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THE LEGACY DISTRICT

PAST MEETS THE FUTURE





TEAM MEMBERS

- PIERINA GIL (ID: 26.063.838-6) – TEAM LEADER. RESPONSIBLE FOR OVERALL COORDINATION, REPORT WRITING, AND FINAL EDITING.
- PALOMA PEÑA (ID: 21.209.470-6) – FINANCIAL ANALYSIS AND DATA INTERPRETATION. CONTRIBUTED TO THE PROJECT'S ECONOMIC EVALUATION AND BUDGETING SECTION.
- ALEJANDRA RODRÍGUEZ (ID: 20.147.06) – FINANCIAL AND CREATIVE SUPPORT. ASSISTED IN DATA REVIEW, COST STRUCTURE, AND CONTRIBUTED IDEAS FOR VISUAL AND CONCEPTUAL DESIGN.

INSTRUCTOR: PAOLA ZAMORANO MORENO

DuocUC

SEDE PADRE ALONSO DE OVALLE

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Executive Summary

The Legacy District: Past Meets the Future

The Legacy District is a proposal for the comprehensive redesign of The District, the central activation and experience hub for the PCMA Convening Leaders 2026 event in Philadelphia, USA.

The concept draws inspiration from the city's profound history and PCMA's institutional legacy, fusing technology, sustainability, and human emotion to create an immersive environment that connects the past, present, and future of the events industry.

The proposal outlines the transformation of The District into an experiential journey through time, represented by a "Time Technology Corridor." This corridor will guide attendees through PCMA's most significant milestones via holographic projections, interactive screens, and sensory experiences. At the center of the venue, an interactive 360° screen, dubbed "The Connection Halo," will display real-time participant messages, social media content, live feeds from exhibition booths, and visibility for premier sponsors. This installation will serve as the event's symbolic and emotional gathering point, reflecting the collective energy of the over 5,000 attendees.

The design further integrates sustainable, modular booths and introduces a new category of double-tiered pavilions. These structures provide private spaces for strategic meetings and business deal-making, thereby strengthening the Commerce pillar of the PCMA model.

Sustainability is a cross-cutting principle of the project, implemented through the use of recyclable materials, solar power, kinetic energy-harvesting floors, and integrated green spaces.

The Legacy District fulfills the three core pillars of Convening Leaders:

- Content: Delivered through immersive educational experiences that narrate the history and evolution of PCMA.
- Community: Fostered by active audience participation via the 360° screen and a collaborative digital mural.
- Commerce: Enabled through innovative visibility, networking, and positioning opportunities for sponsors.

In summary, the project proposes a space that transcends the traditional functionality of an exhibition hall. It becomes an interactive, inclusive, and emotionally resonant environment where every connection, story, and experience becomes a living part of PCMA's legacy.

"The Legacy District doesn't just look back to remember; it looks forward to inspire the future of human connection."



Introduction

The business events sector is undergoing a structural transformation, driven by technological advancements, new sustainability demands, and the pursuit of authentic, memorable experiences that are redefining how organizations connect and communicate.. In this context, PCMA (Professional Convention Management Association) has established itself as a leading global organization in the development of knowledge, innovation, and professional networks for the MICE (Meetings, Incentives, Conventions, and Exhibitions) industry.

PCMA (Professional Convention Management Association) has established itself as a global leader in this process. Its mission centered on education, innovation, and leadership has elevated the professionalism of the industry through experiences that integrate knowledge, technology, and community.

Its annual congress, Convening Leaders, gathers each year the most influential figures in the sector within an environment of learning, collaboration, and emerging trends. Within this framework, The District represents the exhibition and networking area of the event where companies, destinations, associations, and entrepreneurs converge to create business connections and interactive experiences.

However, the evolution of the events ecosystem calls for a deep rethinking of the traditional exhibition format, which today proves insufficient to meet the expectations of attendees and sponsors. The demand for more immersive, measurable, and sustainable spaces challenges organizers to redesign The District as a strategic environment that transcends commercial exchange—integrating content, community, and commerce within a unified experiential flow.

Within this framework, The District has become the heart of the congress: a space where companies, destinations, associations, and entrepreneurs come together to create meaningful connections and business opportunities. Yet, the ongoing evolution of the events industry has revealed the need to transform the traditional exhibition model. Attendees no longer seek to simply walk through booths; they seek experiences. Sponsors no longer want mere visibility; they seek measurable impact and alignment with institutional values.

Thus emerges The Legacy District, a reinvention of The District that celebrates PCMA’s past, empowers its present, and projects its future. More than a spatial redesign, it is a new narrative that uses history as a driver of innovation. Inspired by the urban metaphor of Philadelphia city that symbolizes independence, fraternity, and social transformation The Legacy District transforms The District into a sensory journey where institutional memory and forward vision intertwine within a single experience.

The proposal is grounded in three key ideas:

- Philadelphia as an archetype, reflecting the civic and community values that drive collective innovation.
- Legacy as emotional infrastructure, understood not merely as history or logos, but as the decisions, learnings, and relationships that shape an entire professional community.
- Technology as an emotional bridge, amplifying shared memory, enabling co-creation, and connecting generations through interactive, human-centered experiences.

Every space within The Legacy District is designed to inspire emotion, learning, and connection. Experiences such as The Time Corridor, a sensory tunnel narrating PCMA's history through art, light, and sound; The Connection Halo, a suspended 360° screen displaying real-time interactions; or the innovative Two-Level Sponsor Stands, featuring playful elements like slides and VIP areas that transform networking into a memorable experience all represent this fusion of technology, emotion, and purpose.

Other spaces, such as The Philadelphia Nexus, which links local historical milestones with industry transformations, and The Future Hub, which invites participants to co-create the future through artificial intelligence and participatory sustainability, reinforce PCMA's educational and collaborative identity.

The project approaches the redesign of The District from a strategic perspective, built on three main pillars:

1. Content, which inspires and educates.
2. Community, which connects and generates collective value.
3. Commerce, which drives tangible results.

In addition, The Legacy District incorporates a sustainable design through modular structures, recyclable materials, solar energy, and indoor green areas—encouraging each sponsor to adopt visible practices of environmental responsibility. Its revenue model diversifies through thematic activations, decade-based sponsorships, projections on the Connection Halo, and premium two-level spaces.

In this way, The Legacy District not only reinterprets the purpose of exhibition spaces but transforms them into living ecosystems of experience, connection, and innovation. This redesign positions PCMA as an organization that honors its legacy while leading a new era of more human, sustainable, and transformative events.

The new District – Legacy driving future.



Event Concept

"The Legacy District – Past Meets the Future"

Reimagining Connection Through History, Technology, and Emotion

Pitch Redesigning the PCMA 2026 district-The Legacy District

The Legacy District transforms The District into an immersive journey that narrates the history and evolution of PCMA through the urban metaphor of Philadelphia — a city of civic foundations, social experimentation, and communal fraternity. The event proposes that history should not be a passive archive but an active engine for imagining the future. Technology, sensory storytelling, and sustainable design converge to create experiences that emotionally and measurably connect knowledge, community, and commerce — PCMA's three core pillars.

The project's visual identity embodies a unique fusion. The solidity of the Kare typeface and the midnight blue convey confidence and stability. Plum accents introduce a creative and visionary dynamism. The logo of fused arrows symbolizes the connection between past and future. This design builds an immersive environment that transforms interactions into business opportunities and a tangible legacy.

The inspiration draws from three complementary ideas:

1. Philadelphia as archetype: Not merely as the "cradle of independence," but as a symbol of public gatherings, civic debate, and collective transformation. The city embodies the transition from legacy to practical change — tradition enabling innovation.
2. Legacy as emotional infrastructure: Legacy is not just about dates and logos; it is about shared stories, challenges overcome, and decisions that shape professional practices. Each milestone of PCMA is presented as a public decision that impacted professionals, suppliers, and communities.
3. Technology as an emotional bridge: Technology ceases to be an end in itself and becomes a medium that amplifies collective memory, fosters co-creation, and makes human connections between generations tangible.

Main Experiences and Strategic Alignment

The Time Corridor *(Objective: contextualize and educate)*

What if the passage of time could be experienced as a sensory journey?

The Time Corridor is conceived as a sensory tunnel that guides visitors through PCMA's history and evolution, combining art, light, and sound. Inspired by interactive urban installations like the Los Leones Metro Tunnel in Santiago, Chile, this experience transforms transit into an immersive journey. Attendees walk through decades of history via projections, testimonials, multimedia pieces, and lighting effects that evoke emotion and learning. The Time Corridor legitimizes PCMA as an organization with an educational legacy



and future vision, reinforcing experiential learning (Content) and enriching the institutional storytelling for future communication.

