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**Körber partnership expands plantOS™ with data analytics
to advance data-driven manufacturing**

Chiyoda Corporation (Chiyoda) has entered into a strategic partnership agreement with Körber Japan Inc.*¹ (Körber), a technology solutions provider for the pharma and life sciences industry, to expand the reach of plantOS*², Chiyoda's comprehensive operation and maintenance (O&M) solution platform.

Under the partnership, Chiyoda will provide end-to-end digital product lifecycle management (PLM) solutions for the life sciences and other industries, utilizing a data analytics framework provided by Körber.

Körber's collaborative data analytics platform facilitates seamless integration, management and utilization of data in PLM that requires process development. The manufacturing process optimized by the analytics solution is expected to shorten the lifecycle period until product commercialization and improve operational efficiency during the production phase.

In traditional PLM, data is siloed and fragmented across individual phases (R&D, Scale-up, and Manufacturing), preventing centralized data utilization throughout the entire process. The data analytics platform's user-friendly graphical interface eliminates the need for specialized knowledge in database management, programming, AI or IoT, empowering plant owners to manage, visualize and develop AI systems effectively. Additionally, the system provides real-time data monitoring and reporting capabilities, enabling users to make swift and informed decisions.

This strategic partnership will promote the development of an integrated system that enhances efficiency, safety, and sustainability in the manufacturing process. Chiyoda and Körber are jointly setting a new benchmark for smart, data-driven O&M solutions.

*1: Körber Japan Inc. is the Japanese business unit of the Körber Pharma Group, providing high-value software and technology solutions for the pharmaceutical and life sciences industries in Japan.

*2: plantOS is a trademark of Chiyoda Corporation. It is an integrated operation and maintenance solution that combines on-site physical support with advanced analysis services and cutting-edge digital technologies such as IoT, cloud computing, and AI. By integrating these capabilities, plantOS supports operation and maintenance activities across a wide range of industrial facilities and plants.

Reference:

Chiyoda Corporation press release dated September 4, 2023

https://www.chiyodacorp.com/en/media/assets/230904_e.pdf

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