N　システムの運用に当たり、継続的な保守が可能であるとともに、様々な機能に対して拡張性を有するシステムであること。

O　本システムは、製品化されたパッケージソフトウェアを基盤としたシステムであること。

2　資料及びコメントの提供方法　上記１⑵の物品に関する一般的な参考資料及び同⑸の要求要件等に関するコメント並びに提供可能なライブラリーに関する資料等の提供を招請する。

⑴　資料等の提供期限　令和５年11月１日15時00分（郵送の場合は必着のこと。）

⑵　提供先　〒940―2188 新潟県長岡市上富岡町1603―１　国立大学法人長岡技術科学大学財務課契約第１係長　遠藤　直樹　電話0258―47―9212

3　説明書の交付　本公表に基づき応募する供給者に対して導入説明書を交付する。

⑴　交付期間　令和５年９月26日から令和５年11月１日まで。

⑵　交付場所　上記２⑵に同じ。

4　その他　この導入計画の詳細は導入説明書による。なお、本公表内容は予定であり、変更することがあり得る。

5　Summary

⑴　Classification of the products to be procured : 14

⑵　Nature and quantity of the products to be rent : University core business ICT system 1 Set

⑶　Type of the procurement : Rent

⑷　Basic requirements of the procurement :

This system is composed of subsystems such as : an academic information system that supports general academic affairs, a student support ICT system that supports campus communication and class support, a learning portfolio system that allows cross-referencing of student information, an attendance management system that supports registration and management of attendance information, an entrance examination system that supports entrance examination operations, a tuition fee exemption system that supports tuition fee exemption related operations, a school payment system that supports tuition fee and other credit management operations, a job placement support database system that supports job placement support operations, an alumni association support system that supports alumni association management operations, and a certificate issuance system that supports certificate issuance operations.

A　This system is built on a cloud service registered with the security evaluation system for government information systems (commonly known as ISMAP), and can be securely accessed from inside and outside the campus through the academic information network SINET.

B　By placing a WAF (Web Application Firewall) in the configuration, the system can be protected from attacks on the system that are diversifying at an accelerated pace in recent years.

C　In using the system, in addition to using it from a browser on a conventional PC, student users and faculty users can use it from a smartphone equipped with iOS or Android, and the language display of the interface supports both Japanese and English.

D　For login authentication, use OAuth for login authentication, and be able to support Google OAuth 2.0 authentication by the university's authentication infrastructure (LDAP) or Google Workspace introduced by the university, or both. Also, be able to support login with one-time password.

E　The data linkage between each subsystem that constitutes the system is possible automatically or at any timing according to the business, and there is a mechanism to prevent data inconsistency between each subsystem.

F　The academic information system has functions such as student information, faculty and staff information, grade information, course registration information, timetable information, curriculum／advancement graduation requirements management, syllabus related, certificate issuance management, judgment management, and system management. In addition, it can cope with the characteristics of this university, such as admission of graduates from technical colleges, internal advancement of graduate students, and three-semester system.

G　The student support ICT system has functions such as contact notification, schedule／reservation, bulletin board, various applications, shared files, questionnaire, FAQ, and　group information.

H　For the learning portfolio system, employment support database system, and alumni association support system, attributes specified by the university can be arbitrarily set for student information, and functions to limit items that can be searched and referenced according to authority are available.

I　The entrance examination system has functions such as setting based on the university's entrance examination application guidelines, management of applicant information, setting of examination venues, registration of examination results, pass／fail judgment, admission procedures, and output of statistical materials.

J　The tuition fee system has functions such as management of student financial burden information, receivables information management, dormitory fee management, confirmation of payment status of creditors, and linkage of payment information with financial institutions.

K　The certificate issuance system has functions such as issuing certificates issued by the university on demand by students themselves at convenience stores or on campus, and managing issuance history.

L　The attendance management system has a function that allows faculty members in charge of classes to directly register attendance for classes they are attending from smartphone functions for students at any timing.

M　For various data of existing systems currently operated by the university that are necessary for continuous operation, migrate them so that business can continue without interruption after switching.

N　In operating the system, it is possible to maintain continuous maintenance　as well as have scalability for various functions.

O　This system is based on packaged software.

⑸　Time limit for the submission of the requested material : 15 : 00　1　November, 2023

⑹　Contact point for the notice : Naoki Endo, Chief, Section of Contracts (1st Division), Division of Financial Affairs, Nagaoka University of Technology, 1603―1　Kamitomioka-machi,　Nagaoka-shi, Niigata 940―2188 Japan, TEL 0258―47―9212

資料提供招請に関する公表

次のとおり物品の導入を予定していますので、当該導入に関して資料等の提供を招請します。

令和５年９月26日

国立大学法人浜松医科大学

理事　河本　雅弘

◎調達機関番号　415　◎所在地番号　22

○第４号

1　調達内容

⑴　品目分類番号　23

⑵　導入計画物品及び数量　病棟病室備品賃貸借　一式

⑶　調達方法　借入