The Connection Halo — 360° Screen *(Objective: amplify community and visibility)*

The Connection Halo is a circular screen suspended at the center of the venue, projecting real-time messages, social media feeds, live streams, and content from various exhibition booths and event spaces. It functions as a digital town square, a meeting node that visualizes conversations, promotes interaction, and strengthens the attendees' sense of belonging (Community). Furthermore, this installation offers premium visibility packages for sponsors and partner brands, integrating real-time communication dynamics and 360° projection (Commerce). The inspiration for this proposal comes from iconic urban communication towers, such as Santiago's Torre Entel, a decades-old symbol of connection and information in the city skyline.

Two-Level Sponsor Stands *(Objective: monetize and facilitate business)*

Inspired by innovative stand designs at events like Food & Service in Santiago, the Two-Level Sponsor Stands are modular structures with a second level dedicated to private meetings and business deal-making. This design enables differentiated sponsorship models, including VIP, themed, or branded spaces that enhance event monetization. The stands are designed to facilitate targeted networking, optimize visitor flow, and provide an environment that is not only functional but also coherent with The Legacy District's sensory and technological narrative, integrating commerce, connection, and experience into a single physical format.

The Philadelphia Nexus *(Objective: humanize legacy and link local-global)*

A sustainable installation that draws parallels between Philadelphia’s milestones and transformations in the events industry. It contextualizes the social and cultural impact of the sector, reinforcing PCMA’s community-driven mission (Community + Content).

The Future Hub *(Objective: co-create and position innovation leadership)*

An interactive AI-powered space that visualizes future scenarios through a participatory digital mural and sustainable commitments. It transforms attendees into co-authors of the professional future, generating actionable data and valuable content for research and marketing (Content + Commerce).

Emotional Elements, Metaphors, and Symbols

The experience is framed by the "Time Corridor," a metaphorical artery connecting memory to future possibility, and "The Connection Halo," a luminous symbol of the community's unbroken continuity. Attendees engage through a participatory ritual, using NFC bracelets to leave their digital mark on a collective Legacy Mural. A sensory chronology uses decade-specific sound and light to evoke emotional memory, while recontextualized physical artifacts highlight the enduring nature of human connection amidst technological change. This symbolic framework transforms visitors from passive observers into active contributors to a living legacy.



Strategic Context

- *Brand (PCMA):* The Legacy District reinforces PCMA as both guardian of industry knowledge and catalyst for innovation. The proposal honors its institutional heritage while asserting its forward-thinking role — as educator, connector, and market driver.
- *Audience:* Association professionals, suppliers, planners, and sponsors today seek experiences with purpose, practical learning, and measurable returns (networking, leads, brand lift). This format meets their expectations: immersive content paired with business-driven spaces.
- *Industry trends:* Format hybridization, short high-value micro-experiences, visible sustainability, and ethical AI integration. The Legacy District embraces all four: hybrid visual/participatory design, brief measurable activations, circular and energy-efficient architecture, and AI-driven co-creation experiences — all aligned with ROI expectations and impact assessment.

Sustainable Design Elements

- Modular, recyclable materials for activations.
- Energy generated through solar panels and kinetic floors.
- Indoor green zones purifying the air and offering rest areas.
- Sponsor incentives to adopt a visible sustainable action (donation, reuse, offset).

Revenue Model

The revenue model centers on decade- or theme-based sponsored activations, offering each brand an emotionally resonant way to connect with attendees.

- *Decade/theme sponsorships:* Emotional branding ("Sponsor of the 1990s," "Innovation Partner 2020s").
- *Premium 360° visibility:* Time-block projections on the Halo.
- *Two-level premium stands:* Additional fee with personalized services (hospitality, data insights).
- *Paid collaborative content:* Narrative brand integration within the Time Corridor.
- *Data and metrics:* Sale of engagement dashboards (NFC interactions, zone traffic, dwell time).

Unique Value & Emotional Impact

The Legacy District stands out because it transforms space into an emotional, reflective experience — connecting the histories of PCMA and Philadelphia with the future of events. It's not just about looking back, but understanding that technological and sustainable progress only gains meaning when it honors the human roots of the professional community. Each visitor becomes part of the legacy, leaving their own digital footprint within an experience that evolves minute by minute.

"The new District - Legacy driving future"



The Future of Experiential Hubs

The District must establish itself as a results-oriented experiential hub that strategically integrates three essential pillars: Content, Community, and Commerce. This approach directly responds to the evolution of the industry, which now prioritizes technological personalization (with a focus on AI), high-impact micro-experiences, seamless integration between physical and digital environments, and sustainability as a tangible and measurable value.

The redesign of The District takes place at a pivotal moment for the events industry, where value is no longer measured merely by attendance, but by meaningful connections, lasting impact, and verifiable return.

Current Industry Landscape

The MICE ecosystem (Meetings, Incentives, Conferences, and Exhibitions) is undergoing a structural transformation that redefines the role of events as spaces for learning, connection, and value creation. Emerging “experiential hubs” respond to this shift: hybrid environments that integrate content, community, and commerce into a coherent and measurable narrative.

Within this context, PCMA (Professional Convention Management Association) stands out as a key reference point, articulating the convergence of professional education, technological innovation, and social purpose. However, competition in the sector is intensifying. Platforms such as IMEX, IBTM, and MPI are advancing with strategies focused on hybridization, sustainability, and data-driven immersive experiences. Understanding these dynamics is essential to identifying differentiation and consolidation opportunities for PCMA in an increasingly digital and personalized market.

A comparative analysis among the main organizations in the sector reveals a trend toward thematic convergence and format diversification.

IMEX maintains its leadership as a global networking fair and commercial exhibition space, prioritizing exchanges among destinations, suppliers, and international buyers. Its strength lies in generating B2B opportunities and highlighting large-scale trends.

IBTM has consolidated a strategic approach rooted in technological innovation and applied knowledge management. Through its IBTM Accelerate program, it promotes the integration of startups and disruptive solutions that shape the future of smart events.



MPI (Meeting Professionals International), in turn, stands out for its emphasis on professional development and the expansion of its academic community, strengthening its reputation in the formation of cross-disciplinary competencies.

By contrast, PCMA differentiates itself with a value proposition centered on the human experience and transformative impact. Its narrative combines applied research, emotional innovation, and inclusivity as pillars of growth. While IMEX and IBTM lead in commercial and technological exchange, PCMA positions itself as the space where ideas become action a professional community model committed to legacy and sustainability.

MICE Sector Transformations: From Transaction to Meaningful Experience

The current landscape demands strategic adaptation to new market dynamics. The following table identifies five Key Industry Trends—ranging from data-driven ROI management and ethical AI to phygital integration and sustainability—and outlines their strategic application within The District, ensuring that the project aligns with the latest technological and experiential demands.The structural transformation of the sector goes beyond technological adoption—it redefines the fundamentals of interaction. Digitalization, Artificial Intelligence (AI), Extended Reality (XR), and real-time data analytics are shaping a new paradigm in event design. Experience is no longer a complementary feature; it becomes the central axis of value.

Tendencies	Strategic application in The District
Measurable and results-Based ROI	Each activation must define clear objectives and utilize real-time data tools (QR codes, traffic dashboards, conversion metrics).
Personalized and Ethical AI	Implement lightweight, privacy-respecting recommendation systems to connect attendees, content, and sponsors.
Micro-experiences and Curated Networking	Schedule short-duration activities (15–30 minutes) that promote continuous engagement and balanced traffic on the exhibition floor.
Fluid “Phygital” integration	Extend the event’s reach with digital content, hybrid experiences, and post-event engagement through on-demand platforms.
Visible Sustainability and Social Responsibility	Incorporate measurable and participatory elements (green points, impact meters, community partnerships) to create a purpose-driven connection.

Microformats and hybrid activations extend the duration and reach of gatherings, while data-based personalization enables tailored itineraries aligned with each participant’s interests and behaviors. Meanwhile, measurable sustainability has evolved from symbolic responsibility to a principle of verifiable impact.



In this scenario, experiential hubs emerge as ecosystems where knowledge, emotion, and purpose converge. Events are no longer episodic occasions—they transform into platforms for continuous learning, cross-sector collaboration, and professional regeneration.

Philadelphia as Context: Urban Identity and Cultural Legacy

The choice of Philadelphia as the host city for PCMA reflects a strategic decision aligned with the event's philosophy. Known for its foundational history and social innovation, the city operates as a living laboratory where past and future converge.

