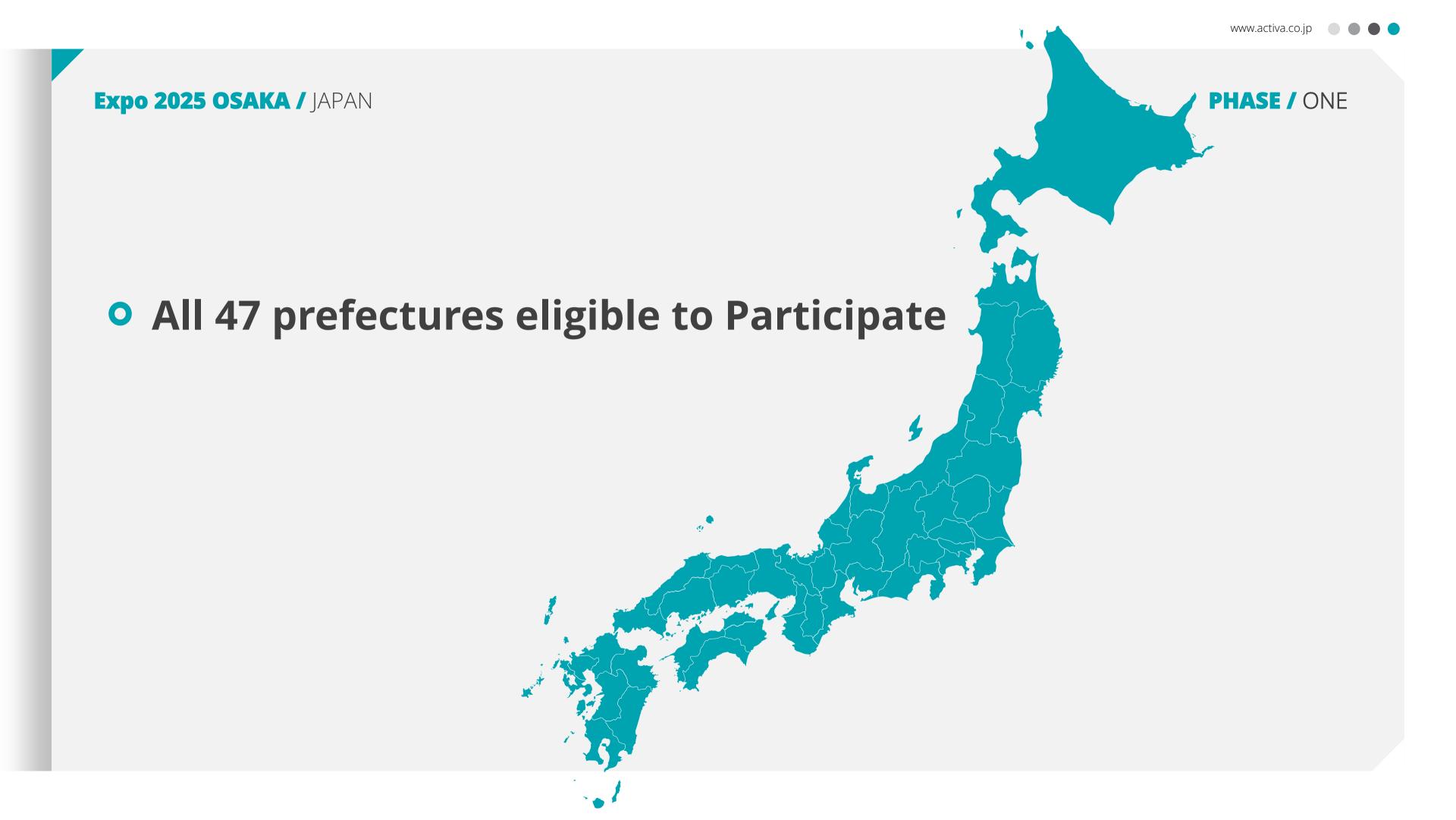


## ACTIVA

# ACTIVA Point Service Expo 2025 Osaka

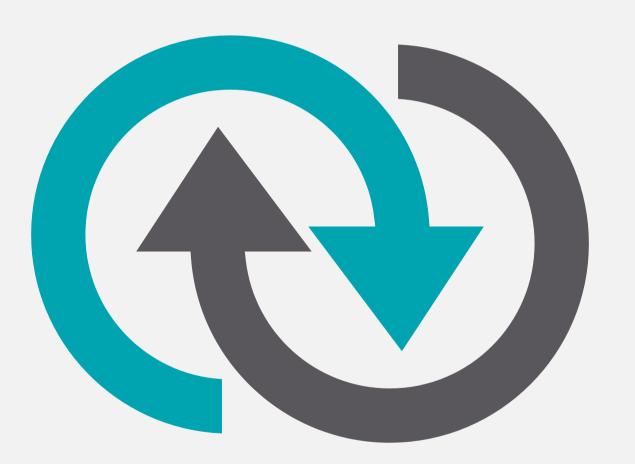




Two sections are represented in this Points Service

## **In-Person Participation**

Individuals attending the event can scan a QR code to receive 2,000 yen points as a reward



