

SELF-HELP GROUPS - FUNCTIONALITY

Outcome indicator, Output indicator

Indicator Phrasing

English: number of self-help groups focused on strengthening their users' preparedness for shocks that perform at least [specify the percentage] of their functions

French: nombre de groupes d'entraide axés sur le renforcement de leurs utilisateurs à la préparation aux chocs qui accomplissent au moins [précisez le %] de leurs fonctions

Portuguese: número de grupos de autoajuda, focados em fortalecer a preparação dos seus utilizadores para situações de choque, que realizam pelo menos [especifique a percentagem] de suas funçõe

Czech: počet svépomocných skupin zaměřených na posilování připravenosti svých členů na krizové události, které plní alespoň [určete procento] svých funkcí

What is its purpose?

The indicator measures the number of self-help groups that perform a minimum percentage of their most important functions. It focuses on self-help groups that strengthen people's preparedness to shocks, such as burial societies or saving groups.

How to Collect and Analyse the Required Data

Determine the indicator's value by using the following methodology:

- 1) Define what the most important functions of the target self-help groups are, for example:
 - > holding regular meetings of the group members
 - > regularly collecting money from the users (e.g. for savings)
- > providing financial assistance (e.g. loans) to the members
- > ensuring relevant and up to date records of income and expenditures
- > other functions depending on the self-help groups' purpose and context
- 2) **Set the minimum number** of the most important functions that need to be performed in order for the indicator to be met (for example, at least 7 out of 10 functions 70%).

3) Assess (through interviewing the observation, etc.) whether the self-he	group members and the key informants, review of records, elp groups perform the functions.
	roup performs the minimum number of the core functions; n most crucial functions should automatically lead to marking the
5) Calculate the indicator's value minimum number of their core functi	by summing up the number of self-help groups which perform the ions.
minimum number of their core functi	
minimum number of their core functi	ions.