### **GBBC SUSTAINABILITY**

Sustainability enables society to safeguard the ability to co-exist long term on Earth in the long term

#### **GBBC APPROACH**

## BLOCKCHAIN TECHNOLOGY FOR SUSTAINABILITY

- Tool to uphold transparency, accountability, and trust
- Transparency is key for sustainability metrics & goals

#### **TOP PRIORITIES**

TOKENIZATION OF EVERYTHING

Carbon markets and biodiversity

INCLUSION OF GLOBAL SOUTH

Viewpoints of governments, local groups, and start-ups from communities most affected by climate change

TRANSPARENCY AND VERIFICATION

Fact based, data driven verification for disclosures and reporting (e.g., addressing greenwashing, zombie credits, etc.)

#### **GUIDING PRINCIPLES**



- Must be measurable to be accountable
- Monitoring & evaluation of impact is key to demonstrate results
- Disregarding responsible sustainability is financial, reputational & legal risk



- Need to understand problem facing members
- You can't manage what you can't measure



- Increasing accountability & transparency
- Addressing greenwashing

#### **GBBC MEMBER ENGAGEMENT**

#### **WORKING GROUPS**

Voluntary Carbon Markets, Carbon Emissions Tokenization, Energy Tokenization, and more to come

#### **EVENTS & PARTNERSHIPS**

Cover sustainability themes of interest in the form of panels, roundtables, discussion forums, networking, and other joint initiatives

#### **EDUCATIONAL MATERIALS & REPORTS**

- Global Standards Mapping Initiative (GSMI)
- InterWork Alliance (IWA) Token Taxonomy Framework (TTF)
- Blockchain Technology for the Energy Sector
- Voluntary Ecological Markets (VEM) Overview
- Open-Source Ideas and Special Reports
- and more

# INTERESTED IN JOINING OUR UPCOMING GSMI SUSTAINABILITY WORKING GROUP?

GBBC Members fill this form:

https://forms.gle/DM1TYqumrx1fh4sr7

Non-GBBC members apply here:

https://forms.gle/MF8WNWXwNvR56zLh9

