

Progress in the implementation of the [Global Plan of Action for Animal Genetic Resources](#) is monitored using two types of indicator:

- “Process indicators” are used to describe the extent to which the actions set out in the Global Plan of Action have been implemented.
- “Resource indicators” are used to describe the state of animal genetic diversity itself and therefore the impact of the Global Plan of Action.

Detailed information on the indicators is provided in the document [Targets and indicators for animal genetic resources](#).

The indicators contribute the measurement of progress towards Targets [4 \(sustainable production and consumption\)](#), [7 \(sustainable management of agriculture, aquaculture and forestry\)](#) and [13 \(maintenance of genetic diversity\)](#) of the [Aichi Targets](#) adopted as part of the [Convention on Biological Diversity’s Strategic Plan for Biodiversity 2011-2020](#).

Process indicators have been developed for each of the four strategic priority areas of the Global Plan of Action, as well as for collaboration and funding. In addition, process indicators have been developed for each of the 13 individual strategic priorities for action that are mainly intended for implementation at national level.

In 2014, countries prepared Country Reports contributing to the second report on [The State of the World’s Animal Genetic Resources for Food and Agriculture](#) including a section on their implementation of the Global Plan of Action. The process indicators were calculated based on the data provided in these reports.

A set of three posters summarizing the process indicators was also prepared.

1. <http://www.cbd.int/cop/cop-12/cop12/vtable/fao-poster-GPA-01.pdf>
2. <http://www.cbd.int/cop/cop-12/cop12/vtable/fao-poster-GPA-02.pdf>
3. <http://www.cbd.int/cop/cop-12/cop12/vtable/fao-poster-GPA-03.pdf>