

After v4 — all minimax recipes applied

GENERATED 2026-09-08 · 19 FIGURES · POP-TREND / HERD-COMP / INCOME / GAPS / GDP / EMPLOY RE-ENGINEERED

FIG-EMPLOY — RECIPE: tight share bar

Employment in Mali's Livestock Sector

Livestock employment as a share of national / agricultural employment.

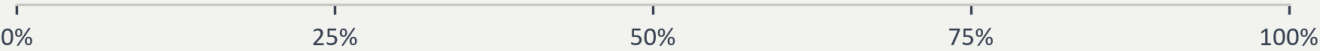


Figure 6: Employment in livestock (direct + indirect) — Mali
Source: see provenance sidecar. AU-IBAR APMD National Livestock Brief — Mali.

FIG-GAPS — RECIPE: greyscale matrix + % margins

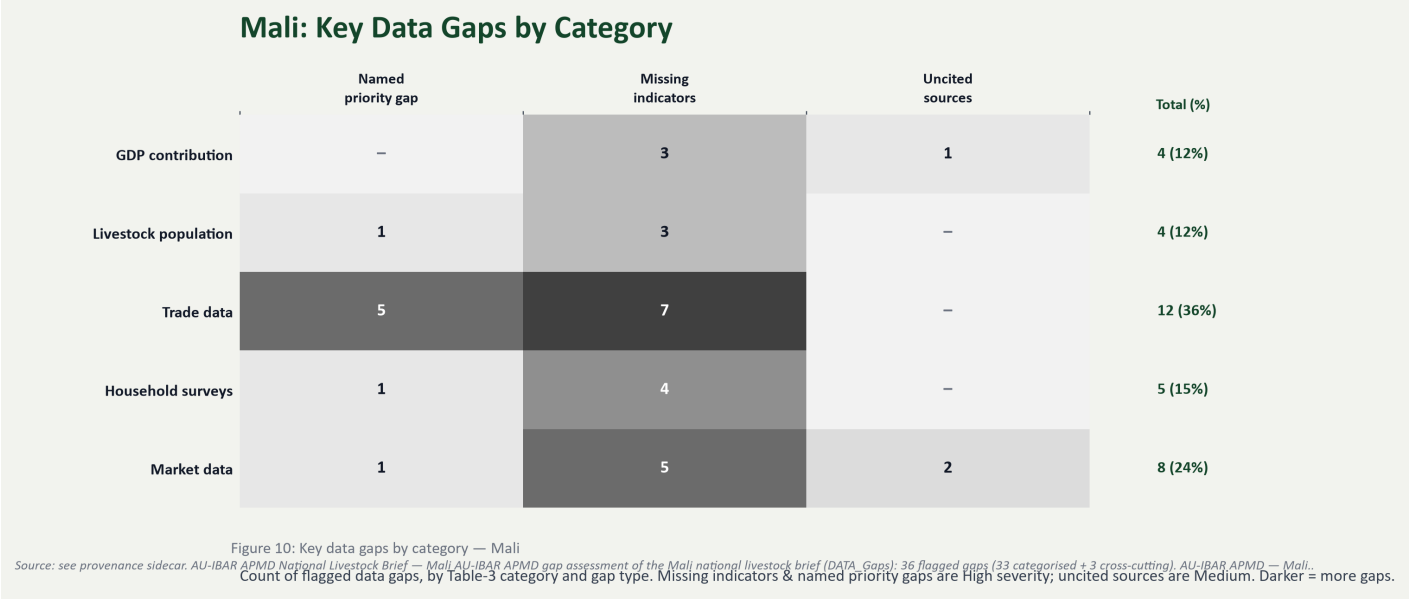


FIG-GDP — NEW composition design (two 100% bars)

