



Strengthening the Climate Resilience of Caribbean Agriculture

WEBINAR SERIES – Part 3

Date

October 14 - 8:00 Belize/9:00 Jamaica/ 10:00 AST/11:00 Suriname

Use of high quality forages to build climate resilient livestock production systems



Featured Speaker

Mr. Dean Avril

Climate Smart Agriculture Officer

World University Service of Canada (WUSC-Caribbean)
Sustainable Agriculture in the Caribbean (SAC) Project

This forum will provide participants with practical Information on:

- ✓ Impacts of climate change on forage dependent feeding systems.
- ✓ The value and role of high-quality forage in combatting challenges with forage feeding.
- ✓ Strategies towards building climate resilient forage feeding systems through increased utilization of local forages.

Register [HERE](#) to confirm your participation