





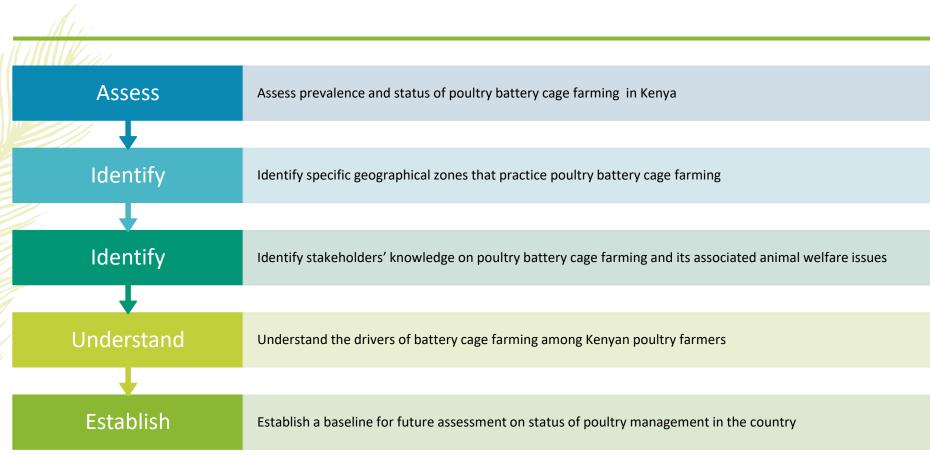
## INTRODUCTION

- Poultry farming in Kenya: from small family farms to a large agricultural industry
  - 28 million birds, 76% are cage free indigenous chicken, 22% commercial broilers and layers
- Conventional cage systems deny birds the opportunity to exhibit their key behaviours
- Battery cages legally phased out in the EU and The UK and are in the process of being phased out in Canada and New Zealand
- The poultry industry is increasingly being challenged to address consumer concerns about animal welfare
- Animal Welfare in modern agriculture is a contentious topic