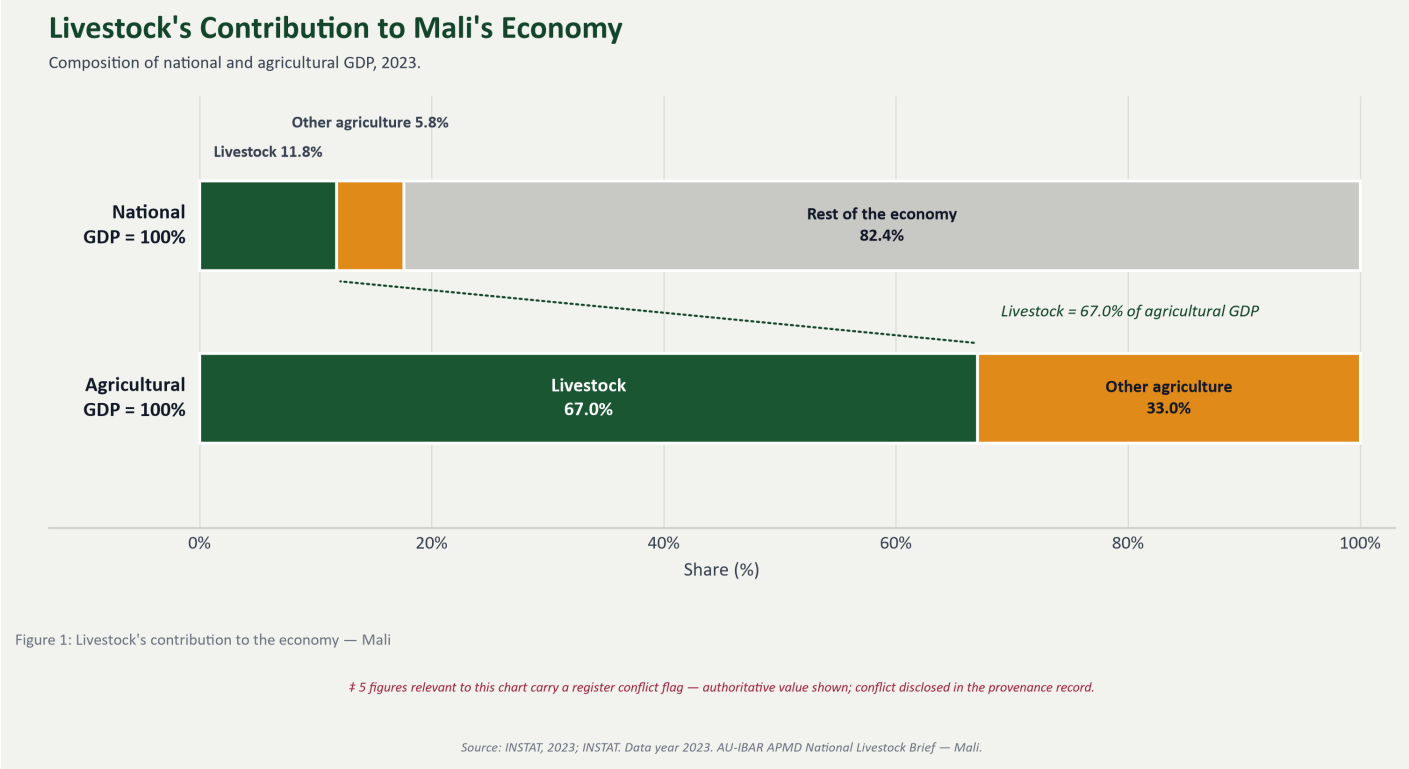


FIG-HERD-COMP — RECIPE: tight two-panel, attribution off face

Mali Herd Composition, 2024

Same herd, two lenses: raw head count (left) versus TLU (right), which reweights species by metabolic size and lifts cattle and camels relative to small ruminants.

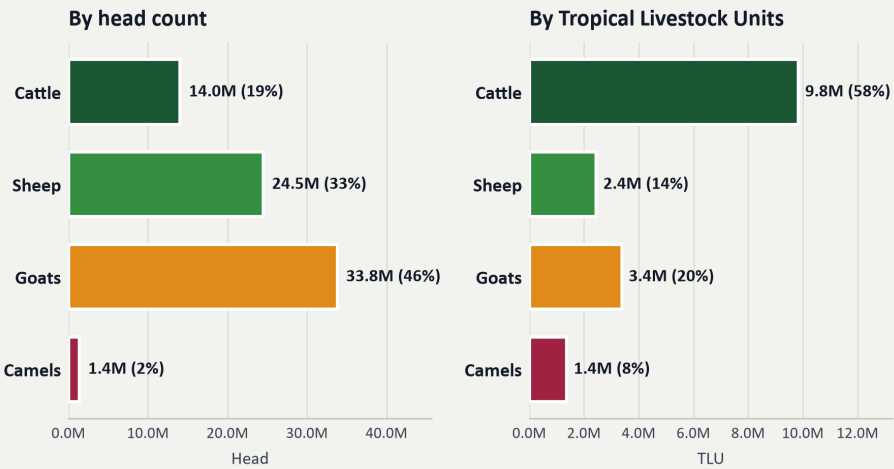


Figure 3: Herd composition, latest year (by head and by TLU) — Mali

Source: DNPIA. Data year 2024. AU-IBAR APMD National Livestock Brief — Mali TLU derived by APMD (CALC-C1) using FAO/Jahnke tropical TLU coefficients (cattle 0.7; sheep & goats 0.1; camel 1.0)..

FIG-INCOME — RECIPE: tight share bar + whisker lane

Livestock in Mali's Pastoral Household Income

Share of household income from livestock, pastoral households.

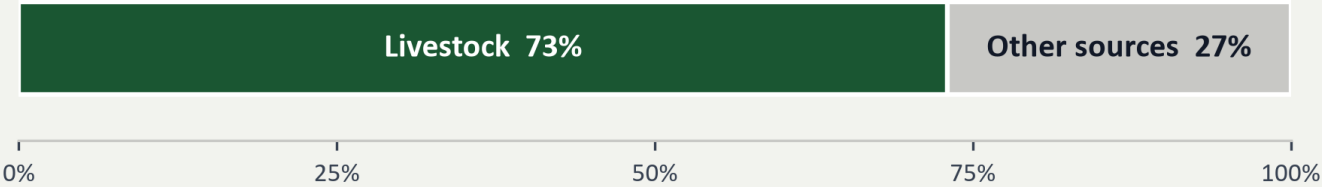


Figure 5: Livestock share of pastoral household income — Mali
Source: FAO, 2025. Data year 2020. AU-IBAR APMD National Livestock Brief — Mali.

