

ON AGRICULTURAL GREENHOUSE GASES

ZIMBABWE

Summary of relevant activities, future priorities and capability needs.

Input to 2023 Livestock Research Group Meeting Lyon, France

- Development of the first Tier 2 GHG inventory for the dairy and other cattle (NZAGRC, 2022-2023)
- Sensitisation of government and livestock industry players about integration of livestock policy and climate action-NDCs (FAO, 2023- 2024)
- Participation in southern Africa regional forums and peer-exchanges under the Africa Climate Action Partnership (SouthSouthNorth, 2023-ongoing)

- Capacity building of national coordinating institution on continuous SOPs for GHG inventory compilation (2023)
- Collection of country-representative data for animal performance and feed basket (2023-2024)
- Extension of the livestock Tier 2 GHG inventory to include small ruminants (2024 onwards)
- Livestock GHG mitigation assessment to inform NDCs (2023 onwards)

Capability needs



- Technical and financial support for improvement of the Tier 2 GHG inventory for dairy and other cattle
- Capacity building of government and livestock industry players about livestock policy and climate action-NDCs
- Training more local experts about Tier 2 GHG inventory compilation to strengthen institutional capacity
- Training local experts about livestock GHG mitigation assessment to inform NDCs (2023 onwards)