

GOLD STANDARD ID	<u>GS3445</u>	HOST COUNTRY	Chad
PROJECT TYPE	Improved cookstoves	METHODOLOGY	Simplified Methodology for Efficient Cookstoves, Version 1.1
PROJECT DEVELOPER	FAIR Climate Fund	MONITORING PERIOD	01/07/2016 to 31/12/2018

PROJECT SUMMARY

The Darfur war forced many Sudanese to flee to Chad where they still live in refugee camps. Cooking is one of the many challenges in the dry region where little wood is available, and can lead to conflicts with the local population. This Fair Climate Fund project promotes CooKit Solar Cookers that allow for healthy, wood and smoke-free cooking. Avoiding firewood collection and purchases creates positive impacts on household economies and provides more time and improved safety for women.

The <u>SDG Impact Tool</u> was used to calculate the impacts between 01/07/2016 to 31/12/2018. Access the completed <u>SDG Impact Tool submission</u> to see how it works in practice.

For more information or to support this project, please contact <u>Gert Crielaard</u>.



GOLD STANDARD CERTIFIED SDG IMPACTS

MONITORING PERIOD 01/07/2016 TO 31/12/2018



"The SDG Impact Tool is useful for standardising SDG reporting procedures."



INDICATOR 1.1.1 Average household savings i.e., decrease in expenditure on basic service such cooking, lighting, drinking

CERTIFIED IMPACT

> EUR 66.5 saved per household per year



Good Health and Well-being

INDICATOR 3.9.1 Number of households to visit medical facilities for treatment of respiratory issues etc.

CERTIFIED IMPACT

> 99.7% reported reduced incidences of eye and/or respiratory diseases



INDICATOR 7.1.2 Number of beneficiaries (in households)

CERTIFIED IMPACT

> 4,643 households benefitted



INDICATOR 13.2.1 Amount of GHGs emissions avoided or sequestered

CERTIFIED IMPACT

9,287 tonnes CO₂e (2017 and 2018)

TOTAL

SHARED VALUE CREATED*

\$2.5 million

Discover more about how the <u>SDG Impact Tool</u> can help support your project development.