FIG-POP-TREND — RECIPE: legend killed, end-labels, projection band

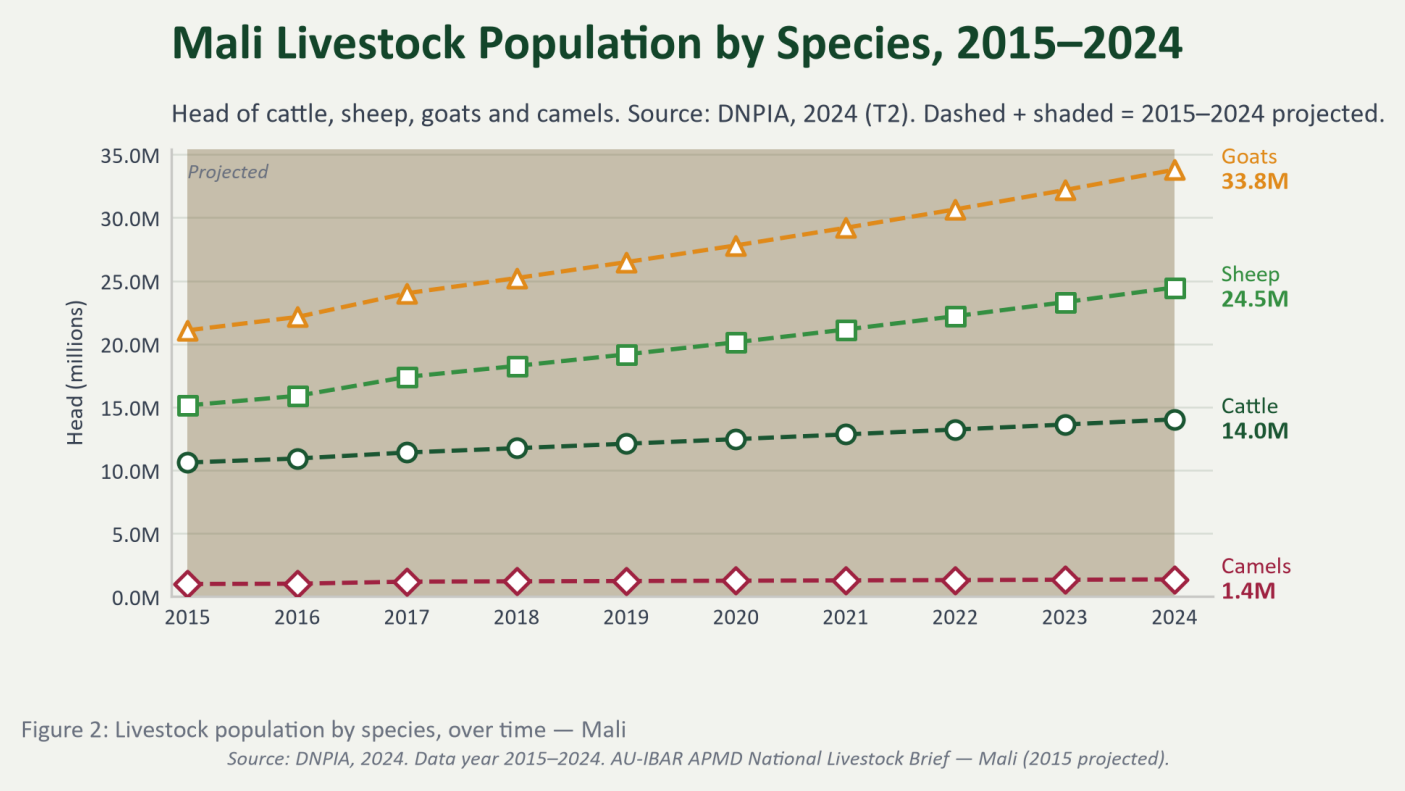


FIG-GAPS — RECIPE: greyscale matrix + % margins

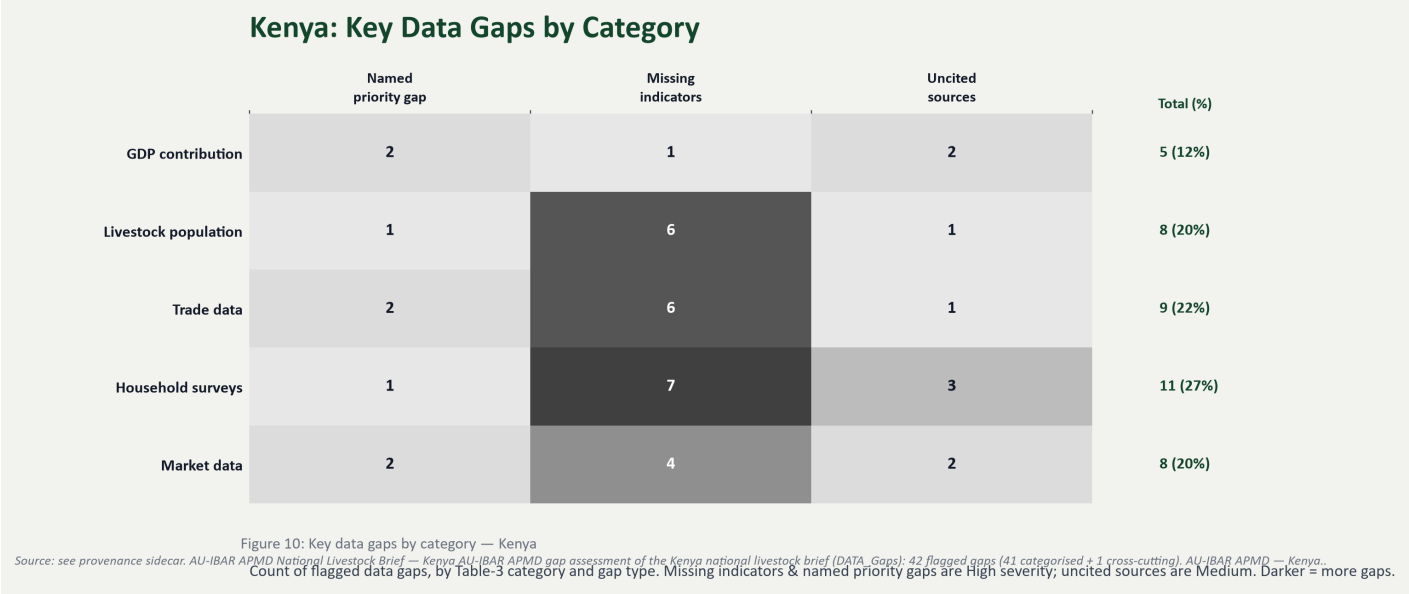




FIG-HERD-COMP — RECIPE: tight two-panel, attribution off face

Kenya Herd Composition, 2025
Same herd, two lenses: raw head count (left) versus TLU (right), which reweights species by metabolic size and lifts cattle and camels relative to small ruminants.

