#### Ginposium 2024

# The Gin Guild Sustainability Guide

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#### SUSTAINABILITY

• A MASSIVE TOPIC!

Some members are fully engaged and proactive

 Many members have asked for help, even those with developed ESG programmes



#### The Brief

## BUILD A PLATFORM FOR SUSTAINABILITY

"The Guild will lead a project to help establish what would be best practice for a 'gincentric' sustainability strategy, taking in the latest thoughts from the global sustainability movement, including the UN Sustainable Development Goals, and benefiting from expertise within the Gin Guild membership internationally"



#### The Goal

To explore, understand and provide clarity on the ideal sustainability framework that a gin brand/distillery should aspire to and develop goals against. In particular, seek to aid members assess the sustainability of grain (or other) spirit and botanicals which are specific to the gin industry.

#### Additional Considerations

- -Sustainability as an overall industry topic is blurry and industry approaches to measuring impact have historically had a one sizes fits all approach that doesn't serve more specialist sectors, like the Gin industry
- -The sourcing of grain spirit, botanicals and other materials is a key area for exploration as much of the supply remains upstream, partly due to the historic traditions of gin 'rectifiers', and therefore more opaque and at one remove



#### What we can and can't do....

- We are not mandating actions
- We will not report to Government
- The guide seeks to provide help, from a credible researched position, to members internationally
- Brand Owners must take the lead



### PROPOSED PROCESS

Materiality

• Ask what are the most important sustainability measures amongst the Gin Industry's stakeholders today via primary research — make it specific to GIN

Assess and Prioritise

 As members, take input from primary research, and peer advice/comments, to shape and prioritise sustainability objectives – we all decide

> Report, Template and Toolkit

 Share all our findings, present the recommended template strategy, and produce basic tools for all members – everyone can benefit



### PROPOSED PROCESS

Materiality

 Ask what are the most important sustainability measures amongst the Gin Industry's stakeholders today via primary research – make it specific to GIN

- Consumer Survey
- Qualitative Interviews/
  EQuestionaire with key
  stakeholders, peers and experts
- Member survey
  - Facilitated member representative workshop/s
  - Peer review

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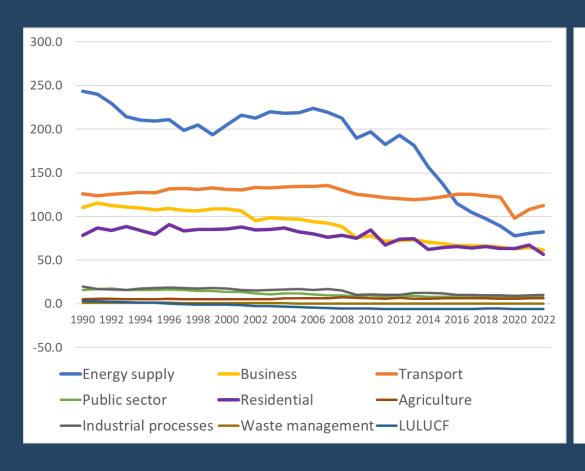
- Report
- Sustainability Strategy
- Templates and Toolkit
- PR/Ginposium

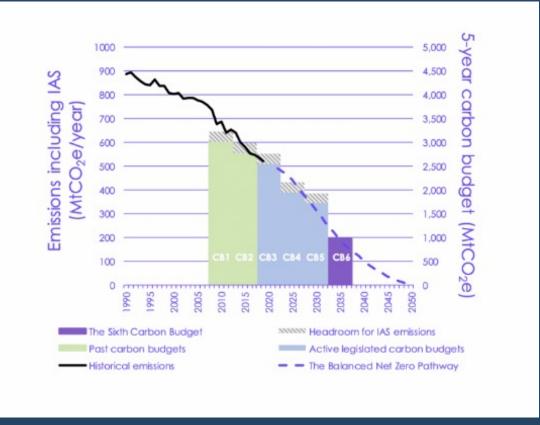
Report,
Template
and Toolkit

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## The UK is halfway there on greenhouse gases – with still lots to do







