

# 365 Day Impact: Leveraging AI & Digital Hubs

Prepared for  
**International Congress and Convention Association Board**

Prepared by  
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# About ICCA and the Future Leaders Council

## **Shaping the Future of International Association Meetings**

ICCA – the International Congress and Convention Association – is the global community and knowledge hub for the international association meetings industry. Founded in 1963, ICCA connects the world’s top destinations and most experienced suppliers, offering unrivalled data, education, communication channels, business development, and networking opportunities to over 1,100 member organisations across nearly 100 countries and territories.

In 2020, ICCA expanded its reach to include the voices of associations through the launch of the ICCA Association Community, providing education, connections, tools, and resources to empower associations to organise more effective meetings.

## **The Future Leaders Council – Empowering the Next Generation**

Launched in 2021, the Future Leaders Council (FLC) is ICCA’s leadership initiative designed to engage the industry’s rising stars, encouraging them to share fresh ideas, innovative concepts, and new approaches to tackle the challenges facing the meetings industry. The FLC supports the ongoing evolution of ICCA, ensuring it remains a relevant, forward-thinking leader for the global meetings community.

The Council is made up of eight dynamic young professionals, each representing one of ICCA’s geographic regions, with a two-year fixed term:

- Africa: 1 representative
- Asia Pacific: 2 representatives
- Latin America: 1 representative
- Europe: 2 representatives
- Middle East: 1 representative
- North America: 1 representative

FLC members come from diverse academic and professional backgrounds, bringing a wide range of perspectives, skills, and insights to the table. This diversity fosters dynamic discussions and innovative problem-solving, united by a shared passion for creating a better, more connected future for the global meetings industry.

# Introduction



## **Global Context: Navigating a Fragmenting World**

The contemporary global landscape presents unprecedented challenges for the business events industry, creating a complex environment where implementing meaningful DEI initiatives, authentic community building, and cross-border intellectual exchange faces significant headwinds. The world is experiencing a notable shift away from globalization principles that have underpinned international collaboration. Rising geopolitical tensions and trade conflicts have materialized in a flurry of tariff announcements that have dramatically increased trade barriers, creating what the IMF characterizes as “epistemic uncertainty and policy unpredictability” that weighs heavily on global economic prospects. This environment of fragmentation and volatility challenges the very premise of business events: bringing people together across borders to share knowledge and build communities. Against this backdrop of dis-globalization, where protectionist policies and ambivalent international relations create tangible barriers to collaboration, the mission of fostering inclusive global communities through business events has become both more difficult and more urgently needed.

## **Underlying Risks: The Persistence of the One-Time Event Model**

In response to these complex global challenges, many event organizations and Convention and Visitor Bureaus (CVBs) have defaulted to the familiar One-Time Event Model -- a comfortable but increasingly problematic approach that carries significant underlying risks for all stakeholders. The convenience of this traditional model belies its multifaceted vulnerabilities in today's uncertain climate.





## Table: Risks of the One-Time Event Model Across Stakeholders

Stakeholder	Key Risks
<b>Event Organizers</b>	Vulnerability to external shocks (e.g., geopolitical disruptions, health crises); unsustainable financial models; inability to demonstrate long-term value and ROI.
<b>Delegates</b>	"Event amnesia" where learning and connections quickly fade; limited ROI on time and investment; exclusion of those facing travel barriers (cost, visas, care responsibilities).
<b>Host Cities</b>	"Sugar rush" economic benefits without long-term development; community disruption without lasting legacy; limited return on infrastructure investments.
<b>Event Industry</b>	Talent drain as young professionals seek more innovative fields; stagnation in business models; failure to evolve with technological and societal changes.

These interconnected risks highlight the unsustainable nature of continuing with business-as-usual approaches in a world that demands greater resilience, inclusivity, and demonstrable value creation beyond isolated moments in time.



## ICCA's Vision and the Future Leaders Council Perspective

In this challenging context, ICCA has maintained its commitment to advancing the global business events industry through strategic advocacy, innovation promotion, and deliberate inclusion. ICCA's core mission centers on maximizing opportunities for its members through extensive global networks, knowledge sharing, and business development support. This includes a strong emphasis on educational initiatives like the recently launched ICCA Advantage program, which provides tailored training to help members navigate contemporary challenges, and visible commitments to sustainability and inclusion as demonstrated in ICCA Congress planning.

The ICCA Future Leaders Council (FLC) represents a deliberate investment in fresh perspectives that can challenge conventional thinking and introduce transformative approaches. As young professionals and emerging leaders, the Council brings future-oriented thinking that balances respect for industry traditions with the imperative for innovation. The mandate is to provide insights that are both strategically grounded yet boldly visionary, addressing not only immediate industry challenges but also anticipating future disruptions and opportunities. In a fragmented world, FLC believes the industry must resist retrenchment and instead reinvent its value proposition through more resilient, inclusive, and continuous engagement models.



## Strategic Rationale for the 365-Day Impact Report

It is against this backdrop that FLC presents "365-Day Impact: Leveraging AI & Digital Hubs" – a comprehensive framework designed to future-proof the business events industry by transforming how associations, destinations, and practitioners create and sustain value. The report's focus stems from several compelling strategic imperatives:

- **Sustaining Business Value:** The 365-day engagement model directly addresses critical business needs for associations and destinations, including deeper relationship building beyond transactional interactions, stronger membership retention through continuous value delivery, and measurable DEI outcomes that move beyond tokenism to meaningful inclusion.
- **Creating Competitive Advantage:** Destinations that embrace inclusive digital ecosystems position themselves as strategic partners rather than mere venues, developing distinctive capabilities that attract forward-thinking organizations and create economic resilience beyond one-time visitor spending.
- **Removing Participation Barriers:** Digital hubs and AI technologies can systematically address historical exclusion factors, including language barriers through real-time translation, ability limitations through adaptive interfaces, and geographic constraints through virtual access options. This aligns with emerging research on digital inclusion that emphasizes the need to address both technical and social barriers to participation.
- **Ensuring Equitable Personalization:** AI-driven engagement must balance sophisticated personalization with rigorous equity safeguards. The report explores AI personalization engines and balancing personalization with equity to ensure that personalization enhances rather than undermines inclusion goals, drawing lessons from other sectors where algorithmic bias has created exclusion.



## Expected Impact and Implementation Challenges

This report aims to provide ICCA members and the broader industry with a practical roadmap for transitioning from episodic events to continuous engagement ecosystems. We anticipate several significant contributions if the framework is adopted:

- For ICCA as an organization, the report strengthens its position as a thought leader addressing both current and future industry challenges, while providing substantive content for educational programs like ICCA Advantage and ICCASkills.
- For member practitioners, the framework offers actionable strategies for demonstrating greater value to stakeholders, competing more effectively in a crowded market, and building more resilient business models less vulnerable to external disruptions.
- For the broader industry, widespread adoption of 365-day engagement approaches would accelerate innovation, enhance demonstrable societal impact, and attract new talent by positioning business events as a dynamic, forward-looking sector.

We recognize that implementing this vision will require confronting significant implementation barriers, including resource constraints for technological infrastructure, legacy mindsets resistant to new engagement models, measurement difficulties in tracking long-term impact, and equity concerns regarding digital access and algorithmic bias. The report addresses these challenges directly with pragmatic mitigation strategies and phased implementation approaches.

This report represents both a practical response to immediate industry challenges and a bold vision for its future relevance and value creation. By leveraging AI and digital hubs to create continuous, inclusive engagement ecosystems, the business events industry can transcend its historical limitations and demonstrate renewed relevance in a fragmenting world. The ICCA Future Leaders Council offers this framework not as a definitive solution but as a catalyst for dialogue, experimentation, and collective evolution – precisely the qualities that will ensure our industry's resilience and impact for decades to come.

# Section 2: Technology Enablers of Inclusive Participation



## AI-Driven Accessibility Tools

AI is increasingly enabling inclusive participation through real-time multilingual translation, voice-to-text captioning, and adaptive UI/UX customized for neurodiverse and differently abled attendees. Research highlights that AI-powered accessibility tools not only improve communication but also empower individuals with disabilities by providing assistive reading, communication, and mobility aids, increasing independence and engagement (Event Industry News, 2025; Digital Learning Institute, 2024). Real-time captioning significantly improves comprehension and engagement during live sessions, while adaptive interfaces tailor experiences to sensory and cognitive needs, fostering inclusivity (Every Learner Everywhere, 2025).

