The World Food Programme's Safe Access to Fuel and Energy (SAFE)

addresses the serious challenges faced by the most vulnerable people linked with access to cooking fuel

Global Cookstoves Survey

In 2015, WFP conducted a survey of its cookstove activities to better understand how to scale up its SAFE programmes. These are the key findings:

How many

54 country offices responded to the survey and reported 27 cookstove initiatives



programmes



Cookstove activities

This is one third of countries in which WFP works

Why are SAFE & cookstoves needed

38 country offices expressed their energy-related concerns

Top 4 concerns



Environmental degradation 17 countries



13 countries Lack of access to cooking fuel



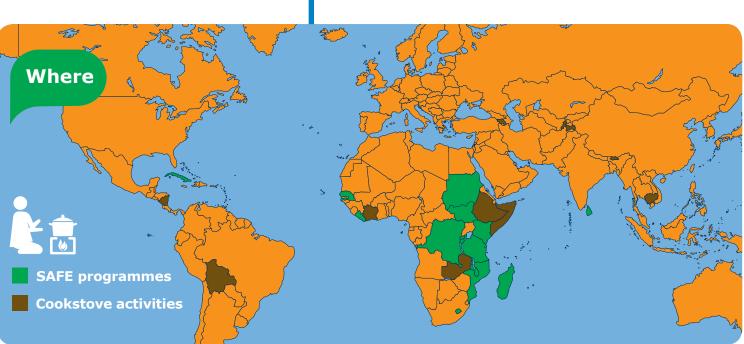
Protection issues linked to gathering firewood

12 countries



Inadequate cooking of food and water

11 countries



How

Top 5 interventions



Provide institutional cookstoves to schools 21 countries



Train people to make their own cookstoves 10 countries

Train people on how to cook food with less fuel

countries



Provide household cookstoves to families

7 countries

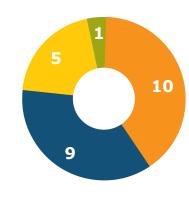


Increase fuel-wood sources by planting community forests & nurseries

countries

Types of operations

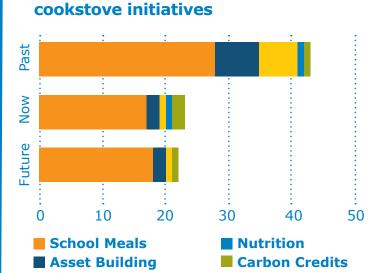
Existing WFP operations with SAFE or cookstove initiatives



- Country Programme
- Protracted Relief and Recovery Stand-Alone Activity or Pilot
- Emergency Operations

Types of activities

Countries use a variety of WFP activities to implement SAFE or

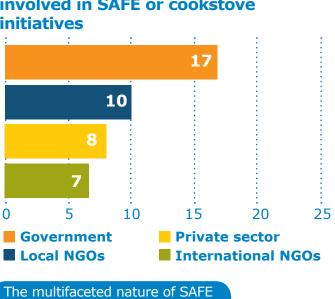


The majority of interventions focus on school meals programmes

Relief

Partnerships

Countries report a range of partners involved in SAFE or cookstove initiatives



encourages partnerships

Challenges

Countries highlighted a number of challenges with implementing SAFE





World Food Programme wfp.org

WFP commits to help 10 million people to safely prepare their meals through SAFE activities by 2020. To scale up SAFE projects, WFP has

launched the "10x20 campaign" to support this commitment.

www.wfp.org/SAFE