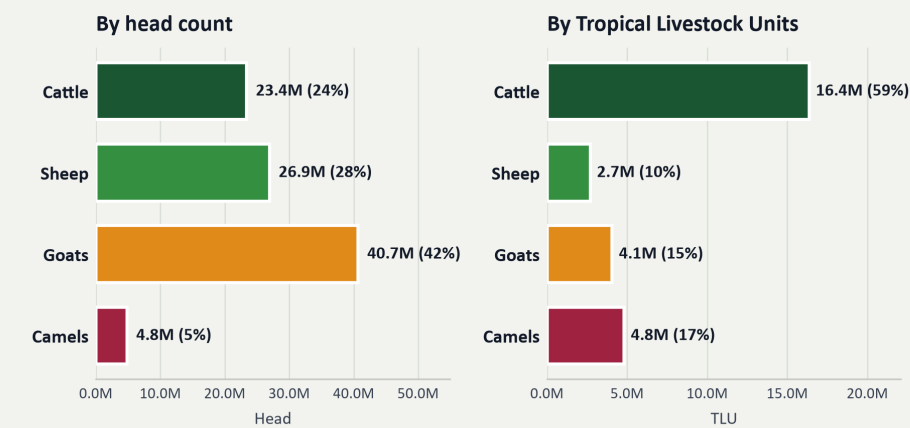


Figure 3: Herd composition, latest year (by head and by TLU) — Kenya

‡ 4 figures relevant to this chart carry a register conflict flag — authoritative value shown; conflict disclosed in the provenance record.

Source: SDLD 2026. Data year 2025. AU-IBAR APMD National Livestock Brief — Kenya TLU derived by APMD (CALC-C1) using FAO/Jahnke tropical TLU coefficients (cattle 0.7; sheep & goats 0.1; camel 1.0)..