## Climate change is already impacting company performance

Company	Date	Sales	Quote
Dr Martens (DOCS)	25/01/2024	Negative	"Impacted by abnormally warm weather conditions"
Halfords (HFD)	25/01/2024	Negative	"A combination of mild and wet weather"
Associated British Foods (ABF)	23/01/2024	Negative	"Primark trading [] a slow start given the unseasonal warm weather"
Marston's (MARS)	18/01/2024	Neutral	"Resilient despite some adverse weather"
Sainsbury's (SBRY)	10/01/2024	Positive	"Unseasonably warm weather"
JD Sports (JD.)	04/01/2024	Negative	"Impacted by milder weather"
Superdry (SDRY)	19/12/2023	Negative	"The unseasonal weather through the early autumn"
Dr Martens (DOCS)	30/11/2023	Negative	"We have also had to contend with warm weather in October"
Britvic (BVIC)	22/11/2023	Negative	"The weather in July and August was wet and windy this year"
Kingfisher (KGF)	22/11/2023	Negative	"The impact of unseasonably warm weather"
Sainsbury's (SBRY)	02/11/2023	Negative	"A result of poor summer weather and a warm early September"
Next (NXT)	01/11/2023	Negative	"In Autumn [] warmer than average weather depresses sales"
Marston's (MARS)	11/10/2023	Negative	"The well-documented wetter weather over the July and August summer months"



## The future is different to today

#### **SOCIETY**







#### **TECHNOLOGY**







#### CLIMATE







#### RESOURCES







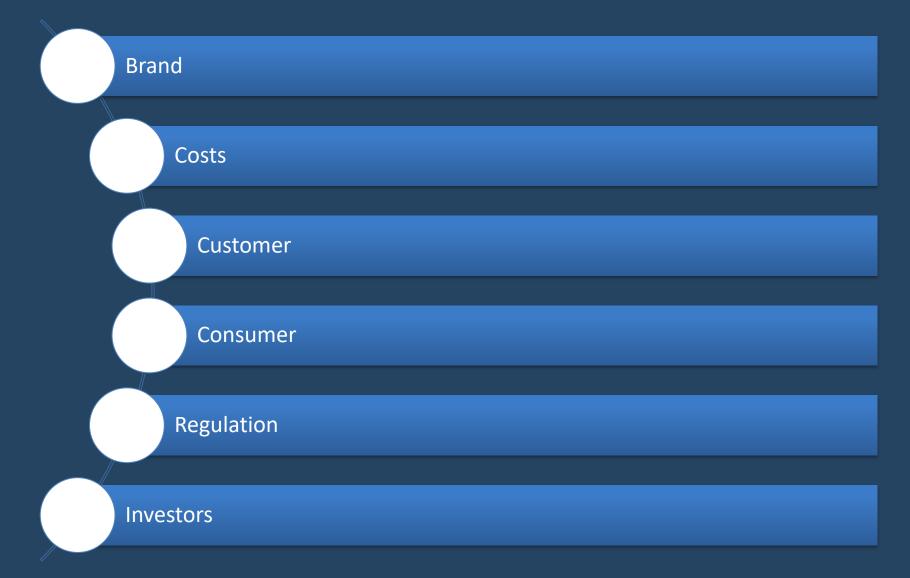
me only orno

## Substance over marketing





## Sustainability is key for our industry





## You told us that our industry has made progress, but could do much more



Most have some form of strategy



Strong performance on social issues



Water, waste & sustainable sourcing are three priorities



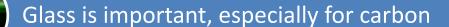
Only 4 in 10 say climate is well addressed



## While retailers and consumers are also looking to us

#### Retailers

See net zero and climate action as a key priority for suppliers



See social issues as something for regulation

Water, supply chain shocks matter – but mainly because of price

#### Consumers



Care about the environmental and social performance of their brands

But are poorly informed, and taste is more important

Labels are the place where they'll look

Say addressing packaging and social issues are of most importance to them



Materiality Matrix



- Environmental Impacts
- Social Impacts
- Oovernance Impacts



## Guide Content



Why's this topic important?

