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SBI EVERSPIN Co., Ltd.

SBI EVERSPIN Launches “Ai Mamoru,” a Disaster Preparedness App
Leveraging More Than 110,000 Evacuation Site Records Across Japan
~AI Recommends Evacuation Sites Based on the User’s Current Location
and Type of Disaster~

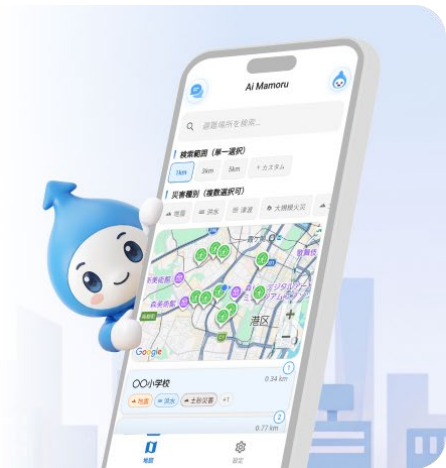
SBI EVERSPIN Co., Ltd. (Head Office: Minato-ku, Tokyo; President and Representative Director: Jamyung Yoon), a consolidated subsidiary of SBI Holdings, Inc. (Head office: Minato-ku, Tokyo; Representative Director, Chairman, President & CEO: Yoshitaka Kitao), and a provider of AI-driven cybersecurity solutions, today announced the launch of “Ai Mamoru,” a smartphone disaster preparedness application that utilizes more than 110,000 designated emergency evacuation site records published by the Geospatial Information Authority of Japan (GSI). The application uses AI to recommend suitable evacuation locations based on the user’s current location and the type of disaster.

Disasters do not always occur when people are at home. During commuting, travel, business trips, or other activities away from familiar areas, it can be difficult to identify nearby evacuation sites and take prompt evacuation actions.

Disasters don't always strike when you're at home.
Do you know where to evacuate?

**AI suggests nearby evacuation sites
based on where you are.**

Ai Mamoru



Ai Mamoru was developed to address the challenge of “Where should I evacuate from where I am right now?” By utilizing nationwide designated emergency evacuation site data published by GSI, the application recommends evacuation sites for eight types of disasters, including floods, earthquakes, and tsunamis, based on factors such as the user's current location, disaster type, and distance to available evacuation sites.

Users can check nearby evacuation sites not only around their homes but also at workplaces, schools, business destinations, travel locations, and other unfamiliar places. The app also allows users to check routes to the

recommended evacuation site on a map.

In addition, Ai Mamoru supports four languages: Japanese, English, Simplified Chinese, and Korean, making it accessible to both foreign residents in Japan and international visitors.

■ Key Features of Ai Mamoru

1. AI-Powered Evacuation Site Recommendations Using More Than 110,000 Records Nationwide

Ai Mamoru leverages GSI's nationwide designated emergency evacuation site dataset containing 115,674 records* and uses AI to recommend evacuation locations for eight disaster categories, including floods, earthquakes, and tsunamis.

Users can search for nearby evacuation sites from their current location, whether at home, work, school, while traveling, or during business trips.

* As of August 20, 2026. Number of designated emergency evacuation sites registered in the Geospatial Information Authority of Japan's "Designated Emergency Evacuation Sites and Shelters Data." The published data consists of records registered by municipalities and approved for public disclosure.

2. Map-Based Route Guidance

When users select an evacuation site recommended by AI, the application provides map and navigation functions that display the route from the user's current location to the evacuation site.

3. Offline Support

Even when communication networks are unavailable, users can access previously downloaded map data to check evacuation sites and routes offline.

4. Multilingual Support

The application supports Japanese, English, Simplified Chinese, and Korean. In addition to residents of Japan, the service is designed to support foreign residents and international visitors.

■ Background

In the event of natural disasters such as earthquakes, floods, and tsunamis, people may already know evacuation sites in the areas where they live or work. However, they are often unfamiliar with evacuation locations and routes when traveling, on business trips, or visiting new places.

As people's mobility increases, disasters are not limited to occurring in familiar environments such as homes or workplaces. SBI EVERSPIN recognized the need for a solution that helps users identify suitable evacuation sites based on their current location and the nature of the disaster, enabling prompt evacuation actions. This recognition led to the development of Ai Mamoru.

Furthermore, international visitors to Japan may face additional challenges due to language barriers and unfamiliarity with local geography during disasters. By supporting four languages, Ai Mamoru aims to assist

both Japanese users and non-Japanese users in taking appropriate evacuation actions.

The character “Mamoru-kun,” featured in Ai Mamoru, was inspired by water, one of the most essential resources during an evacuation. Mamoru-kun was created as a friendly companion that supports and guides people through evacuation situations. Based on the user’s current location and the type of disaster, Mamoru-kun recommends nearby evacuation sites to help users take prompt and informed action.

SBI EVERSPIN will continue to apply the technological expertise cultivated through its cybersecurity business not only to digital security but also to supporting people’s safety and evacuation actions during emergencies.

■ Application Overview

App Name	Ai Mamoru
Supported OS	iOS 15.5 or later / Android 6.0 or later
Price	Free
Download	iOS: https://apps.apple.com/jp/app/id6773996146 Android: https://play.google.com/store/apps/details?id=jp.co.sbieverspin.hinan_app
Official Website	https://www.aimamoru.com



■ Evacuation Site Data Source

Geospatial Information Authority of Japan (GSI) “Designated Emergency Evacuation Sites and Shelters Data”
<https://hinanmap.gsi.go.jp/hinanjocp/hinanbasho/koukaidate.html>

* When evacuating, users should check the latest information issued by local governments and relevant authorities, as well as conditions on the ground, and act at their own discretion.

■ Future Initiatives

SBI EVERSPIN plans to add a safety status confirmation feature to Ai Mamoru and expand the service by offering B2B solutions for enterprises and local governments as well as premium services for individual users.

Beyond supporting individual evacuation decisions, the company intends to broaden the scope of the service to include employee safety confirmation for businesses and disaster prevention and evacuation support for local governments. Through these initiatives, SBI EVERSPIN aims to facilitate rapid information sharing and prompt evacuation during emergencies.

The company will continue enhancing the platform and evolve Ai Mamoru into a comprehensive solution that supports both evacuation actions and safety confirmation during disasters.

■ About SBI EVERSPIN

SBI EVERSPIN is a technology company that develops and provides AI-based cybersecurity solutions. As a member of the SBI Group, the Company supports customers, including financial institutions, by helping them respond to cyber threats, enhance security operations, and improve business continuity.



Guided by its vision, “Building Trust for the Age of AI,” the Company will continue to contribute to the realization of a safe, secure, and sustainable digital society through the development of the Trust Layer Platform, a platform designed to support continuous security operations in the age of AI.

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