

Hotel, Tourism and Leisure

## Welcome

December 2022

#### **ESG**



#### Social

- Workforce diversity
- Data protection
- Customer satisfaction
- Human rights
- Labour laws
- Relationship with the community
- Social Security regulations



#### **Corporate** Governance

- Board members
- Anti-bribery and anticorruption practices
- Complaints channel
- Government entities and policies

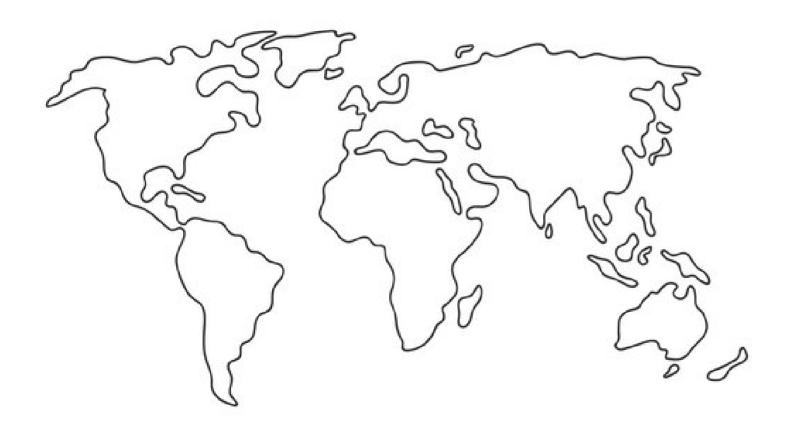


#### **Section** Environmental

- Water scarcity
- Pollution
- Energy efficiency
- Global warming
- Deforestation



#### **ESG** Investment



#### World:

2016: \$22,8 trillion

2018: \$30,6 trillion

2021: \$37,8 trillion

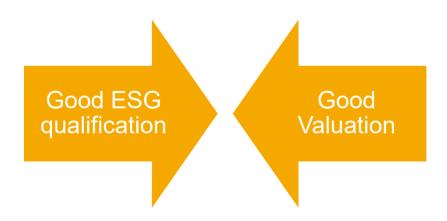


2025: \$53 trillion

Source: Bloomberg

#### **Market Sentiment**

PricewaterhouseCoopers (PwC) Capital Markets Survey



#### RICS 2022 Sustainability Report

Adding green or sustainability features to buildings leads to a shift in asset values to some extent



55% of respondents occupier demand for green/ sustainable buildings has risen

40% of respondents increase in investor appetite for green/ sustainable buildings

#### **Benefits**



- Resilience → increased profitability
- Access to alternative funding
- Bigger companies → reduced risks
- Ethics and values linked
- Political or fiscal benefits
- Low costs → long term profitability

- Improve brand image
- Positive impact in society and environment
- Consolidating market share
- Bureaucratic ease
- Reducing long term costs
- Increased productivity



# ESG Relationship with the Tourism & Hospitality

#### Relevance to the sector





Planning and design Standards and values Feasibility Construction (Re)financing 2



Operations
Employees
Clients
Maintenance
CapEx

3



Cap Rates/ discounts
Green loans
Financing
Marketability

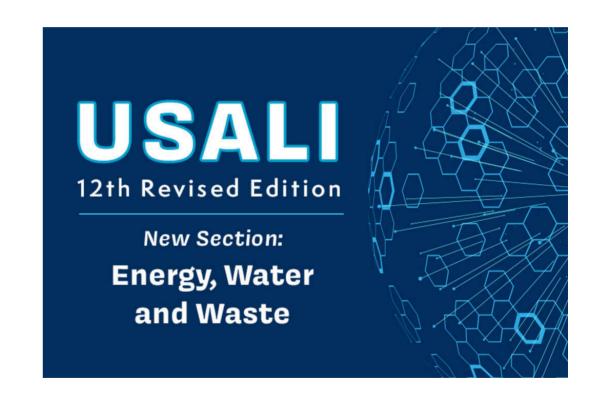
#### Relevance to the sector

Since 1926: enables the classification, organisation and presentation of financial information in a uniform and consistent manner.

