

### GLOBAL INNOVATION FORUM

18th of November 2024, Barcelona





# Preaching for Innovation



# Montserrat Guàrdia Chief People & Culture IDEADED







## Shaping the Future of Europe's Business Events sector through a regenerative, resilient and sustainable tourism industry transformation





















### **Preaching for Innovation**

**Montserrat Guàrdia Güell** 





















Why innovation to BE>FUTURE?



















### What spark our creativity & motivation?



**Nature:** A walk in the park or a hike to clear mind & provide fresh perspectives.

**Books & Movies:** Stories of triumph, adventure, or even a good mystery

**Music:** Listening to tunes or dis genres that uplift our spirits.

**Art:** Visiting a gallery or creating our own art

People: Conversations with friends, family, or strangers offer new insights and ideas.





















#### How do you drive to innovation?



Kline and Rosenberg (1986) advocated a shift from linear models of technology and demand to a more interactive model between these two potential sources of innovation

CAPABILITY PUSHI



- TECHNOLOGY ALREADY EXISTS
- FIND DIFFERENT APPLICATIONS
- 3 FIND MARKET OPPORTUNITY





- 1 SEE NEED/PROBLEM
- 2 DEVELOP TECHNOLOGY TO FULFILL NEED/ SOLVE PROPLEM















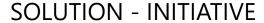






## What methodology do we apply?







PROBLEM - CHALLENGE























**Understand & Frame the Problem** 

**Think, Createm Try the Solution** 













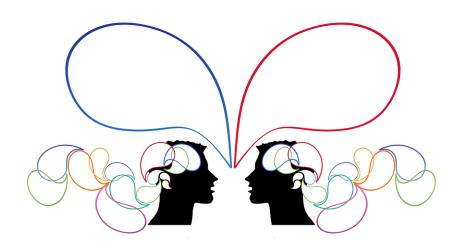




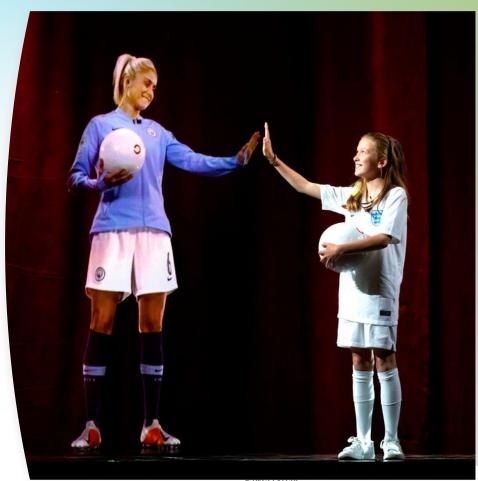


### Is ALL BE about Communication?





55% body language





















How are the Information & Communication Technologies tailoring future BE to market needs?



Hybrid Events: combine inperson and virtual
experiences, flexible
participation leveraging
technology to reach a
technology to reach a
broader audience event
broader audience event
integrate virtual and physical
integrate virtual and physical
attendees, enhancing
attendees, enhancing
accessibility & engagement
accessibility

Event Management Software
streamlines the planning process
by automating tasks (ticket sales,
registrations, and attendee
management to efficiently
manage events while providing
valuable data insights
Data Analytics: understand
attendee behaviour and
preferences for making datadriven decisions that align with
market demand

Live Streaming & Virtual Reality broadcast

globally, increasing reach and engagement creating immersive event experiences, making it possible for attendees to explore virtual venues and interact in real-time

Sustainability Initiatives: digital ticketing, mobile apps, and LED lighting reduce paper use and energy consumption



















# How are we balancing marked demand & technological advancements to lead to sustainable innovation & growth?



 $\widehat{1}$ 

Continuously gather and analyze data on customer needs, preferences, and market trends - > Market Market trends - > Market Points and desires - > points and desires - > Customer Feedback

 $\left(2\right)$ 

Based on market feedback
- > **Agile Development**:
Iterative development & quick adjustments

(3

Test new technologies with a small segment of the market before a full-scale launch- > **Pilot Programs** 

4

Foster collaboration - > Cross-Functional Teams (R&D, marketing, & sales teams)

& Collaborate with other Companies, research institutions or startups to leverage their technological advancements and market insights - > Strategic Partnerships

(6)

Maintain a mix of projects that focus on incremental improvements to existing products & breakthrough innovations - > Balanced Portfolio



















What are the Challenges for BE to leverage technology & to create engaging & efficient



Integration with Existing
Systems: New
technologies must be
compatible with existing
compatible with existing
systems and processes

#### **Data Security**:

Protecting sensitive attendee data is crucial, to comply with data protection regulations and have robust security measures in place.

#### **Technical Issues:**

Technical glitches can disrupt events, leading to a poor attendee experience. Reliable tech support and thorough testing are essential

Resistance to Change: Some stakeholders may be reluctant; User Experience: Technology enhances rather than detracts from the attendee experience, requires user-friendly interfaces and features that genuinely add value to the event.; Training & Support are necessary to ensure smooth operation and to address any issues that arise during the event









events?













#### How are we balancing marked demand & technological advancements to lead to sustainable innovation and growth?



guide the direction of technological innovation

 manage risk and ensures steady market relevance

technological developments align with market demand

 technological advancements are marketdriven and that market insights inform technological development

products evolve in line with customer expectations

valuable insights for refinement























How are we supposed to match innovative solution to our challenges?



As a result of a **joint work in multiple areas**, multidisciplinary and cross-cultural work, generates **reliable KNOWLEDGE** that can improve AND **expand WISDOM**FOR **INTERNAL AND EXTERNAL CUSTOMERS** & ......

FOCUS ON Data Information Knowledge Quality Legacy























Are we ready to Empathize & Define, to reframe the 4 pillars problems & match solutions?









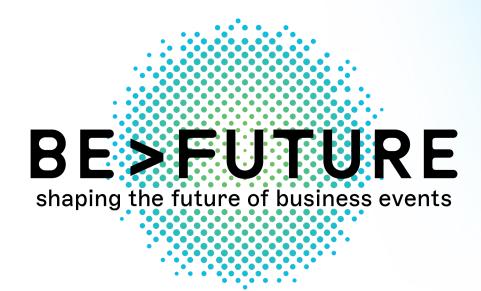






























### **THANK YOU!**