FIG-INCOME — RECIPE: tight share bar + whisker lane

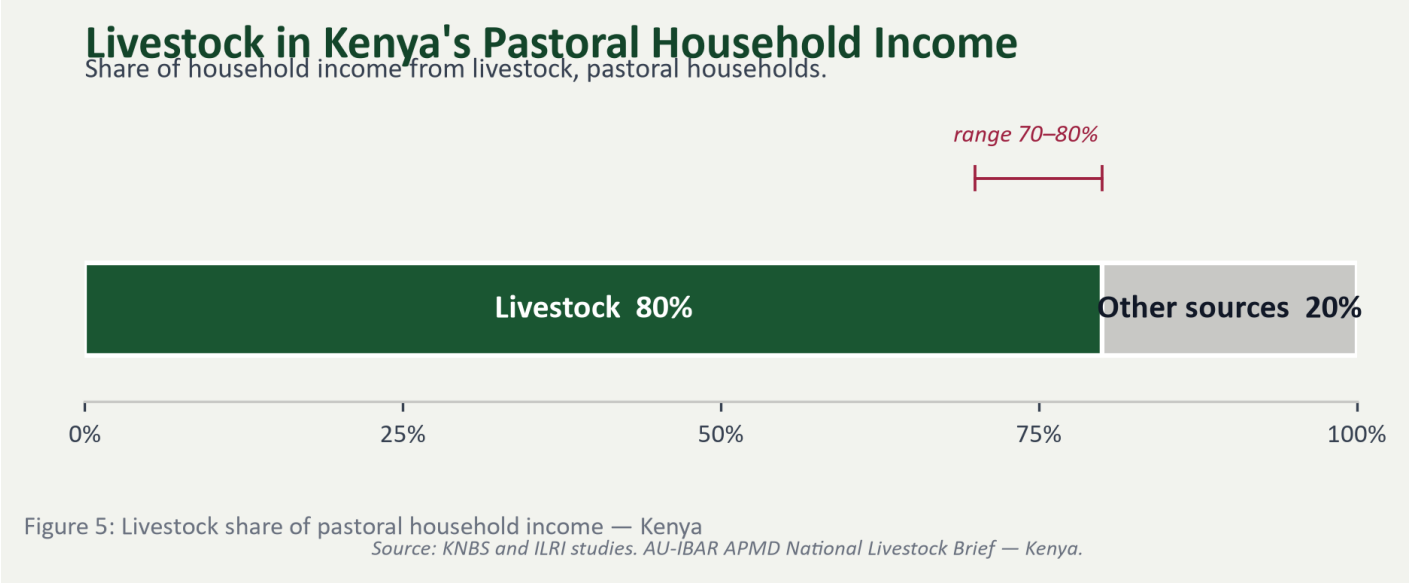


FIG-POP-TREND — RECIPE: legend killed, end-labels, projection band

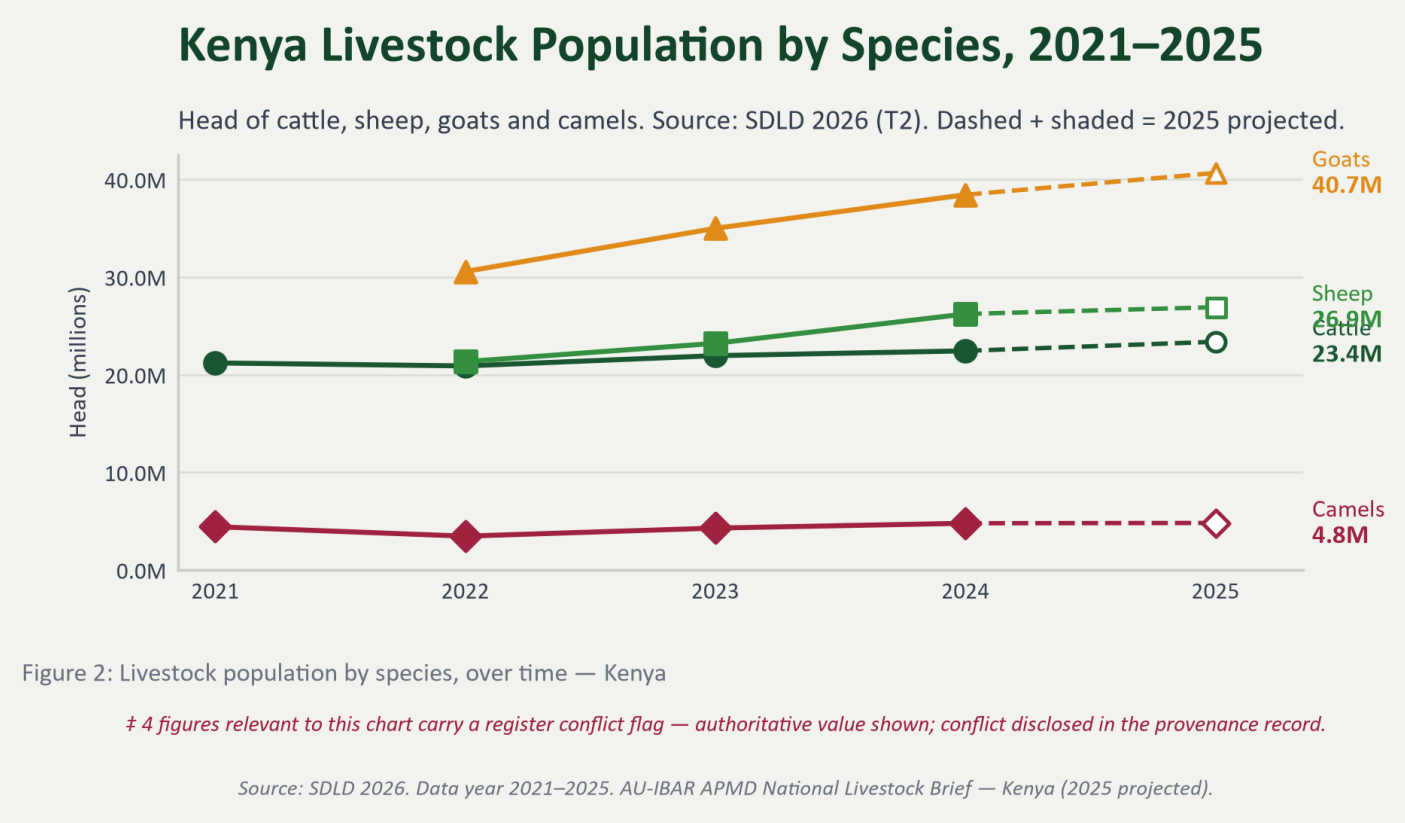


FIG-SYSTEM — skips (no qualifying data)

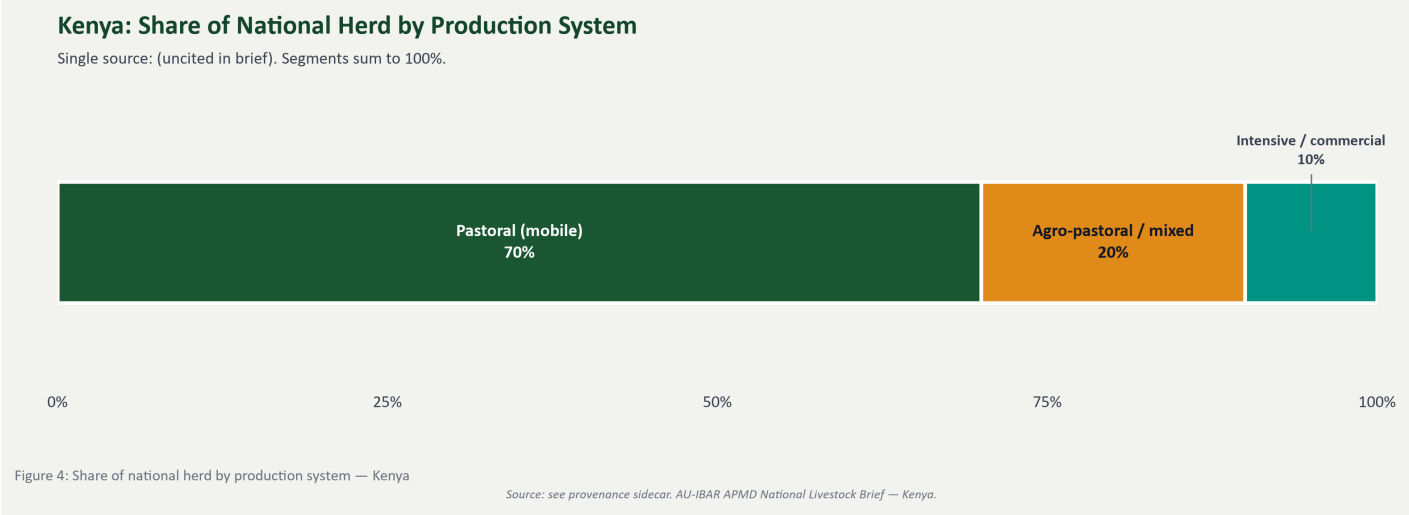


FIG-TRADE-ICEBERG — gated: needs both sides

Kenya Livestock Trade: the Iceberg of Informality

Formal recorded exports (above) versus estimated informal cross-border trade (below), 2025. USD M.

