

Caribbean Climate Responsive Agriculture Forum

CCRAF 2023 Edition - Part 1/3 Report

July 12
2023

Drone Technology & Beekeeping



Caribbean
Climate Responsive Agriculture
FORUM

Objective

To share experiences and insights from successful agriculture practitioners, focusing on the use of drone technology in the agriculture sector for precision farming and in building sustainable agriculture and climate-resilient beekeeping strategies, including honey production and value addition.

Presenters

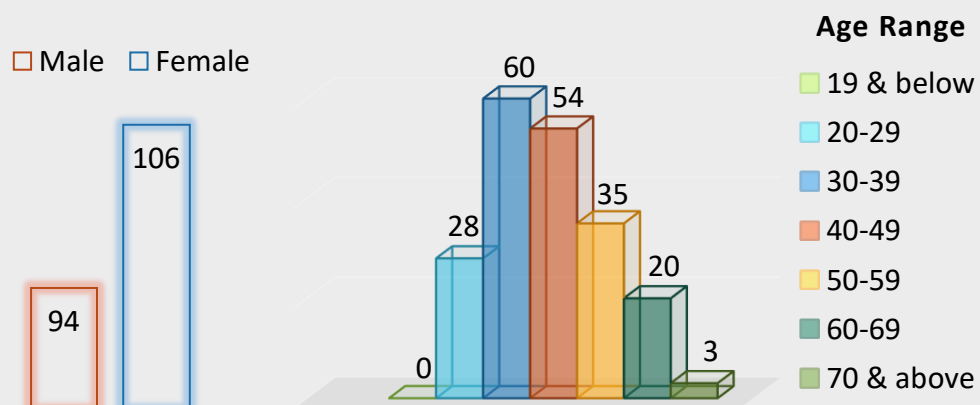
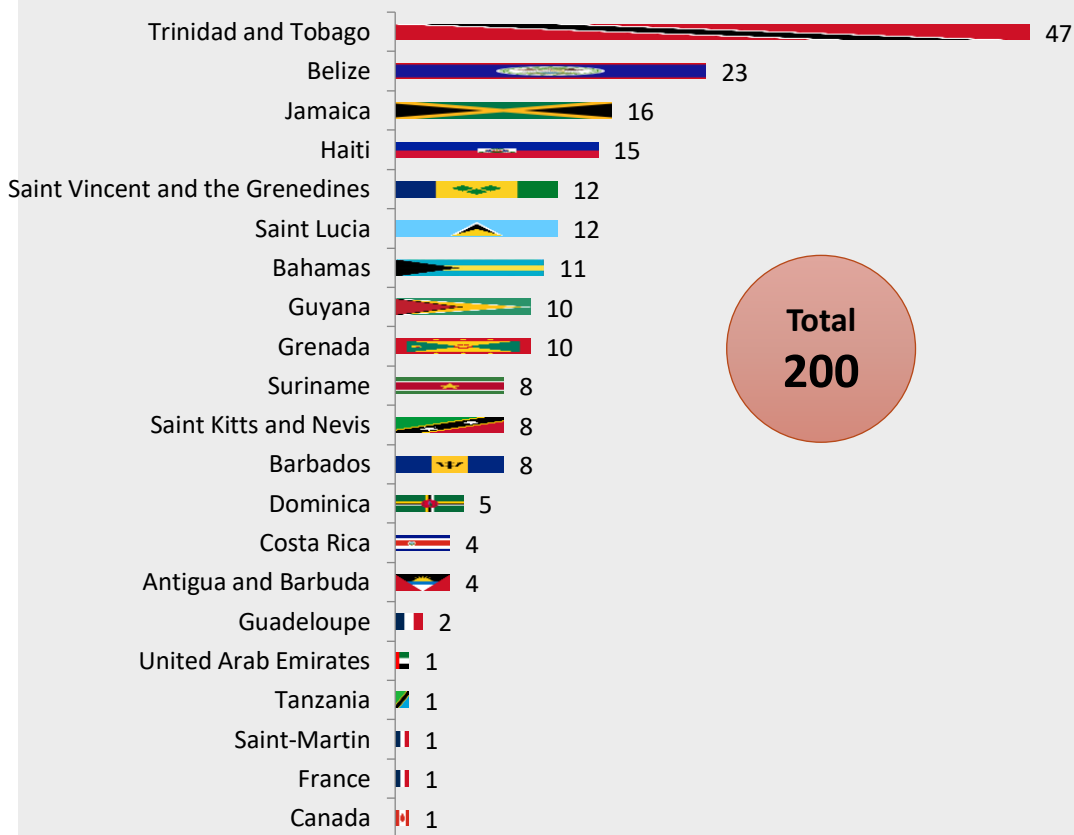


