

# SAFE DAIRY AFRICA

## Draft results framework

DRAFT v1.0 | Prepared 8 October 2026 | Not institutionally approved

This newly prepared draft summary reflects the proposed website framework. It is not a donor award, executed partner agreement, adopted policy or validated costing budget.

Proposed Kenya-focused programme. Project Lead: Flightwork Group of Companies. Implementing entity: Investcent. EUR 23.0 million indicative donor funding envelope; funding is not secured. Proposed duration: 48 months. Up to 25,000 farmers and 100,000+ animal records are planning targets, subject to geographical scope, baseline validation, delivery capacity and donor appraisal.

## Outputs, outcomes and attribution

Participation is not evidence of increased income. Animal records do not demonstrate reduced disease. No achieved results are reported. Baselines and outcome targets are pending inception; verification roles are proposed, not appointed.

### Farmers engaged — Output

Unit: Unique farmers

Baseline: Inception roster; existing participation not yet verified

Proposed target: Up to 25,000; subject to geography and capacity

Data source: Consented registration and attendance; deduplicate across activities

Frequency: Quarterly

Verification responsibility: Proposed M&E lead; independent sample checks

### Animal records — Output

Unit: Unique animal IDs and linked event records, reported separately

Baseline: Existing systems assessed during inception

Proposed target: 100,000+ proposed animal records; unique-ID and quality controls

Data source: Record registry, duplicate checks and field validation

Frequency: Quarterly

Verification responsibility: Proposed digital lead; independent data-quality review

### Milk-safety compliance — Outcome

Unit: Share of samples meeting agreed criteria; test-specific denominator

Baseline: Stratified baseline sampling before target setting

Proposed target: Improvement target pending baseline and applicable standards

Data source: Qualified laboratory results; chain-of-custody and quality-control logs

Frequency: Sampling rounds; proposed quarterly review

Verification responsibility: Qualified laboratory lead and independent technical reviewer

## **Disease-surveillance performance — Intermediate outcome**

Unit: Reporting coverage, completeness and elapsed response time

Baseline: Map existing surveillance pathways and reporting delays

Proposed target: Coverage and timeliness targets agreed after baseline

Data source: Event reports, referral logs and authority feedback

Frequency: Monthly operational review; quarterly reporting

Verification responsibility: Proposed veterinary lead; authorised surveillance counterpart

## **Training effectiveness — Outcome**

Unit: Knowledge score and verified practice adoption

Baseline: Pre-training assessment and observed practice sample

Proposed target: Target agreed after pilot; attendance is not adoption

Data source: Pre/post assessments and follow-up observation

Frequency: Each cohort and scheduled follow-up

Verification responsibility: Proposed extension lead; M&E validation sample

## **Women's participation — Inclusion output**

Unit: Participation share and access barriers; voluntary disaggregation

Baseline: Stakeholder consultation and participation mapping

Proposed target: Inclusion target pending consultation; no quota assumed

Data source: Consented participation records and accessible feedback

Frequency: Quarterly

Verification responsibility: Proposed inclusion/safeguards lead; M&E review

## **Environmental performance — Outcome**

Unit: Selected water, feed and manure-management measures

Baseline: Seasonally appropriate demonstration-site measurements

Proposed target: Site-specific targets after baseline; no carbon claim

Data source: Field measurement logs and verified practice observation

Frequency: Seasonal measurement; quarterly synthesis

Verification responsibility: Proposed environmental lead; independent technical review

## Evidence and further information

Original references and their scope are available in the website evidence library. Listing KNBS, Kenya Dairy Board, KALRO, ILRI, FAO or WOAHA as evidence sources does not imply partnership, endorsement or funding.

Kenya National Bureau of Statistics | Economic Survey 2023 | 2023

<https://www.knbs.or.ke/reports/2023-economic-survey/>

Kenya National Bureau of Statistics | National Agriculture Production Report 2024 | 2024 report · released 2025

<https://www.knbs.or.ke/wp-content/uploads/2025/01/National-Agriculture-Production-Report-2024.pdf>

International Livestock Research Institute | Market Analysis Annex for Kenya — Pathways to Dairy Net-Zero Project | 2023

<https://cgspace.cgiar.org/bitstreams/74ddee03-fc9e-401f-bc15-034cc17b42e1/download>

ILRI research with KALRO co-authorship | Within-herd genetic and phenotypic analysis of selected production and fertility traits of multibreed commercial dairy cows in Kenya | 2021

<https://cgspace.cgiar.org/server/api/core/bitstreams/729778f5-eb8a-4492-b4f1-c3d2e2508a25/content>

Food and Agriculture Organization of the United Nations | Food Systems Profile – Kenya | 2023

<https://openknowledge.fao.org/server/api/core/bitstreams/40b38090-4149-4970-bbf1-72ee8690a6b9/content>

Food and Agriculture Organization of the United Nations | Livestock Production Systems Spotlight: Cattle and Poultry Sectors in Kenya | 2023

<https://openknowledge.fao.org/server/api/core/bitstreams/8deee023-2631-4818-b5a5-39a75e5b56b4/content>

Kenya Dairy Board regulatory framework · Kenya Law | The Dairy Industry (Dairy Produce Safety) Regulations | 2021 · consolidated edition 2022

<https://new.kenyalaw.org/akn/ke/act/In/2021/22/eng@2022-12-31>

Kenya Agricultural and Livestock Research Organization | Climate Smart Agricultural Technologies, Innovations and Management Practices for Dairy Value Chain: Training of Trainers' Manual | March 2020

[https://keep.kalro.org/appfiles/media/vc\\_files/dairy\\_value\\_chain.pdf](https://keep.kalro.org/appfiles/media/vc_files/dairy_value_chain.pdf)

World Organisation for Animal Health | Terrestrial Animal Health Code, Chapter 1.4: Animal health surveillance | 2024 edition

[https://www.woah.org/fileadmin/Home/eng/Health\\_standards/tahc/2024/en\\_chapitre\\_surveillance\\_general.htm](https://www.woah.org/fileadmin/Home/eng/Health_standards/tahc/2024/en_chapitre_surveillance_general.htm)