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# Party in the Polycrisis!

How Tourism & Events Will Save the World

## **Special Track 7**

(De)Constructing events in light of underlying tensions, crises and disputes



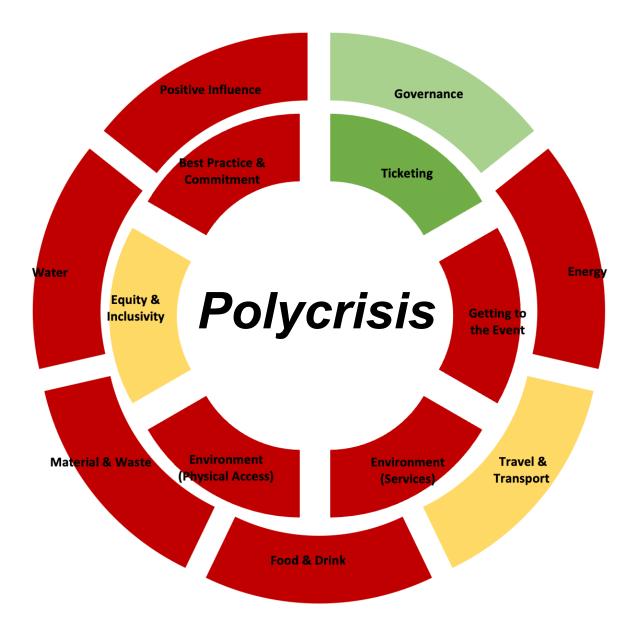


#### **Andrew Lansley**

Senior Academic, University of Gloucestershire Innovation Manager, Cheltenham Festivals Culture Board Coordinator, Cheltenham Borough Council (De)Constructing events in light of underlying tensions, crises and disputes

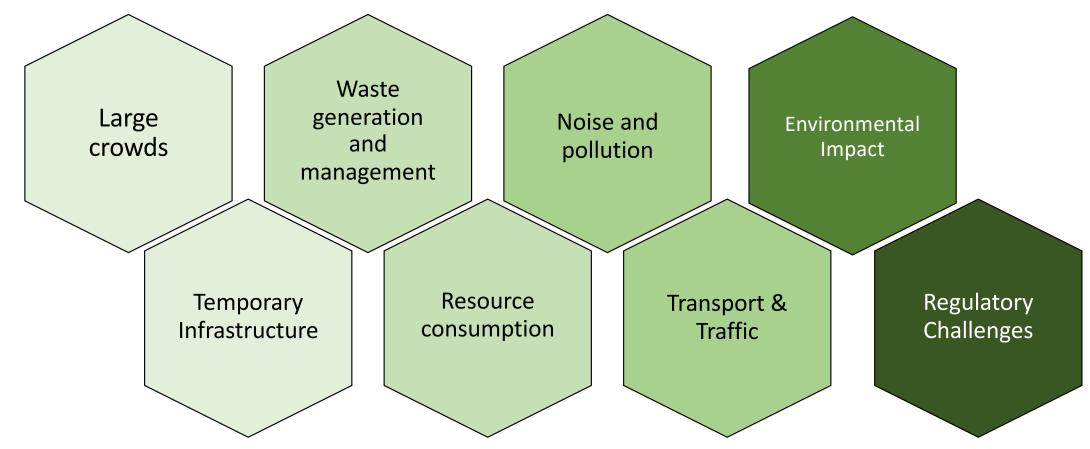
A polycrisis

**Polycrisis:** a time of great disagreement, confusion, or suffering that is caused by many different problems happening at the same time so that they together have a very big effect



## Why tourism & events?

Tourism, leisure and events present some of the most complex risk profiles of any activity:



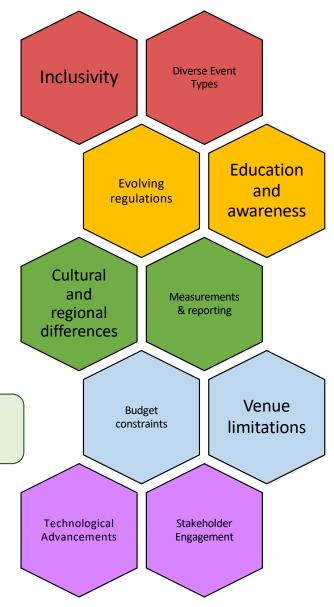
Waleed Alhajri, Anne Templeton, Adam Moore, Social norms and risks at mass gatherings: A systematic review, International Journal of Disaster Risk Reduction, Volume 88, 2023, 103586, ISSN 2212-4209,, https://doi.org/10.1016/j.ijdrr.2023.103586. Bossey, A., 2022. Gatekeeper perceptions on adopting environmentally sound information and communication technology-enhanced live performances to improve the sustainability of music festivals. *International Journal of Event and Festival Management*, *13*(3), pp.307-325.

## The Challenge:

How do you consolidate a standards frameworks to address these issues?

## The Global/Local Approach

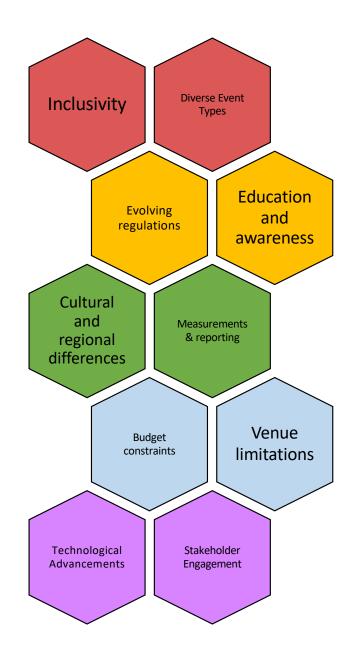
https://www.vision2025.org.uk/green-events-code/ https://attitudeiseverything.org.uk/industry/live-events-access-charter/

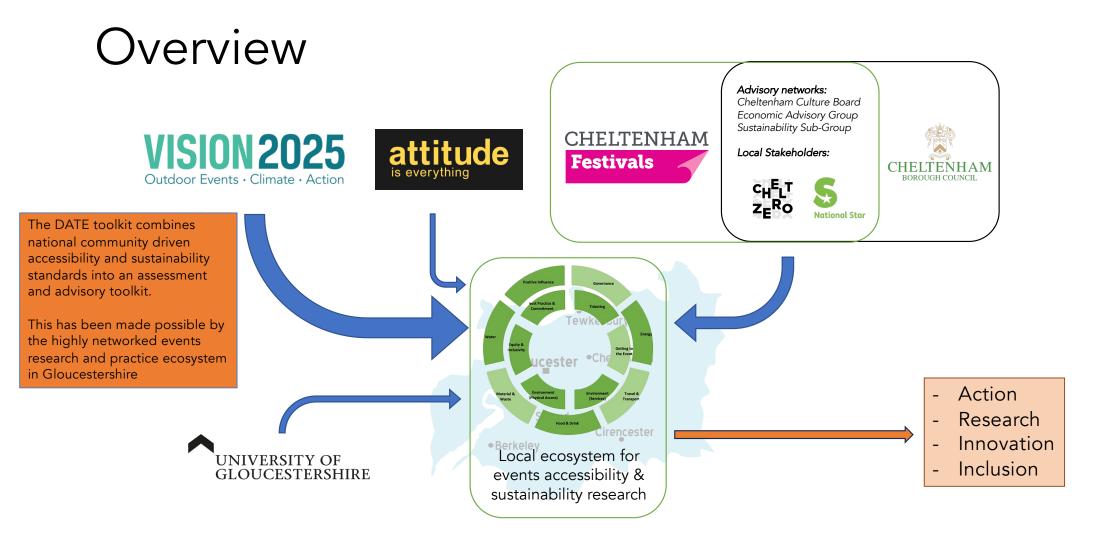


## The Challenge:

# How do you consolidate a standards frameworks to address these issues?

https://www.vision2025.org.uk/green-events-code/ https://attitudeiseverything.org.uk/industry/live-events-access-charter/