### AI tools that promote accessibility in events include:

Tool Name	Category / Type	Primary Function	Barriers Overcome	Key Accessibility Features	Ideal Use Case
<b>Bizzabo</b>	Event experience platform	End-to-end event management with AI-powered networking, agenda automation, and analytics.	Complexity of hybrid/in-person events, engagement, data silos.	AI-powered networking, agenda automation / personalized agendas, mobile app, live streaming, multilingual support.	Large-scale hybrid and in-person conferences, corporate events.
<b>Brella</b>	AI-powered networking platform	AI matchmaking for 1:1 meetings, sponsor ROI tracking, and hybrid event engagement.	Engagement, accessibility, travel, networking inefficiency.	Unified app for in-person/virtual, multilingual support, real-time chat.	Trade shows, corporate summits, investor meetings, hybrid networking events.



Tool Name	Category / Type	Primary Function	Barriers Overcome	Key Accessibility Features	Ideal Use Case
<b>Canapii</b>	AI translation and scheduling	Event management with real-time translation, scheduling, and attendee engagement.	Language barriers, scheduling complexity, hybrid event logistics.	Real-time translation in 72+ languages, low-bandwidth support, mobile app.	Multilingual global events, hybrid conferences, corporate forums.
<b>Cvent</b>	Event automation and management	Event automation and management. Comprehensive platform for event registration, venue sourcing, marketing, and analytics.	Manual planning, venue sourcing, attendee tracking, engagement.	Mobile app, live Q&A and polling, multilingual support, secure data handling, matchmaking.	Corporate events, expos, training, hybrid and virtual events.
<b>Eventico Technologies</b>	AI-powered event management platform	Managing complex, multi-venue events with features like dynamic scheduling, predictive analytics, AI chatbots for attendee interaction, facial recognition for contactless check-ins, and real-time health monitoring.	Geographic and logistical complexity, contactless access demands, and real-time personalized engagement challenges.	Contactless facial recognition check-ins reduce physical interactions; AI chatbots support accessible attendee communication; supports real-time health and safety monitoring—all aiding diverse physical and cognitive needs.	Large hybrid or multi-venue events demanding seamless, inclusive, and accessible experiences that lower physical, sensory, and health-related participation barriers.
<b>Fireflies AI</b>	AI note-taking and transcription	Records, transcribes, and summarizes meetings using AI.	Manual note-taking, language barriers, meeting productivity.	Transcription in 100+ languages, speaker identification, AI summaries.	Sales teams, remote teams, recruiters, educators, project managers.



Tool Name	Category / Type	Primary Function	Barriers Overcome	Key Accessibility Features	Ideal Use Case
<b>Glue Up</b>	CRM and event management	All-in-one platform for event management, membership, CRM, and community engagement.	Disconnected tools, manual data entry, low engagement.	Attendee behavior analysis, marketing automation. Mobile apps for organizers and attendees, multilingual support, AI-powered engagement.	Associations, chambers of commerce, membership organizations.
<b>Google Lookout</b>	AI vision assistant	Uses AI and camera to describe surroundings, read text, and identify objects.	Visual impairment, navigation, object recognition.	Describes surroundings. Seven modes including Text, Explore, Currency, Food Labels, and Images.	Individual accessibility, daily navigation, reading, shopping, and object identification for blind/low-vision users.
<b>Google Translate API</b>	Translation API for event accessibility	Provides real-time and batch translation of text and documents across 100+ languages.	Language barriers, manual translation costs, time delays.	Auto language detection, glossary support, document translation with formatting retention.	Multilingual websites, event apps, registration forms, and real-time content translation.
<b>Hopin</b>	All-in-one virtual event platform	Virtual and hybrid event hosting with networking, breakout rooms, and live streaming.	Travel, Cost, Engagement, Accessibility	AI networking, smart audience segmentation. Virtual venues, breakout sessions, live chat, polls, CRM integrations.	Virtual summits, hybrid conferences, webinars, expos.



Tool Name	Category / Type	Primary Function	Barriers Overcome	Key Accessibility Features	Ideal Use Case
<b>Interprefy</b>	Real-time AI interpretation & translation platform	Remote simultaneous interpretation (RSI), AI-powered translation, and live captioning.	Accessibility, engagement, travel, multilingual communication.	6,000+ language combinations, live captions, Zoom/Teams/Webex integration.	International conferences, hybrid events, government meetings, corporate summits.
<b>Impelsys</b>	AI and cloud-enabled digital learning and content management solutions	Enhances digital learning and content delivery through AI-driven analytics, cloud adoption, and scalable platforms.	Access issues related to remote learning, diverse user needs, and scalable technology deployment.	Supports adaptive UI/UX for neurodiverse and differently abled learners; cloud-based delivery ensures multi-device and low-bandwidth accessibility; AI analytics personalize learning experiences for diverse abilities.	Educational institutions and enterprises aiming to implement inclusive, accessible e-learning environments that remove economic and geographic participation barriers.
<b>KUDO</b>	Cloud-based multilingual meeting platform	Real-time interpretation and AI speech translation for meetings and events.	Accessibility, travel, engagement, language barriers.	200+ languages, AI speech translator, live captions, mobile/browser access.	Global webinars, multilingual corporate meetings, hybrid events.
<b>Microsoft Inclusive Design Toolkit</b>	Accessibility design resource toolkit	Provides principles, guides, and tools to design inclusive digital and physical experiences.	Exclusion due to disability, cognitive load, and lack of accessibility awareness.	Inclusive design for cognition, mental health, physical disabilities; downloadable guides and activity cards.	Event planners, app developers, and venue designers aiming for universal accessibility.



Tool Name	Category / Type	Primary Function	Barriers Overcome	Key Accessibility Features	Ideal Use Case
<b>Microsoft Seeing AI</b>	Screen reader for visually impaired	AI-powered app that narrates the world for users with visual impairments.	Visual accessibility, independence for blind users.	Scene description, text reading / auto alt-text generation, barcode scanning, facial recognition.	Accessibility for visually impaired. Individual accessibility, education, navigation for visually impaired users.
<b>Microsoft Teams</b>	Collaboration with integrated AI tools	Unified communication and collaboration platform with AI-powered productivity tools.	Travel, time, accessibility, engagement, cross-platform collaboration.	Live captions, real-time transcription, AI Copilot for meeting summaries, screen reader support.	Hybrid teams, enterprise collaboration, education, healthcare, government.
<b>Microsoft Translator</b>	Live translation and captioning tool	Real-time text and speech translation across 70+ languages.	Language barriers, accessibility for non-native speakers.	Live captions, real-time translation, integration with Microsoft Teams and Office.	International meetings, education, healthcare, government services.
<b>Otter.ai</b>	AI-driven live transcription & meeting assistant	Real-time transcription, meeting summaries, speaker identification, and AI assistant.	Accessibility, time, note-taking, language comprehension.	Live captions, OtterPilot assistant, speaker labeling, mobile and web access.	Business meetings, lectures, interviews, remote work, education.
<b>PheedLoop</b>	Event management & engagement AI-driven	All-in-one platform for registration, virtual/hybrid event hosting, engagement, and analytics.	Travel, Time, Cost, Engagement.	Live captions, multilingual support, mobile access, virtual booths.	Conferences, trade shows, hybrid events, academic summits.



Tool Name	Category / Type	Primary Function	Barriers Overcome	Key Accessibility Features	Ideal Use Case
<b>RainFocus</b>	Event performance optimization	Unified event marketing platform with analytics, personalization, and CRM integration.	Disconnected data, lack of ROI tracking, manual workflows.	Predictive analytics, personalized recommendations. Personalized agendas, real-time analytics, CRM integrations.	Global conferences, enterprise marketing events, hybrid summits.
<b>Remo</b>	Interactive virtual event platform	Spatial video conferencing with customizable virtual tables and rooms for networking and collaboration.	Engagement, Accessibility, Travel.	Browser-based access, immersive floor plans, mobile compatibility, real-time reactions.	Networking events, virtual expos, workshops, career fairs.
<b>Rev AI</b>	Captioning and transcription	AI and human-powered transcription, captions, and subtitles.	Manual transcription, accessibility compliance, language barriers.	Real-time captions and transcripts. 99% accurate human transcripts, 37+ language support, AI	Accessibility compliance in media. Media, education, legal, corporate meetings, accessibility compliance.
<b>Splash That AI</b>	Predictive AI for events and event marketing	Predicts event attendance using machine learning on past similar events and provides data-driven recommendations to boost attendance.	Addresses the challenge of unreliable attendance forecasting and inefficient event promotion strategies.	notetaker. Does not have direct accessibility or inclusivity features; focuses on data insights and attendance optimization.	Best for live, hybrid, or virtual events where maximizing and predicting attendance is crucial for event success and ROI.
<b>Stova (formerly Aventri)</b>	Event logistics management	End-to-end event management platform for registration, marketing, analytics, and onsite logistics.	Manual workflows, fragmented tools, attendee tracking.	Contactless check-in, AI tracking, mobile app, real-time analytics, multilingual support.	Large-scale corporate events, trade shows, hybrid conferences.



