C－５．Administrator Functions
ａ．A function that allows administrators to search for user information and edit it individually.
ｂ．A function that allows administrators to search user information and output it in a specified report format and in CSV format.
ｃ．A function that allows administrators to reset user's passwords and secondary authentication.
ｄ．A function to set permission management according to administrator accounts (e.g., overall administration, user registration, password reset).
ｅ．A function to control and manage remote access to servers.
C－６．Audit Trail Functions
ａ．A function to store operation history on user information and provisioning records as audit logs.
ｂ．A function that allows administrators to search, view, and output audit logs by user.
C－７．User Functions
ａ．A function that allows users to edit their own attribute information.
ｂ．A function that allows users to edit and reset their own passwords.
C－８．ID Provisioning Functions
ａ．A function to acquire, process, and synchronize updated user information according to the federation conditions of each system.
D．In the event of a system failure, implement measures (e.g., server and network redundancy) to prevent suspension of this system's services.
E．For work accounts on servers and accounts for data federation, restrict unnecessary operational privileges from a security perspective (specific restrictions shall be discussed and implemented with the University).
F．Periodically obtain backup data for each server and ensure that the obtained backup data can be evacuated／stored off-site for emergencies such as disasters.
G．Provide functions for monitoring and failure detection such as service availability checks for critical services using SNMP, etc. In addition, during maintenance, introduce mechanisms with sufficient security considerations, such as restricting source IP addresses and devices and／or using security tokens.
H．Be able to provide a sufficient maintenance structure to prevent system failures, prompt response when failures occur, and a support structure for system operations.
I．Respond to questions and inquiries from the University to the system maintenance staff.
J．If it becomes necessary to change system settings, etc. triggered by inquiries from the University or by issues raised by system maintenance staff, perform the required work. In addition, if it is discovered that this system is affected by vulnerability, carry out vulnerability remediation.
K．For systems currently federated for authentication and data integration with the existing university-wide IT authentication infrastructure, perform migration work so that equivalent federation is achieved in the next system. If, during migration, changes arise in the configuration of federated systems or in user operating procedures, clarify them at the proposal stage.
(5) Time limit for the submission of the requested material : 17 : 15　22 June, 2026
(6) Contact point for the notice : YOSHIHIRO Shuhei, Accounting and Contracts Division, Department of Accounting, The University of Osaka, 1―1 Yamadaoka Suita shi Osaka 565―0871 Japan, TEL 06―6879―4010

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８年５月21日
国立大学法人鳥取大学長　原田　　省
◎調達機関番号　415　◎所在地番号　31
○第２号
１　調達内容
⑴　品目分類番号　22、31
⑵　導入計画物品及び数量　ハイブリッド手術対応型血管Ｘ線撮影システム　一式
⑶　調達方法　購入等
⑷　導入予定時期　令和８年度第４四半期
⑸　調達に必要とされる基本的な要求要件
Ａ　血管Ｘ線撮影システムは、血管内治療及び外科治療に幅広く対応可能な可動域を有し、かつ安全に運用可能な室内レイアウトを構築できる構造であること。また、手術台は血管撮影装置と連動可能であること。
Ｂ　血管Ｘ線撮影システムは、手術室での運用に必要な高い清浄度を維持可能な構造を有し、感染予防対策が講じられていること。
Ｃ　血管Ｘ線撮影システムの安全な運用に必要な周辺機器を備えること。
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８年７月６日17時00分（郵送の場合は必着のこと。）
⑵　提供先　〒683―8504 米子市西町36―１ 鳥取大学米子地区事務部経理・調達課　坂本千亜紀　電話0859―38―7085
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８年５月21日から令和８年７月６日まで。
⑵　交付場所　上記２⑵に同じ。
４　説明会の開催　本公表に基づく導入説明会を開催する。
⑴　開催日時　令和８年５月28日11時00分
⑵　開催場所　鳥取大学医学部附属病院打合室３
５　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。
６　Summary
⑴　Classification of the products to be procured : 22, 31
⑵　Nature and quantity of the products to be Purchased : Hybrid operation-directed X-ray Angiographic system 1 Set
⑶　Type of the procurement : Purchase
⑷　Basic requirements of the procurement :
A　The angiographic X-ray imaging system shall have a range of motion sufficient to support a wide variety of endovascular and surgical procedures, and shall be designed to enable a room layout that allows safe operation. In addition, the operating table shall be capable of interfacing and operating in conjunction with the angiographic imaging system.
B　The angiographic X-ray imaging system shall have a structure capable of maintaining a high level of cleanliness required for use in an operating room, and appropriate infection control measures shall be implemented.
C　The angiographic X-ray imaging system shall be equipped with peripheral devices necessary for safe operation.
⑸　Time limit for the submission of the requested material : 17 : 00　6 July, 2026
⑹　Contact point for the notice : Chiaki Sakamoto, Hospital Procurement Section, Accounting and Procurement Division, Yonago Administration Office, Tottori University, 36―1 Nishi-cho Yonago-shi 683―8504 Japan, TEL 0859―38―7085

意見招請に関する公示

次のとおり調達に関する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５月21日
法務省大臣官房会計課長　藤田　正人
◎調達機関番号　013　◎所在地番号　13
○第 117 号
１　調達内容
⑴　品目分類番号　14、71、27
⑵　借入物品及び数量　刑事手続ＤＸ（検察庁次期システム）のためのクライアントパソコン等の賃貸借　一式