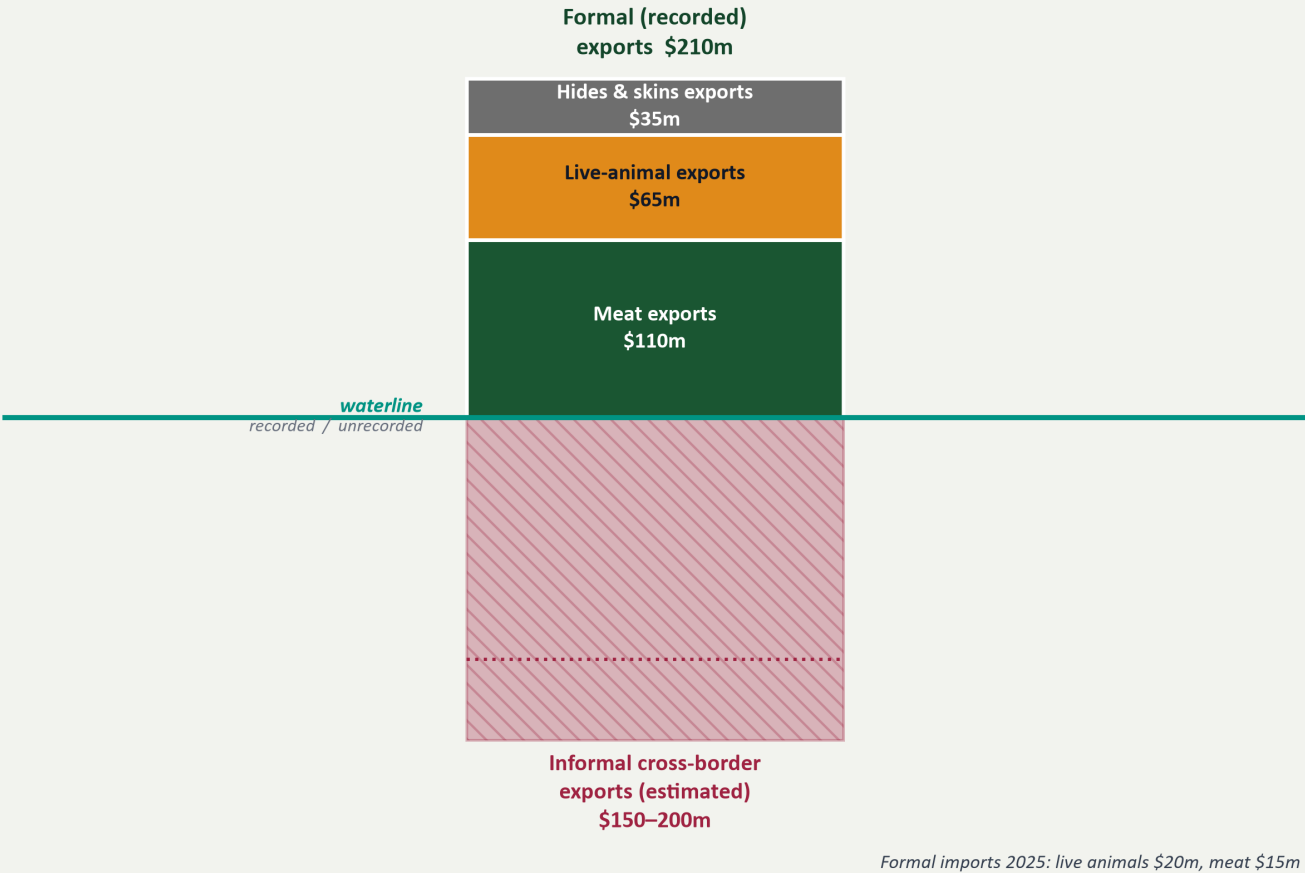


Figure 7: Livestock trade: formal vs informal — Kenya

Source: Ministry of Agriculture / FAOSTAT; KNBS / FAO; KNBS Trade Statistics; Frontier Pastoral Trade Assessment; KNBS / COMESA Trade Data. Data year 2025. AU-IBAR APMD National Livestock Brief — Kenya.

FIG-EXPORT-TREND — gated: mixed units (data fix in flight)