Ms. Rose Funja
Managing Director
Agrinfo - Tanzania



Mr. Miguel Angel Huertas
Coordinator for Honey & Beekeeping
Ministry of Agriculture - Belize

Participants Analysis

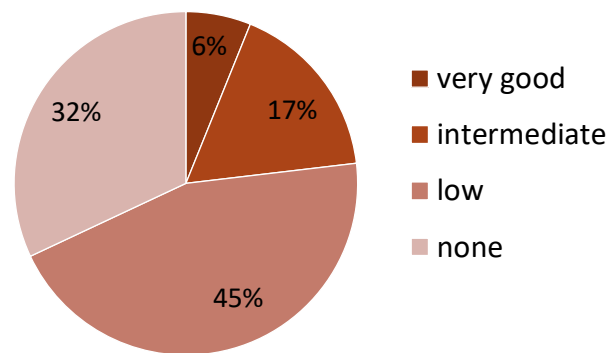


Participants Feedback

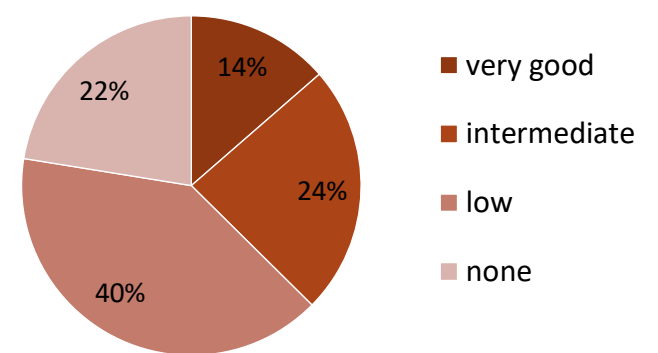
- 'Great info. Thank so much for sharing.'
- 'Thanks for the excellent presentations. Indeed very informative.'
- 'Overall it has been a great series! Well done IICA and partners.'
- 'Great knowledge shared from all 3 Presentations. Thank you so much'
- 'Thank you all for the opportunity great knowledge sharing.'
- 'It was a well appreciated set of sessions. Thank you very much'

Baseline Poll

How would you rate your knowledge and skills in drone operation?

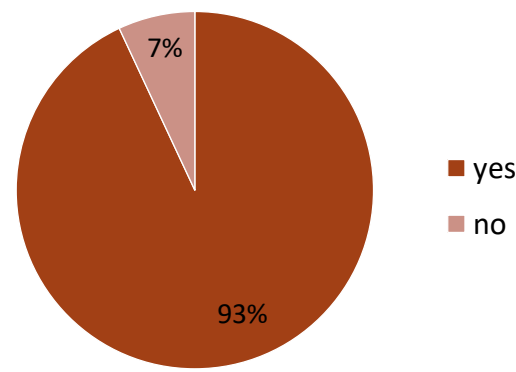


How would you rate your knowledge and skills in beekeeping?