Its cultural and academic infrastructure, alongside a vibrant ecosystem of universities, startups, and nonprofits, positions Philadelphia as a meeting point between civic tradition and technological modernity. In this context, PCMA functions not just as a convention, but as an urban hub where the legacy narrative—"Past Meets the Future"—takes tangible form.

Philadelphia acts as both metaphor and catalyst: a city connecting historical memory with contemporary innovation. This territorial anchoring strengthens the event's symbolic value and amplifies its potential to inspire replicable models of sustainable development and civic participation.

Audience Profile: Behavior, Purpose, and Participation

The audience profile at PCMA and contemporary MICE events has evolved toward that of an active prosumer a participant who not only consumes but also creates content and demands purposeful experiences.

The post-digital generation seeks not only information but meaning; they attend not to consume conferences, but to connect with communities and causes. This shift drives the transformation of physical and virtual spaces toward more flexible, interactive, and emotionally resonant models.

Moreover, satisfaction metrics are being redefined around engagement, well-being, and social legacy indicators, allowing the assessment of impact beyond immediate financial outcomes. In this framework, PCMA and its peers must articulate loyalty strategies based on empathy, co-creation, and transparency, ensuring that each experience contributes to a collective narrative of progress and responsible innovation.

Conclusion of the Analysis

The current landscape demands that convention spaces evolve into experiential ecosystems where knowledge, connection, and commercial value merge organically. In this context, The District represents the perfect opportunity for PCMA to lead the next generation of events—data-driven yet emotionally guided, sustainable yet visually innovative, local in identity yet global in reach.

The Legacy District directly responds to this scenario by merging technological advancement, institutional memory, and human connection to create a living, transformative experience where past and future coexist. This integration positions PCMA as a laboratory of applied



innovation, capable of turning professional encounters into platforms for shared knowledge, intersectoral collaboration, and community evolution.

Unlike IMEX or IBTM, whose strength lies in the scale of their global networks, PCMA can consolidate its leadership through purpose-driven technology, transformative education, and measurable legacy. This positioning requires a strategic vision that prioritizes interdisciplinary curation, data-based interactivity, and operational sustainability as management pillars.

Philadelphia offers the ideal framework for this repositioning—embodying both democratic tradition and urban innovation. In this sense, the experiential hubs of the future must not only connect industries but also activate communities, narrate identities, and generate lasting transformation.

The evolution of the MICE sector will depend on its ability to transcend the logic of the event as a product and embrace it as an ecosystem of shared knowledge and experience. Within this transition, PCMA and The Legacy District emerge as the point of convergence where the future of professional connection begins to take shape.

Detailed Program

The Legacy District – Detailed Schedule (Experiential Version)

Concept: Past Meets the Future – Reimagining Connection Through History, Technology & Emotion

Objective: Transform The District into an immersive journey combining history, innovation, community, and commerce — integrating sensory, technological, and emotional experiences that celebrate PCMA's evolution and project its vision toward the future.

The program is conceived as a progressive experiential journey, where each stage represents a symbolic dimension of the concept "Past Meets the Future." The spatial narrative articulates past, present, and future through interconnected thematic zones that facilitate fluid attendee circulation and content integration.

The design of the journey is structured around a central axis called The Time Corridor, which acts as the narrative thread of the event, connecting the Nexus Zone, Legacy Talks, Future Hub, and The Legacy Show. Each space combines immersive technology, digital interaction, and meaningful human experiences, creating a balance between innovation and emotional connection.

Day 1 – Reconnection and Discovery

08:00 – 09:00 | Welcome and Registration
The event begins with an immersive and personalized tone. Attendees receive interactive kits with NFC wristbands granting access to exclusive content, activating holograms, and recording connection points. The registration process includes live customization of useful objects (bags, bottles, caps), fostering an immediate sense of belonging.

09:00 – 10:30 | The Time Corridor – Historical Journey
A sensory tunnel with LED screens and holographic projections offers a visual narrative about PCMA's history. Through augmented reality and hidden QR codes, participants discover institutional milestones and multimedia content connecting the organization's legacy to the evolution of the MICE sector.

11:00 – 12:30 | Philadelphia Nexus – Community & Connection
A space dedicated to community and interpersonal relationships. The installation links the values of Philadelphia with PCMA's identity, featuring a gamified networking activity, *"Find Your Match,"* based on professional or thematic affinities, and a digital geolocated fan map projecting the international diversity of participants.

12:30 – 13:30 | Legacy Talks – Stories that Connect
Short and dynamic talks with industry leaders. Presentations are broadcast on a 360° screen

with real-time interaction via the official app. The audience can leave messages, questions, or testimonials projected simultaneously on the *Wall of Love*, fostering community recognition and a sense of shared identity.

13:30 – 15:00 | Free Lunch & Chill Zone
An open relaxation space with soft light, sound, and aromatic stimuli, designed to encourage reflection and spontaneous conversation while maintaining the sensory atmosphere.

15:00 – 16:30 | Immersive Labs & Digital Experiences
Hands-on workshops focused on digital content creation, virtual reality, and visual storytelling. Attendees can produce audiovisual pieces or record personal testimonials in interactive booths, transforming their experience into shareable and downloadable content.

16:30 – 17:30 | Commercial Stands & Interactive Activations
Sponsor areas are organized on two levels, combining private meetings, activations with virtual assistants, and dynamics such as *Agenda Express* (10-minute meetings). The *Mystery Box* activation rewards engagement and encourages space exploration.

17:30 – 18:00 | Future Hub – Co-Creation of the Future
A participatory area where attendees collaborate on a digital mural powered by artificial intelligence, visualizing ideas about the future of events, sustainability, and the global community.

18:00 – 19:30 | Closing Show – The Connection Halo Experience
An immersive audiovisual show on a 360° screen that combines projections, surround sound, and audience participation through the *Spin the Wheel Digital* activity, generating an emotional and multisensory closing for the first day.

Day 2 – Innovation and Future

08:00 – 09:00 | Opening – Coffee Experience & Networking
A relaxed and multisensory start that maintains the event's aesthetic coherence, reinforcing attendee identity and the immersive atmosphere.

09:00 – 10:30 | Free Exploration – The Time Corridor & Nexus Zone
Participants revisit the experience freely, engaging in remaining activations, augmented reality interactions, and digital networking.

11:00 – 12:30 | Future Hub & Interactive Labs
Activities focused on co-creating sustainable futures. The VR/AR workshops allow participants to explore new models for hybrid and eco-conscious events.

12:30 – 13:30 | Legacy Talks – Innovation and Leadership
Talks inspired by the TEDx format, addressing sustainability, leadership, and digital

transformation. Interaction is managed through the app, allowing real-time voting and collective idea contributions.

13:30 – 15:00 | Premium Stands & Personalized Experiences
High-end spaces dedicated to one-to-one meetings, quick consultations, and CEO encounters. Event ambassadors are integrated to strengthen post-event relationships and foster a sense of professional community.

15:00 – 16:30 | Immersive Experiences & Gamification
Includes VR/AR workshops, the digital mural, *Spin the Wheel Digital,* and a *Gallery of Experiences* curated by the brand, showcasing creations produced by attendees during the event.

16:30 – 18:00 | Future Hub & Closing Networking
A space for collective reflection, where participants contribute ideas to the AI mural and receive exclusive benefits. A symbolic event recap and vision for continuity are presented.

18:00 – 19:30 | Grand Closing – The Legacy Show

Management, Resources & Contingency Plan

The program's development relies on a distributed responsibility structure across several areas:

- **General Direction:** Strategic coordination and supervision of the experiential narrative
- **Technical Area:** Control of lighting, sound, screens, and NFC device programming.
- **Creative Area:** Sensory design, visual storytelling, and content curation.
- **Operations Area:** Access control, security, cleaning, and coordination of setup/dismantling.
- **Corporate Relations:** Liaison with sponsors, media, and institutional partners.

Contingency plans include backup measures for technical failures (duplicate servers, power generators, offline AI support), crowd control protocols, and rapid reprogramming strategies in case of weather or logistical disruptions.

Metrics, Evaluation & Continuity

Each phase of the event will be assessed through specific KPIs, including:

- Active participation in activities (percentage of attendees completing the journey).
- Average interaction time per space.
- Satisfaction and engagement levels measured through digital surveys.
- Networking conversions and commercial lead generation.



- Sustainability impact: quantity of materials reused and carbon footprint compensated.

Post-event analysis will be centralized in a real-time dashboard, producing an executive report for PCMA, IMEX, IBTM, and MPI — allowing benchmarking and performance comparison.

