

Caribbean Climate Responsive Agriculture Forum (CCRAF)

Special Edition #2 Report

Nov 09
2022

Tools for a Resilient Agriculture in the Caribbean



Objective

To share the experiences of implementing climate smart irrigation technology and vetiver grass as an EbA and green engineering tool and solution to help reduce the vulnerability of farming systems to climate risks in the English and French Speaking Caribbean Territories.

Presenters



Mr. Lorenzo Tirtapirow
Agricultural Technology & Innovation Specialist
IICA, Suriname

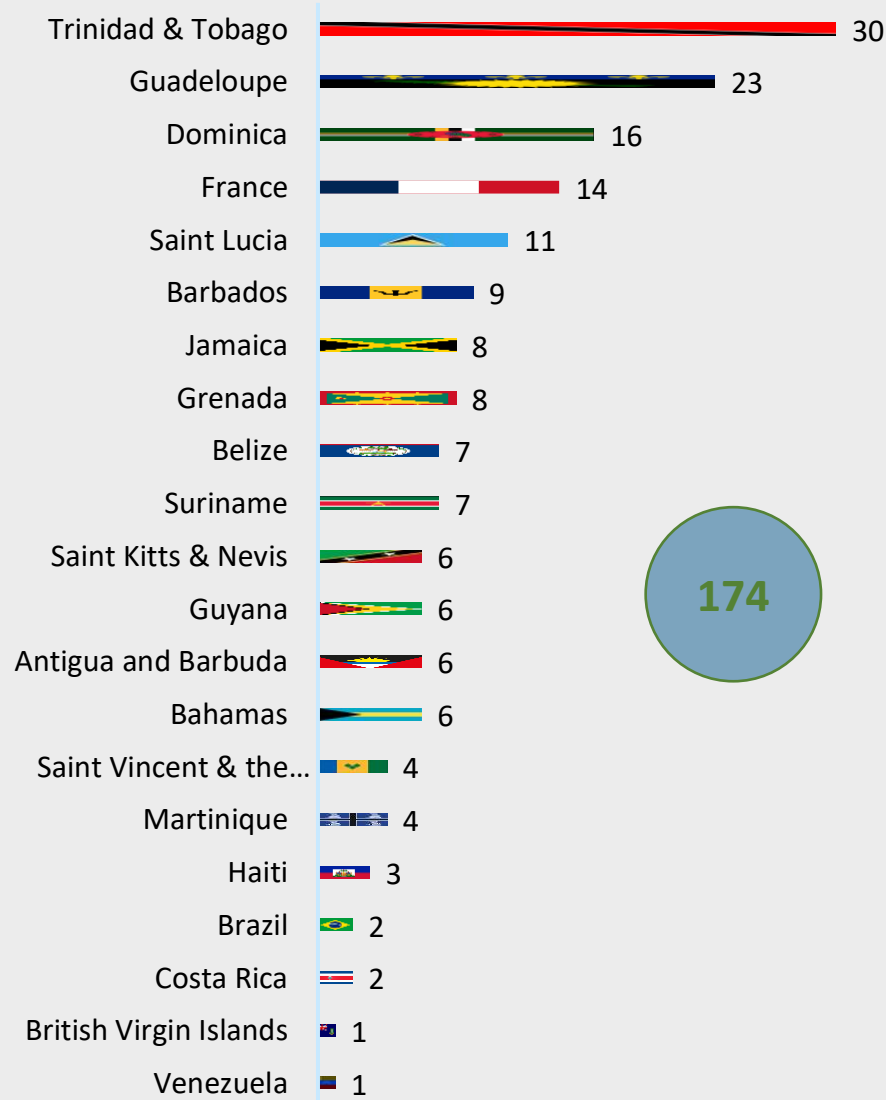


Mr. Craig Thomas
National Specialist
IICA, Antigua & Barbuda



Mr. Kent Coipel
Technical Specialist
IICA, Dominica

Total Participants



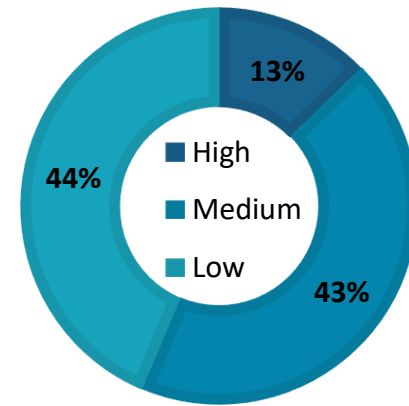
Participants Feedback

- Thank you. The information gathered today from climate smart technology and vetiver system as green engineering tool was very informative and well accepted
- I am very thankful for the invitation to this webinar. Very informative and timely. We look forward to more partnerships and involved activities.
- Congratulations to all! An excellent event....informative and timely.
- Thank you all. Excellent presentations. Keep up the good work IICA and stakeholders.
- My thanks to all for everything!