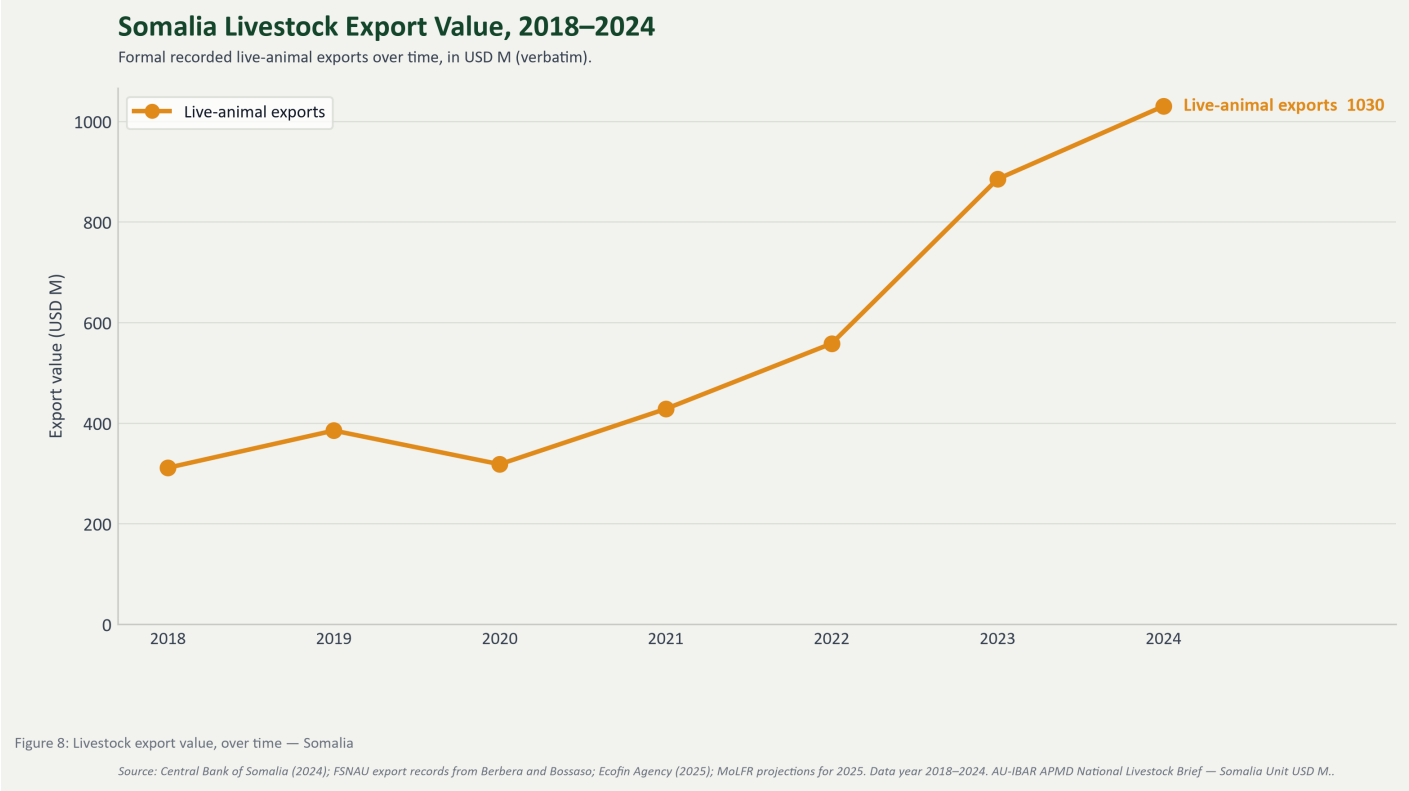


FIG-GAPS — RECIPE: greyscale matrix + % margins

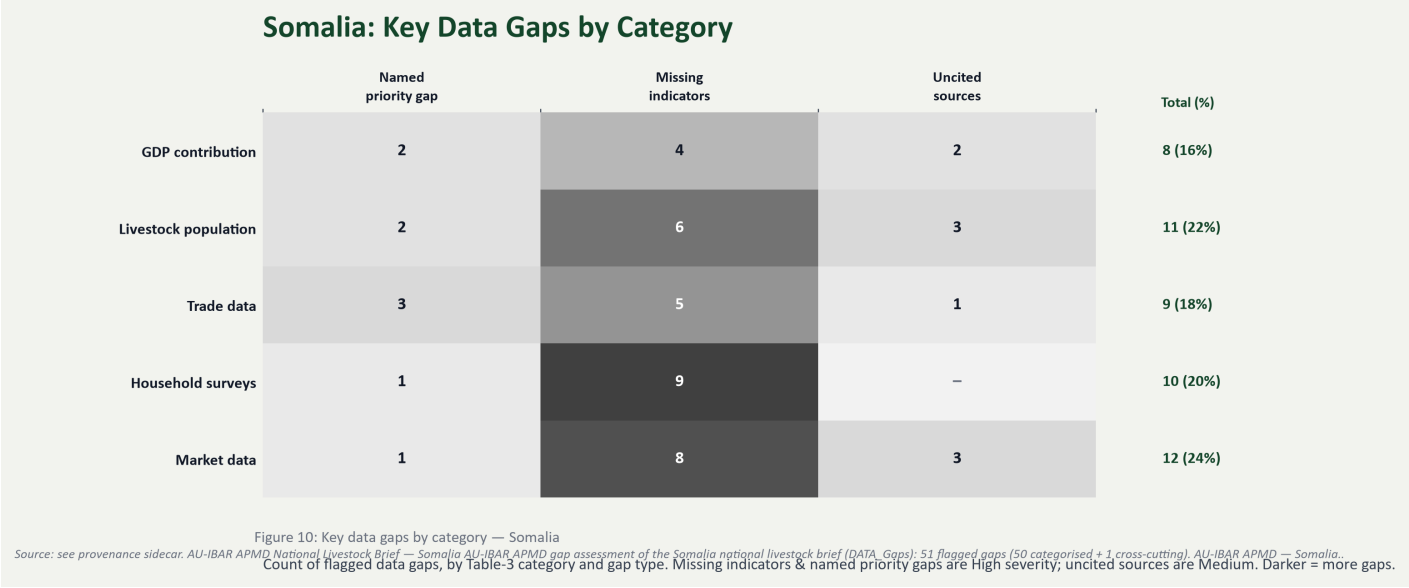


FIG-GDP — NEW composition design (two 100% bars)