**12th Edition: Q1 2023** 

Services Scheme → Energy, Water and Waste Scheme (EWW)

Consistent measures = assessing performance trends



## **Economic Implications**





**1.** Better ESG compliance =



Rent Occupancy Sales Price

- **2.** Efficient systems = reduced operational costs
- **3.** Less sustainable buildings =



Discount Rate Cap. Rate

**4.** Access to green loans = reduced debt costs

## Industry examples



**Serve 360: Doing Good in Every Direction** 



Sustainable and Responsible



**Travel with Purpose** 



2021: compañía hotelera más sostenible del mundo



Journey to Tomorrow



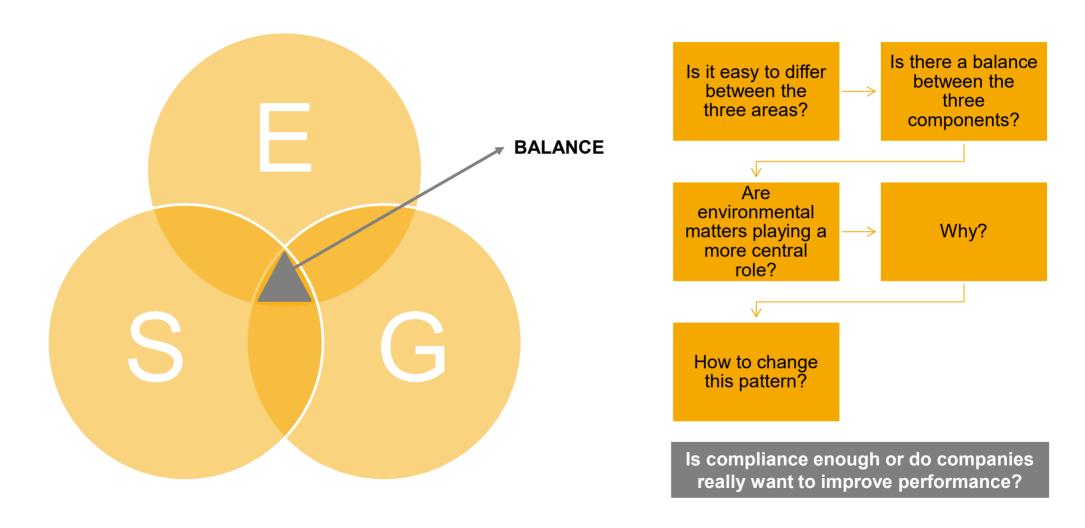
2021: best non-listed company in sustainability

10



# **ESG**Challenges for Tourism and Hospitality

#### **ESG** Balance



#### Hotels and Sustainable Tourism

The World Tourism Organization

Defines sustainable tourism as:

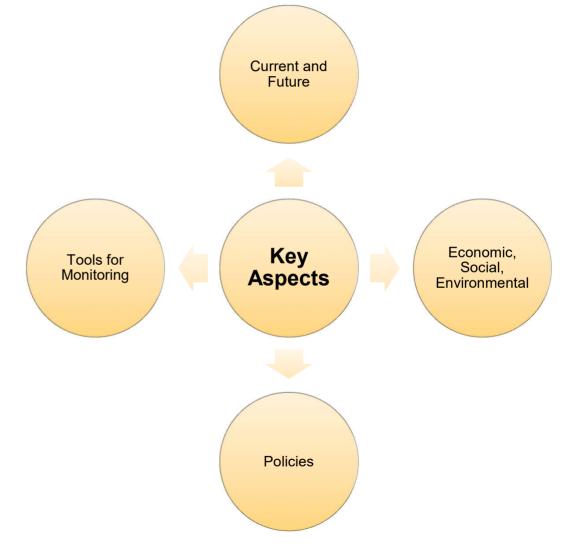
"tourism that takes full account of its current and future economic, social and environmental impacts, addressing the needs of visitors, the industry, the environment and host communities".

2030 Agenda for Sustainable Development SDG

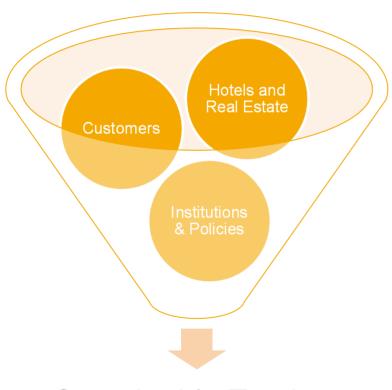
#### Objectives:

"by 2030, devise and implement policies to promote sustainable tourism that creates jobs and promotes local culture and products".

"develop and implement tools to monitor sustainable development impacts for sustainable tourism that creates jobs and promotes local culture and products".



