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Notice Regarding "Govlong EUC" Reaching the 500 Local Government Milestone

Wingarc1st Inc. is pleased to announce that its "Govlong EUC*1" solution, designed to facilitate the standardization and shared use of local government systems, has been adopted by 500 local governments. Through the deployment of solutions driven by system standardization, the Company aims to further expand its client base and establish a dominant presence in the local government market.

1. Background

Under the Act on the Standardization of Local Government Information Systems enacted in September 2021, local governments across Japan are mandated to transition to systems compliant with standard specifications. However, this rapid, large-scale system development has led to a severe shortage of SE resources. Consequently, local governments urgently need to secure complementary functions—such as alternative solutions for previously customized features and support for missing forms—to prevent operational disruptions.

2. "Govlong EUC" Overview and Value Proposition

"Govlong EUC" complements core business systems by providing common functions (EUC capabilities and forms) outlined in standard specifications, addressing challenges like efficient development and cost reduction. Utilizing our high-speed data accumulation database "Dr.Sum" and Japan's No.1 form solution "SVF*2", it delivers the following value:

- Standard-Compliant EUC & Operational Support:

Provides EUC functions aligned with standard specifications (basic data lists) and operational templates for individual statistics and forms not covered by standard systems.

- Support for Unique Local Policies:

Leverages a low-code development platform to build seamless workflows—from data integration to input and form output—for unique local government policies.

- Data Integration Infrastructure:

Enables cross-system data integration between standard and non-standard systems.

- Expansion into EBPM (Evidence-Based Policy Making):

Integrates with our data analysis and visualization tool "MotionBoard" to provide end-to-end support for advanced data utilization (e.g., graphing and mapping) for policy review and public disclosure.

3. Future Outlook

Moving forward, Wingarc1st will leverage the data standardized through "Govlong EUC" to position the service as a "data infrastructure" that supports system integration for local government "front-yard" reforms. Furthermore, by combining this data infrastructure with generative AI, we will enhance the productivity of government officials, robustly driving administrative DX and the improvement of public services.

*1 End User Computing (EUC): A framework that enables frontline staff to extract, aggregate, and process data on their own without relying on IT personnel, thereby improving operational efficiency.

*2 Market share of form management products in MIC IT Report in December 2025 by Deloitte Tohmatsu MIC Research Institute Co., Ltd. Chart 2-5. Operations: Sales and market share by product/service vendor Trends in FY2025 Results (<https://mic-r.co.jp/micit/2025/>)

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