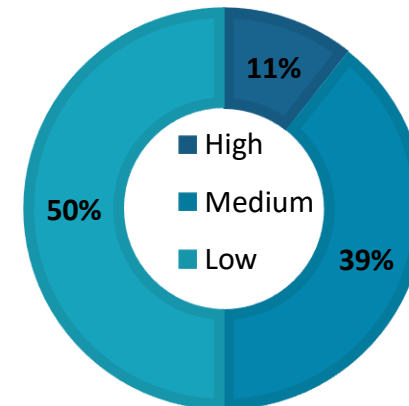


Baseline Poll

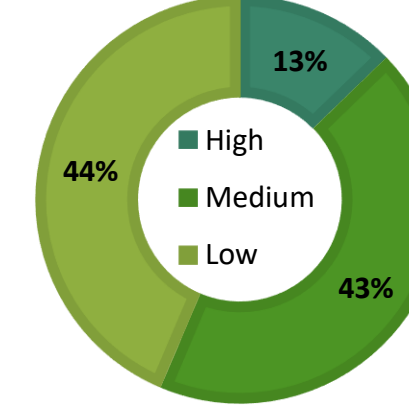
Rate your knowledge of climate smart irrigation technology in agriculture



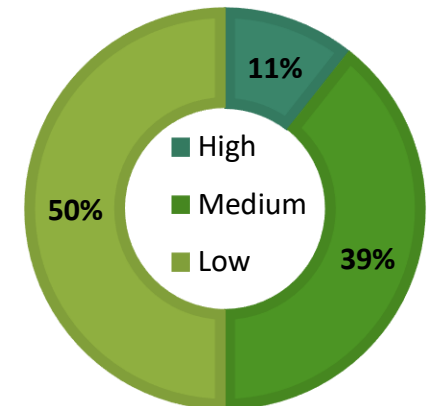
Rate your skill in implementing of climate smart irrigation technology in Agriculture