Measuring and reporting environment impact, optimise resource use, demon against internal targets and their indu

#### Starting out...

Assign responsibility to a competent employee within your organisation to imp compliance with measurement and reporting of selected data. This competent supported by various team members across the organisation in different parts of

The competent person should, in partnership with other board members and se what data the organisation currently collects and any gaps. The gaps could be i identifying the reporting requirements for your organisation. This could be do

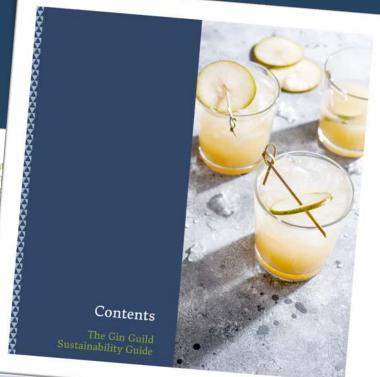
Identify key stakeholders within your organisation who have a vested interest in the outcomes of your business and clearly define the purpose and scope of the reporting will undertake.

Your organisation, led by a competent person, should undertake a review/baseline of carbon emissions, energy consumption, water consumption and waste generation.

Based on the information provided from the review or baseline, reduction targets should be set to reduce consumption, generation and associated emissions. This could be aligned or certified by SBTi

The organisation, and an assigned responsible person, should publish data collected and progress made against targets set in your organisation's annual reporting cycles.

Provide carbon information collected to the upstream (and downstream when relevant) supply chain by providing requested information. This could be facilitated through frameworks such as



- Introduction
- Material issues for the gin sector
- iii. How to use this document

#### Section 1 - Key environmental issues

- 1.1. Energy, Transport and Carbon
- 1.2. Water
- 1.3. Waste
- 1.4. Packaging
- 1.5. Nature and biodiversity
- 1.6. Resilience for weather extremes

#### Section 2 - Key Social and Governance Issues

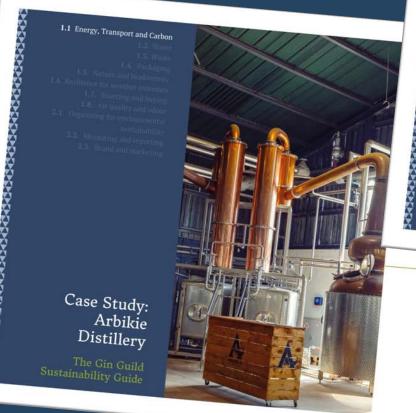
- 2.1. Sourcing and Buying
- 2.2. Measuring and reporting
- 2.3 Governance and skills
- 2.4 Brand and marketing
- 2.5 Responsible Business

#### Appendix

- A. Materiality Matrix
- B. Research Findings
- C. Additional Resources



## Guide Content



1.4. Packaging SIPSMITH Case Study: Sipsmith bottle redesign Sustainability Guide

Sipsmith has redesigned their bottle, to align with their commitment to sustainability and reducing their carbon

Once Sipsmith became a B-Corp, one of the primary motivations for the redesign was their commitment to sustainability and reducing their carbon footprint, aligning to Sipsmith's ethos as a responsible

Sipsmith implemented multiple aspects to minimise the impact of their bottle with the following results:

- Reducing the weight of the bottle by 20%
- Bottles are now made of 44% recycled glass
- Relocating manufacturing to the UK
- Removing the wax seal from bottles, immediately saving 7 tonnes of unrecyclable single use plastic
- New aluminium cap that can be more easily recycled by

The redesign incorporates recognisable elements of the brand's identity and reaffirms Simpsmith's commitment to craftmanship,

All of the above interventions also reduce the impact of transporting and distributing Sipsmith bottles, reducing Scope 3 GHG emissions.

As an additional benefit, Sipsmith expect to see a significant saving in the bottom line per year resulting from the redesign of the bottle, demonstrating that sustainability supports the commercial business case, as well as sustainability more widely.