## Why Cheltenham?

#### A place of growth:

Between 2014 and 2019, the value of Cheltenham's visitor economy grew by almost 18%, from £146.6m in 2014 to £172.8m in 2019. When calculating the total value of business turnover in the town supported by tourism, the figure raises further to £221.3m

#### A town designed for tourists:

#### **Visitor Numbers**

- 2,000,000 tourism day visits
- 396,700 overnight staying visits
- A total of 2,396,700 tourism visits to Cheltenham in 2019
- 1,104,000 staying nights spent in Cheltenham

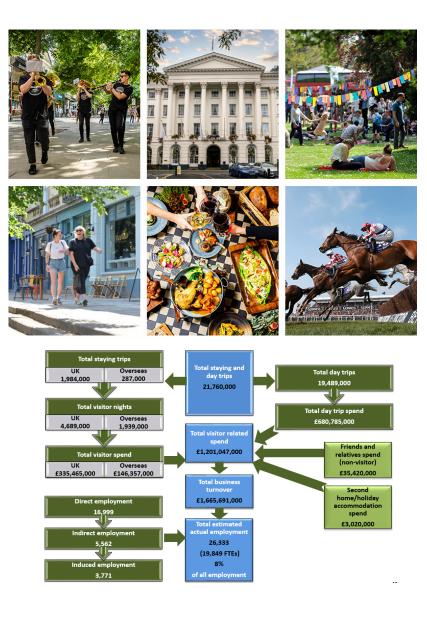
#### Value / Spending

- Day visitor spend £81,266,000
- Staying visitor spend £84,981,000

#### Total business turnover supported by tourism £221,325,000 Jobs

- Total employment supported (estimate) 3,314
- Percentage of all local employment c.5%

https://marketingcheltenham.co.uk/key-facts-figures/



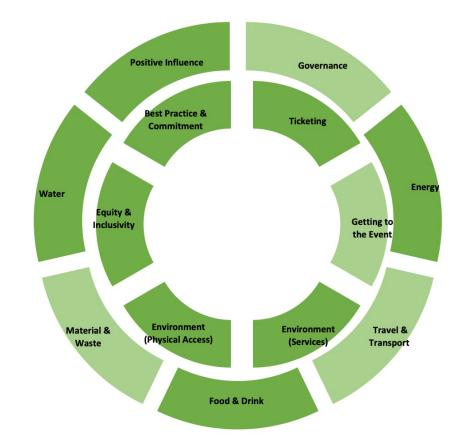
## What is DATE?

DATE is a simple toolkit that works within the events commissioning process to deliver:

- An assessment of an event's accessibility and sustainability profile
- Information for events' group/SAG/staff
- Support for the event organizers
- Aggregated data for analysis

The tool has been purposely designed to be:

- Accessible to all
- Easily integrated into any LA context
- Accurate, inexpensive and adaptable



## How does DATE work?

The DATE toolkit combines four key elements:

- Green Events Code of Practice (Outer ring)
- Attitude is Everything Charter (Inner ring)
- Project Assessment Tool
- "Doughnut" ethos

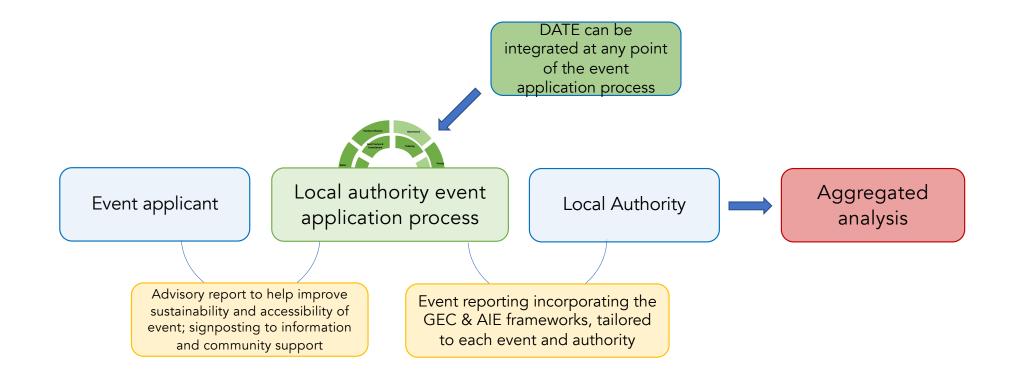
These work together to create an easy-to-use integrated tool that is:

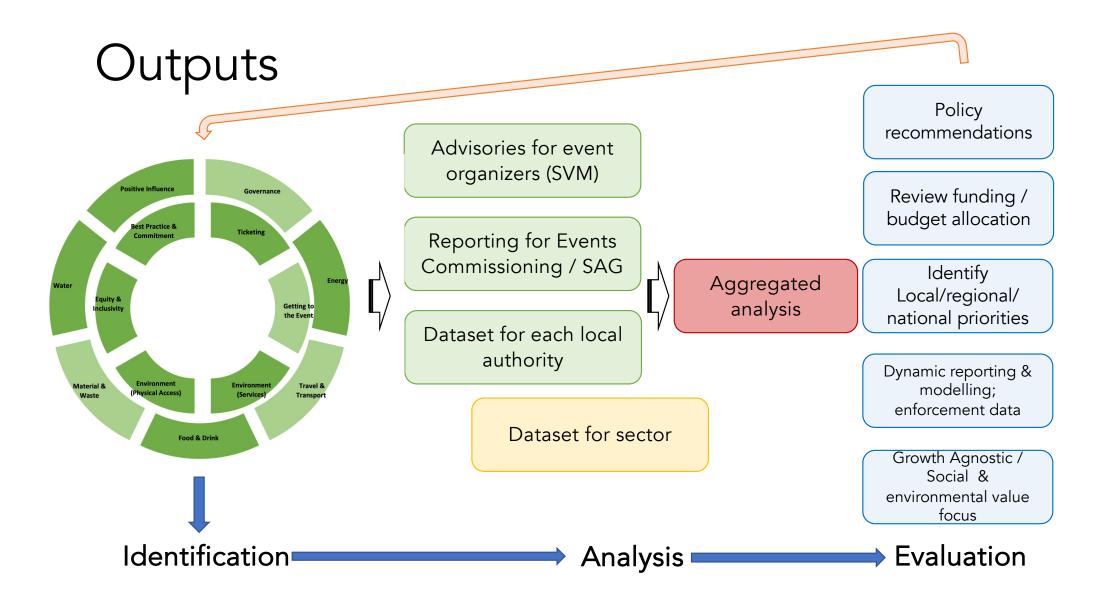
- easy to use for events and local authorities who are not experts on measuring impacts.
- within the ability/capacity of even small voluntary run events to use
- clear and simple in he picture it provides to those making assessments
- Easily integrated in systems and data secure

VENT DETAILS		1. Governance	Need Help?	Does your event relate to any of the following?
lease complete all the questions below before moving to the Accessibility tab		a. Is there a person assigned w	with responsibility to lead on sustainable delivery?	_
/hat is the name of the event being assessed?		b. Do you have a net zero emi	issions strategy and/or action plan in place to reduce impacts?	_
hat type of event is being assessed?		C. Do you plan to record and/o	or report CO2e emissions for your event?	-
here is the event to be held?		2. Energy	Need Help?	Does your event relate to any of the following?
		Consider your event.	plan against the Powerful Thinking energy hierarchy	
padty		Best option		
ame of Event Organiser		2	Prevention - Do you actually need power in this location or for this application? Efficiency - Use loss power & use it in a more fuel efficient way	
			Sourceing - Can you use meins instead of generators? Can you use renewables?	
oposed date(s)			Hybrids- Can the system be backed up or balatered by battery technology? Alternative fuels - Can you use HVD or other	
imber of days			sustainable fuelid? Diesel-fuelid generators - only where nothing else can be used	
		Last resort		
t anyone else who will be responsible for implementing/delivering the event				
		a. Do you have an energy plan Yes	n in place for your event?	
ase provide a summary of your event proposal		b. What will be the main pow HVO - Rodiesel	ver source for your event?	
		c. Do you plan to record and/o Yes	or report energy use?	_
		3. Travel & Transport	ation Need Help?	Does your event relate to any of the following?
	accessibility	3. Travel & Transport		Does your event minte to any of the following?
	Accessibility	3. Travel & Transport	Information	
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		3. Travel & Transport	Information	
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DATE takes the form of a three-page survey that produces everything needed to assess an events profile against the Green Events Code, as well as providing additional accessibility and social value outputs for local authorities.