Tool Name	Category / Type	Primary Function	Barriers Overcome	Key Accessibility Features	Ideal Use Case
<b>Swapcard</b>	AI event networking & engagement platform	AI-powered matchmaking, virtual booths, live engagement, and year-round community building.	Engagement, accessibility, networking inefficiencies.	Mobile/web access, multilingual support, AI-driven content recommendations.	Trade shows, hybrid conferences, association events, corporate summits.
<b>Whova</b>	Event management and attendee engagement	All-in-one platform for event registration, agenda management, networking, and analytics.	Travel, cost, accessibility, engagement.	Mobile app, live streaming, virtual booths, community boards, multilingual support.	Conferences, trade shows, academic events, hybrid and virtual summits.
<b>Wordly</b>	AI real-time transcription, translation	Real-time AI-powered interpretation, captioning, and translation for events.	Language barriers, accessibility, cost of human interpreters.	Real-time captions and audio in 40+ languages, no special equipment needed, works on any device.	Multilingual conferences, webinars, hybrid events, employee town halls.
<b>Zoom Live Transcription</b>	Real-time transcription and captioning	Provides live captions and transcripts during Zoom meetings and webinars.	Hearing impairments, language comprehension, note-taking.	Real-time captions, AI-generated smart chapters, translated captions (add-on).	Webinars, virtual meetings, hybrid events, educational sessions.
<b>Zoom Webinars &amp; Meetings</b>	Video conferencing with live AI captions	Host webinars and meetings with AI-generated captions, smart chapters, and translated subtitles.	Travel, time, accessibility, engagement.	Live captions, translated captions (35+ languages), AI summaries.	Webinars, hybrid events, workshops, global team meetings.

## Barrier Removal

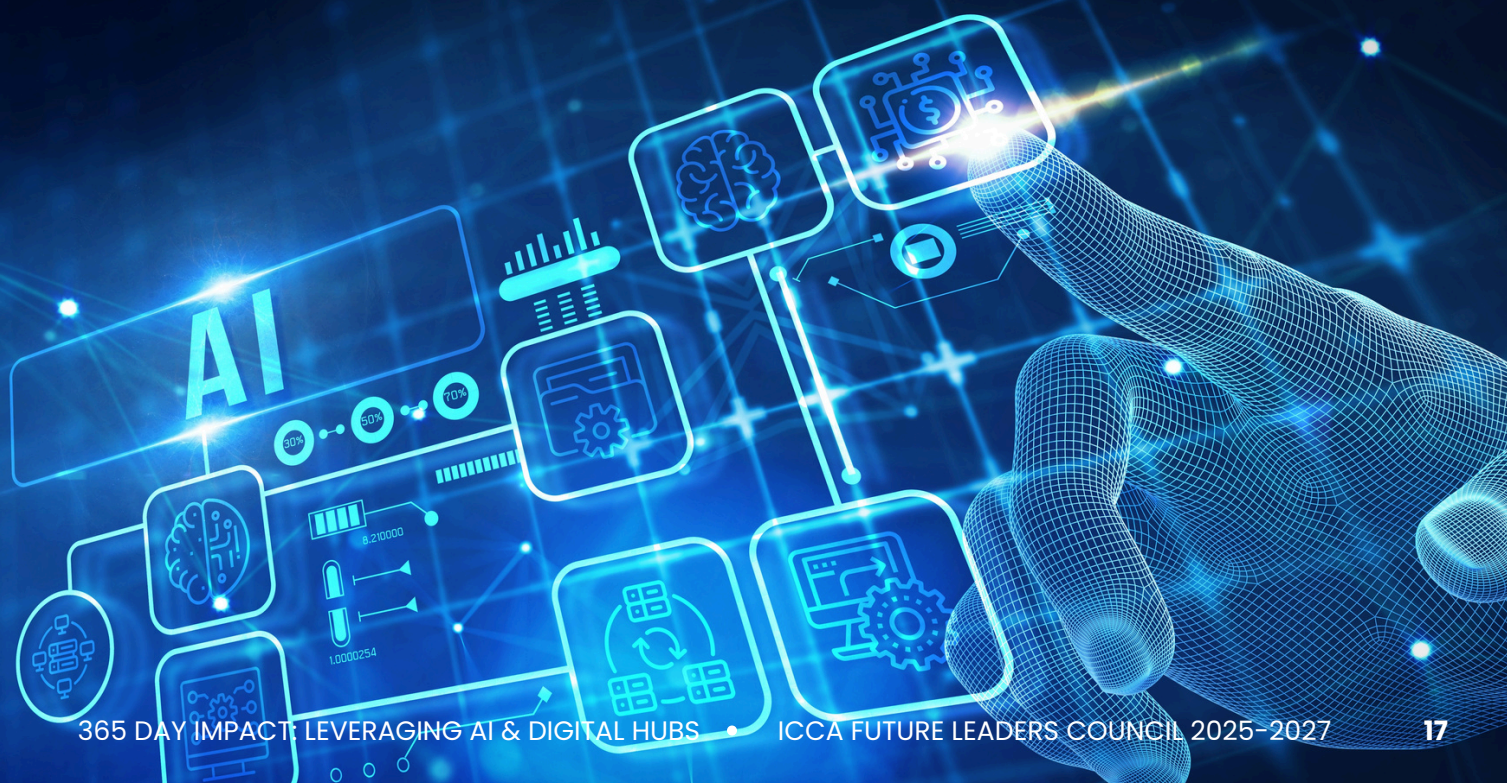
### Types of Barriers

Artificial intelligence is increasingly recognized as a transformative enabler of inclusive participation in the global events industry. By addressing a diverse range of barriers, AI tools help ensure that attendees from varied backgrounds and abilities can engage meaningfully and equitably.

- **Linguistic Barriers:** AI-powered translation tools, multilingual captioning systems, and interpretation platforms allow participants to interact in their native languages. These technologies reduce language-based exclusion and foster cross-cultural dialogue in real time.
- **Sensory Barriers:** Tools such as voice-to-text captioning, screen readers, and AI vision assistants (e.g., Microsoft Seeing AI, Google Lookout) support individuals with hearing or visual impairments. By converting audio to text or describing visual content, these solutions enhance comprehension and autonomy.
- **Cognitive Barriers:** Adaptive user interfaces and personalized content formats accommodate neurodiverse users by simplifying navigation, reducing cognitive load, and offering alternative modes of interaction. These features promote engagement for individuals with learning differences or cognitive disabilities.



- **Geographic Barriers:** Virtual and hybrid platforms eliminate the need for physical travel, enabling participation from remote, rural, or underserved regions. This expands access to global audiences and reduces logistical constraints.
- **Economic Barriers:** Mobile-first platforms and low-bandwidth modes minimize the need for high-end devices or fast internet connections. These solutions democratize access by lowering the financial threshold for participation.
- **Temporal Barriers:** Smart scheduling, asynchronous content delivery, and on-demand recordings allow attendees to engage across time zones and personal schedules. This flexibility supports diverse lifestyles and work environments.
- **Social and Engagement Barriers:** AI-driven matchmaking and inclusive networking interfaces facilitate meaningful connections for individuals who may face social, cultural, or linguistic challenges. These tools promote equitable



## Barrier Removal Strategies

In addition to promoting accessibility, these technological tools and solutions (such as mobile-first designs and low-bandwidth modes) help dismantle geographic, economic, and ability-related barriers. The rise of hybrid and virtual events has broadened global access, allowing participation regardless of travel costs, limited infrastructure, location or physical capabilities (International Policy Brief, 2025). Audio-only and asynchronous options amplify inclusion further by accommodating low connectivity and diverse schedules (International Policy Brief, 2025; Goeshow, 2024; Ferebee, 2025). Additional barrier-removal strategies include:

- **Smart Scheduling and On-Demand Access:** Scheduling sessions to accommodate different time zones and providing on-demand recordings enable attendees worldwide to participate at convenient times, overcoming time barrier issues.
- **Tailored Content Formats:** Shorter sessions for virtual audiences and diverse formats (e.g. panels, workshops, and interactive sessions) help maintain attention and engagement for remote attendees who might experience fatigue more quickly.
- **Inclusive Networking Opportunities:** Creating both physical networking spaces and virtual breakout rooms or chat areas promotes interaction and relationship-building across locations.
- **Leveraging Data Analytics:** Post-event insights allow personalized follow-ups and improvements for future events, enhancing attendee experience continuously.