## **Online-Participation**

Individuals visiting online from computer or mobile devices can receive 200 yen points as a reward.

## 3.3 billion yen

Total budget for allocated points





## **Expo venue**

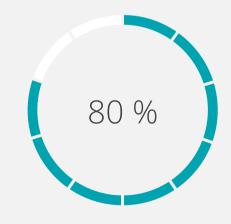
20% (660 million yen)





### Other uses

80% (2.64 billion yen)







# "Local Store Partnerships"

Users can earn 100 yen points per visit by scanning a QR code.

# "Government Point Distribution"

Points are distributed to residents as part of regional revitalization campaigns

# "Inter-Prefecture Point Exchange"

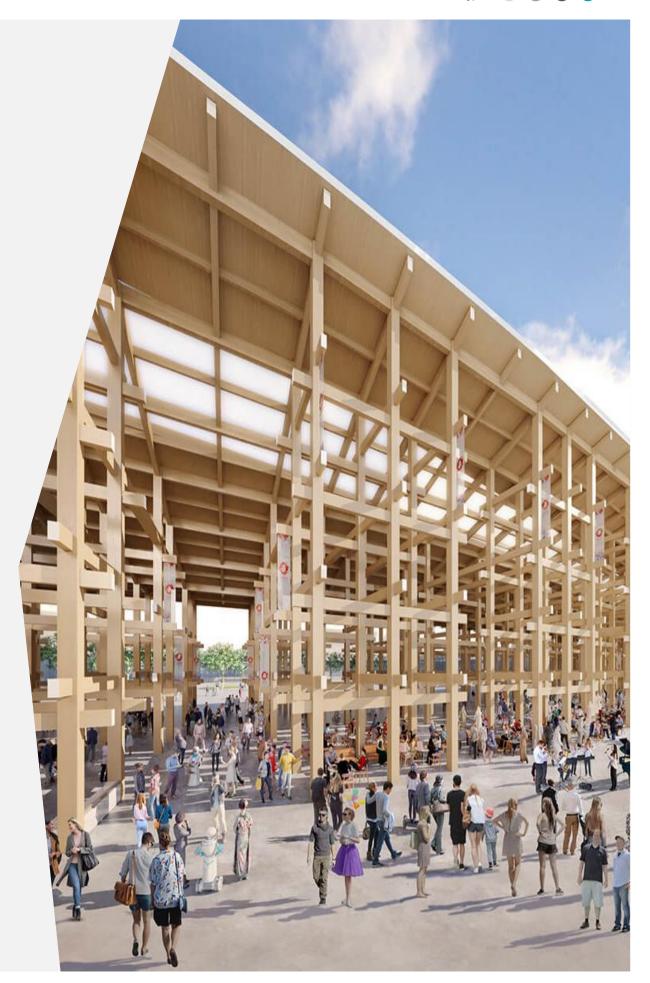
Expected value of the regional point market is 14 billion yen