Setup, Operation & Dismantling Schedule

The program requires precise temporal coordination:

- **Setup (3 days prior):** Technical installation, sound checks, and calibration of LED screens, holograms, and NFC sensors.
- **Operation (2 event days):** Flow management, technical support, and data monitoring.
- **Dismantling (1 day after):** Structure removal, cleaning, and evaluation of reusable materials.

Having a detailed program such as this enables effective coordination across all event phases, ensuring coherent integration between creative, technical, and operational areas. Beyond logistical planning, this schedule becomes a strategic tool that reinforces PCMA's identity, optimizes the attendee experience, and establishes *The Legacy District* as a benchmark of innovation, sustainability, and emotional connection within the global events industry.



1. Overview of the Venue

The 2026 edition of "The District" will be held in Hall F of the Pennsylvania Convention Center, located in the heart of Philadelphia. With a total area of 11,612.9 m², this venue offers ideal conditions to design an immersive and multidimensional environment aligned with PCMA's mission: to foster meaningful connections through transformative business events.

Hall F features a column-free design, high ceilings, and advanced infrastructure that can accommodate large-scale installations, interactive technology, and a wide variety of activation formats. Its open floor plan facilitates a fluid distribution of zones, clear visibility, and modular adaptability for booths ranging from standard 10x10 spaces to premium 40x40 booths. This space ensures comfortable attendee circulation and allows for a balance between commercial, educational, and experiential areas.

Why is Hall F ideal for The District? Located within one of the most recognized and accessible convention centers in the United States, Hall F is strategically positioned as the epicenter of Convening Leaders 2026. Its connection to other areas of the venue, proximity to the event's main sessions, and logistical efficiency make it the perfect setting for The District, where commerce, content, and community naturally converge. Moreover, its scale supports the project's spatial objectives, allocating 70% (8,129.03 m²) as the sellable area and targeting an 80% sales goal (6,503.22 m²). The space ensures smooth circulation, a balance between commercial and experiential zones, and alignment with PCMA's spatial and brand goals.

On the other hand, the expected atmosphere projected for The District within Hall F *will be one of high energy, creativity, and human connection.* The open layout of the space will be transformed into a dynamic ecosystem where light, sound, and movement will guide attendees through a carefully designed experiential journey. Each zone will have its own identity, but all will integrate coherently to stimulate discovery and organized interaction. From the entrance, attendees will experience innovation and inclusion, materializing PCMA's core pillars: Content, Community, and Commerce.

2. Space Distribution & Zoning Strategy

The spatial strategy of The District 2026 is based on a balance between commercial, experiential, and community areas, optimizing the use of Hall F to encourage natural circulation, service visibility, and organic interaction among attendees.

Regarding the overall layout, the total area of Hall F (11,612.9 m²) has been organized into proportions that maximize both functionality and experience:

- 70% sellable area (8,129.03 m²): allocated for activations, services, and sponsored spaces.
- 30% non-sellable area (3,483.87 m²): designated for common areas, rest zones, circulation, PCMA activations, educational stages, and food & beverage hubs.

The 80% sales goal (6,503.22 m²) of the commercial area ensures an optimal exhibitor density without oversaturating the attendee experience, maintaining a dynamic and accessible flow throughout the space.

Participation Formats:

- Standard booths (10x10 ft): modular spaces ideal for destinations, suppliers, and mid-sized companies, grouped into themed microzones.
- Premium Stands (40x40 feet): Designed for strategic brands featuring immersive technological experiences. Positioned at high-visibility points, they serve as visual anchors along the visitor journey. Their distinctive feature lies in their interactive component: each two-level stand incorporates alternative descent methods—from a slide to an assisted rope—transforming movement between levels into an integral part of the experience. Attendees who opt to use these descents will accumulate redeemable points by the event's conclusion, seamlessly integrating entertainment, interaction, and networking within a single space.

The space is organized into five interconnected zones, inspired by PCMA's pillars:

1. *Innovation Hub*
2. *Community Lounge*
3. *Learning Pods*
4. *Impact Zone*
5. *F&B Networking Pavilion*

The floor plan is designed to encourage progressive discovery, combining high-traffic main routes with more exploratory secondary corridors. Digital and interactive signage will intuitively guide attendees throughout their journey.

In conclusion, this strategy transforms Hall F into a dynamic ecosystem where every square meter is designed to generate commercial, relational, and emotional value—positioning The District as a living experience that drives the future of brand engagement in the events industry.

3. Experience Zones & Design Intent

The design of The District 2026 seeks to create an immersive environment that transcends the traditional exhibition format to become a living, multisensory, and participatory

experience. Each zone stimulates human connection, curiosity, and collaboration, reflecting PCMA's three strategic pillars.

Objective: To connect the space with the project's conceptual narrative.
Thematic Zones:

1. Innovation Hub: Technology, AI, and future event trends.
2. Community Lounge: Spaces for human connection, creativity, collaboration.
3. Learning Pods: Small settings for immersive education and alternative formats.
4. Impact Zone: Sustainable and social impact projects (PCMA community service).
5. F&B Network Pavilion: Local and global gastronomic experiences as meeting points.

Sensory Design: Use of adaptive lighting, sustainable materials, experiential signage, and cohesive soundscapes to enhance the atmosphere.
Justification: Each zone translates the pillars,Content, Community, Commerce,into tangible experiences that inspire connection, learning, and purpose.

4. Traffic Flow & Wayfinding

The circulation design aims to provide an intuitive and continuous experience, optimizing the natural movement within Hall F.

Design Principles

1. Organic movement: A radial layout inspired by a “central plaza.”
2. Rhythm and energy: Alternating areas of high and low activity.
3. Visual anchors: Projections, art installations, or photo points that guide and orient visitors.

Wayfinding Strategy

1. Multisensory signage system: Signage goes beyond the visual, integrating sound and lighting cues to reinforce orientation.
2. Unified graphic identity: The entire wayfinding system follows a consistent visual language aligned with The District’s overall identity.
3. Interactive Navigation Technology:

- Interactive QR codes: Will guide visitors to points of interest and provide personalized content based on their profile or preferences.
- Touchscreen LED displays: Strategically placed throughout the venue, allowing attendees to view recommended routes and activity schedules.
- Natural discovery zones: Curved pathways and visual openings designed to encourage spontaneous exploration.

4. Natural Discovery Zones: Curved pathways and visual openings designed to encourage spontaneous exploration.

Flow Management

- Entrances and Exits: Multiple access and exit points connected by wide corridors ensure safety and comfort.
  Dedicated Service Routes: Specific areas for logistics, catering, and maintenance prevent interference with attendee circulation.
  Traffic Monitoring through Sensors: Real-time data collection to optimize flow and prevent congestion.
- This system transforms movement into an intuitive and memorable experience, where every step becomes an opportunity to connect and discover.

5. Technology & Innovation Integration

Technology is integrated as a core axis of the experience, connecting content, community, and commerce.

Objectives:

- Facilitate more meaningful interactions between brands and participants.
- Democratize access to information and learning.
- Generate valuable insights on behavior and engagement.
- Reduce the ecological footprint through sustainable digital solutions.

Technological Resources:

- Augmented and Virtual Reality: to explore destinations or products without physical materials.
- 360° Screens and Digital Mapping: create immersive environments in the Innovation Hub.
- Narrative Holograms: used for brand presentations or storytelling.

Gamification:

- Anonymous visitor counting and dwell time tracking.
- Real-time dashboards displaying engagement metrics for sponsors.
- Post-event reports with ROI and performance indicators.

The "The District Quest" dynamic incentivizes event exploration:

- Attendees accumulate points by visiting booths, attending talks, or interacting with activations.



- Digital rewards or exclusive experiences are delivered to those who complete missions.
- A visible ranking on LED screens fosters continuous participation.

Through intelligent tools, immersive experiences, and gamification, the event offers an interactive, efficient, and sustainable environment that redefines how brands and professionals connect within the PCMA ecosystem.

6. Sustainability & Inclusivity Strategy

The design embraces a comprehensive commitment to environmental, social, and economic sustainability. The strategy aims to reduce the event's ecological impact, promote the local economy, and ensure that every experience is accessible, representative, and meaningful for all participants.

Environmental Sustainability

- Modular and reusable design.
- Energy efficiency (LED systems, sensors, automation).
- Full digitalization: digital signage and credentials.

Social Sustainability

The District 2026 aims to be a catalyst for positive community and professional impact:

- "Impact Zone" featuring community projects and NGOs.
- Inclusion of local entrepreneurs in F&B offerings.
- Educational programs focused on sustainable practices.