Rate your knowledge of EbA and green engineering solutions

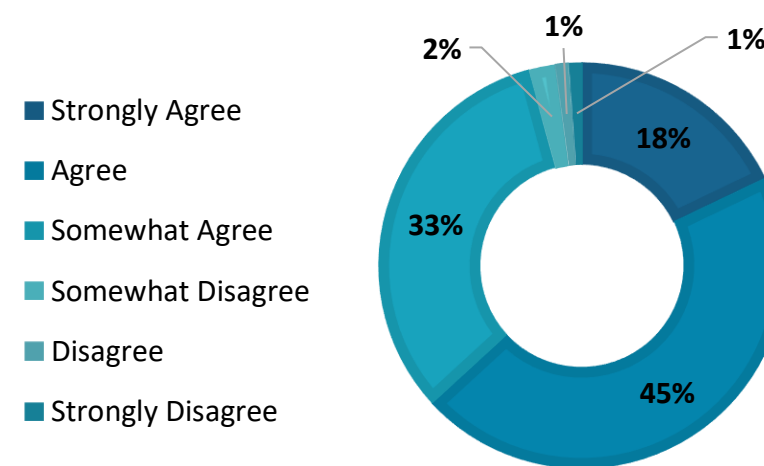


Rate your skill in EbA and green engineering solutions

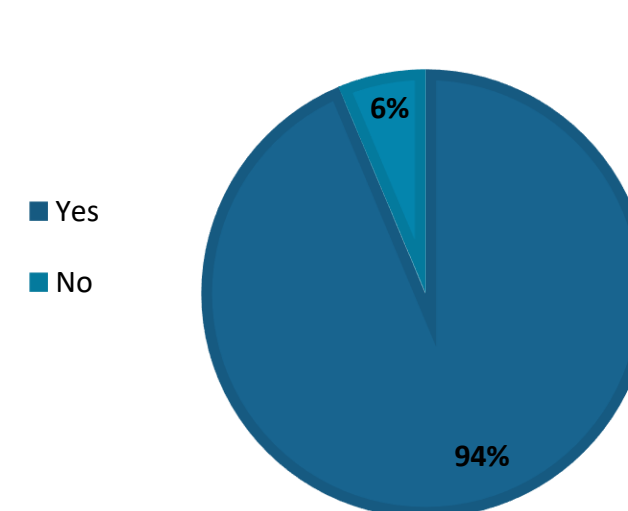


Presentation Feedback Poll

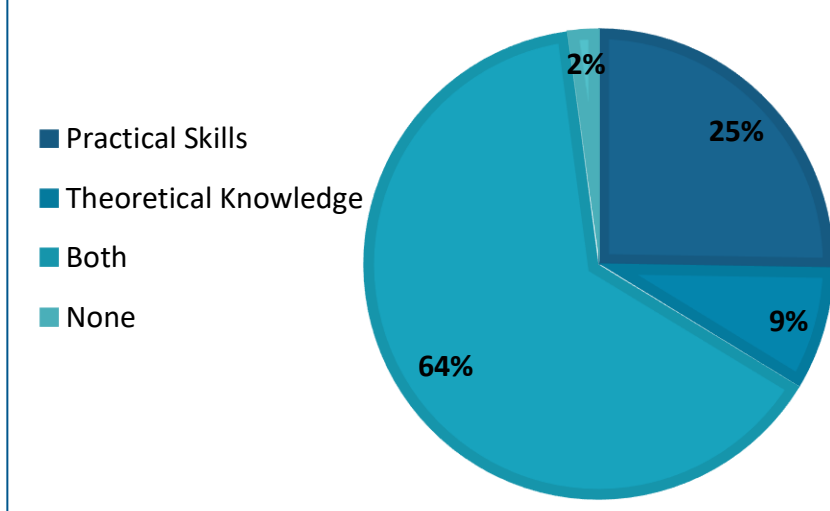
Do you agree that your knowledge of climate smart irrigation technologies has increased?



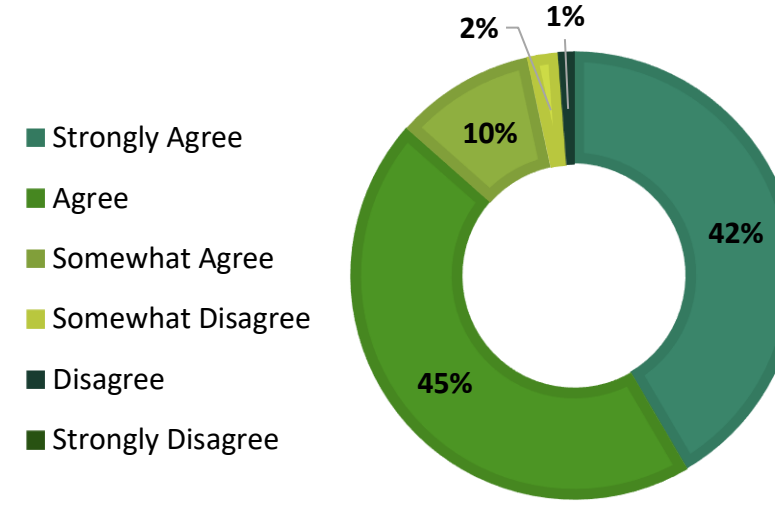
Are you interested in additional training on climate smart irrigation technologies?



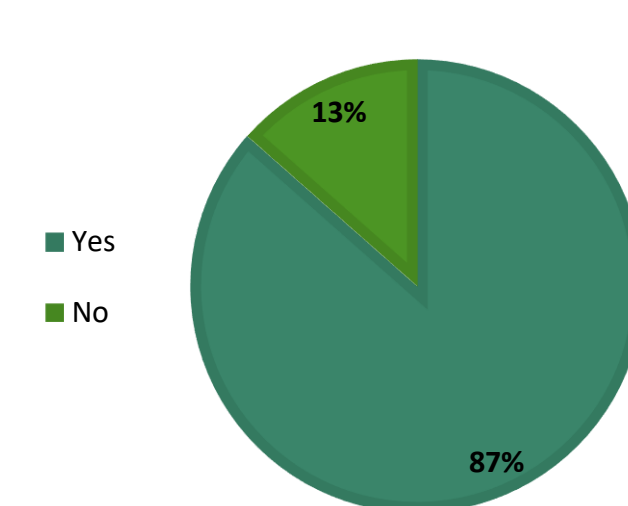
What type of training on climate smart irrigation technology are you interested in?