## Planner Value

Inclusive technology adoption empowers event planners to expand reach and engagement. AI-driven personalization anticipates attendee preferences for meaningful interactions and operational efficiency. Real-time data insights support agile event management, improving outcomes. Ethical practices, including transparency, bias mitigation, and data privacy, remain paramount for trust and fairness (Eventico Technologies, 2025). However, inclusive tech adoption also introduces ethical considerations as well as potential risks and challenges that require careful management.

## Challenges and Considerations in AI-Enabled Inclusive Event Technology

As AI tools become increasingly embedded in event technology, planners must navigate a complex landscape of ethical, technical, and operational considerations. These challenges are interrelated and require thoughtful planning to ensure inclusive, equitable, and responsible implementation.

### Ethical Considerations

Protecting participant privacy and ensuring transparent AI usage form the foundation of trust. Continuous monitoring for algorithmic bias maintains fairness in translation and personalization. Consent protocols guarantee autonomy, and equitable design avoids exclusion based on economics or geography. Ethical personalization respects user boundaries, while fair treatment and wages for interpreters sustain equitable multilingual support (UN COSP18, 2025).

Additional ethical considerations include:

- **Data Privacy & Consent:** Protection of attendee personal data and ensure informed opt-in for recordings and tracking as well as secure handling and transparent policies.
- **Bias & Fair Representation in AI Models:** Audit AI models to prevent exclusion, stereotyping, or cultural insensitivity.
- **Transparency in AI Use:** Clearly communicate how AI tools operate, make decisions and allow user control (e.g. informed opt-in for recordings and behavioral tracking).


- **Equitable Access & Design:** Build tools that serve diverse abilities, languages, and geographies.
- **Ethical Personalization:** Avoid manipulative targeting or exclusion.
- **Interpreter Rights & Human Oversight:** Ensure fair compensation and integration of human interpreters alongside AI.
- **Fair Representation:** Prevent profiling and ensure inclusive datasets.



### **Technical and Design Gaps Limitations**

Despite rapid innovation and the growing ecosystem of AI tools, current AI tools for inclusive events face several limitations that hinder universal usability and effectiveness:

- **Cognitive Accessibility:** Few tools offer features specifically designed for individuals with cognitive disabilities, such as simplified language, visual cues, or customizable pacing.

- 
- **Offline-First Design:** Most platforms assume constant internet access, limiting usability in low-connectivity regions. Offline functionality or downloadable content is often missing.
  - **Customization Constraints:** Many tools offer limited flexibility in adapting interfaces to individual needs, which can exclude users with specific sensory or motor requirements.
  - **Interpreter Integration:** While AI translation is advancing, seamless collaboration between AI and human interpreters is still underdeveloped, affecting multilingual equity and nuance.
  - **Cultural Sensitivity:** AI models may lack contextual awareness of cultural norms, leading to misinterpretation or inappropriate translations.
  - **Scalability for Small Events:** High costs and complex setup processes can make advanced tools inaccessible to small organizations or community-led events.
  - **Transparency and Explainability:** Users often lack visibility into how AI decisions (e.g., matchmaking, personalization) are made, which can erode trust and accountability.

## Operational Risks and Challenges

While AI tools offer significant potential to enhance inclusivity in event participation, their deployment introduces a range of operational risks that must be proactively managed. These risks span infrastructure, usability, cost, and human resource dimensions, and can impact both the attendee experience and planner efficiency. They include data security risks, AI-generated errors, infrastructure reliance, and cost barriers that may hinder usability or inclusivity. Human oversight is essential for addressing inaccuracies and bias. Interpreter scheduling and availability continue to present operational challenges (Soundings, 2025; Emerald Publishing, 2025; Goeshow, 2024).

Additional potential risks and challenges include:

- **Privacy Risks/Data Misuse:** Data misuse or breaches can erode trust.

- **Inaccuracies in Response:** Errors in transcription or translation affect comprehension.
- **Internet/Tech Dependency:** Internet and hardware requirements limit access.
- **Misinterpretation and Bias in Outputs:** AI may reinforce stereotypes or misinterpret context.
- **Integration and Setup Complexity:** Tools may not perform consistently across devices. Integration demands time and technical expertise.
- **User Onboarding:** Learning curves can reduce adoption and engagement.
- **Customization Limits:** Niche needs may not be supported.
- **Interpreter Scheduling:** Coordinating multilingual support remains a challenge.



# Section 3: Continuous Feedback Loops for DEI Adaptation

## Feedback Architecture

Building continuous engagement requires structured mechanisms for listening to participants before, during, and after events. Pre-event surveys establish baseline expectations and identify barriers to participation. In-event pulse checks, often delivered via mobile apps or chatbots, capture real-time sentiment on inclusivity, accessibility, and content relevance. Post-event analytics then consolidate these data streams, creating a cyclical loop of feedback that strengthens accountability and adaptation. AI-driven chatbots enhance this architecture by enabling participants to share reflections seamlessly, while natural language processing ensures large-scale feedback can be analysed efficiently.

### *Example in Practice:*

- Before a conference, organisers send a “Diversity Expectations” survey to learn about accessibility needs and preferred languages.
- During a keynote, participants receive a one-click in-app pulse poll: “Did you feel this content represented diverse perspectives?”
- After the event, feedback is aggregated into a short “Equity Impact Report,” which is shared back with attendees to demonstrate accountability.

## AI-Enhanced Pattern Detection

Traditional feedback analysis often overlooks subtle disparities across demographics and geographies. Machine learning systems, however, can detect patterns of exclusion or underrepresentation by clustering participant experiences and highlighting emerging needs. For example, algorithms can identify that multilingual participants experience lower engagement in networking sessions, prompting targeted interventions. Importantly, these systems can surface not only quantitative but also qualitative indicators of inclusivity, such as emotional tone or perceived belonging.

*Example in Practice:*

- AI analysis flags that attendees from rural regions are disproportionately using low-bandwidth access modes. Organisers respond by prioritising audio-only participation options in future events.
- Sentiment analysis reveals women asked fewer questions during scientific Q&As; moderators are trained to create more equitable space for contributions.

## **Adaptive Design**

Feedback loops only create value if they inform adaptive change. Event programming can be adjusted in real time, for instance, extending Q&A sessions where marginalised voices are underrepresented or shifting discussion formats based on accessibility feedback. Seasonally, associations can use sentiment trends to refine thematic priorities or design targeted initiatives addressing structural inequities. AI-enabled dashboards make these adaptations visible, ensuring both transparency and iterative learning.

*Example in Practice:*

- Mid-event, planners notice participants with neurodiverse needs are struggling with 90-minute sessions. Moderators adapt pacing by adding breaks and interactive polls.
- Based on post-event analysis, organisers introduce multilingual roundtables the following year to meet rising demand from non-English speakers.



## Progress Tracking

Embedding DEI metrics into continuous engagement is essential for accountability. Dashboards may track representation (e.g., gender, regional balance), participation quality (e.g., speaking time equity), and accessibility scores (e.g., closed caption usage) These data, when transparently shared, not only guide internal strategy but also signal a public commitment to inclusive excellence. Such systems shift inclusivity from a symbolic measure to an ongoing practice of responsiveness and improvement.

### *Example in Practice:*

- A conference dashboard tracks speaker demographics in real time, showing progress toward balanced representation.
- Accessibility metrics (e.g., caption use, translation uptake) are reported back to members, demonstrating year-over-year improvements in inclusive design.

## Planner Value

For planners and associations, continuous feedback loops operate as dynamic DEI tracking systems. Rather than treating inclusivity as a static checkbox, organisations can position it as a living, measurable practice, responsive to community needs and grounded in evidence. This transformation enhances trust, deepens community engagement, and positions destinations as leaders in equitable digital ecosystems.

### *Example in Practice:*

- An association creates a year-round “Living DEI Dashboard” that continuously integrates feedback from quarterly pulse surveys, ensuring inclusivity remains central to long-term engagement.

