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Company Name:	Ubicom Holdings, Inc.
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Ubicom Begins Utilizing IBM Japan's AI-Driven Development Solution "ALSEA" to Accelerate AI-Driven Development

Ubicom Holdings, Inc. (Head Office: Chiyoda-ku, Tokyo; CEO: Masayuki Aoki; Securities Code: 3937; hereinafter, the "Company") has developed a business model that addresses social challenges in Japan, a country often described as being at the forefront of such challenges, through innovative IT solutions.

The Company's AI Technology Strategy Business has been promoting AI-driven development utilizing the AI platform "watsonx" and "IBM Bob" as a strategic partner of IBM Japan, Ltd. ("IBM Japan"). As part of its efforts to further advance its development processes, the Company has now begun utilizing "AI Lifecycle Shared Engineering Artifacts" ("ALSEA") *1, IBM Japan's advanced AI-driven development solution.

Beginning in the first quarter of the fiscal year 2026 (ending March 31, 2027), a large-scale enterprise project utilizing both "IBM Bob" and "ALSEA" progressed from the proof-of-concept (PoC) stage to the full-scale development phase and began contributing to revenue. The Company has participated in this project from the upstream phase (requirements definition), and the efficiency improvements achieved through the project were shared within IBM Japan as reusable knowledge. As a result, the Company has received inquiries regarding AI-driven development from multiple development teams within IBM Japan, further accelerating the horizontal deployment of the AI-driven development expertise cultivated by the Company.

*1 "AI Lifecycle Shared Engineering Artifacts (ALSEA)" is an AI-driven development solution for enterprises that supports the advancement of AI-driven development by systematically organizing IBM Japan's expertise in large-scale development, as well as the knowledge and rules required for embedded systems development, into "context" that IBM Bob can understand and utilize.

1. Background and Objectives

The Company positioned the fiscal year 2025 (ended March 31, 2026) as a "period of structural transformation" and strategically promoted a shift away from the conventional man-month model toward an AI-driven development framework utilizing generative AI, with the aim of establishing a high value-added, high-productivity business model.

In response to IBM Japan's strong initiatives to fully deploy its enterprise AI-driven development solution "ALSEA," with a target of applying it to 100 projects by the end of the year, and to overcome "the 2025 Digital Cliff" through the modernization of legacy systems, the Company, as a strategic partner, will swiftly adapt its global development framework and continue to demonstrate the effectiveness of AI-driven development in actual development environments.

2. Future Developments

Going forward, the Company will further strengthen its strategic partnership with IBM Japan and steadily advance system development utilizing “ALSEA.” In addition, by expanding the expertise and development processes gained through this project to other projects within IBM Japan, as well as to a broad range of AI development projects for the Company’s existing customers and others, the Company aims to acquire and expand AI-driven development projects in the enterprise domain.

The Company will also continue to develop AI-native engineers and further strengthen its AI-driven development framework, which currently comprises approximately 70 personnel. The Company aims to establish a 200-person framework during the current fiscal year, thereby enhancing its ability to respond to increasingly sophisticated and diversified AI development needs.

3. About Ubicom Holdings, Inc.

The Company is a business innovation company committed to anticipating the needs of the times and creating IT solutions that help address social issues. Guided by this corporate philosophy, the Company promotes digital transformation (DX) in healthcare and society through its Medical Business and AI Technology Strategy Business.

In the Medical Business, the Company provides “MightyChecker® EX,” a medical claims inspection system that utilizes AI to improve operational efficiency and support management at medical institutions, and “Mighty QUBE® Hybrid,” an electronic medical record integration system that supports physicians’ workstyle reform. Leveraging a customer base of approximately 23,000 medical institutions built over more than 40 years, as well as medical databases and intellectual property, the Company is promoting the expansion of its medical platform business. The Company has also launched the “Insurance Knowledge Platform” for life and non-life insurance companies and is expanding into new business areas by leveraging the expertise it has cultivated in the healthcare field.

In the AI Technology Strategy Business, the Company supports DX across a wide range of industries, including healthcare, finance and the public sector, automotive, manufacturing, robotics, real estate, and energy, based on more than 30 years of development experience and highly skilled IT professionals fluent in both English and Japanese under a global development framework centered in the Philippines. In addition, the Company is promoting the development of AI-native engineers and building an AI-driven development framework to shift toward a higher-value-added development model.

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- Description of Business : Providing medical IT solutions such as receipt inspection, medical safety support, data analysis, cloud services, development support, and consulting to hospitals and clinics throughout Japan. Embedded software / application development, testing / quality assurance services with a long track record, and in recent years, the development of unique solutions incorporating 3A technology (AI Artificial Intelligence / Analytics Analysis / Automation/RPA Automation).
- U R L : <https://www.ubicom-hd.com/>

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