

USE OF WATER SAFETY PLANS

Outcome indicator

Indicator Phrasing

INDICATOR PHRASING: % of supported Water Management Groups that have developed and actively use Water Safety Plans for their communal water sources

What is its purpose?

The indicator measures the proportion of community-based groups, responsible for ensuring the desired quality and availability of drinking water, which effectively fulfil their key responsibilities. It is among the main pre-conditions for the sustainability of supported water sources.

How to Collect and Analyse the Required Data

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

- 1) **Define what the supported Water Management Groups need to accomplish** in order to be considered as "actively using Water Safety Plans". This can be, for example:
- Implementing at least a certain percentage (or type) of the activities planned for the assessed period
- Achieving at least a certain percentage of targets planned for the assessed period
- 2) **Prepare simple checklists** that will help you monitor the extent to which the requirement activities / targets (or any other requirements) were completed.
- 3) **Conduct key informant interviews** with the Water Management Groups' members. Where relevant, complement them through observations assessing whether the activities / targets were completed, reviews of relevant documentation, and other sources of information.
- 4) Count the number of Water Management Groups that completed the targets / activities specified in point 1.
- 5) To **calculate the indicator's value**, divide the number of Groups that completed the targets / activities by the total number of surveyed Groups. Multiply the result by 100 to convert it to a percentage.

This guidance was prepared by **Tearfund** © | Downloaded from tearfund.indikit.net