# Section 4: AI-Powered Personalization

In today's digital-first world, people live in an environment of constant hyper-personalisation. Every interaction across their apps, platforms and devices is curated specifically for them. Streaming services predict the next series they will enjoy, music platforms assemble daily mood playlists, and virtual assistants automatically add meetings to their calendars by scanning emails. Artificial intelligence quietly shapes these experiences by tailoring content, products and interactions to suit each individual's preferences and behaviours.

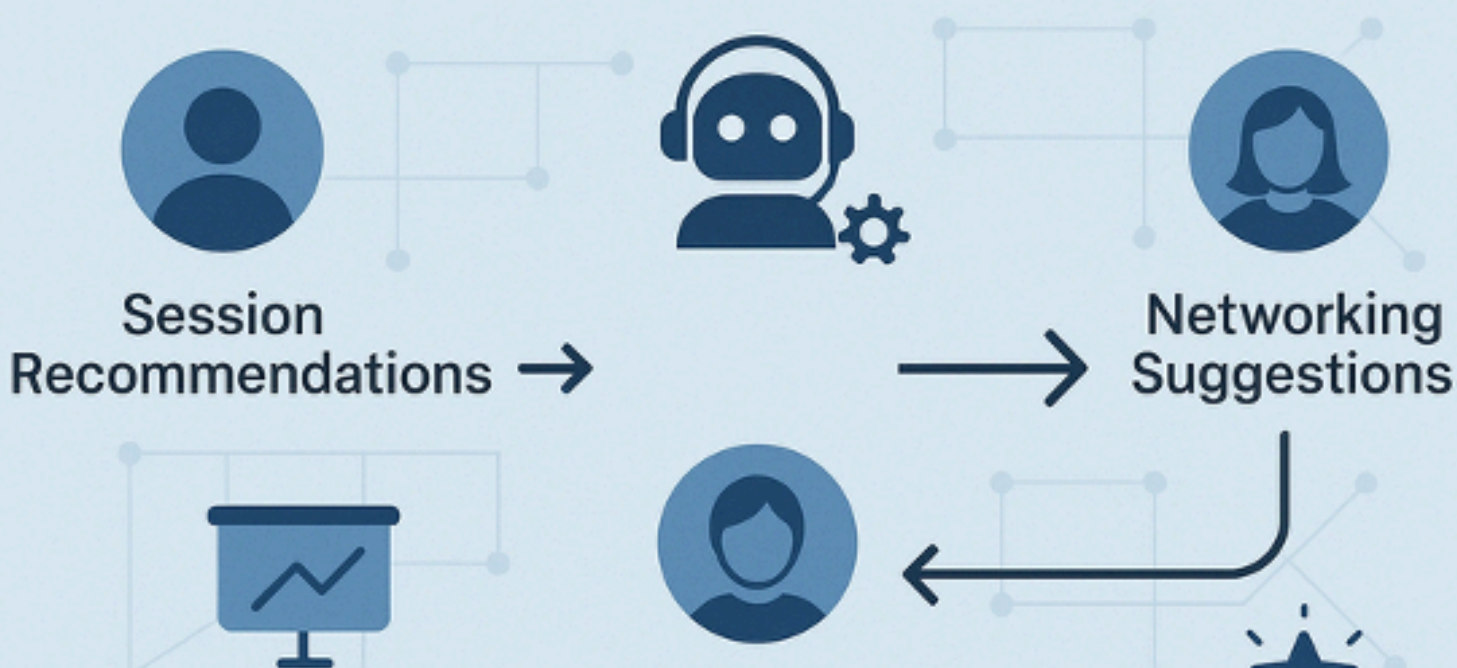
Modern loyalty programmes have evolved as well, no longer merely distributing points but continually adapting to each member's changing relationship with a brand. Predictive analytics anticipate needs before they are expressed, and machine learning identifies the exact moments when people are most receptive to engagement. Starbucks, for instance, uses AI combined with geolocation data to deliver personalised drink offers that raise satisfaction and increase redemption rates. Airlines and hotels rely on similar tools to customise travel plans and experiences based on booking history, loyalty status and seasonal interest.



Consumers are accustomed to brands that seem to “know” them intimately and will value associations, destinations and event organisers that offers the same degree of individual attention. Within the business events industry, which already thrives on relationships, AI creates an exceptional opportunity to make every interaction meaningful.

Forward-thinking organisations that want to grow membership and participation must now operate with the same accuracy and empathy shown by global consumer brands. Imagine an event ecosystem where every attendee receives unique programme recommendations matched to their interests, content that aligns with their professional goals, and networking suggestions that connect them with peers in their discipline. After the event, intelligent prompts could extend learning and connection opportunities year-round.

## PERSONALIZED EVENT JOURNEY



## Transforming Engagement Through Tailored Experiences

AI personalisation provides tools for these rising expectations and is redefining how people consume content, connect with peers and stay engaged over time.

### 1. Customised learning journeys

AI can recommend relevant sessions, workshops and microlearning experiences based on personal profiles, role types and engagement history, offering optimal pacing and depth for each learner.

### 2. Dynamic networking and mentorship

Intelligent matching tools recommend contacts and mentors across shared goals or professional interests, bridging geographic and cultural boundaries while enabling peer-to-peer empowerment.

### 3. Engagement nudges throughout the year

AI-generated reminders guide participants back into community activities such as discussion hubs, post-event incubators or collaborative networks, turning one-off attendance into continuous collaboration.



These capabilities enhance participant satisfaction while producing valuable data insights for associations and convention bureaux, revealing engagement trends and supporting continuous improvement.

For associations, AI personalisation redefines member loyalty. Algorithms can detect early signs of disengagement and deliver tailored content or reactivation prompts before membership lapses. Rather than a convenience feature, personalisation becomes a driver of inclusion and accessibility, ensuring every participant finds relevant value in their involvement. For destinations and venues, the approach sustains relationships beyond the event itself and encourages returning delegates who act as advocates and community builders.



## Case Studies

- **Content Delivery and Accessibility**

Adobe Summit 2025 uses AI-powered engines to personalise session tracks and networking options, incorporating multilingual chatbot support and adaptive learning workflows. This approach increased engagement among global participants, ensuring inclusivity by catering to different languages and learning preferences. The system also tracks participation to identify access barriers, enabling continuous refinement that supports equitable experiences for an international audience (McKinsey & Company, 2025).

- **Enhancing Inclusion:**

Capita implemented Microsoft Copilot to support neurodiverse staff, reporting productivity improvements of 75% and increased focus by 60%. Additionally, an AI-based translation tool was co-designed to convert public documents into easy-read formats and over seventy languages, increasing accessibility for diverse event attendees. This combination of personalisation and accessibility AI tools underscores the potential of technology to enhance inclusivity in event settings (Capita, 2025).

- **Adapted Attendee Experience:**

At Snowflake Summit 2025, held in San Francisco, AI technologies were deeply embedded to create highly personalised attendee experiences. AI algorithms analysed participant behaviours, preferences, and session engagement patterns to recommend personalised agendas tailored to individual interests and professional goals. This real-time adaptive scheduling included personalised matchmaking for networking sessions and one-on-one expert consultations within the “Platform Peak” and “Builders Hub” sections. The AI-driven approach also empowered organisers to dynamically adapt content delivery and optimize room assignments based on predicted attendance, ensuring equitable access and preventing overcrowding. This not only elevated satisfaction but improved inclusivity by addressing diverse attendee needs with precision (Snowflake, 2025).



- **Predictive Analytics for Efficient Resource Allocation:**

The Data + AI Summit leveraged AI to analyse historical attendee behaviour, session popularity, and real-time engagement data to forecast demand for sessions. This predictive insight allowed event planners to allocate physical and virtual resources effectively to ensure adequate capacity at venues. Through AI-driven optimisation of venue utilisation and personalised session recommendations, delegates enjoyed a streamlined, accessible experience that balanced crowd management with individual preferences. The hybrid model also utilised AI-enabled live captioning and adaptive breakout rooms, making learning equitable for delegates with diverse needs and abilities (Matchr.io, 2025).

- **Ensuring Equity and Fairness:**

Embedding personalisation within events requires careful balance between innovation and fairness. Algorithms trained on incomplete data can unintentionally reinforce social and regional disparities. Responsible frameworks must therefore integrate equity safeguards that guarantee inclusion in both content and opportunity.

To achieve this, organisers should focus on:

- Bias detection and correction using validated audits to ensure fair outcomes across demographic and accessibility profiles.
- Inclusive training data sourced from diverse participant groups to prevent skew towards majority experiences.
- Transparent user control that explains how data shapes recommendations while allowing individuals to adjust or opt out.
- Continuous evaluation through feedback loops that monitor fairness and recalibrate systems between event cycles.

