



Photo: South Pole

We herewith confirm that the greenhouse gas emissions resulting from the organization and setup of the

FESTIVAL LA GACILLY-BADEN PHOTO 2022

(resulting from the transport of the exhibits, consumables, setup, travel and stay of photographers and media representatives) amounting to

45 tCO₂e

have been offset using Gold Standard Carbon Credits from the Project

Save Community Water Supply in Rwanda

The quality of water in Rwanda is typically not safe to drink; for clean water, families must either boil it over inefficient wood-fuelled fires or travel long distances. The burden to source water, sometimes hours each day, or suffer respiratory illnesses from inhaling smoke from the indoor fires, especially impacts women and children. This project restores and repairs existing boreholes to provide clean drinking water to Rwandan communities, removing the need to boil water for purification. Each borehole is up to 100 metres deep, and can be operated with a simple hand pump. By removing the need to boil water the project significantly reduces greenhouse gas emissions as well as deforestation pressures on surrounding forests where firewood is sourced.

Claudia Rosmanith

Managing Partner

EEC Energy and Environmental Consulting GmbH
Gaaden, 22.February.2022