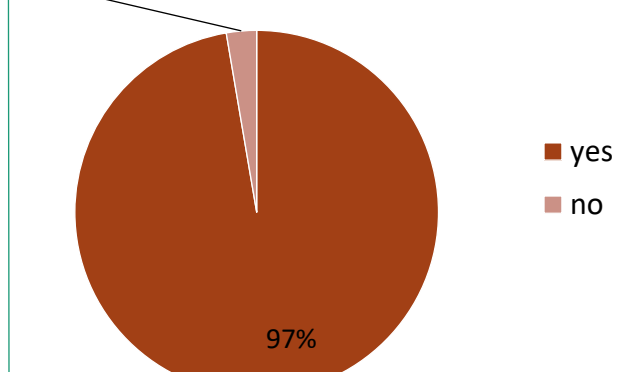


Feedback Poll

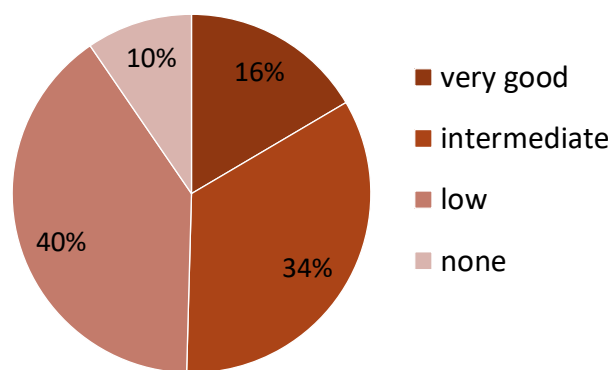
Do you feel that your knowledge on drone use in agriculture has increased?



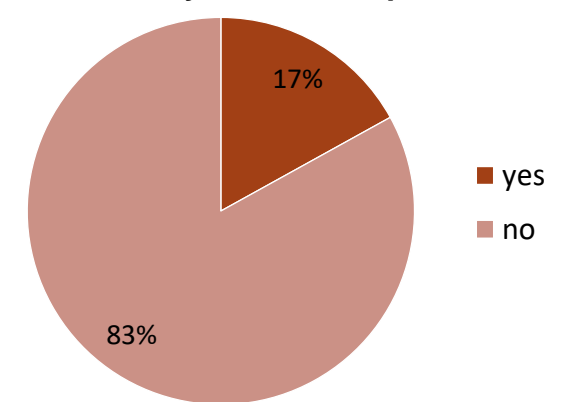
Do you feel that your knowledge on beekeeping have increased?



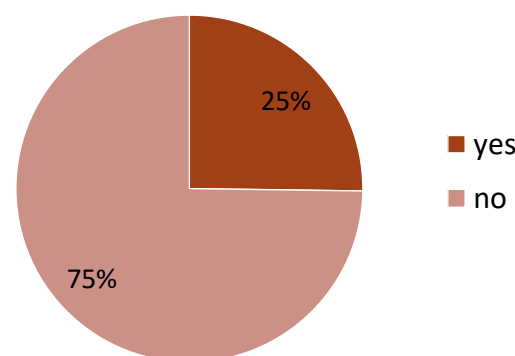
How would you rate your knowledge and skills in drone operation?



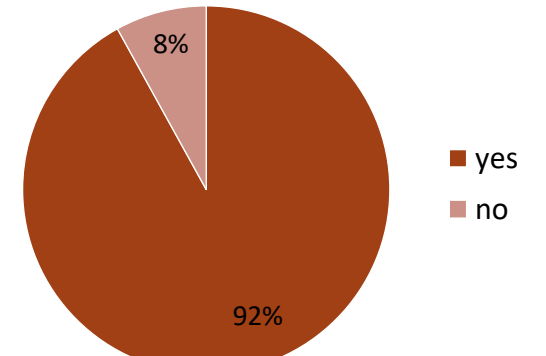
Are you a beekeeper?



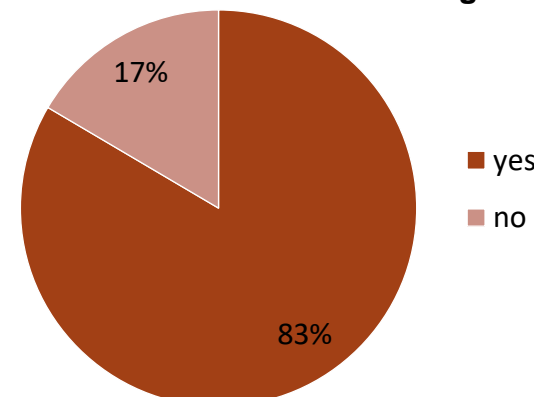
Do you own a drone / have regular access to a drone?



Are you interested in learning more about beekeeping?



Would you be interested in undertaking a virtual drone masterclass training?



How would you rate the overall session?