Embedding these principles ensures that AI enhances diversity and representation rather than replicating imbalance.



- **Integrating Personalisation and DEI:**

AI personalisation becomes most powerful when integrated into inclusive digital [GU1] [GU2] engagement hubs. These always-active spaces encourage equitable access and knowledge sharing by bringing together technology with design practice and DEI alignment.

- Accessible interfaces offering multilingual and low-bandwidth options extend reach to under-connected regions and differently-abled users.
- Community dialogues and micro-events invite small-group collaboration and cross-border innovation.
- AI-curated resources maintain continuity through searchable libraries and adaptive knowledge platforms that evolve throughout the year.

Within this ecosystem, personalisation is not an optional extra but a fundamental driver of continuous, inclusive engagement underpinning leadership development worldwide.

- **Pathways for Business Event Stakeholders:**

To successfully embed AI personalisation in event strategy, bureaus and associations should:

1. Prioritise ethical, bias-aware platforms verified for fairness and accessibility.
2. Pilot personalisation within small-scale digital hubs before extending across multiple engagements.
3. Provide participants with autonomy over stored data and recommendation settings.
4. Use AI analytics to refine experiences dynamically and validate DEI outcomes in real time.
5. Involve community advocates and DEI experts in ongoing programme governance.

Following these pathways ensures technology becomes a long-term enabler of meaningful and equitable relationships that extend well beyond physical conferences.

## Section 5: Empowering Community Champions: Building a Strong and Inclusive Network for Lasting Engagement

Empowering community champions represents both a strategy and a commitment to building resilient, inclusive, and self-sustaining communities. These leaders mobilise local action, strengthen trust, and translate community priorities into tangible outcomes. However, building a strong and inclusive network is not an end in itself — its true value lies in sustaining engagement over time.

To build a strong and inclusive network, empowerment must operate across three interconnected dimensions: capacity, collaboration, and continuity. Capacity involves equipping champions through leadership development and peer exchange that enhance agency and competence (Centre for Creative Leadership [CCL], 2021). Collaboration refers to enabling co-creation and participatory decision-making so that community actors become equal partners in shaping local initiatives (OECD, 2020). Continuity focuses on maintaining trust through consistent recognition, communication, and shared accountability mechanisms, ensuring the network remains adaptive over time (Deloitte, 2022).

### Strategies to Build and Sustain Engagement Through Inclusive Leadership

#### 1. Identify and Empower Diverse Leaders

Leadership diversity enhances performance and community legitimacy (Catalyst, 2020). Organisations must look beyond formal hierarchies to identify historically marginalised groups (e.g. women, indigenous, neurodiverse) who hold deep community insight. Recognition and inclusion of such leaders broaden legitimacy and inspire wider participation.

#### 2. Foster Continuous Capacity-Building and Mentorship

Investment in leadership training, peer exchanges, and mentorship strengthens confidence and promotes intergenerational learning. These processes transfer knowledge, reinforce purpose, and maintain momentum across successive leadership cycles.

### **3. Encourage Co-creation and Shared Decision-Making**

Participatory governance mechanisms, as evidenced in OECD (2020) studies, promote accountability, transparency, and sustained trust. Inclusive governance and participatory planning foster accountability and transparency, both essential for trust and durability.

### **4. Strengthen Connectivity and Communication**

Connectivity serves as the lifeline of engagement. Digital collaboration tools, local hubs, and hybrid gatherings provide spaces where leaders can exchange experiences and sustain momentum between events (Deloitte, 2022). Regular communication nurtures a sense of belonging and ensures that networks remain active between events.

### **5. Recognise, Measure, and Celebrate Progress**

Acknowledgement sustains motivation. Storytelling, visibility, and recognition programmes reinforce pride and identity (Journal of Business Ethics, 2021).. Inclusive monitoring — tracking participation, leadership diversity, and community trust — ensures progress and adaptability over time.

## **The Role of Events in Sustaining Inclusive Networks**

Events play a pivotal role in empowering community champions and sustaining inclusive networks. They act as catalytic spaces where diverse leaders connect, exchange knowledge, and strengthen collective identity. Beyond inspiration, well-designed events provide visibility for underrepresented voices and celebrate community achievements, reinforcing belonging and long-term commitment.

When intentionally designed, events bridge local and global perspectives, linking community-led initiatives to policy agendas and the Sustainable Development Goals (SDGs). More importantly, they serve as launchpads for continuous collaboration — where the connections established onsite evolve into mentorship, virtual hubs, and year-round communication. In this way, events become not merely moments of exchange but milestones within a longer journey of collective empowerment.

## Case Study: The International AIDS Society (IAS)

### *A Model of Continuous Engagement Through Inclusion and Legacy*

The International AIDS Society (IAS) exemplifies how a congress can evolve into a permanent movement of empowerment. Established in 1988, the IAS organises the world's largest HIV conference and distinguishes itself through systemic inclusion and sustained legacy. Central to its model is the principle that those most affected must remain at the heart of the dialogue. The IAS operationalises this through a range of participatory spaces, including:

- **Community Forums** - where activists and local organisations engage directly with policymakers and scientists;
- **The Global Village** - showcasing community projects, art, and advocacy;
- **Youth and Women's Pavilions** - amplifying underrepresented voices and leadership.

By embedding these within the main programme, the IAS treats community participation not as symbolic, but as structural. The IAS also pioneers formats that extend engagement beyond the event itself, including regional and virtual hubs, innovation sprints, and mini-hackathons.

For example, during IAS 2022 and AIDS 2024, youth innovation labs and community data challenges brought together multidisciplinary teams to co-create tools addressing stigma, patient empowerment, and access to care.

These participatory formats transform attendees into active problem-solvers and community champions, demonstrating that empowerment emerges through shared creation.



Digital continuity further sustains this ecosystem. Through the IAS Members' Platform and regional Educational Fund Meetings, over 13,000 members remain connected throughout the year, sharing research and advocacy practices across continents.

Each congress concludes with a global action framework that informs policy and funding priorities — converting dialogue into measurable legacy.

The IAS thus illustrates how events can institutionalise inclusion and engagement, building bridges between scientific expertise and community experience. It embodies the principle central to this study: that leadership networks thrive when participation, learning, and collaboration extend beyond the event space.

Building a strong and inclusive network of community leaders is inseparable from creating the conditions for lasting engagement. When inclusion is embedded in leadership design — through diversity, mentorship, co-creation, and recognition — communities become resilient and self-sustaining.

Events and associations adopting this model, as demonstrated by the IAS, can transform temporary gatherings into living ecosystems of empowerment — ensuring that participation, collaboration, and shared purpose endure well beyond the closing session.



# Section 6 - Defining Legacy & Impact Dimensions Through the Lens of Inclusivity



Social legacy is the set of positive, lasting changes that an event or organisation brings to people and communities. Beyond immediate economic impact is a natural extension of the work led by community champions described in section 5.

It is about creating new connections, fostering volunteering and empowering local communities. Social legacy is realised when events act as catalysts for social inclusion, community engagement and the development of local talent and networks.

A DEI-driven social legacy means:

- **Promoting diversity:** Ensuring participation from people of different backgrounds, genders, abilities and perspectives.
- **Fostering equity:** Creating fair access to opportunities, resources and benefits for everyone, especially those who have been historically underrepresented or excluded.
- **Encouraging inclusion:** Building environments where everyone feels welcomed, respected and able to contribute fully.

Social legacy, when guided by DEI principles, ensures that the benefits of an event or initiative are shared broadly and equitably, leaving a meaningful and measurable impact on society.



## Examples of social legacy actions include:

- **Facilitating new connections:** Organizing networking sessions that bring together local communities, underrepresented groups and international participants.
- **Promoting volunteering:** Creating volunteer programmes that encourage participation from diverse backgrounds, including youth, elderly people and people with disabilities.
- **Empowering local communities:** Offering training, mentorship, or employment opportunities to local residents, especially those from marginalized or vulnerable groups.
- **Supporting social organisations:** Partnering with NGOs and charity organisations to promote social inclusion and positive impact in the host city.
- **Enhancing accessibility:** Ensuring all event spaces and activities are accessible to people with disabilities and collecting feedback to improve universal accessibility.
- **Encouraging inclusive procurement:** Prioritizing suppliers and service providers that have strong DEI and social responsibility policies.

