



BENIN

One cookstove saves trees,
hundreds save forests.



Empowering women



Reducing CO₂e emissions



Improving livelihood

The distributed cookstoves are highly efficient, cutting charcoal and fuel usage in half compared to traditional stoves. This not only reduces harmful emissions and eases pressure on local forests but also enhances safety and health. With less smoke and improved chimney design, indoor air pollution and respiratory diseases are significantly reduced. Moreover, these cookstoves lead to cost savings for families and provide women with more time for income-generating activities. This project plays a crucial role in empowering women to drive change within their families and communities.

Your contribution

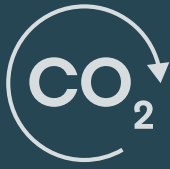
This project not only brings environmental benefits but also delivers socio-economic advantages such as employment opportunities, economic growth, and community development. By promoting sustainable practices and social inclusivity, we strive for benefits for both people and the planet, leaving a positive and lasting impact for generations to come.



Act Global



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REDUCING CO₂e EMISSIONS AND SAVING TREES

The cookstoves distributed are more efficient which means that people use less charcoal and fuel to prepare daily meals compared to traditional inefficient stoves. The new cookstoves can reduce the need of wood or charcoal by 50%. This results in less harmful greenhouse gas emissions and also considerably reduces the pressure on the local forests and biodiversity.



IMPROVING LIVELIHOODS

The use of less charcoal makes these cookstoves safer and healthier. The cookstoves generate less smoke and the chimney limits the exposure to smoke to help fight the problem of indoor air pollution and decrease respiratory diseases. Standard of living increases since families spend less budget on fuel and women experience a significant time gain that can be used for income-generating activities.



EMPOWERING WOMEN

The Wanrou climate project allows to empower women to drive change within their families and communities. Women are taught in the use of wanrou stoves and disseminate good practices. Women are actors of change, facilitating also the adoption of sustainable agricultural and energy practices on family farms.

Carbon credits accredited by Gold Standard

Gold Standard[®]

The Wanrou Project is Gold Standard certified. The Gold Standard Label was established in 2003 by WWF and other international NGOs to ensure projects that reduce carbon emissions, feature the highest levels of environmental integrity and also contribute to sustainable development.

Act Global

Greentripper supports certified climate projects in developing countries that meet the highest international standards. Projects are reviewed annually to ensure their positive impact on the climate. Within this certified system, carbon credits are issued per tonne of CO₂e actually reduced or avoided.

Do you want to contribute financially to this project?

Contact us at info@greentripper.org