## Where does DATE work?





## Case Study: Montpellier Park, Cheltenham



Using this process to identify and prioritize fuel type/use onsite in 2022, Chelt Jazz Fest Scope 1 & 2 fuel footprint went from 22.9t CO2e >

## Case Study: Food at Cheltenham Festivals



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Sourced >40 miles from site 30% vegan/veg options on all

astic /Public le and onsite ts our communities sions mmits suppliers to ds & priorities ovement, pricing, Coordinated waste plan onsite Enforcement and reporting protocols Shared provision with local organisations Measurements and carbon labelling Upcoming collaboration with "Good Food Cheltenham" Divert waste to foodbanks, community fridges etc Measurement and reporting; transparency Budget relieving!

Input / supplier controls through contracting

Output / waste controls through community

## Case Study: Food at Cheltenham Festivals Not perfect!!!!



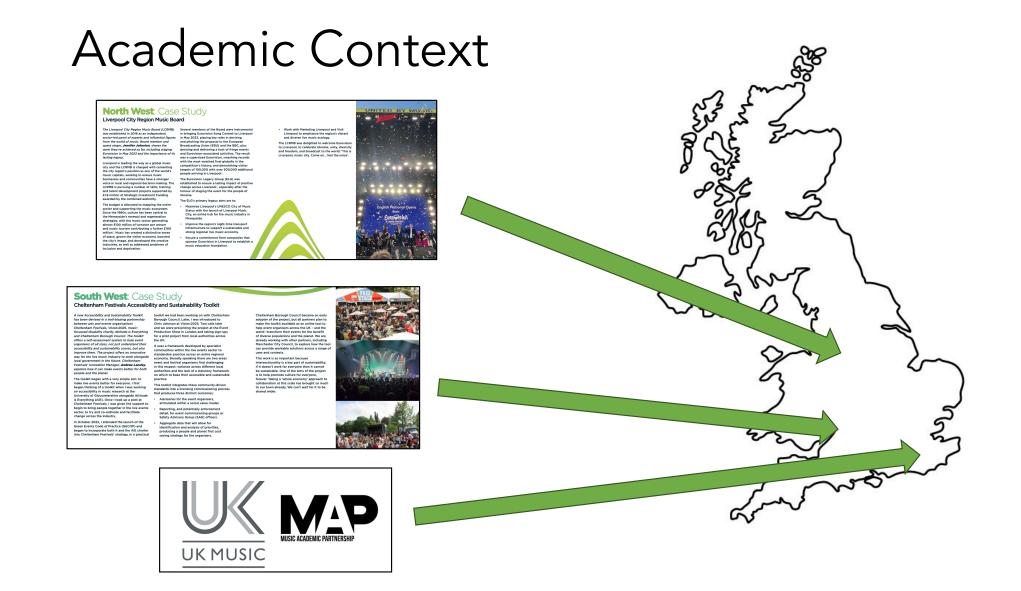
HVO Generators used to power refrigeration



"Single Use Plastic" is a variable!

## Academic Context

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## What's next?



**GEC** Pilot

Working with Vision2025 & Julie's Bicycle towards ACE pilot to trial toolkit nationally in 2024 (project runs Jan-Nov)



#### **ACE Access Scheme**

Exploring test use cases with ACE technical team, looking at potential applications for assessment and accreditation for venues, theatres, museums etc.



#### **Multiple Applications**

Social Value & Procurement model in development (CBC) TT Races (Isle of Man) Land Use (BCC) Sport (R&A/The Open) Academia Transnational application

### For more information:





www.andrewlansley.org