#### Hotels and Sustainable Tourism



Sustainable Tourism

#### Important to consider:

- Context: macro and micro
- Accessibility
- Costs
- Stakeholder's interests
- > Rules & Regulations
- Benefits
- Degree of involvement
- Customers' perception and requirements

CAN'T IGNORE THE BASIS





**UN / SUSTAINABLE ACCOMMODATION** 

=

**UN / SUSTAINABLE TOURISM** 

## **ESG Measurement & Reporting**

#### WHY?



Compliance with government bodies

**Investor Transparency** 

**Accountability** 

**Brand standards and procedures** 

**Create customer confidence** 

Lead by example

#### WHOM?



Customers

Investors

**Owners** 

**Public institutions** 

Stakeholders

#### WHAT?



Environmental: climate change, carbon emissions, natural resources, biodiversity, animal treatment

Social: data protection, employee engagement, involvement with community, human rights, how staff is treated

Governance: anti corruption, board composition, internal controls, bribery, shareholder rights, compensations

#### HOW?



Define what needs to be measured

Choose a reporting standard

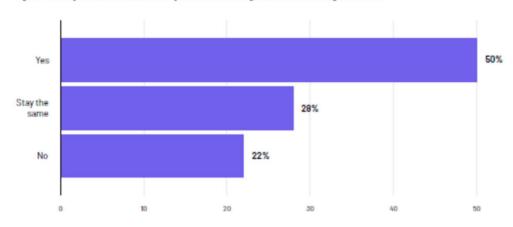
Collect the data (internally or outsourced)

Report the data

Communicate results

## **ESG Measurement & Reporting**

Figure 14: Do you intend to increase your ESG due diligence when dealing with GPs?

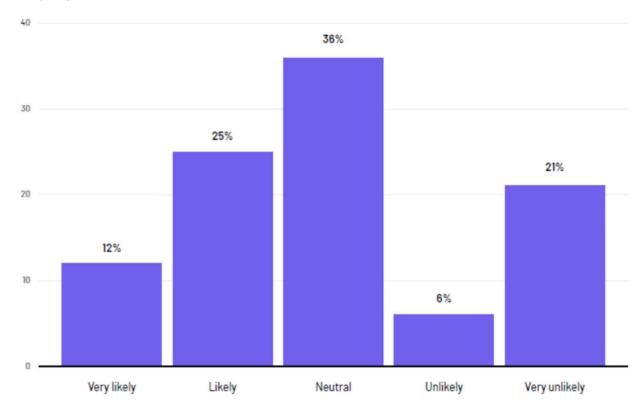


Source: SS&C Intralinks - 2023 LP Survey

#### SS&C Intralinks – 2023 LP Survey

- ESG criteria in the investment process as becoming more important.
- Either outsourcing ESG data analysis or using an internal analytical solution.
- More investors (more than a third) are willing to divest from a manager if they are not supplied with an updated ESG policy on an annual basis.

Figure 15: How likely are you to divest from a manager if they were not willing to show you their updated ESG policy on an annual basis?



Source: SS&C Intralinks – 2023 LP Survey

## ESG Measurement & Reporting - Challenges



Are all companies capable of measuring their performance?



Is everyone using the same standards and frameworks?



Most frequent used standards: EarthCheck, FTSE4Good, Green Globe, Green Leaf, SafeHotels, Travelife, ISO, GreenKey, Ethilabel and the Dow Jones sustainability index



Sometimes, frameworks are too complex and too costly to implement for SMEs



Are regulations worldwide comparable?



Sustainability reporting is influenced by culture and politics, and varies per country



Do we know exactly what / how we need to measure?

Certification drives sustainability reporting; only after a hotel applies for certification and gets certified do they report on sustainability

### Measuring & Reporting Examples











### **ESG - EU Regulatory Initiatives**



The European Commission published **its** action plan on sustainable finance in 2018, with the aim of creating a roadmap for sustainable finance across three categories:

- reorienting capital flows toward a more sustainable economy
- integrating sustainability into risk management
- fostering transparency and long-termism.

The European Union has now successfully implemented three major related regulations:

- 1. Climate Benchmarks Regulation (<u>EU 2019/2089</u>) to enhance the transparency and comparability of benchmark methodologies relating to ESG metrics.
- 2. Sustainable Finance Disclosure Regulation (<u>EU 2019/2088</u>) to reorient capital flows towards sustainable investments.
- 3. Taxonomy Regulation (<u>EU 2020/852</u>) which establishes a harmonized taxonomy to classify financial products as sustainable at EU level.