Inclusivity and Accessibility

- Wide, barrier-free access routes with tactile and auditory signage.
- Ergonomic interpretation and accessible rest areas designed for different mobility needs.
- Multilingual content in main signage to support international visitors.
- Sensory calm space for neurodivergent attendees, featuring soft lighting and controlled sound.

Diversity and Representation

- Selection of brands that reflect diversity in gender, culture, and thought.
- Activations that highlight local stories from Philadelphia, reinforcing a sense of belonging and authenticity.
- Clear anti-discrimination policies and awareness programs for staff and exhibitors.

The sustainability and inclusivity strategy of The District 2026 turns the event into a model of conscious responsibility and cultural evolution within the meetings industry.



By integrating green practices, universal accessibility, and diverse representation, it not only minimizes its environmental impact but maximizes its human impact, demonstrating that the future of events is ethical, equitable, and sustainable.

7. Logistics & Operations Plan

The operational plan is designed to guarantee a smooth, safe, and efficient execution, from the setup phase to the final attendee experience. The operation is based on coordination between teams, real-time management technology, and planning that optimizes resources within Hall F of the Pennsylvania Convention Center.

Project Operational Phases

a) Pre-production (6-4 months before the event): Confirmation of sponsors, floor plans, permits, and sustainable suppliers.
b) Setup (7-10 days before the event): Technical installation, signage, and connectivity testing.
c) Live Operation (during the event):Real-time monitoring of attendee flow, energy use, and technical assistance by zone.

General Logistics:

- Transportation & Access: Clearly marked routes for loading and unloading with staggered schedules; priority access for individuals with reduced mobility and proximity to public transportation.
- Storage & Backstage: Designated areas at the rear of Hall F for technical logistics, catering, and maintenance.
- Flow Control: Anonymous data systems and real-time monitoring via sensors; dynamic staff redistribution during peak attendance periods.
- Comprehensive Security: Surveillance cameras and certified personnel ensuring safety at all times.
- Vendor Management: Digital portal for supplier coordination and sustainable management.

Contingency Strategies:

- Technical failures: backup equipment (screens, routers, power sources).
- Adverse weather conditions: covered access routes and coordination with public transport.
- Medical emergencies: permanent care points within Hall F with a direct link to the nearest hospital.

Evaluation and Follow-up

- Daily operation, traffic, incident, and consumption reports.



- Digital surveys to visitors and exhibitors for immediate feedback.
- Post-event meeting to evaluate learnings and improvements for future editions.

This plan combines efficiency, sustainability, and technological precision to ensure flawless operations. Every phase of the event is meticulously planned to maximize safety, fluidity, and attendee experience, positioning Hall F as a benchmark of operational excellence in the international events sector.

8. Innovation Element & Scalability

This proposal is distinguished by an innovative approach that combines smart technology, sustainable design, and authentic human experience. Its strength lies in a flexible and scalable model that can adapt to future editions of PCMA Convening Leaders in different cities and contexts, maintaining its experiential essence and impact.

1. Central Innovation Element: The Living District

The "The Living District" concept redefines the exhibition space as a living ecosystem, where every interaction generates data, emotions, and connections that feed the experience in real time. This innovation integrates three key dimensions:

- Smart Interaction: Through the “My District” app, the environment responds dynamically to visitor behavior—lighting, content, and suggestions adapt according to their path or interests.
- Adaptive Narrative: Screens and projections display stories or data based on audience activity, transforming the space into a collective narrative.
- Continuous Feedback: Real-time data and engagement metrics allow for immediate adjustments to content, traffic flow, and activations, optimizing the overall experience on the spot.

2. Key Innovative Components

- Reconfigurable modular design.
- Digital sustainability.
- Cross-event gamification.
- Immersive education powered by AI and automatic translation.
- Local-global connectivity for future editions.

3. Scalability Strategy

The model is designed to evolve and be replicated across three levels of scalability:

- Spatial: Adaptable to venues of different dimensions by segmenting the space into independent 10x10 or 40x40 foot modules.



- Technological: The "My District" digital platform can integrate with event registration systems, CRM, and social networks, expanding its reach without the need for structural redesign.
- Operational: Setup, logistics, and sustainability manuals allow the event to be replicated in different locations with minimal adjustments, ensuring consistency and efficiency.

4. Long-Term Impact

- The innovation of "The District 2026" does not end with the event; it generates a cycle of continuous improvement based on data collected and feedback from participants and partners. Each edition feeds a shared knowledge base that drives the evolution of PCMA events towards a smarter, more sustainable, and human-experience-centered model.

9. Metrics for Success

The success of “The District 2026” will be measured through a comprehensive indicator system that evaluates impact across three main dimensions: experiential, commercial, and operational.

1. Experiential Dimension

Evaluates the quality of the participant's experience, their level of emotional connection, and the general perception of the environment. Key indicators are:

- Overall visitor satisfaction: digital surveys and interactive screens.
- Net Promoter Score (NPS): percentage of attendees who would recommend "The District" to other industry professionals.
- Emotional engagement: measurement of participation in immersive activities, educational sessions, and sensory experiences.
- Average dwell time: monitored by flow sensors in each zone.
- Social media interactions: posts, mentions, and use of official hashtags during the event.

2. Commercial Dimension

- Percentage of sellable space occupancy: target of 80%.
- Number of leads generated per sponsor: digital tracking through QR codes and the app.
- Post-event conversion rate: percentage of contacts that turn into business opportunities.



- Return on investment for exhibitors: based on post-event surveys and interaction data.
- Sponsor retention rate: number of brands confirming participation in the following edition.

3. Operational Dimension

Measures logistical efficiency, sustainability, and general event safety. Key indicators are:

- Adherence to operational schedule: percentage of tasks completed on time and as planned.
- Reported logistical incidents: comparison against previous years.
- Energy efficiency: electricity consumption per square meter, with a target of 20% reduction compared to the previous edition.
- Percentage of recycled or reused materials: minimum target of 60% for booths and signage.
- Accessibility and inclusive satisfaction: results of universal accessibility audits and surveys.

4. Monitoring and Evaluation Tools

- Real-time Dashboard: central panel compiling data on traffic, engagement, consumption, and sustainability.
- "My District" App: continuous collection of feedback and tracking of personal and commercial interactions.
- Automatic reports for sponsors: personalized metrics on visits, leads, and activation performance.
- PCMA Post-event Evaluation: analysis of consolidated data and recommendations for the next edition.

5. Long-Term Success

- The true success of the event is measured not only in figures but also by its capacity to create continuous value for all actors in the PCMA ecosystem:
- For attendees: meaningful learning, authentic connections, and memorable experiences.
- For partners and sponsors: tangible return, strategic visibility, and sustainable business opportunities.

The success metrics of “The District 2026” establish a transparent, measurable, and evolving model. By integrating data technology, continuous feedback, and impact analysis, the event transcends its temporality to become a source of knowledge, optimization, and collective growth.



Objective: To define how the design's impact will be measured.

Content:

- KPIs for Partners: number of leads, average interaction per visitor, brand recognition.
- KPIs for Participants: average dwell time, satisfaction level, and number of connections generated.
- KPIs for PCMA: percentage of sellable area occupied, economic return, and media coverage.

Measurement methods: *surveys, apps, sensors, real-time feedback.*

Success is not measured only in figures, but in the continuous value it generates for attendees, partners, and PCMA. With a focus based on data, sustainability, and human connection, The District 2026 redefines the standard for global business events.

"The Legacy District" proposes to transform The District into an immersive experience that tells the story and impact of PCMA, integrating technological innovation, emotional storytelling, and active participation. Philadelphia (the cradle of American independence) symbolizes the values of progress, community, and reinvention that define both the city and the organization.

The plan aims to strengthen PCMA's global leadership in the MICE industry by connecting past and future through technology, sustainability, and collaboration. The overall approach is based on three strategic dimensions:

- Vision:Connect legacy and innovation through a contemporary experiential narrative.
- Positioning:The Legacy District as a hub uniting content, community, and commerce.
- Measurable goal: increase international visibility, digital engagement, and strategic partnerships.

Target Audience

The audience is segmented into three levels: primary, secondary, and aspirational, considering the diverse profiles that make up the global events ecosystem.

- Primary: Current PCMA members, MICE leaders, corporate partners, strategic sponsors, destinations, hotels, and Convening Leaders delegates.
- Secondary: Students, young entrepreneurs, academic institutions, associations, and media outlets specializing in innovation and sustainability.
- Aspirational: Global brands in technology, design, and sustainability, along with the general public interested in immersive and cultural experiences.