## New Point Service: Expo 2025 in Osaka, Japan.

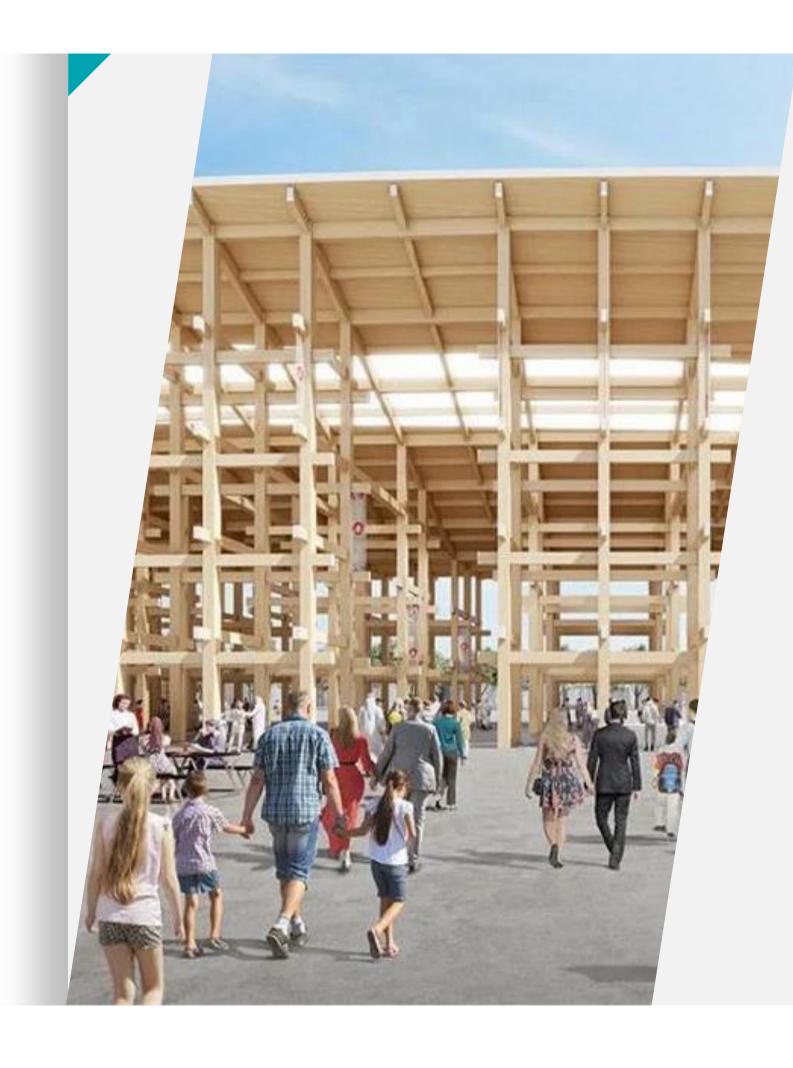
The initiative, titled "ACTIVA: Create a new point service," is a collaboration between Activa and Crypt-Point, a cryptocurrency points solutions provider.

Phase One: Key details of the plan:

- Timeline: The initial phase commences in September 2024 and concludes in April 2025, leading up to Expo 2025.
- Target audience: Participants across 47 prefectures in Japan will be eligible to receive points.
- Point distribution:
  - o In-person attendees at designated events will receive 2,000-yen points upon scanning a QR code.
  - o Online participants will earn 200-yen points.







## New Point Service: Expo 2025 in Osaka, Japan.

- Estimated budget: A total of 3.3 billion yen in points is planned for issuance.
- Projected usage: Approximately 20% of distributed points, translating to 660 million yen, are expected to be redeemed at the Expo venue.
- Remaining points: The residual 2.64-billion-yen worth of points will be available for alternative uses.

#### Potential benefits:

- Increased participation in Expo-related events by incentivizing attendance through the point system.
- Boosted economic activity at the Expo venue by encouraging point redemption within the designated space.
- Enhanced brand awareness for both Activa and Crypt-POINT through their association with a major international event.

Overall, the proposed point service offers a strategic approach to engage the public, promote Expo participation, and drive economic activity at the event.

• After: Expo 2025 in Osaka, Japan.

Phase Two: Regional Point Market Expansion (October 2025 - onwards)

The second phase of the ACTIVA point service initiative, aims to leverage the remaining points distributed during Expo 2025 and cultivate a regional point market across 47 prefectures in Japan. This phase focuses on local point utilization and economic revitalization within participating prefectures.

#### Key Strategies:

- Local Store Partnerships: Establish partnerships with local businesses like hotels, inns, restaurants, and leverage the Japan Post network to create a network of points-earning establishments. Users can earn 100-yen points for each visit to a participating store by scanning a QR code.
- Government-Sponsored Point Distribution: Partner with local governments to distribute points to residents as part of regional revitalization campaigns, similar to the GOTO Travel Campaign.





## After: Expo 2025 in Osaka, Japan.

• Inter-Prefectural Point Exchange: Facilitate the exchange of regional points between prefectures, enabling users to utilize points earned in one prefecture for purchases in another.

#### Target Audience:

- Local residents within the 47 participating prefectures
- Local businesses interested in joining the point network

#### **Expected Outcome:**

• Establish a regional point market valued at approximately 14 billion yen, revitalizing local economies and promoting regional travel.

Overall, the second phase of the ACTIVA point service initiative presents a strategic approach to fostering regional economic development and community engagement beyond the duration of Expo 2025.