Current and upcoming ESG-related legislation in the EU:

Corporate
Sustainability
Reporting Directive
(CSRD)

Eu GreenBonds Regulation (EUGBR)

Corporate Sustainability Due Diligence Directive (CSDDD)

#### **ESG - EU Regulatory Initiatives**



This is reported through 10 quantitative templates

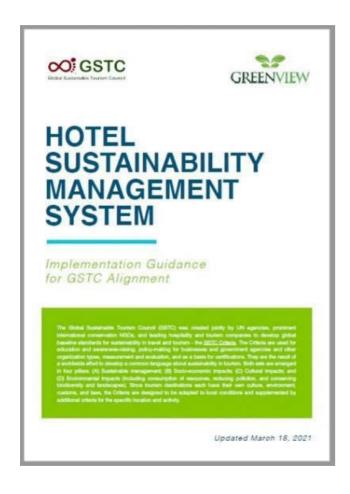


The first disclosure relating to five of the templates will be required to be released with the bank's 2023 financial statement

Starting in 2023, The European Banking Authority's Pillar 3 disclosure standards on ESG risks require banks' issued securities traded on an EU regulated market to report information in four main categories:



#### **SMS - Greenview**



An SMS is used to identify the risks, outline corresponding management, and monitor and document performance relating to the environmental, social, cultural, economic, quality, human rights, health, and safety issues which will be based on the size, business nature, and scope of an organization.

Through regular monitoring, the SMS sets a platform for continuous improvement in sustainability performance.

An SMS is not a software: it is a process to **continually do better**.

An SMS is a **cost-effective and organized approach** to manage different aspects related to the sustainability performance of a hotel.

*Plan-Do-Check-Act* guidance approach developed by Greenview to set up SMS in alignment with the GSTC Criteria.

#### **SMS - EarthCheck**



Certification, consulting and advisory group for sustainable destinations and tourism organizations

Sustainability certification and programs designed for business

Custom Software to collect the data and metrics, visualise & produce reports

#### Case Study: Kerzner International

- Certified Program allows Kerzner to monitor their residential properties and compare to global benchmarks
- SMS to achieve best sustainable practices

## Global Reporting Initiatives (GRI)



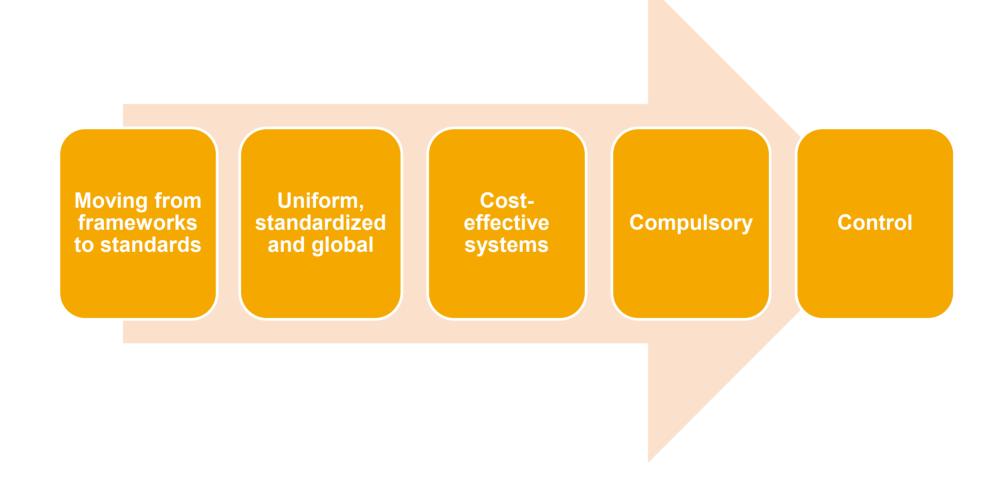
Global common language to communicate impact of GRI Standards

Organizational impacts on the economy, environment, and society at large

Develop the GRI Standards and promote their use by organizations around the world.

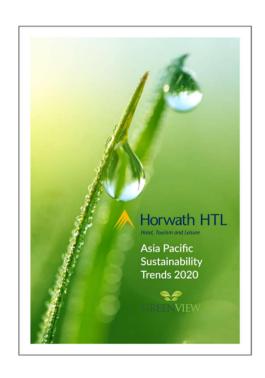
Create economic, environmental and social benefits for everyone

## **Next Steps**





## Global Sustainability Services





Horwath HTL works in partnership with Greenview, to support hospitality organisations with their corporate responsibility and sustainability platforms.

- Develop and implement a sustainability strategy
- Align strategy with corporate purpose and provide effective communication to all stakeholders
- Drive cost-effectiveness and streamline data management
- Harness the power of data, common guidelines, best practices and innovation
- Designing a goal-oriented organisation and implementing cultural change within it



## Thank you



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