## Study objectives









ALL THE 47 COUNTIES TARGETING
COUNTY DIRECTORS OF
VETERINARY SERVICES AND
LIVESTOCK PRODUCTION

PERSONALIZED INTERVIEWS
THROUGH QUESTIONNAIRES ON
AN ONLINE SURVEY TOOLS



TARGETED POULTRY FARM VISITS

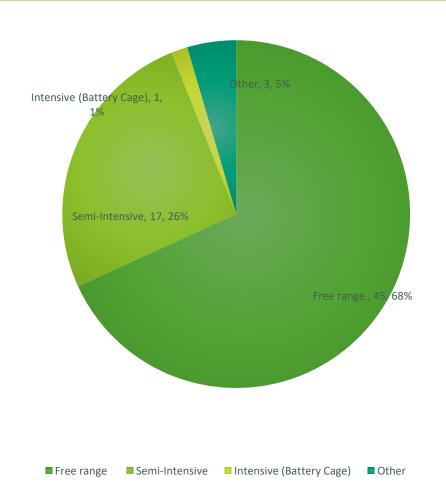


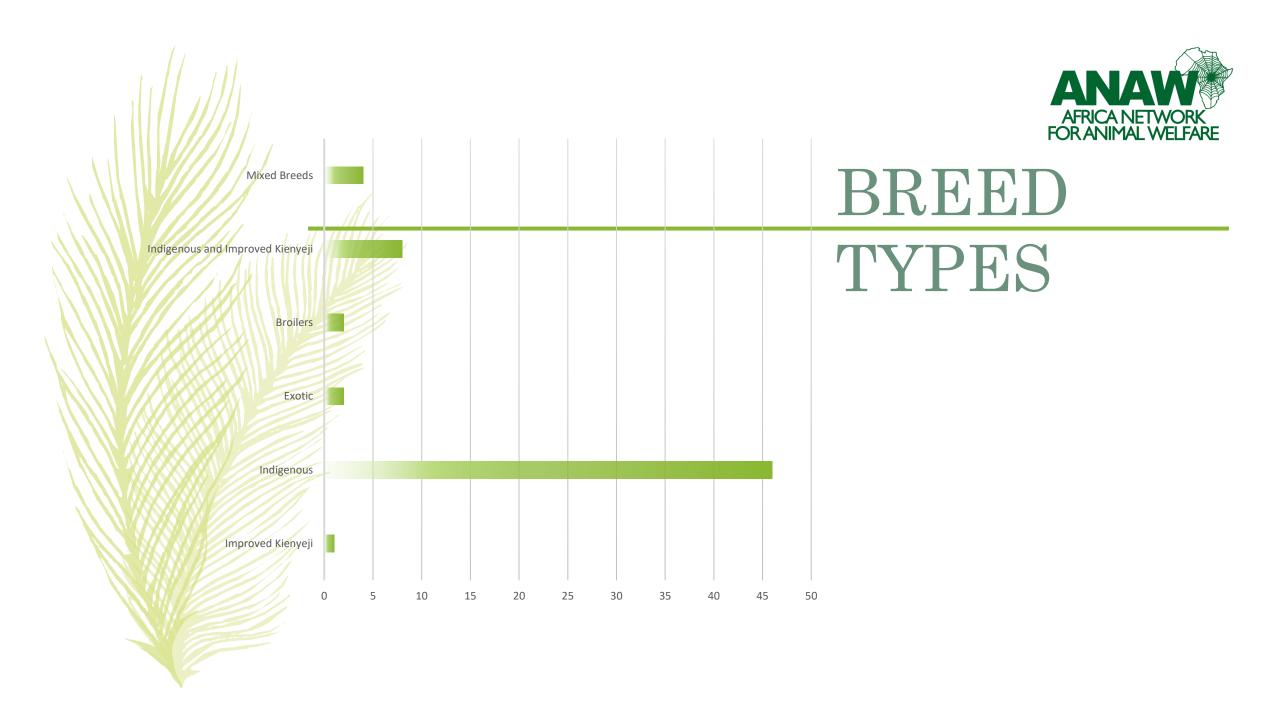
# Scope and methodology





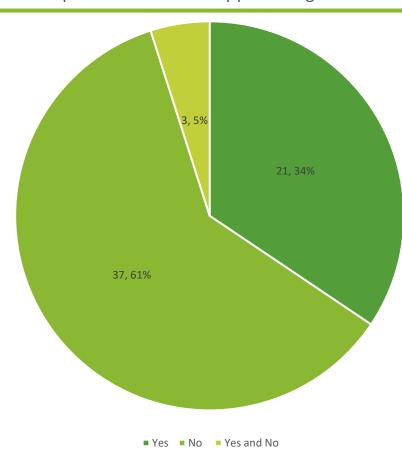
### **Poultry Production Systems in Kenya**

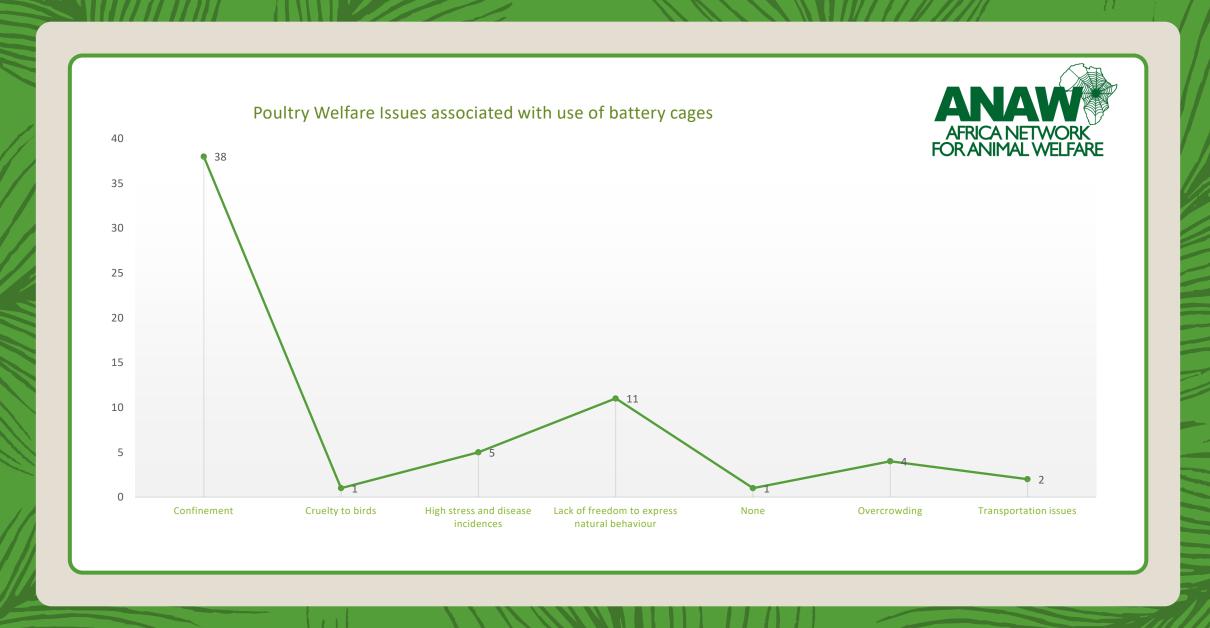






### Respondent's Opinion on favourability pertaining use of battery cages



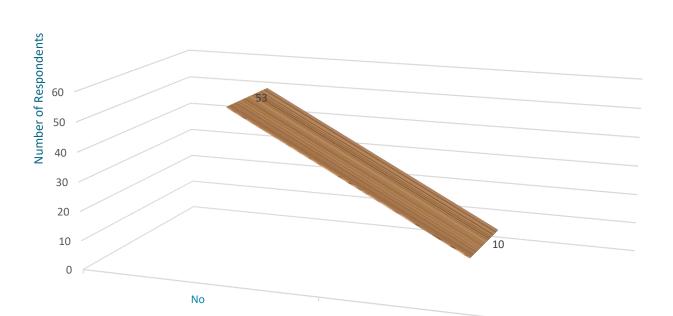




## Welfare issues we encountered during the farm visits



#### Consumerism Preference



	No	Yes
■ Total	53	10

Yes





# Drivers of battery cage farming among farmers

- Low labour input
- Reduced cases of cannibalism
- Improved biosecurity and biosafety
- Minimal egg breakages
- Reduced losses on food
- Access to water 24/7



### Conclusion



- Battery cage farming is not a prevalent production system for poultry keeping in the country
- This production system is coming up due to the benefits it confers the farmers as compared to other production systems
- Most stakeholders are aware of the welfare issues the battery cages impose on the chicken reared in cages



## Recommendations







Education forums for farmers and consumers



Lobbying to have legislative frameworks laid down to govern the poultry industry



Guidelines that incorporate the 5 freedoms should be developed to provide for the minimum requirements of poultry rearing facilities

