Certificate TW24/00000759

The management system of



National Center for High-performance Computing, NATIONAL INSTITUTES OF APPLIED RESEARCH

No. 7, R&D 6th Rd., East Dist., Hsinchu City 300, Taiwan, R.O.C.

has been assessed and certified as meeting the requirements of

ISO/IEC 27701:2019

For the following activities

The Scope of Registration appears on page 2 of this certificate

This certificate is valid from 23 July 2025 until 29 May 2026 and remains valid subject to satisfactory surveillance audits. Issue 2. Certified since 06 September 2024

Certified activities performed by additional sites are listed on subsequent pages.

Authorised by
Viq Mohammed
Director - Technical Accreditation

SGS North America Inc. 400 Broadacres Drive, Suite 200, 2nd Floor, Bloomfield, NJ 07003 t +1 (201) 508-3000 - www.sgsgroup.us.com





This document is an authentic electronic certificate for Client' business purposes use only. Printed version of the electronic certificate are permitted and will be considered as a copy. This document is issued by the Company subject to SGS General Conditions of certification services available on Terms and Conditions | SGS. Attention is drawn to the limitation of liability, indemnification and jurisdictional clauses contained therein. This document is copyright protected and any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful.



Certificate TW24/0000759, continued

SGS

National Center for High-performance Computing, NATIONAL INSTITUTES OF APPLIED RESEARCH

ISO/IEC 27701:2019

Issue 2

National Center for High-performance Computing is certified to ISO/IEC 27001 as extended by ISO/IEC 27701 to take into account the protection of privacy of PII principals potentially affected by the processing of PII, in addition to information security.

National Center for High-performance Computing ISMS & PIMS is centrally managed from Hsinchu Headquarters and governs the management of information security & privacy across Department of Taichung Branch.

National Center for High-performance Computing acts in the capacity of PII controller for handling of personal information for the following personal information related business process:

- iService computing resource service website (iService) account management process and Cloud Computing Servers – Sensimesh operation, maintenance and management process.

National Center for High-performance Computing acts in the capacity of PII processor for handling of

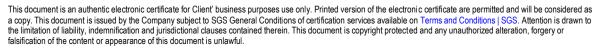
personal information for the following personal information related business process:
- Biomedicine Data Commons operation, maintenance and management processes.

Assessed in accordance with ISO 27701 Statement of Applicability version 3.0.

The National Center for High-performance Computing ISO/IEC 27001 UKAS certification number is as follows: TW07/00009.









Certificate TW24/0000759, continued



National Center for High-performance Computing, NATIONAL INSTITUTES OF APPLIED RESEARCH

ISO/IEC 27701:2019

Issue 2

Sites

National Center for High-performance Computing, NATIONAL INSTITUTES OF APPLIED RESEARCH No. 7, R&D 6th Rd., East Dist., Hsinchu City 300, Taiwan, R.O.C.

Acts in the capacity of PII controller for handling of personal information for the following personal information related business process:

- iService computing resource service website (iService) account management process and Cloud Computing Servers – Sensimesh operation, maintenance and management process.

Acts in the capacity of PII processor for handling of personal information for the following personal information related business process:

- Biomedicine Data Commons operation, maintenance and management processes.

National Center for High-performance Computing, NATIONAL INSTITUTES OF APPLIED RESEARCH Taichung Branch

No. 22, Keyuan Rd., Xitun Dist., Taichung City 407, Taiwan, R.O.C.

Acts in the capacity of PII controller for handling of personal information for the following personal information related business process:

- iService computing resource service website (iService) account management process and Cloud Computing Servers – Sensimesh operation, maintenance and management process.

Acts in the capacity of PII processor for handling of personal information for the following personal information related business process:

- Biomedicine Data Commons operation, maintenance and management processes.