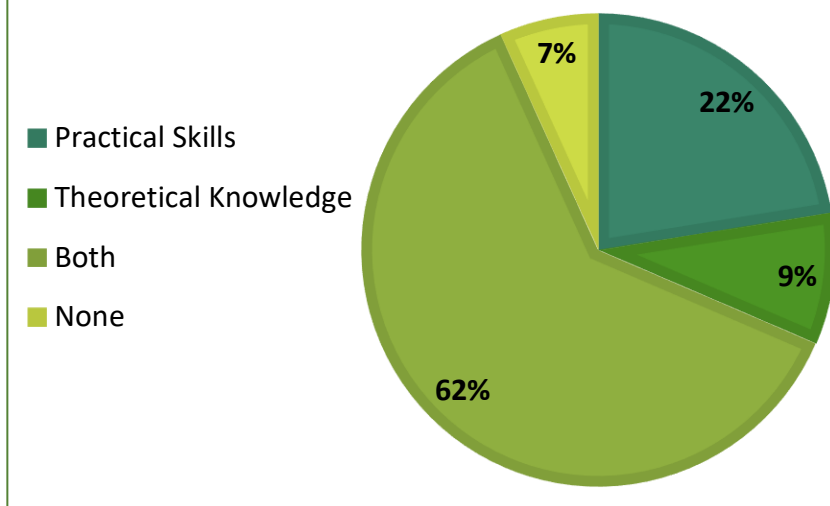
Do you agree that your knowledge of EbA and green engineering solution increased?



Are you interested in additional training on EbA and green engineering solutions?

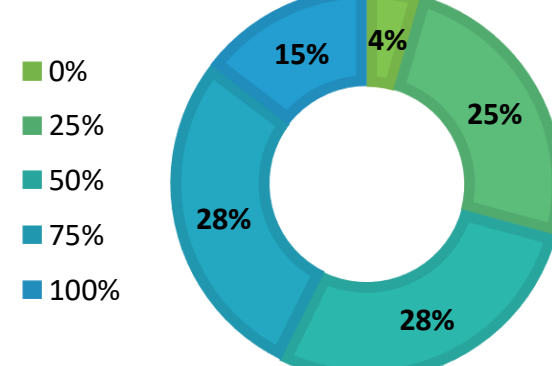


What type of training on EbA and green engineering solutions are you interested in?

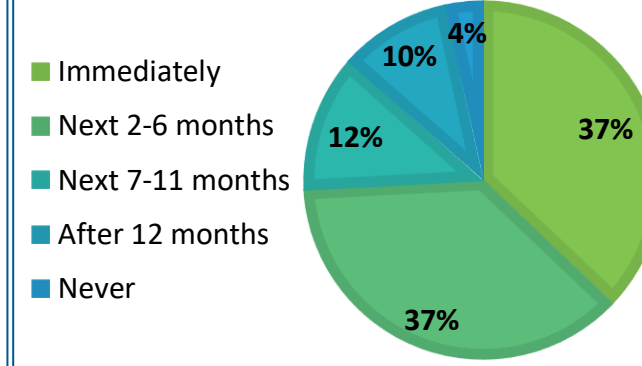


Overall Feedback Poll

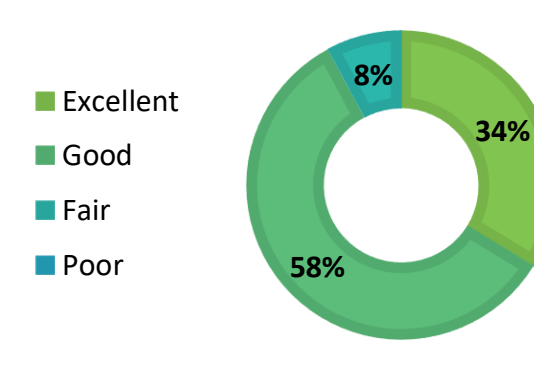
What percentage of the information was new to you?



How soon can you use the information from this session?



How did the session compare to your expectations?



How would you Rate your overall experience