Key Messages

The communication strategy revolves around PCMA's three pillars,Content, Community, and Commerce, integrated under a narrative that celebrates evolution, connection, and collective impact.

1. Guiding Concept

"The new District - Legacy driving future"

This motto captures the essence of the experience: every interaction and bond created in The Legacy District becomes part of the continuous movement that drives PCMA's legacy.

More than an event, it is a living ecosystem where past, present, and future intertwine, demonstrating that PCMA's story continues to be written with every encounter.

1. Messages by Pillar

- Content:

"Shared knowledge is the force that transforms industries."

This pillar highlights historical achievements, continuous education, and innovation as key drivers of change.

- Community:

"Every story and every collaboration builds the PCMA legacy."

It emphasizes active participation, diversity, and intergenerational human connection.

- Commerce:

"To innovate is to invest in the future of human connection."

It underscores the economic and sustainable value of the sector as a generator of opportunities.

General Emotional Message

"The Legacy District not only celebrates a story, it turns it into a living experience that inspires us to imagine what's next."

Marketing and Communication Strategy

The strategy combines digital, experiential, and public relations actions to strengthen the bond between PCMA and its global community.

Digital Strategy

In the digital realm, a social media campaign will be launched using the hashtags #TheLegacyDistrict and #PCMAFuture, along with short videos, interviews, and immersive clips showcasing PCMA's evolution.

An official microsite with registration will centralize key information, interactive content, and online experiences, supported by segmented email marketing and targeted advertising aimed at the MICE audience.

Experiential Strategy

On the experiential level, interventions will be carried out in iconic spaces throughout Philadelphia in collaboration with local artists and universities. During the event,NFC wristbands will allow attendees to activate experiences along the "Technological Time Corridor," integrating innovation, data, and emotional connection.

There will also be two-level sponsor booths for premium partners, designed as networking areas and private meeting spaces.

Public Relations Strategy

This strategy includes partnerships with specialized media and industry journalists, as well as interviews with PCMA leaders and project spokespeople.

It also introduces the PCMA Legacy Ambassadors Program, featuring leaders and speakers who will share the event's message and amplify its global impact.

General Timeline

The execution of this plan is expected to generate a significant increase in PCMA's digital engagement and international reach, as well as the expansion of its network of members, partners, and strategic sponsors. The project aims to strengthen the emotional connection between PCMA's global community and its shared history, establishing The District as a benchmark of innovation, memory, and identity within the global events industry. Ultimately, The Legacy District aspires to position itself not only as an immersive experience but as a living statement of the legacy in motion that PCMA has built throughout its history.

Expected Results

The execution of this plan is expected to:

- Significantly increase PCMA's digital engagement and international reach.
- Expand its network of members, partners, and strategic sponsors.
- Strengthen the emotional connection between PCMA's global community and its shared history.

Ultimately, The Legacy District aspires to position itself not only as an immersive experience but as a living statement of the legacy in motion that PCMA has built throughout its history.

Phase	Timeline	Key Action
Teaser	3 Months Prior	Launch of the core theme and introductory video, "Legacy driving future".
Launch	1 Month Prior	Virtual unveiling event and announcement of local partnerships.
Activation	During the Event	Live coverage, digital audience engagement, and immersive experiences.
Post-Event	1 Month After	Release of a highlight reel, acknowledgments, and legacy content.



Staffing Plan

This Human Resources Plan outlines the operational structure and staffing strategy for the execution of PCMA Convening Leaders 2026 in Philadelphia, USA. The plan is designed to ensure the seamless delivery of the event across all phases—load-in, show days, and load-out—by deploying a highly skilled, temporary workforce. A total of 110 professionals are projected to be engaged over the two-day event, with a daily deployment of 55 personnel. This rotational shift model ensures comprehensive coverage and operational efficiency while optimizing labor costs. The core objective is to align personnel competencies with the specific demands of each functional area, thereby upholding the event's standards of hospitality, innovation, and excellence, and guaranteeing a superior experience for attendees, exhibitors, and sponsors[1].

Organizational Structure and Position Profiles

The organizational framework is built on a clear hierarchy and defined reporting lines to facilitate effective communication and accountability. General Management provides overarching strategic supervision, while area leads for Technical Direction, Logistics, and Administration manage specialized streams. The workforce is distributed across strategic, technical, and operational functions to create a cohesive team capable of managing the event's complexity.

A detailed analysis of position profiles confirms the alignment of technical and soft skills with the specific requirements of each role. Key positions include Security Personnel, tasked with access control and emergency response; the Technical Director, who oversees all audiovisual and staging elements; and the Setup Crew, responsible for the physical build of booths and structures. Logistics personnel manage the critical path of materials and inventory, while Customer Service teams act as the primary interface for attendees. Specialized roles such as Marketing & Promotion, Public & Digital Relations, and First Aid & Civil Protection ensure comprehensive event support. Each profile necessitates a unique blend of hard skills, such as knowledge of AV systems or accounting software, and essential soft skills like problem-solving, effective communication, and the ability to perform under pressure[2].

Phased Operational Workflow

The event's timeline is segmented into distinct phases, each with a defined set of activities and clear lines of responsibility.



- Pre-Planning Phase (2–6 Months Prior): This foundational phase involves strategic definition and planning. Key activities include establishing event objectives, designing the floor plan and zoning, and finalizing the budget. Concurrently, marketing campaigns are launched, sponsorship and media relations are initiated, and the recruitment of staff begins. Furthermore, detailed technical, security, and civil protection plans are developed during this stage[3].
- Setup Phase (1–3 Days Prior): The focus shifts to the physical realization of the event. This involves the assembly of structures and booths, the installation and testing of all technical equipment (audio, video, lighting), and the setup of signage and accreditation systems. A final security briefing and initial venue cleaning are also conducted to prepare for attendee arrival[4].
- Event Operation (Show Days): This phase encompasses all real-time activities. Operations commence with access control and attendee registration. Throughout the event, technical crews supervise shows, customer service provides assistance, cleaning teams maintain venue hygiene, and public relations coordinates with media and influencers. A critical function is the continuous monitoring and reporting of any incidents, with medical teams on standby for emergencies[5].
- Dismantling and Post-Event Phase: Post-event, the focus is on the efficient breakdown of the venue. Activities include booth dismantling, technical equipment de-rigging, and a final cleaning sweep. Logistics conducts a final inventory check, while the administration team handles financial closure and payments. The process culminates in a comprehensive post-event evaluation, including feedback sessions with area leaders, performance reviews, analysis of key performance indicators (KPIs), and the distribution of satisfaction surveys. A consolidated final report is then prepared for presentation to the organizing committee and sponsors[6].

Staffing Allocation and Shift Management

The personnel deployment allocates 55 staff daily across two shifts, prioritizing front-line roles like Security and Technical Crews. This strategy ensures optimal coverage and operational continuity for the event's duration.

Comprehensive Training and Accreditation Program

A mandatory virtual training program delivers role-specific curricula through theory and practical simulations. The process culminates in a certification evaluation to ensure all personnel are fully accredited.[7]



Financial Plan

General Approach

The Financial Plan for The Legacy District aims to ensure the project's sustainability and profitability, integrating innovation and value for PCMA and its strategic partners.
The model combines direct income from space and activation sales with complementary sources such as sponsorships, premium experiences, and tech exhibits.
Based on a total area of 11,612.9 m² (70% sellable, 80% occupancy target) and projected prices between $350–$500/m², the plan maintains a scalable structure that enables reinvestment of surpluses, ensuring long-term growth and leadership in the MICE industry.

Revenue Structure

Category	Description	Low Scenario (USD)	High Scenario (USD)
Booth & Space Sales	Rental of 6,503.22 m² to sponsors and exhibitors.	2,276,127	3,251,610
Thematic Sponsorships	Sponsored zones (Time Corridor, Future Hub, Halo, etc.).	800,000	1,000,000
Digital & 360° Advertising	Premium placements, logos, clips on Halo screen.	300,000	500,000
Interactive Brand Activations	Immersive or experiential brand spaces.	250,000	400,000
Licensing & Post-Event Content	Monetization of audiovisual and educational assets.	100,000	150,000
Total Estimated Revenue		**3,726,127**	**5,301,610**

Operation Cost Structure

Category	Description	Low Scenario(USD)	High Scenario(USD)
Venue Rental (Hall F)	11,612.9 m² exhibition space.	1,000,000	1,200,000
Technical Production	Scenography, LED, sound, lighting, setup.	600,000	800,000
Technology & Innovation	App, AR/VR, 360° screen, data analytics.	400,000	600,000
Marketing & Communications	Digital campaigns, PR, global promotion.	250,000	400,000

Staff & Operations	Public services, technicians, security, cleaning.	300,000	350,000
Sustainability & Accessibility	Green practices, recyclable materials, inclusivity.	100,000	150,000
Admin & Insurance	Licenses, insurance, contingency funds.	150,000	200,000
Total Estimated Costs		**2,800,000**	**3,700,000**

Financial Results

Indicator	Low (USD)	High (USD)
Total Revenue	3,726,127	5,301,610
Total Costs	2,800,000	3,700,000
Gross Margin	926,127	1,601,610
Approx. ROI	33%	43%

Break-Even Point

The project reaches break-even at approx. USD 2.8 million, equivalent to full cost coverage.
At an average price of $425/m², around 6,588 m² (≈81% of sellable space) must be sold.
Every additional sale beyond this threshold directly contributes to profitability.