#### Outcomes / Benefits

- A clean energy supply for distillation, resulting in greater energy security and cost savings. Arbikie will save over 4kgCO<sub>2</sub>e per litre of alcohol produced.
- A crucial output will be investigating the replicability of this solution to other distilleries and industries, assessing the business case and technical barriers.
- The Green Hydrogen Project will be showcased to private investors and developers. Finance will be sought to expand the production facility and create a regional green hub, serving businesses across Angus and beyond.



### Launch Process

Ginposium 14<sup>th</sup> June 2024 Review Period

1st – 12th July 2024

All comments reviewed and addressed where appropriate.

Consultation Period 17<sup>th</sup> – 28<sup>th</sup> June 2024

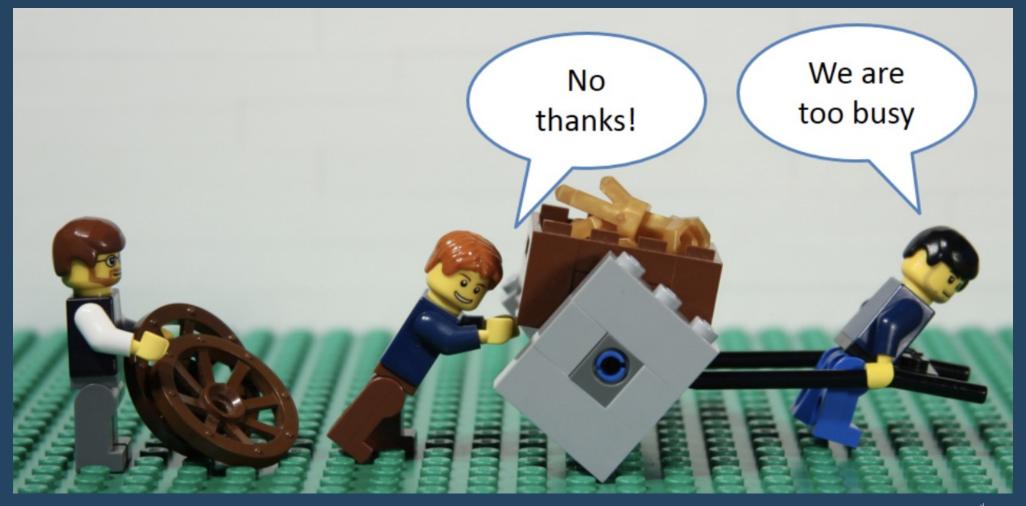
Gin Guild Members able to provide comments on the draft document.

Final Guide Launch Q3 2004

Final guide launched for use.



### Strive for Perfection?





"Now this is not the end. It is not even the beginning of the end. But it is, perhaps, the end of the beginning."



## Key Material Impact Identified



Packaging



**Energy Consumption** 



**Employee Wellbeing** 



Waste Management



Water Stewardship



Responsible Sourcing & Production



Responsible Business



**Human Rights** 



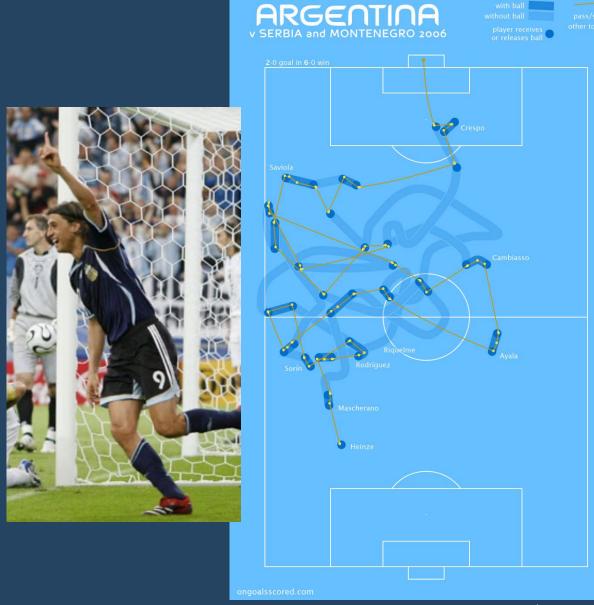
**Local Communities** 



Sustainability doesn't have to be a whole job,

but it should be someone's job,

and a bit of everyone's.





## We're good at meeting challenges!