### **KPI Actions for Social Legacy:**

#### **1. Participation & Inclusion KPIs**

- Number and percentage of attendees from underrepresented groups (gender, age, ethnicity, disability, etc.).
- Number of local residents engaged (as volunteers, staff or participants).
- Diversity of speakers and panellists (track representation by gender, background, etc.).
- Accessibility ratings from post-event surveys (average score, percentage rating accessibility as “good” or “excellent”).
- Number of accessibility improvements implemented (ramps, signage, materials in braille, etc.).
- Percentage of event content available in multiple languages or accessible formats (e.g., British Sign Language, subtitles) (sign language, subtitles, etc.).

## 2. Community Empowerment & Social Impact KPIs

- Number of training sessions or workshops delivered to local communities.
- Number of people trained or certified (especially from vulnerable groups).
- Number of partnerships with local NGOs or social enterprises.
- Number of social impact projects launched (e.g., food donations, community clean-ups).
- Percentage of event budget allocated to local suppliers or social enterprises.
- Number of jobs created for local residents (temporary and permanent).

## 3. Volunteering & Engagement KPIs

- Total number of volunteers and percentage from diverse backgrounds.
- Volunteer hours contributed.
- Volunteer satisfaction scores (from questionnaires).
- Retention rate of volunteers for future events.

## 4. Knowledge Transfer & Capacity Building KPIs

- Number of knowledge-sharing sessions (workshops, talks, roundtables).
- Number of open-access resources produced (reports, toolkits, videos).
- Number of local organisations or individuals mentored.
- Follow-up actions or projects initiated post-event.

## 5. Social Procurement & Supplier Diversity KPIs

- Percentage of suppliers with DEI or social responsibility policies.
- Number of contracts awarded to minority-owned or local businesses.
- Spend on inclusive procurement (absolute and percentage of total procurement).

## 6. Perception & Satisfaction KPIs

- Community satisfaction scores (from local resident surveys).
- Perceived social impact (measured via pre- and post-event surveys).
- Net Promoter Score (NPS) among community stakeholders.

## 7. Legacy & Long-Term Impact KPIs

- Number of ongoing community projects initiated as a result of the event.
- Sustained partnerships (measured 6-12 months post-event).
- Repeat engagement of local organisations in future events.

### Measurement Tools & Methods

Section 2 of the document details a range of technological applications that directly support the implementation and measurement of social legacy KPIs. These platforms support the aggregation of results into dashboards for ongoing monitoring of inclusion KPIs.

- **Digital Surveys and Feedback Collection:** Use online and mobile surveys for attendees, volunteers and local residents to gather demographic data, satisfaction and perceived impact. Platforms such as PheedLoop, Whova, Glue U, and Eventbrite enable the distribution and analysis of digital surveys, facilitating the collection of demographic and satisfaction data. These platforms support the aggregation of results into dashboards for ongoing monitoring of inclusion KPIs.
- **Accessibility Audits:** Conduct pre- and post-event audits of venues and materials. Tools including Microsoft Inclusive Design Toolkit, Zoom live transcription, Interpretify, KUDO and Microsoft Translator provide functionalities for real-time captioning, translation and adaptive interfaces. These features support both technical and effective accessibility audits, allowing for the measurement of accessibility KPIs.
- **Volunteer Management:** Track volunteer demographics, hours and feedback. Applications such as Glue Up and dedicated volunteer management platforms enable the tracking of volunteer participation, diversity and feedback, thereby supporting the assessment of volunteer-related KPIs.

- **Analytics and Dashboards:** Platforms like Eventico Technologies, RainFocus, Higher Logic, and Eventbrite Analytics offer real-time dashboards and analytics capabilities. These tools facilitate the visualization of KPIs related to participation, diversity, engagement, and social legacy, enhancing transparency and enabling continuous improvement.
- **Supplier Databases and Social Procurement:** Supplier management features integrated into event platforms allow for the monitoring of procurement spend on local and diverse suppliers, supporting the measurement of inclusive procurement KPIs.
- **Focus Groups and Interviews:** Qualitative feedback on perceived legacy and inclusion. Assess long-term impact and sustained relationships. Video conferencing tools such as Zoom, Microsoft Teams, and Remo facilitate the organization of community focus groups and follow-up interviews, enabling qualitative assessment of long-term impact and inclusion.

Area	KPI Example	Measurement Tool/Method
Participation & Inclusion	% of attendees from underrepresented groups	Registration & survey data
Community Empowerment	# of people trained from vulnerable groups	Training attendance records
Volunteering	# of volunteers from diverse backgrounds	Volunteer management system
Knowledge Transfer	# of open-access resources produced	Event documentation
Supplier Diversity	% of spend on minority/local suppliers	Procurement system
Perception & Satisfaction	Community satisfaction score (1-5)	Post-event surveys
Legacy & Long-Term Impact	# of ongoing community projects post-event	Follow-up interviews/reports



# Section 7 - Impact Measurement & Accountability Systems

## Impact Measurement & Accountability Systems

In today's rapidly evolving events landscape, there is a fundamental shift away from traditional, one-off gatherings towards year-round engagement strategies. This transformation is becoming essential for associations and destinations that seek to create lasting impact. However, the effectiveness of this new approach depends on measurement being treated with the seriousness accorded to any critical business function.

Traditionally, event success has been measured through metrics such as attendance figures, satisfaction scores, and basic demographic data. When building communities that engage continuously over 365 days—incorporating digital platforms, prioritising diversity and inclusion, and focusing on sustainability—a more dynamic measurement framework is required. Without such frameworks, even the most innovative initiatives risk becoming expensive experiments with ambiguous outcomes.

## Why Measurement Matters More Than Ever in Digital Environments

The digital transformation within the industry has altered stakeholder expectations. Members, funders, and partners now demand real-time insights into programme performance, rather than end-of-event reports. Digital platforms naturally generate continuous data streams, facilitating ongoing analysis of engagement quality and inclusivity effectiveness, rather than retrospective evaluations.

The *BestCities Global Alliance* exemplifies this approach, particularly with “theory-of-change” mapping—understanding how inputs connect to outputs and how outputs lead to long-term impacts. In digital environments, the continuous measurement cycle becomes even more critical, as the formation of these connections can be observed in real time.

## The Power of Real-Time Feedback

Digital platforms enable real-time feedback, allowing programmes to be adjusted while still running. This elevates measurement from a retrospective reporting exercise to a strategic management tool. For instance, immediate course corrections can be made based on participant behaviour and engagement patterns, such as identifying demographic groups with lower engagement, observing underutilisation of accessibility features, or assessing the impact of sustainability initiatives. This empowers organisations to adapt programming instantly, rather than waiting for post-event evaluations.

## Broader Implications

Organisations utilising comprehensive measurement frameworks report substantially higher success rates in digital transformation. Success in this context depends not on the volume of data collected, but on using measurement to drive continuous improvement in participation, diversity and inclusion, sustainability, and knowledge sharing. Without data-driven insights, diversity, equity and inclusion (DEI) and sustainability efforts risk remaining performative rather than transformative.

## How AI and Technology Are Changing the Game

Artificial intelligence is significantly advancing measurement systems by automating data collection, processing engagement data at scale, reducing costs, and increasing accuracy. Platforms such as Higher Logic use machine learning algorithms to automatically track member lifecycle patterns, monitor content consumption behaviours, and visualise collaboration network formation, creating comprehensive engagement profiles that previously required extensive manual input.

For example, Splash AI leverages historical event data to predict attendance with 85-90% accuracy, facilitating proactive intervention during year-long engagement programmes when disengagement risks emerge.

## Making Sense of Complex Data

AI-powered systems excel by developing sophisticated feedback loops, turning measurement insights into actionable recommendations. Machine learning uncovers correlations, such as links between accessibility feature usage and community retention or between networking formats and the development of cross-regional collaborations.

Whova's AI matchmaking analyses participant profiles, interests, and objectives, producing tailored networking recommendations that continuously improve community formation and collaboration quality.

## Accessibility and Sustainability Made Measurable

Recent developments in AI enable continuous evaluation of digital platform compliance with Web Content Accessibility Guidelines (WCAG 2.2 standards) and analysis of accessibility feature usage, shifting focus from technical compliance to actual inclusivity. On sustainability, AI platforms automate calculation of carbon footprint reductions and monitor environmental impacts of digital infrastructure, streamlining the previously complex assessment process. The Net Zero Carbon Events methodology supports automated sustainability measurement and removes manual barriers to comprehensive implementation.