Reinvestment & Scalability Strategy

Between 10%–15% of net profit will be reinvested annually in innovation, sustainability, and technological upgrades, ensuring continuous renewal.
The modular and digital design allows replication of The Legacy District in other destinations or as a traveling format, expanding its global reach and long-term value.

Financial Conclusion

The Financial Plan for The Legacy District confirms the project's economic viability, balancing commercial income, operational efficiency, and brand equity.
Beyond ensuring direct profitability, it establishes a sustainable financial model that promotes innovation, strengthens strategic alliances, and enables reinvestment for future PCMA editions.
Ultimately, The Legacy District represents a financially solid and emotionally inspiring model, where every investment translates into connection, learning, and legacy.

➔ Hall F floor plans at the Pennsylvania Convention Center.

100 LEVEL EXHIBIT HALLS										
Room	Gross sq ft	Width	Length	Ceiling Height	Columns	10 x 10 Exhibits	Banquet**	Theater	Max Door Size	Loading Docks
Hall F*	125,000	368'	340'	15' Low	60'	477	5,240	9,200	24' x 16'	8
Hall G*	26,000	190'	179'	14' Low	60'	82	1,080	2,200	24' x 14'	4
Broad Street Atrium	23,400	90'	260'	113'	N/A	N/A	N/A	N/A	N/A	N/A



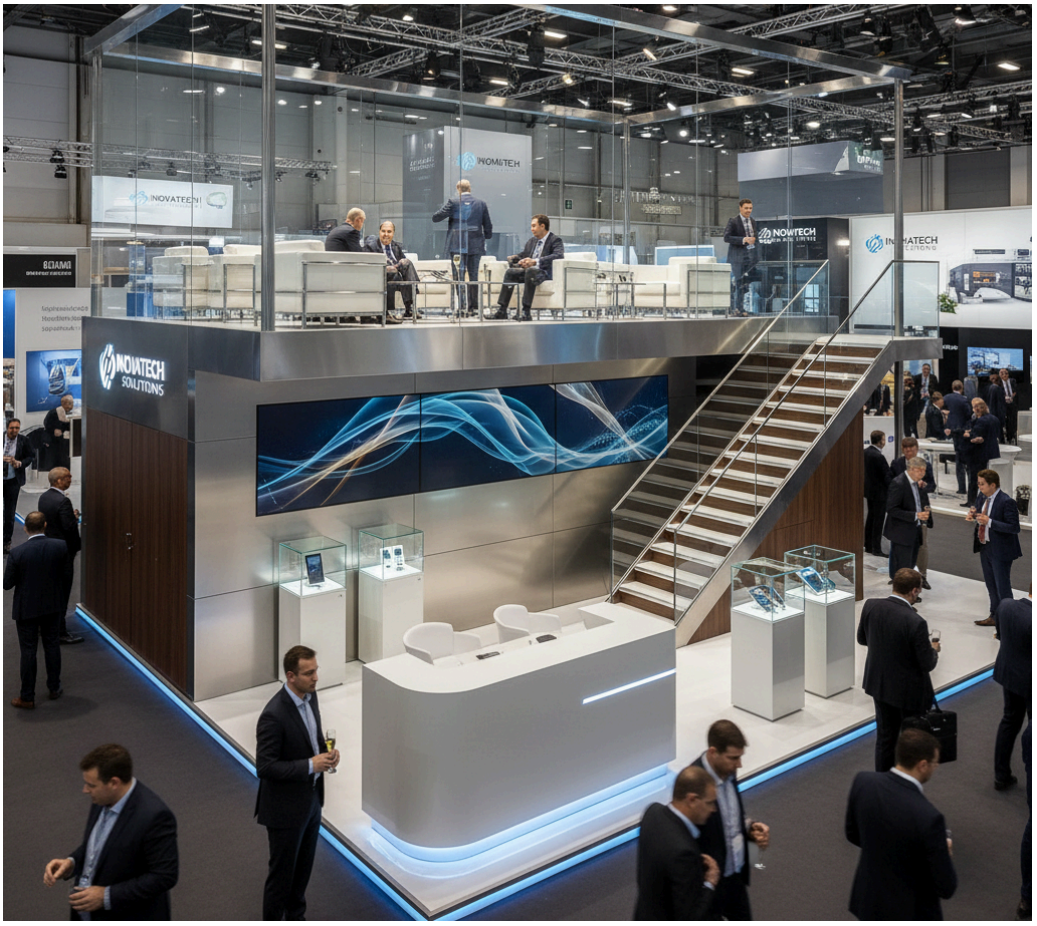
➔ The Time Corridor



➔ The Connection Halo—360° Screen



➔ Two-Level Sponsor Stands



➔ The Future Hub

Interactive map where attendees explore global connections and visualize PCMA's impact network in real time. This activation blends artificial intelligence and collective storytelling, aligning with the Future Hub's co-creation spirit.



➔ Legacy Mural/ NFC Bracelets

Attendees receive personalized NFC passes that allow to interact with installations across The District, leaving digital marks on the Legacy Mural and symbolizing their contribution to PCMA's evolving story.



➔ Impact Zone



Within the Impact Zone, participants customize sustainable items (like caps or bags) with messages of legacy and inclusion, promoting creativity, awareness, and environmental commitment.

➔ Agenda Express



Short, high-impact business meetings supported by digital scheduling tools, designed to foster new partnerships and maximize commercial opportunities.

➔ The District Quest

A gamified route where visitors scan QR codes placed throughout The District to unlock educational content, clues, or rewards, encouraging active exploration and engagement.



➔ Spin The Wheel Digital

A participatory closing activity during The Connection Halo Show, where attendees spin a digital wheel projected on the 360° screen, celebrating shared energy, luck and connection.



Staffing Plan:

➔ [1] Summary of Table: "Staffing Plan Overview and Daily Deployment."

Position	Quantity per Shift	Shifts	Total per Day	Total Two Days	Observations
General Management	1	1 (AM-PM)	1	1	Strategic presence and overall supervision
Technical Management	1	1 (AM-PM)	1	1	Supervises technical areas and coordinates with suppliers
Technical Staff	4	2 (AM-PM)	8	16	Constant technical operation during conferences and exhibitions
Setup/Dismantling Crew	4	2 (AM-PM)	8	16	Support before, during, and after the event
Security	6	2 (AM-PM)	12	24	Complete coverage of access points, zones, and emergencies
Logistics	4	2 (AM-PM)	8	16	General coordination of flow, transport, and loading/unloading
Cleaning Staff	4	2 (AM-PM)	8	16	Continuous cleaning in active areas
Customer Service	5	2 (AM-PM)	10	20	Assistance, guidance, and access control to zones
Marketing & Promotion	3	1 (AM-PM)	3	3	Coordination of visibility, digital content, and capsules
First Aid	2	2 (AM-PM)	4	8	Medical care and emergency response
Administration/Finance	2	1 (AM-PM)	2	2	Responsible for payments, budget control, and reports
Public & Digital Relations	3	1 (AM-PM)	3	3	Coordination with press and influencers

➔ [2] Summary of Table: "Detailed Position Profiles: Descriptions, Technical Skills, and Soft Skills."

