

@caribbeanancestryclub

This is an intentional space

- Please be mindful of:
 - how much time you are taking
 - how much space you are taking up
 - your positionality
 - each other, please be kind and gentle ©
 - zero tolerance for racism & discrimination!!!
- Grab a pen and some paper

What will this session look like?



- Bottlenecks = the stuff that community organizers have zero energy for (5min)
- Best practices = the stuff that helps institutions build *sustainable relationships* with community platforms (15min)
- Open conversation (20min)

Framing: "Does this mean white people can't come to your event?"	Lacking awareness on positionality	Lacking long-term vision on social justice & equity	Lacking accessibility policy
Parasitic outreach; rushed, last minute, small or no budget, unclear agreements, only meant to take something away from community	Lacking transparency & accountability	Gatekeepers refusing to support new partnerships (e.g. an extensive promotion plan for own curated events but little/no promo for community events)	Production wishes are seen as "too difficult" or "not professional enough"
Free community-based programming seen as "missing out on profits/selling tickets"	Tokenizing community in public relations with funding bodies	Micromanaging community organizers and questioning their skills and work experiences	Creative cockblocking; constantly saying NO to innovation by holding onto archaic ways of programming
Leadership making life difficult for their own programmers/curators who collaborate with community platforms	Lacking hospitality management/ workers on the floor not properly informed; "What are you doing here?"	Problematizing communities who don't use one main language of instruction; "Why do you keep mixing Dutch, English and Papiamentu/o?"	Lacking knowledge on community's wishes, needs & lived experiences

Assignment: from bottlenecks to best practices

- 1. Form a group of max. 5 people
- 2. Grab pen and paper
- 3. Create a collective mindmap for sustainable community building