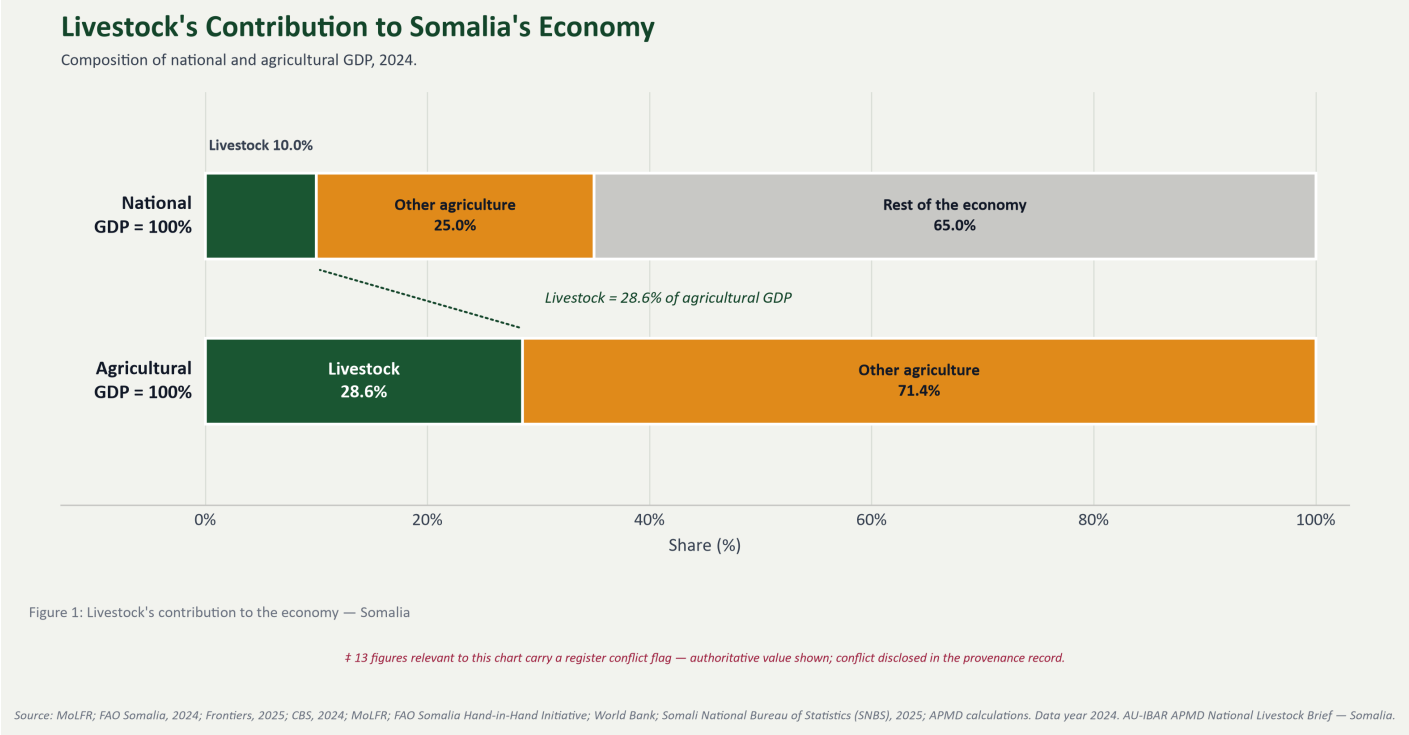


FIG-HERD-COMP — RECIPE: tight two-panel, attribution off face

Somalia Herd Composition, 2024
Same herd, two lenses: raw head count (left) versus TLU (right), which reweights species by metabolic size and lifts cattle and camels relative to small ruminants.

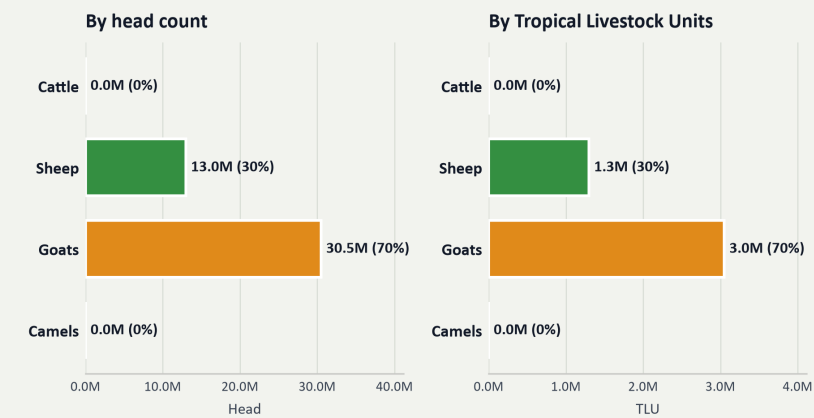


Figure 3: Herd composition, latest year (by head and by TLU) — Somalia
Source: FAO Somalia (2024); MoLFR; FAO Somalia (2024); Frontiers (2025). Data year 2024. AU-IBAR APMD National Livestock Brief — Somalia TLU derived by APMD (CALC-C1) using FAO/Jahnke tropical TLU coefficients (cattle 0.7; sheep & goats 0.1; camel 1.0)..

FIG-INCOME — RECIPE: tight share bar + whisker lane

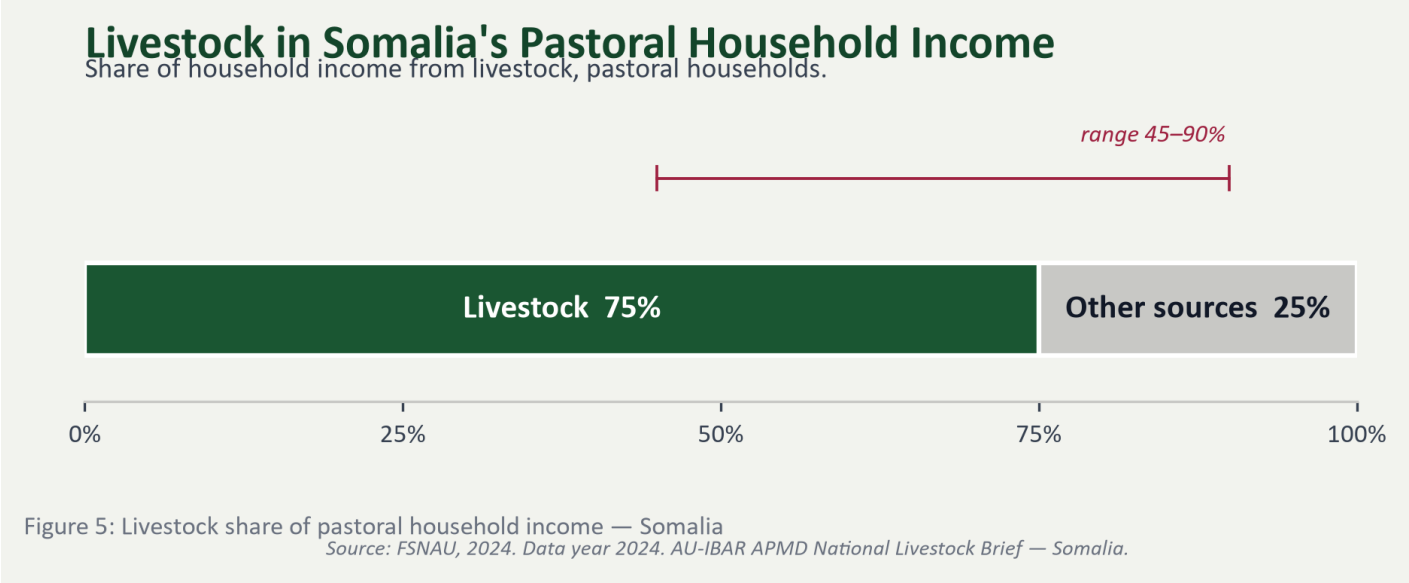


FIG-TRADE-ICEBERG — gated: needs both sides