Position	Description	Technical Skills	Soft Skills
Security Personnel	Responsible for maintaining order, preventing incidents, controlling access, and responding to emergencies.	Knowledge of security and evacuation protocols.Access control and radio communications.	Basic conflict management training.Constant vigilance.Quick decision-making.Discretion and firmness.Good public manners.
General Management	Responsible for overall supervision of the event. Makes strategic decisions, coordinates area leaders, ensures objectives are met, maintains communication with main organizers and sponsors, and ensures all event phases are executed according to schedule, budget and quality standards.	Strategic event management. Project administration. Budget and resource management. Decision-making.	Leadership and vision. Effective communication. Conflict resolution. Critical thinking. Adaptability.
Assembly / Setup	Responsible for assembling and dismantling booths, structures, stages and all physical equipment required.	Use of tools and materials.Reading assembly plans or instructions. Coordination with suppliers and technicians.	Teamwork. Organization and responsibility. Good physical condition. Adaptability to last-minute changes.
Technical Director	In charge of coordinating and supervising all technical aspects of the event, including stage assembly, lighting, sound, projection, connectivity and audiovisual support. Works with suppliers, production teams and specialized technicians to ensure all technical infrastructure operates correctly and meets program requirements.	Knowledge of AV systems (audio, video, lighting). Technical logistics coordination. Technical vendor management.	Organization. Teamwork. Analytical thinking. Technical problem solving. Clear communication.
Logistics	Manage the flow of materials, equipment, loading/unloading schedules, inventory control and timing.	Event logistics planning and management. Inventory control. Coordination with suppliers and transporters.	Problem solving. Analytical thinking. Tolerance to pressure. Clear communication.
Cleaning Staff	Responsible for maintaining the venue in optimal hygienic conditions before, during and after the event.	Proper use of cleaning products and equipment. Waste handling and recycling. Deep cleaning protocols.	Responsibility. Attention to detail. Discretion. Punctuality.
Customer Service	Provide guidance to attendees and exhibitors, resolve inquiries and channel needs.	Operation of registration and accreditation systems. General knowledge of the event and schedule. English or another language (desirable).	Friendliness and empathy. Effective communication. Patience. Problem solving.
Marketing & Promotion	Responsible for increasing event visibility, attracting attendees, managing social media and supporting pre-event communications.	Social campaigns, email marketing and digital advertising. Experience with tools such as Meta Ads and Google Ads.Basic design (Canva, Illustrator, etc.).	Creativity. Proactivity. Results-oriented. Adaptability.
Public & Digital Relations	Manage relations with media, influencers and sponsors and handle event positioning online and offline.	Drafting press releases and statements. Media relations scheduling. Institutional relations management.	Negotiation skills. Charisma and presence. Empathy and tact.
Technical Staff (audio, video, lighting)	Install, operate and supervise audiovisual and lighting equipment for stages, conferences and exhibitions.	Knowledge of sound consoles, projectors, LED screens, lighting equipment, etc.Diagnosis and resolution of technical faults.Cabling and technical assembly.	Ability to work under pressure. Concentration capacity. Teamwork within technical crews. Responsibility.
First Aid & Civil Protection	Ensure the health of attendees in the event of medical emergencies or disasters, and follow official protocols.	Certification in first aid and CPR. Knowledge of emergency response plans. Coordination with local authorities.	Calm under pressure. Quick response. Empathy. Discipline.
Accounting & Administrative Staff	Handle budgets, payments to suppliers, income recording and financial reporting for the event.	Accounting software proficiency (Excel, QuickBooks, etc.). Invoicing and budgeting. Financial reporting.	Attention to detail. Organization. Discretion. Analytical thinking.

➔ [3] Summary of Table: "Pre-Planning Phase: Activities and Responsibilities."

Activity	Main Responsible	Reports to	Activity
Definition of event objectives	General Director	N/A	Definition of event objectives
Layout and zoning design	Technical Direction / Logistics	General Director	Layout and zoning design
Budget and financial planning	Administration	General Director	Budget and financial planning
Staff recruitment	HR / Administration	Administration	Staff recruitment
Marketing campaign	Marketing & Digital Media	General Director	Marketing campaign
Sponsorship and media management	Public Relations	General Director	Sponsorship and media management
Coordination with venue	Logistics	General Director	Coordination with venue
Security and civil protection plan design	Security / Civil Protection	Logistics	Security and civil protection plan design
Technical plan design (audio/lighting)	Technical Staff	Technical Direction	Technical plan design (audio/lighting)

➔ [4] Summary of Table: "Setup Phase: Activities and Responsibilities."

Activity	Responsible	Reports to	Activity
Assembly of structures and booths	Assembly Crew	Logistics	Assembly of structures and booths
Technical installation (AV/Lighting)	Technical Staff	Technical Direction	Technical installation (AV/Lighting)
Installation of signage and decoration	Logistics + Assembly	Logistics	Installation of signage and decoration
Review of energy/network points	Technical Staff	Technical Direction	Review of energy/network points
Initial cleaning supervision	Cleaning Team	Logistics	Initial cleaning supervision
Setup of accreditation system	Customer Service	Administration	Setup of accreditation system
Sound and visual tests	Technical Staff	Technical Direction	Sound and visual tests
Security briefing	Security + Civil Protection	Logistics	Security briefing
Activity	Responsible	Reports to	Activity

➔ [5] Summary of Table: "Event Operation Phase: Activities and Responsibilities."

Activity	Responsible	Reports to	Activity
Opening and access control	Security	Logistics	Opening and access control
Visitor reception and assistance	Customer Service	Administration	Visitor reception and assistance
Technical show supervision	Technical Staff	Technical Direction	Technical show supervision
Cleaning system monitoring	Cleaning Team	Logistics	Cleaning system monitoring
Support for light assembly or last-minute changes	Assembly Crew	Logistics	Support for light assembly or last-minute changes
Medical emergency management	Civil Protection	Logistics	Medical emergency management
Coordination with press/influencers	Public Relations	General Director	Coordination with press/influencers
Exhibitor assistance	Customer Service	Administration	Exhibitor assistance
Incident reporting	All Teams	Respective Supervisors	Incident reporting

➔ [6] Summary of Table: "Dismantling and Post-Event Phase: Activities and Responsibilities."

Activity	Responsible	Reports to	Activity
Booth dismantling	Assembly Crew	Logistics	Booth dismantling
Technical disconnection and equipment collection	Technical Staff	Technical Direction	Technical disconnection and equipment collection
Cleaning	Cleaning Team	Logistics	Cleaning
Inventory verification	Logistics	General Director	Inventory verification
Financial closure and payments	Administration	General Director	Financial closure and payments
Post-event report	All Areas	General Director	Post-event report

➔ [7] Summary of Table: "Training Program Structure: Duration and Content by Position."

Position	Estimated duration	Main training contents	Position	Estimated duration	Main training contents
Technical Management	2 hours	General technical guidelines, cross-department coordination, and technical emergency protocols.	Technical Management	2 hours	General technical guidelines, cross-department coordination, and technical emergency protocols.
Technical Staff	6 hours	Technical setup and operations pla	Technical Staff	6 hours	Technical setup and operations plan, equipment usage, daily technical schedule, and support and troubleshooting protocols.
Setup team	6 hours	Assembly/disassembly instructions, tool and structure safety, coordination with technical staff, and loading/unloading schedules.	Setup team	6 hours	Assembly/disassembly instructions, tool and structure safety, coordination with technical staff, and loading/unloading schedules.
Logistics	6 hours	People and material flows, space mapping, coordination with suppliers, and management of logistical contingencies.	Logistics	6 hours	People and material flows, space mapping, coordination with suppliers, and management of logistical contingencies.
Security	6 hours	Access & Control Evacuation procedures, public interaction protocols, and coordination with first aid teams.	Security	6 hours	Access & Control Evacuation procedures, public interaction protocols, and coordination with first aid teams.
Cleaning	3-4 hours	Zone-specific cleaning routes, waste management, hygiene and personal presentation standards, and coordination with setup and logistics teams.	Cleaning	3-4 hours	Zone-specific cleaning routes, waste management, hygiene and personal presentation standards, and coordination with setup and logistics teams.
Customer Service	7 hours	Service protocols, complaint handling, key event information, empathy, effective communication, and use of software/tablets.	Customer Service	7 hours	Service protocols, complaint handling, key event information, empathy, effective communication, and use of software/tablets.
Marketing 6 Promotion	2 hours	Key messages, institutional branding protocol, activation points, and coordination with PR and customer service teams.	Marketing 6 Promotion	2 hours	Key messages, institutional branding protocol, activation points, and coordination with PR and customer service teams.
Public & Digital Relations	4 hours	Management of social media during the event, real-time responses, live coverage, and institutional branding.	Public & Digital Relations	4 hours	Management of social media during the event, real-time responses, live coverage, and institutional branding.
First Aid	4 hours	Coordination with security and logistics, evacuation routes, emergency points, and primary care for incidents.	First Aid	4 hours	Coordination with security and logistics, evacuation routes, emergency points, and primary care for incidents.