April 2025 and September 2025. This extension was particularly important because the majority of distributions, including solar-powered devices, biogas plants, and vermicompost beds, began only after March 2025. We have therefore included these impacts within the certificate.

Given that the distribution of vermicompost beds commenced after March 2025, we have also introduced a new impact indicator, 'Agricultural waste managed'. This addition reflects a shift in the startup's business model due to the introduction of vermicompost beds as a new product line.

Scope and Boundary:

CCF uses the Handprint Methodology for climate impact assessment of startups. This assessment considers energy consumption in operations and transportation-related emissions for both the startup and its baseline scenario, focusing on parameters that are most material to the startup's operations.

*Enabled Impact:

Enabled Impact refers to the positive climate outcomes that arise through the contributions of value-chain actors who facilitate, support, or enhance the delivery of climate solutions, even if they are not the direct producers of those solutions. These enablers, which includes, suppliers, distributors, aggregators and service providers, play essential roles in sourcing, manufacturing, distribution, and adoption of climate-positive products and services. Biofuel Circle, thus, has be considered as an enabler as they facilitate the uptake of biofuels through their operations. While their activities may not independently generate climate impact, they are instrumental in enabling and amplifying the overall positive outcomes. Climate Collective uses the term “enabled impact” for impact created by value-chain actors to ensure clarity, transparency, and to avoid double counting in impact reporting.

Data Verification:

CCF has verified the following data points:

- Quantities of solar-powered devices (lantern, dryer, refrigerator and sprayers), biogas plants and vermicompost beds distributed by SURE within the given reporting period, verified against corresponding purchase invoices
- Average annual growth rate of the startup calculated from revenue of past years of the company.

The impact evaluation aligns with global standards, including the GHG Protocol and ISO standards. Assumptions and emission factors were referenced from credible international databases such as , EPA and Defra, IPCC, USEPA, Defra and Ecoinvent 3.0

References for Visualisation of KPIs:

- *Greenhouse Gas Emissions from a typical passenger vehicle*
- *Calculation of CO2 offsetting by trees*

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