H　The electronic patient records and order entry system must be connected with external intelligent services, including AI-based clinical decision-support systems.

I　The system must support patient-operated mobile applications that allow outpatient check-in and laboratory check-in, provide examination and medication information to the mobile application, and output such information to the patient's device. Patient-entered information must be integrated into the electronic patient record.

J　The subsystems of pharmacy, laboratory tests, radiology, pathology, blood transfusion,material department, dialysis and management of medical devices, intensive care units, surgical operation and acute care surgery must implement centralized management, integrated databases, support outputs of statistics, information aggregation, and multifaceted visualization. All the above subsystems must be connected with order entry system and share the stored information with the medical record management system and the accounting subsystem, including functions to prevent overlooking of test results and reports.

K　The system must support big temporal data analysis for the data stored in monitoring devices in ICU, NICU and the regular ward.

L　Physiological test subsystem must support supersonic wave image diagnostic study, electroencephalography, examination for EMG, evoked potential examination for exercise stress electrocardiogram, to cope with electrocardiogram inspection and a ventilatory function test for a long time. It must receive the order from order-entry subsystem,and have a function to make transmitting a test result and an inspection report.

M　Physiological test subsystem retrieve stored data and the test result and the inspection report must be retrieved from each terminal.

N　The accounting subsystem must be able to submit (medical and dental) health insurance claims (recipe and bill) electronically, to facilitate financial operations, and to support on-line analytical processing with stored data in the hospital information system.

O　All the system must have editable customized masters and have the ability of editing masters by administrators,and updates to the masters must be easily reflected in the order-entry system.

P　Client terminals in the system must be uniformly managed with high-order man-machine interfaces. In addition, it is desirable that the system supports enhanced security through multi-factor authentication.

Q　Data transfer and storage in the system must be defined as DICOM3／jpeg2000 for images, DICOM3／mpeg2 for movies, HL7 (2.4 or later) and／or XML for message with TCP／IP transmission.

R　Specified subsystems and medical equipment must be connected to the system through the hospital information network with TCP／IP. The specifications required for a connection across the system must be provided. The new hospital information system must be developed on the existing gigabit ether network and also support the wireless network environment with for mobile IP phones, mobile computers and tablets as terminals.

S　The system must demonstrate a reliable availability, appropriate performance and robustness to considerable troubles.

T　Comprehensive maintenance for the system and tutorial services for the users must be provided.

U　The new hospital information system must strengthen the existing local area medical information network services that was developed to share and exchanging the healthcare／nursing information of patients, such as radiological data and having teleconferences with all the medical practitioners in Shimane Prefecture.

V　Software development for clinical decision making and hospital management must be based on compontent-based software engineering (CBSE), where all the developed components are available as software libraries for further software development by the university hospital staff. All the development process must be robust to various kinds of system revisions of healthcare administration.

W　Data sets of the system must be reconstructed according to the structural information and fact data of the previous system granted by the hospital.

X　Schemes of date in the system must be displayed in case of necessity of data conversion.

⑸　Time limit for the submission of the requested material : 17 : 00 PM 13 April, 2026

⑹　Contact point for the notice : Erina Karino, Contracting Section 2, Accounting Division, The National University Corporation Shimane University Faculty of Medicine, 89―1 Enya-cho Izumo-shi 693―8501 Japan, TEL 0853―20―2046

意見招請に関する公示

次のとおり調達物品の仕様書案の作成が完了したので、仕様書案に対する意見を招請します。

令和８年２月26日

近畿地方整備局副局長　石原　　洋

◎調達機関番号　020　◎所在地番号　28

○第19号

１　調達内容

⑴　品目分類番号　71、27

⑵　購入等特定役務及び数量　港湾情報処理システムファイルサーバ賃貸借　１式

２　意見の提出方法

⑴　意見の提出期限　令和８年３月19日16時00分（郵送の場合は必着のこと。）

⑵　提出先　〒650―0024 神戸市中央区海岸通29神戸地方合同庁舎　近畿地方整備局総務部経理調達課　電話078―391―7576

３　仕様書案の交付

⑴　交付期間　令和８年２月26日から令和８年３月19日まで。

⑵　交付場所　上記２⑵に同じ。

４　Summary

⑴　Classification of the services to be procured : 71, 27

⑵　Nature and quantity of the services to be required : Lease service for information processing system, 1 set

⑶　Time-limit for the submission of comments : 16 : 00　19 March 2026

⑷　Contact point for the notice : Accounting and Procurement Division, General Affairs Department, Kinki Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism, 29 Kaigandori Chuo-ku Kobe-city, 650―0024, Japan TEL 078―391―7576

意見招請に関する公示

次のとおり調達物品の仕様書案の作成が完了したので、仕様書案に対する意見を招請します。

令和８年２月26日

国立研究開発法人理化学研究所

経理・調達本部　調達部長　星野　　聡

◎調達機関番号　814　◎所在地番号　11

○2026播磨第14号

１　調達内容

⑴　品目分類番号　24

⑵　購入等物品及び数量　真空封止型アンジュレータ用磁石ブロックII　一式

２　意見の提出方法

⑴　意見の提出期限　令和８年３月19日17時20分（必着）

⑵　提出先　〒679―5148 兵庫県佐用郡佐用町光都１丁目１番１号　国立研究開発法人理化学研究所経理・調達本部調達部播磨調達課　岸本　勇一　電話0791―58―0063