## Predictive Intervention, Not Just Reporting


AI-powered systems facilitate predictive intervention, identifying risks before they become issues. In long-term engagement programmes, these systems can detect participants at risk of disengagement, community fragmentation, or declining programme effectiveness, allowing for timely action before traditional metrics reveal problems.

## Practical Measurement Framework: Five Essential KPIs

Successful industry implementations demonstrate the value of focusing on five core measurement areas:

### 1. Participation Diversity Index (PDI)

This composite measure tracks balanced representation across demographic groups relative to your community baseline. The formula is straightforward:  $PDI = (\text{Current Representation} - \text{Target Representation}) / \text{number of groups monitored}$ .



What makes this powerful is its focus on deviation from targets rather than absolute numbers. Organizations achieving a PDI below 0.10 (meaning average deviation under 10%) report significantly higher community satisfaction and retention rates.

## **2. Accessibility Compliance Rate (ACR)**

This goes beyond technical compliance to measure effective usage:

$ACR = (\text{WCAG 2.2 Compliant Features} + \text{Effective Usage}) / \text{Total Checkpoints} \times 100.$

The key insight here is that technical compliance alone isn't enough. Organizations need to track whether accessibility features are actually being used and whether they're creating meaningful inclusion. Leading organizations achieve ACR scores above 95% by combining technical excellence with usage-driven optimization.

## **3. Engagement Retention Percentage (ERP)**

Track active participation over time:  $ERP = (\text{Active Users in Period} / \text{Total Participants}) \times 100$ , measured at 90, 180, and 365 days. "Active" means at least two significant activities per month: login, content viewing, discussions, or micro-event participation.

Benchmark data suggests that excellent programs achieve ERP90 scores above 60% and maintain ERP365 above 30%, while good programs typically see 40-59% at 90 days and 20-29% at one year.

## **4. Sustainability Savings (SS)**

Calculate environmental impact reduction:  $SS = (\text{Baseline Emissions} - \text{Actual Emissions}) / \text{Baseline Emissions} \times 100$ , using Net Zero Carbon Events categories including transportation, energy, food & beverage, materials, accommodation, and digital infrastructure.

Organizations implementing comprehensive hybrid strategies typically achieve sustainability savings above 70%, while balanced hybrid approaches generally deliver 40-69% improvements over traditional in-person baselines.

## 5. Cross-Regional Collaboration Rate (CRCR)

Measure meaningful connections across geographic boundaries:  $CRCR = (\text{Cross-Regional Collaborations} / \text{Total Collaborations}) \times 100$ . For collaborations to qualify, they need representation from at least two regions, three active participants, at least one concrete deliverable, and duration of 30+ days.

Excellent programs achieve CRCR scores above 40%, indicating strong global community building, while scores below 25% suggest need for improved cross-regional engagement strategies.

### Technology Solutions That Work:

Several AI-powered platforms have proven effective for event professionals:

- **Predictive Analytics (Splash AI):** Attendance Insights predict participation with 85-90% accuracy based on analysis of 100,000+ events, supporting staffing and budgeting decisions.
- **Intelligent Networking (Whova AI Matchmaking):** SmartProfiles generate tailored networking recommendations, improving connection quality and collaboration rates, with 75% of participants citing networking as the primary attendance reason.
- **Real-Time Accessibility (Microsoft Teams & Interaction):** Microsoft Teams supports multilingual live captions and usage analytics for WCAG 2.2 AA compliance; Interaction provides remote simultaneous interpretation at scale, proven through delivery of over 26,000 events.
- **Advanced Analytics (Eventbrite AI Integration):** Predictive analytics, attendee pattern analysis, and pricing optimisation integrated with CRM systems enhance event strategy.
- **Community Management (Higher Logic AI):** AI-driven content recommendations, moderation, sentiment analysis, and member lifecycle tracking convert communities into knowledge hubs with measurable retention improvement.

- **Making It Work: Implementation and ROI**

- Expected investment by organisations managing 1,000+ participants per event:
  - Basic AI tools: \$400-\$1,700 monthly
  - Advanced analytics platforms: \$800-\$4,000 monthly
  - Interpretation and accessibility services: \$1,600-\$6,500 per event
  - Initial setup consulting: \$4,000-\$12,000[UC1]
- Return on investment is demonstrated by:
  - 20-40% improvement in key engagement metrics
  - 15-30% reduction in operational costs
  - 85-90% accuracy in attendance prediction
  - Up to 50% reduction in overall event technology costs

Successful outcomes are driven by establishing clear objectives, implementing measurement systems prior to launching major initiatives, and maintaining a focus on continual improvement rather than perfect initial execution. As the ICCA community advances towards more inclusive, sustainable, and globally connected engagement models, robust measurement systems become essential infrastructure for enduring success.

# Section 8: The Digital Engagement Hub Framework

## The Case for 365-Day Engagement

Events create powerful moments of connection, yet their legacies often fade without consistent follow-up. Delegates return home conversations slow, and valuable networks dissipate until the next edition. A 365-day engagement model reimagines the event as a gateway into an ongoing community, where knowledge exchange, collaboration, and dialogue continue seamlessly. AI-powered tools enable scalable, personalized, and inclusive experiences that transcend physical boundaries. This approach not only enhances participant value but also strengthens industry resilience, particularly in emerging markets where access to global events may be limited.

## The Digital Engagement Hub Framework

- Accessibility by Design ensures platforms are mobile-first, lightweight, and optimized for diverse devices. Low-bandwidth options and multilingual interfaces, supported by AI, make engagement smooth for all users. Offline tools such as SMS or USSD bridge digital divides, fostering inclusivity.
- Inclusivity Protocols prioritize equitable onboarding and support for underrepresented groups. Diverse moderation models blend AI efficiency with human sensitivity, while universal design principles captioning, screen reader compatibility, and adaptable interfaces guarantee access for all abilities.

- Community Activation drives sustained engagement via AI-supported micro-events like polls, webinars, and networking circles. Community champions nurture authentic participation, while gamification encourages consistent involvement, transforming audiences into active contributors.
- Knowledge Incubation and Legacy capture long-term value through shared repositories of presentations, case studies, and toolkits. AI curated learning pathways enable tailored skill development, while mentorship and funding opportunities allow community ideas to evolve into impactful initiatives.
- Measurement and Feedback Loops facilitate continuous improvement by analyzing participation, demographics, and sentiment. Legacy tracking ensures collaborations extend beyond events, making engagement measurable, meaningful, and enduring.

### **Case Illustration: Ireembo; An African innovation**

Africa presents a compelling opportunity to pilot digital engagement hubs. With rising internet penetration, mobile-first cultures, and a dynamic youth demographic eager for global connection, the continent is well-positioned to adopt year-round digital engagement. A regional hub, supported by ICCA, could:

- Deliver multilingual, AI-driven engagement in English, French, Arabic, and local languages.
- Connect stakeholders unable to attend flagship events in person.
- Nurture talent pipelines by linking young professionals with mentors year-round.
- Showcase Africa's contributions to the meeting industry.

Rwanda's Irembo platform exemplifies how such a hub can operate beyond traditional sectors. Initially designed to digitize government services, Irembo has evolved into a fully integrated e-governance ecosystem connecting citizens, institutions, and service providers. Its mobile-first design and low-bandwidth functionality ensure accessibility, while assisted service centers bridge digital and physical engagement. Irembo fosters continuous interaction rather than one-off service delivery, driving innovation, digital literacy, startup support, and a culture of e-service adoption. Its use of data analytics and feedback loops provides a model for tracking participation, inclusivity, and legacy impact.

By drawing lessons from Irembo, the meetings industry can design hubs that are accessible, inclusive, and continuously evolving—transforming events into year-round ecosystems of learning, engagement, and socio-economic impact.

## Final Conclusion

By using AI ethically and inclusively, the industry can convert fleeting meetings into sustained networks of collaboration where every participant, partner and destination experiences both relevance and belonging.



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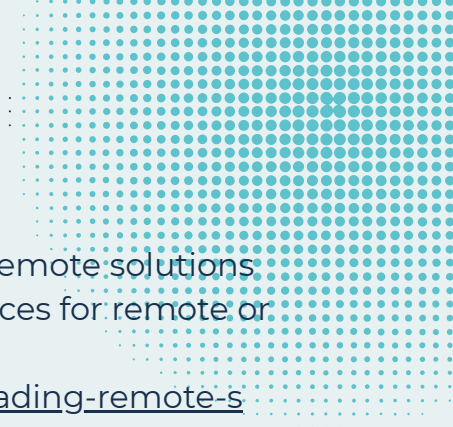
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